

**Executive Information Systems, LLC  
SAS GSA Price List**

Contact EIS regarding information on previous versions.

e-mail: [sales@execinfosys.com](mailto:sales@execinfosys.com)

Main: 301-581-8594 or 877-EXECINFO

Fax: 301-581-2573 or 877-EXECFAX

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Part Number	Product Description	SIN	GSA Price	Warranty
	<b>TEXTMINER</b>			
SAS-TXTMNR-3	Text Miner - PSA	132-33	\$55,677	1YR.
SAS-TXTMNR-4	Text Miner - PSA / Annual Maintenance	132-33	\$17,452	N/A
SAS-TXTMNR-5	Text Miner - PSB	132-33	\$60,013	1YR.
SAS-TXTMNR-6	Text Miner - PSB / Annual Maintenance	132-33	\$19,146	N/A
SAS-TXTMNR-7	Text Miner - Group 1	132-33	\$68,947	1YR.
SAS-TXTMNR-8	Text Miner - Group 1 / Annual Maintenance	132-33	\$21,731	N/A
SAS-TXTMNR-9	Text Miner - Group 2	132-33	\$77,391	1YR.
SAS-TXTMNR-10	Text Miner - Group 2 / Annual Maintenance	132-33	\$24,796	N/A
SAS-TXTMNR-11	Text Miner - Group 3	132-33	\$88,854	1YR.
SAS-TXTMNR-12	Text Miner - Group 3 / Annual Maintenance	132-33	\$28,644	N/A
SAS-TXTMNR-13	Text Miner - Group 4	132-33	\$145,495	1YR.
SAS-TXTMNR-14	Text Miner - Group 4 / Annual Maintenance	132-33	\$37,614	N/A
SAS-TXTMNR-15	Text Miner - Group 5	132-33	\$167,878	1YR.
SAS-TXTMNR-16	Text Miner - Group 5 / Annual Maintenance	132-33	\$43,207	N/A
SAS-TXTMNR-17	Text Miner - Group 6	132-33	\$187,640	1YR.
SAS-TXTMNR-18	Text Miner - Group 6 / Annual Maintenance	132-33	\$48,231	N/A
SAS-TXTMNR-19	Text Miner - Group 7	132-33	\$215,194	1YR.
SAS-TXTMNR-20	Text Miner - Group 7 / Annual Maintenance	132-33	\$57,516	N/A
SAS-TXTMNR-21	Text Miner - Group 8	132-33	\$247,850	1YR.
SAS-TXTMNR-22	Text Miner - Group 8 / Annual Maintenance	132-33	\$64,034	N/A
SAS-TXTMNCL-1	Text Miner 5-User Client Pack	132-33	\$11,489	N/A
SAS-TXTMNCL-2	Text Miner 5-User Client Pack / Annual Maintenance	132-33	\$3,384	N/A
SAS-CPTCNTM-1	SAS Concept Creation for SAS Text Miner	132-33	\$31,896	1YR.
SAS-CPTCNTM-1M	SAS Concept Creation for SAS Text Miner - Annual Maintenance Fee	132-33	\$7,974	N/A
	<b>Text Miner for Desktop</b>			
SAS-TMD-1U	Text Miner for Desktop - 1 User	132-33	\$16,186	1YR.
SAS-TMD-1UM	Text Miner for Desktop - 1 User / Annual Maintenance Fee	132-33	\$4,887	N/A
SAS-TMD-Add	Text Miner for Desktop - Each Additional User Over 1 User	132-33	\$8,251	1YR.
SAS-TMD-AddM	Text Miner for Desktop - Each Additional User Over 1 User / Annual Maintenance Fee	132-33	\$2,459	N/A
	<b>JMP</b>			
SAS-PCJMP-1	PCJMP--1 User	132-33	\$1,416	1YR.
SAS-PCJMP-1M	PCJMP--1 User--Annual Renewal Fee	132-33	\$708	N/A
SAS-PCJMP-2	PCJMP--2 User	132-33	\$2,189	1YR.
SAS-PCJMP-2M	PCJMP--2 User--Annual Renewal Fee	132-33	\$1,051	N/A
SAS-PCJMP-3	PCJMP--3 User	132-33	\$2,960	1YR.
SAS-PCJMP-3M	PCJMP--3 User--Annual Renewal Fee	132-33	\$1,393	N/A
SAS-PCJMP-4	PCJMP--4 User	132-33	\$3,730	1YR.
SAS-PCJMP-4M	PCJMP--4 User--Annual Renewal Fee	132-33	\$1,736	N/A
SAS-PCJMP-5	PCJMP--5 User	132-33	\$4,499	1YR.

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-PCJMP-5M	PCJMP--5 User--Annual Renewal Fee	132-33	\$2,077	N/A
SAS-PCJMP-6	PCJMP--6 User	132-33	\$5,266	1YR.
SAS-PCJMP-6M	PCJMP--6 User--Annual Renewal Fee	132-33	\$2,418	N/A
SAS-PCJMP-10	PCJMP--10 User	132-33	\$8,246	1YR.
SAS-PCJMP-10M	PCJMP--10 User--Annual Renewal Fee	132-33	\$3,780	N/A
SAS-PCJMP-20	PCJMP--20 User	132-33	\$15,706	1YR.
SAS-PCJMP-20M	PCJMP--20 User--Annual Renewal Fee	132-33	\$7,153	N/A
SAS-PCJMP-30	PCJMP--30 User	132-33	\$23,022	1YR.
SAS-PCJMP-30M	PCJMP--30 User--Annual Renewal Fee	132-33	\$10,487	N/A
SAS-PCJMP-40	PCJMP--40 User	132-33	\$30,251	1YR.
SAS-PCJMP-40M	PCJMP--40 User--Annual Renewal Fee	132-33	\$13,780	N/A
SAS-PCJMP-50	PCJMP--50 User	132-33	\$37,394	1YR.
SAS-PCJMP-50M	PCJMP--50 User--Annual Renewal Fee	132-33	\$17,036	N/A
SAS-PCJMP-60	PCJMP--60 User	132-33	\$44,451	1YR.
SAS-PCJMP-60M	PCJMP--60 User--Annual Renewal Fee	132-33	\$20,252	N/A
SAS-PCJMP-70	PCJMP--70 User	132-33	\$51,431	1YR.
SAS-PCJMP-70M	PCJMP--70 User--Annual Renewal Fee	132-33	\$23,431	N/A
SAS-PCJMP-80	PCJMP--80 User	132-33	\$58,334	1YR.
SAS-PCJMP-80M	PCJMP--80 User--Annual Renewal Fee	132-33	\$26,573	N/A
SAS-PCJMP-90	PCJMP--90 User	132-33	\$65,150	1YR.
SAS-PCJMP-90M	PCJMP--90 User--Annual Renewal Fee	132-33	\$29,679	N/A
SAS-PCJMP-100	PCJMP--100 User	132-33	\$71,890	1YR.
SAS-PCJMP-100M	PCJMP--100 User--Annual Renewal Fee	132-33	\$32,141	N/A
SAS-PCJMP-125	PCJMP--125 User	132-33	\$88,403	1YR.
SAS-PCJMP-125M	PCJMP--125 User--Annual Renewal Fee	132-33	\$40,174	N/A
SAS-PCJMP-150	PCJMP--150 User	132-33	\$104,465	1YR.
SAS-PCJMP-150M	PCJMP--150 User--Annual Renewal Fee	132-33	\$47,590	N/A
SAS-PCJMP-175	PCJMP--175 User	132-33	\$120,060	1YR.
SAS-PCJMP-175M	PCJMP--175 User--Annual Renewal Fee	132-33	\$54,707	N/A
SAS-PCJMP-200	PCJMP--200 User	132-33	\$134,932	1YR.
SAS-PCJMP-200M	PCJMP--200 User--Annual Renewal Fee	132-33	\$61,633	N/A
SAS-PCJMP-225	PCJMP--225 User	132-33	\$149,363	1YR.
SAS-PCJMP-225M	PCJMP--225 User--Annual Renewal Fee	132-33	\$68,378	N/A
SAS-PCJMP-250	PCJMP--250 User	132-33	\$163,385	1YR.
SAS-PCJMP-250M	PCJMP--250 User--Annual Renewal Fee	132-33	\$74,950	N/A
SAS-PCJMP-275	PCJMP--275 User	132-33	\$177,022	1YR.
SAS-PCJMP-275M	PCJMP--275 User--Annual Renewal Fee	132-33	\$81,354	N/A
SAS-PCJMP-300	PCJMP--300 User	132-33	\$190,302	1YR.
SAS-PCJMP-300M	PCJMP--300 User--Annual Renewal Fee	132-33	\$87,602	N/A
SAS-PCJMP-325	PCJMP--325 User	132-33	\$203,247	1YR.
SAS-PCJMP-325M	PCJMP--325 User--Annual Renewal Fee	132-33	\$93,698	N/A
SAS-PCJMP-350	PCJMP--350 User	132-33	\$215,882	1YR.
SAS-PCJMP-350M	PCJMP--350 User--Annual Renewal Fee	132-33	\$99,651	N/A
SAS-PCJMP-375	PCJMP--375 User	132-33	\$228,227	1YR.
SAS-PCJMP-375M	PCJMP--375 User--Annual Renewal Fee	132-33	\$105,465	N/A
SAS-PCJMP-400	PCJMP--400 User	132-33	\$240,301	1YR.
SAS-PCJMP-400M	PCJMP--400 User--Annual Renewal Fee	132-33	\$111,148	N/A
SAS-PCJMP-425	PCJMP--425 User	132-33	\$252,122	1YR.

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-PCJMP-425M	PCJMP--425 User--Annual Renewal Fee	132-33	<b>\$116,707</b>	<b>N/A</b>
SAS-PCJMP-450	PCJMP--450 User	132-33	<b>\$263,708</b>	<b>1YR.</b>
SAS-PCJMP-450M	PCJMP--450 User--Annual Renewal Fee	132-33	<b>\$122,146</b>	<b>N/A</b>
SAS-PCJMP-475	PCJMP--475 User	132-33	<b>\$275,074</b>	<b>1YR.</b>
SAS-PCJMP-475M	PCJMP--475 User--Annual Renewal Fee	132-33	<b>\$127,471</b>	<b>N/A</b>
SAS-PCJMP-500	PCJMP--500 User	132-33	<b>\$286,235</b>	<b>1YR.</b>
SAS-PCJMP-500M	PCJMP--500 User--Annual Renewal Fee	132-33	<b>\$132,687</b>	<b>N/A</b>
	<b>JMP GENOMICS SOFTWARE</b>			
SAS-JG-1-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics-1 User	132-33	<b>\$8,052</b>	<b>1YR.</b>
SAS-JG-2-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics-1 User--Annual	132-33	<b>\$3,995</b>	<b>N/A</b>
SAS-JG-3-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics-2 Users	132-33	<b>\$15,589</b>	<b>1YR.</b>
SAS-JG-4-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics-2 Users--Annual	132-33	<b>\$7,052</b>	<b>N/A</b>
SAS-JG-5-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics-3 Users	132-33	<b>\$19,806</b>	<b>1YR.</b>
SAS-JG-6-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics-3 Users--Annual	132-33	<b>\$9,431</b>	<b>N/A</b>
SAS-JG-7-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics-4 Users	132-33	<b>\$23,740</b>	<b>1YR.</b>
SAS-JG-8-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics-4 Users--Annual	132-33	<b>\$11,312</b>	<b>N/A</b>
SAS-JG-9-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics-5 Users	132-33	<b>\$27,636</b>	<b>1YR.</b>
SAS-JG-10-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics-5 Users--Annual	132-33	<b>\$12,837</b>	<b>N/A</b>
SAS-JG-11-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics-6 Users	132-33	<b>\$30,470</b>	<b>1YR.</b>
SAS-JG-12-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics-6 Users--Annual	132-33	<b>\$14,122</b>	<b>N/A</b>
SAS-JG-13-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics-7 Users	132-33	<b>\$33,369</b>	<b>1YR.</b>
SAS-JG-14-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics-7 Users--Annual	132-33	<b>\$15,247</b>	<b>N/A</b>
SAS-JG-15-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics-8 Users	132-33	<b>\$36,074</b>	<b>1YR.</b>
SAS-JG-16-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics-8 Users--Annual	132-33	<b>\$16,262</b>	<b>N/A</b>
SAS-JG-17-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics-9 Users	132-33	<b>\$37,749</b>	<b>1YR.</b>
SAS-JG-18-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics-9 Users--Annual	132-33	<b>\$17,214</b>	<b>N/A</b>
SAS-JG-23-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics-10 Users	132-33	<b>\$41,615</b>	<b>1YR.</b>

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SAS-JG-24-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics-10 Users--Annual	132-33	<b>\$18,144</b>	<b>N/A</b>
SAS-JG-21-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics- Each Additional User Over 10 Users	132-33	<b>\$3,864</b>	<b>1YR.</b>
SAS-JG-22-IND	JMP Genomic Software includes all three of: Genetics, Microarray, Proteomics- Each Additional User Over 10 Users --Annual Maintenance	132-33	<b>\$1,742</b>	<b>N/A</b>
	<b>JMP Clinical</b>			
SAS-JMPCLIN-1	JMP Clinical-1 User	132-33	<b>\$11,783</b>	<b>1YR.</b>
SAS-JMPCLIN-1M	JMP Clinical-1 User--Annual	132-33	<b>\$4,096</b>	<b>N/A</b>
SAS-JMPCLIN-2	JMP Clinical-2 Users	132-33	<b>\$15,834</b>	<b>1YR.</b>
SAS-JMPCLIN-2M	JMP Clinical-2 Users--Annual	132-33	<b>\$7,230</b>	<b>N/A</b>
SAS-JMPCLIN-3	JMP Clinical-3 Users	132-33	<b>\$19,806</b>	<b>1YR.</b>
SAS-JMPCLIN-3M	JMP Clinical-3 Users--Annual	132-33	<b>\$9,662</b>	<b>N/A</b>
SAS-JMPCLIN-4	JMP Clinical-4 Users	132-33	<b>\$23,740</b>	<b>1YR.</b>
SAS-JMPCLIN-4M	JMP Clinical-4 Users--Annual	132-33	<b>\$11,586</b>	<b>N/A</b>
SAS-JMPCLIN-5	JMP Clinical-5 Users	132-33	<b>\$27,636</b>	<b>1YR.</b>
SAS-JMPCLIN-5M	JMP Clinical-5 Users--Annual	132-33	<b>\$13,152</b>	<b>N/A</b>
SAS-JMPCLIN-6	JMP Clinical-6 Users	132-33	<b>\$31,495</b>	<b>1YR.</b>
SAS-JMPCLIN-6M	JMP Clinical-6 Users--Annual	132-33	<b>\$14,468</b>	<b>N/A</b>
SAS-JMPCLIN-7	JMP Clinical-7 Users	132-33	<b>\$35,315</b>	<b>1YR.</b>
SAS-JMPCLIN-7M	JMP Clinical-7 Users--Annual	132-33	<b>\$15,619</b>	<b>N/A</b>
SAS-JMPCLIN-8	JMP Clinical-8 Users	132-33	<b>\$39,099</b>	<b>1YR.</b>
SAS-JMPCLIN-8M	JMP Clinical-8 Users--Annual	132-33	<b>\$16,661</b>	<b>N/A</b>
SAS-JMPCLIN-9	JMP Clinical-9 Users	132-33	<b>\$42,847</b>	<b>1YR.</b>
SAS-JMPCLIN-9M	JMP Clinical-9 Users--Annual	132-33	<b>\$17,642</b>	<b>N/A</b>
SAS-JMPCLIN-10	JMP Clinical-10 Users	132-33	<b>\$46,558</b>	<b>1YR.</b>
SAS-JMPCLIN-10M	JMP Clinical-10 Users--Annual	132-33	<b>\$18,590</b>	<b>N/A</b>
SAS-JMPCLIN-11	JMP Clinical-11 User	132-33	<b>\$50,232</b>	<b>1YR.</b>
SAS-JMPCLIN-11M	JMP Clinical-11 User--Annual	132-33	<b>\$19,527</b>	<b>N/A</b>
SAS-JMPCLIN-12	JMP Clinical-12 Users	132-33	<b>\$53,872</b>	<b>1YR.</b>
SAS-JMPCLIN-12M	JMP Clinical-12 Users--Annual	132-33	<b>\$20,468</b>	<b>N/A</b>
SAS-JMPCLIN-13	JMP Clinical-13 Users	132-33	<b>\$57,476</b>	<b>1YR.</b>
SAS-JMPCLIN-13M	JMP Clinical-13 Users--Annual	132-33	<b>\$21,422</b>	<b>N/A</b>
SAS-JMPCLIN-14	JMP Clinical-14 Users	132-33	<b>\$61,046</b>	<b>1YR.</b>
SAS-JMPCLIN-14M	JMP Clinical-14 Users--Annual	132-33	<b>\$22,394</b>	<b>N/A</b>
SAS-JMPCLIN-15	JMP Clinical-15 Users	132-33	<b>\$64,581</b>	<b>1YR.</b>
SAS-JMPCLIN-15M	JMP Clinical-15 Users--Annual	132-33	<b>\$23,387</b>	<b>N/A</b>
SAS-JMPCLIN-16	JMP Clinical-16 Users	132-33	<b>\$68,082</b>	<b>1YR.</b>
SAS-JMPCLIN-16M	JMP Clinical-16 Users--Annual	132-33	<b>\$24,402</b>	<b>N/A</b>
SAS-JMPCLIN-17	JMP Clinical-17 Users	132-33	<b>\$71,549</b>	<b>1YR.</b>
SAS-JMPCLIN-17M	JMP Clinical-17 Users--Annual	132-33	<b>\$25,439</b>	<b>N/A</b>
SAS-JMPCLIN-18	JMP Clinical-18 Users	132-33	<b>\$74,983</b>	<b>1YR.</b>
SAS-JMPCLIN-18M	JMP Clinical-18 Users--Annual	132-33	<b>\$26,496</b>	<b>N/A</b>
SAS-JMPCLIN-19	JMP Clinical-19 Users	132-33	<b>\$78,384</b>	<b>1YR.</b>

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SAS-JMPCLIN-19M	JMP Clinical-19 Users--Annual	132-33	\$27,571	N/A
SAS-JMPCLIN-20	JMP Clinical-20 Users	132-33	\$81,752	1YR.
SAS-JMPCLIN-20M	JMP Clinical-20 Users--Annual	132-33	\$28,663	N/A
SAS-JMPCLIN-21	JMP Clinical-21 User	132-33	\$85,088	1YR.
SAS-JMPCLIN-21M	JMP Clinical-21 User--Annual	132-33	\$29,768	N/A
SAS-JMPCLIN-22	JMP Clinical-22 Users	132-33	\$88,392	1YR.
SAS-JMPCLIN-22M	JMP Clinical-22 Users--Annual	132-33	\$30,885	N/A
SAS-JMPCLIN-23	JMP Clinical-23 Users	132-33	\$91,664	1YR.
SAS-JMPCLIN-23M	JMP Clinical-23 Users--Annual	132-33	\$32,012	N/A
SAS-JMPCLIN-24	JMP Clinical-24 Users	132-33	\$94,904	1YR.
SAS-JMPCLIN-24M	JMP Clinical-24 Users--Annual	132-33	\$33,147	N/A
SAS-JMPCLIN-25	JMP Clinical-25 Users	132-33	\$98,114	1YR.
SAS-JMPCLIN-25M	JMP Clinical-25 Users--Annual	132-33	\$34,286	N/A
SAS-JMPCLIN-26	JMP Clinical- Each Additional User Over 25 Users	132-33	\$1,244	1YR.
SAS-JMPCLIN-26M	JMP Clinical- Each Additional User Over 25 Users -- Annual Maintenance	132-33	\$526	N/A
	<b>JMP® PRO</b>			
SAS-JMPPRO-1	JMP PRO-1 User	132-33	\$10,888	1YR.
SAS-JMPPRO-1M	JMP PRO-1 User--Annual Maintenance	132-33	\$4,096	N/A
SAS-JMPPRO-2	JMP PRO-2 User	132-33	\$15,834	1YR.
SAS-JMPPRO-2M	JMP PRO-2 User--Annual Maintenance	132-33	\$7,230	N/A
SAS-JMPPRO-3	JMP PRO-3 User	132-33	\$19,806	1YR.
SAS-JMPPRO-3M	JMP PRO-3 User--Annual Maintenance	132-33	\$9,662	N/A
SAS-JMPPRO-4	JMP PRO-4 User	132-33	\$23,740	1YR.
SAS-JMPPRO-4M	JMP PRO-4 User--Annual Maintenance	132-33	\$11,586	N/A
SAS-JMPPRO-5	JMP PRO-5 User	132-33	\$27,636	1YR.
SAS-JMPPRO-5M	JMP PRO-5 User--Annual Maintenance	132-33	\$13,152	N/A
SAS-JMPPRO-6	JMP PRO-6 User	132-33	\$31,495	1YR.
SAS-JMPPRO-6M	JMP PRO-6 User--Annual Maintenance	132-33	\$14,468	N/A
SAS-JMPPRO-7	JMP PRO-7 User	132-33	\$35,315	1YR.
SAS-JMPPRO-7M	JMP PRO-7 User--Annual Maintenance	132-33	\$15,619	N/A
SAS-JMPPRO-8	JMP PRO-8 User	132-33	\$39,099	1YR.
SAS-JMPPRO-8M	JMP PRO-8 User--Annual Maintenance	132-33	\$16,661	N/A
SAS-JMPPRO-9	JMP PRO-9 User	132-33	\$42,847	1YR.
SAS-JMPPRO-9M	JMP PRO-9 User--Annual Maintenance	132-33	\$17,642	N/A
SAS-JMPPRO-10	JMP PRO-10 User	132-33	\$46,558	1YR.
SAS-JMPPRO-10M	JMP PRO-10 User--Annual Maintenance	132-33	\$18,590	N/A
SAS-JMPPRO-11	JMP PRO-11 User	132-33	\$50,232	1YR.
SAS-JMPPRO-11M	JMP PRO-11 User--Annual Maintenance	132-33	\$19,527	N/A
SAS-JMPPRO-12	JMP PRO-12 User	132-33	\$53,872	1YR.
SAS-JMPPRO-12M	JMP PRO-12 User--Annual Maintenance	132-33	\$20,468	N/A
SAS-JMPPRO-13	JMP PRO-13 User	132-33	\$57,476	1YR.
SAS-JMPPRO-13M	JMP PRO-13 User--Annual Maintenance	132-33	\$21,422	N/A
SAS-JMPPRO-14	JMP PRO-14 User	132-33	\$61,046	1YR.
SAS-JMPPRO-14M	JMP PRO-14 User--Annual Maintenance	132-33	\$22,394	N/A
SAS-JMPPRO-15	JMP PRO-15 User	132-33	\$64,581	1YR.
SAS-JMPPRO-15M	JMP PRO-15 User--Annual Maintenance	132-33	\$23,387	N/A

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-JMPPRO-16	JMP PRO-16 User	132-33	<b>\$68,082</b>	<b>1YR.</b>
SAS-JMPPRO-16M	JMP PRO-16 User--Annual Maintenance	132-33	<b>\$24,402</b>	<b>N/A</b>
SAS-JMPPRO-17	JMP PRO-17 User	132-33	<b>\$71,549</b>	<b>1YR.</b>
SAS-JMPPRO-17M	JMP PRO-17 User--Annual Maintenance	132-33	<b>\$25,439</b>	<b>N/A</b>
SAS-JMPPRO-18	JMP PRO-18 User	132-33	<b>\$74,983</b>	<b>1YR.</b>
SAS-JMPPRO-18M	JMP PRO-18 User--Annual Maintenance	132-33	<b>\$26,496</b>	<b>N/A</b>
SAS-JMPPRO-19	JMP PRO-19 User	132-33	<b>\$78,384</b>	<b>1YR.</b>
SAS-JMPPRO-19M	JMP PRO-19 User--Annual Maintenance	132-33	<b>\$27,571</b>	<b>N/A</b>
SAS-JMPPRO-20	JMP PRO-20 User	132-33	<b>\$81,752</b>	<b>1YR.</b>
SAS-JMPPRO-20M	JMP PRO-20 User--Annual Maintenance	132-33	<b>\$28,663</b>	<b>N/A</b>
SAS-JMPPRO-21	JMP PRO-21 User	132-33	<b>\$85,088</b>	<b>1YR.</b>
SAS-JMPPRO-21M	JMP PRO-21 User--Annual Maintenance	132-33	<b>\$29,768</b>	<b>N/A</b>
SAS-JMPPRO-22	JMP PRO-22 User	132-33	<b>\$88,392</b>	<b>1YR.</b>
SAS-JMPPRO-22M	JMP PRO-22 User--Annual Maintenance	132-33	<b>\$30,885</b>	<b>N/A</b>
SAS-JMPPRO-23	JMP PRO-23 User	132-33	<b>\$91,664</b>	<b>1YR.</b>
SAS-JMPPRO-23M	JMP PRO-23 User--Annual Maintenance	132-33	<b>\$32,012</b>	<b>N/A</b>
SAS-JMPPRO-24	JMP PRO-24 User	132-33	<b>\$94,904</b>	<b>1YR.</b>
SAS-JMPPRO-24M	JMP PRO-24 User--Annual Maintenance	132-33	<b>\$33,147</b>	<b>N/A</b>
SAS-JMPPRO-25	JMP PRO-25 User	132-33	<b>\$98,114</b>	<b>1YR.</b>
SAS-JMPPRO-25M	JMP PRO-25 User--Annual Maintenance	132-33	<b>\$34,286</b>	<b>N/A</b>
SAS-JMPPRO-26	JMP PRO-26 User	132-33	<b>\$101,292</b>	<b>1YR.</b>
SAS-JMPPRO-26M	JMP PRO-26 User--Annual Maintenance	132-33	<b>\$35,430</b>	<b>N/A</b>
SAS-JMPPRO-27	JMP PRO-27 User	132-33	<b>\$104,441</b>	<b>1YR.</b>
SAS-JMPPRO-27M	JMP PRO-27 User--Annual Maintenance	132-33	<b>\$36,576</b>	<b>N/A</b>
SAS-JMPPRO-28	JMP PRO-28 User	132-33	<b>\$107,559</b>	<b>1YR.</b>
SAS-JMPPRO-28M	JMP PRO-28 User--Annual Maintenance	132-33	<b>\$37,723</b>	<b>N/A</b>
SAS-JMPPRO-29	JMP PRO-29 User	132-33	<b>\$110,648</b>	<b>1YR.</b>
SAS-JMPPRO-29M	JMP PRO-29 User--Annual Maintenance	132-33	<b>\$38,869</b>	<b>N/A</b>
SAS-JMPPRO-30	JMP PRO-30 User	132-33	<b>\$113,707</b>	<b>1YR.</b>
SAS-JMPPRO-30M	JMP PRO-30 User--Annual Maintenance	132-33	<b>\$40,014</b>	<b>N/A</b>
SAS-JMPPRO-31	JMP PRO-31 User	132-33	<b>\$116,736</b>	<b>1YR.</b>
SAS-JMPPRO-31M	JMP PRO-31 User--Annual Maintenance	132-33	<b>\$41,157</b>	<b>N/A</b>
SAS-JMPPRO-32	JMP PRO-32 User	132-33	<b>\$119,737</b>	<b>1YR.</b>
SAS-JMPPRO-32M	JMP PRO-32 User--Annual Maintenance	132-33	<b>\$42,295</b>	<b>N/A</b>
SAS-JMPPRO-33	JMP PRO-33 User	132-33	<b>\$122,709</b>	<b>1YR.</b>
SAS-JMPPRO-33M	JMP PRO-33 User--Annual Maintenance	132-33	<b>\$43,431</b>	<b>N/A</b>
SAS-JMPPRO-34	JMP PRO-34 User	132-33	<b>\$125,653</b>	<b>1YR.</b>
SAS-JMPPRO-34M	JMP PRO-34 User--Annual Maintenance	132-33	<b>\$44,561</b>	<b>N/A</b>
SAS-JMPPRO-35	JMP PRO-35 User	132-33	<b>\$128,569</b>	<b>1YR.</b>
SAS-JMPPRO-35M	JMP PRO-35 User--Annual Maintenance	132-33	<b>\$45,686</b>	<b>N/A</b>
SAS-JMPPRO-36	JMP PRO-36 User	132-33	<b>\$131,457</b>	<b>1YR.</b>
SAS-JMPPRO-36M	JMP PRO-36 User--Annual Maintenance	132-33	<b>\$46,807</b>	<b>N/A</b>
SAS-JMPPRO-37	JMP PRO-37 User	132-33	<b>\$134,317</b>	<b>1YR.</b>
SAS-JMPPRO-37M	JMP PRO-37 User--Annual Maintenance	132-33	<b>\$47,920</b>	<b>N/A</b>
SAS-JMPPRO-38	JMP PRO-38 User	132-33	<b>\$137,151</b>	<b>1YR.</b>
SAS-JMPPRO-38M	JMP PRO-38 User--Annual Maintenance	132-33	<b>\$49,028</b>	<b>N/A</b>
SAS-JMPPRO-39	JMP PRO-39 User	132-33	<b>\$139,957</b>	<b>1YR.</b>
SAS-JMPPRO-39M	JMP PRO-39 User--Annual Maintenance	132-33	<b>\$50,129</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-JMPPRO-40	JMP PRO-40 User	132-33	\$142,737	1YR.
SAS-JMPPRO-40M	JMP PRO-40 User--Annual Maintenance	132-33	\$51,223	N/A
SAS-JMPPRO-41	JMP PRO-41 User	132-33	\$145,491	1YR.
SAS-JMPPRO-41M	JMP PRO-41 User--Annual Maintenance	132-33	\$52,311	N/A
SAS-JMPPRO-42	JMP PRO-42 User	132-33	\$148,218	1YR.
SAS-JMPPRO-42M	JMP PRO-42 User--Annual Maintenance	132-33	\$53,392	N/A
SAS-JMPPRO-43	JMP PRO-43 User	132-33	\$150,919	1YR.
SAS-JMPPRO-43M	JMP PRO-43 User--Annual Maintenance	132-33	\$54,464	N/A
SAS-JMPPRO-44	JMP PRO-44 User	132-33	\$153,595	1YR.
SAS-JMPPRO-44M	JMP PRO-44 User--Annual Maintenance	132-33	\$55,531	N/A
SAS-JMPPRO-45	JMP PRO-45 User	132-33	\$156,246	1YR.
SAS-JMPPRO-45M	JMP PRO-45 User--Annual Maintenance	132-33	\$56,589	N/A
SAS-JMPPRO-46	JMP PRO-46 User	132-33	\$158,871	1YR.
SAS-JMPPRO-46M	JMP PRO-46 User--Annual Maintenance	132-33	\$57,641	N/A
SAS-JMPPRO-47	JMP PRO-47 User	132-33	\$161,472	1YR.
SAS-JMPPRO-47M	JMP PRO-47 User--Annual Maintenance	132-33	\$58,685	N/A
SAS-JMPPRO-48	JMP PRO-48 User	132-33	\$164,049	1YR.
SAS-JMPPRO-48M	JMP PRO-48 User--Annual Maintenance	132-33	\$59,721	N/A
SAS-JMPPRO-49	JMP PRO-49 User	132-33	\$166,601	1YR.
SAS-JMPPRO-49M	JMP PRO-49 User--Annual Maintenance	132-33	\$60,751	N/A
SAS-JMPPRO-50	JMP PRO-50 User	132-33	\$169,129	1YR.
SAS-JMPPRO-50M	JMP PRO-50 User--Annual Maintenance	132-33	\$61,772	N/A
SAS-JMPPRO-51	JMP PRO-51 User	132-33	\$171,633	1YR.
SAS-JMPPRO-51M	JMP PRO-51 User--Annual Maintenance	132-33	\$62,787	N/A
SAS-JMPPRO-52	JMP PRO-52 User	132-33	\$174,114	1YR.
SAS-JMPPRO-52M	JMP PRO-52 User--Annual Maintenance	132-33	\$63,794	N/A
SAS-JMPPRO-53	JMP PRO-53 User	132-33	\$176,572	1YR.
SAS-JMPPRO-53M	JMP PRO-53 User--Annual Maintenance	132-33	\$64,793	N/A
SAS-JMPPRO-54	JMP PRO-54 User	132-33	\$179,006	1YR.
SAS-JMPPRO-54M	JMP PRO-54 User--Annual Maintenance	132-33	\$65,786	N/A
SAS-JMPPRO-55	JMP PRO-55 User	132-33	\$181,417	1YR.
SAS-JMPPRO-55M	JMP PRO-55 User--Annual Maintenance	132-33	\$66,771	N/A
SAS-JMPPRO-56	JMP PRO-56 User	132-33	\$183,806	1YR.
SAS-JMPPRO-56M	JMP PRO-56 User--Annual Maintenance	132-33	\$67,749	N/A
SAS-JMPPRO-57	JMP PRO-57 User	132-33	\$186,173	1YR.
SAS-JMPPRO-57M	JMP PRO-57 User--Annual Maintenance	132-33	\$68,719	N/A
SAS-JMPPRO-58	JMP PRO-58 User	132-33	\$188,517	1YR.
SAS-JMPPRO-58M	JMP PRO-58 User--Annual Maintenance	132-33	\$69,683	N/A
SAS-JMPPRO-59	JMP PRO-59 User	132-33	\$190,840	1YR.
SAS-JMPPRO-59M	JMP PRO-59 User--Annual Maintenance	132-33	\$70,640	N/A
SAS-JMPPRO-60	JMP PRO-60 User	132-33	\$193,141	1YR.
SAS-JMPPRO-60M	JMP PRO-60 User--Annual Maintenance	132-33	\$71,589	N/A
SAS-JMPPRO-61	JMP PRO-61 User	132-33	\$195,420	1YR.
SAS-JMPPRO-61M	JMP PRO-61 User--Annual Maintenance	132-33	\$72,531	N/A
SAS-JMPPRO-62	JMP PRO-62 User	132-33	\$197,678	1YR.
SAS-JMPPRO-62M	JMP PRO-62 User--Annual Maintenance	132-33	\$73,466	N/A
SAS-JMPPRO-63	JMP PRO-63 User	132-33	\$199,916	1YR.
SAS-JMPPRO-63M	JMP PRO-63 User--Annual Maintenance	132-33	\$74,394	N/A

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SAS-JMPPRO-64	JMP PRO-64 User	132-33	<b>\$202,132</b>	<b>1YR.</b>
SAS-JMPPRO-64M	JMP PRO-64 User--Annual Maintenance	132-33	<b>\$75,316</b>	<b>N/A</b>
SAS-JMPPRO-65	JMP PRO-65 User	132-33	<b>\$204,327</b>	<b>1YR.</b>
SAS-JMPPRO-65M	JMP PRO-65 User--Annual Maintenance	132-33	<b>\$76,230</b>	<b>N/A</b>
SAS-JMPPRO-66	JMP PRO-66 User	132-33	<b>\$206,503</b>	<b>1YR.</b>
SAS-JMPPRO-66M	JMP PRO-66 User--Annual Maintenance	132-33	<b>\$77,138</b>	<b>N/A</b>
SAS-JMPPRO-67	JMP PRO-67 User	132-33	<b>\$208,658</b>	<b>1YR.</b>
SAS-JMPPRO-67M	JMP PRO-67 User--Annual Maintenance	132-33	<b>\$78,039</b>	<b>N/A</b>
SAS-JMPPRO-68	JMP PRO-68 User	132-33	<b>\$210,793</b>	<b>1YR.</b>
SAS-JMPPRO-68M	JMP PRO-68 User--Annual Maintenance	132-33	<b>\$78,934</b>	<b>N/A</b>
SAS-JMPPRO-69	JMP PRO-69 User	132-33	<b>\$212,909</b>	<b>1YR.</b>
SAS-JMPPRO-69M	JMP PRO-69 User--Annual Maintenance	132-33	<b>\$79,821</b>	<b>N/A</b>
SAS-JMPPRO-70	JMP PRO-70 User	132-33	<b>\$215,005</b>	<b>1YR.</b>
SAS-JMPPRO-70M	JMP PRO-70 User--Annual Maintenance	132-33	<b>\$80,702</b>	<b>N/A</b>
SAS-JMPPRO-71	JMP PRO-71 User	132-33	<b>\$217,081</b>	<b>1YR.</b>
SAS-JMPPRO-71M	JMP PRO-71 User--Annual Maintenance	132-33	<b>\$81,577</b>	<b>N/A</b>
SAS-JMPPRO-72	JMP PRO-72 User	132-33	<b>\$219,139</b>	<b>1YR.</b>
SAS-JMPPRO-72M	JMP PRO-72 User--Annual Maintenance	132-33	<b>\$82,445</b>	<b>N/A</b>
SAS-JMPPRO-73	JMP PRO-73 User	132-33	<b>\$221,177</b>	<b>1YR.</b>
SAS-JMPPRO-73M	JMP PRO-73 User--Annual Maintenance	132-33	<b>\$83,306</b>	<b>N/A</b>
SAS-JMPPRO-74	JMP PRO-74 User	132-33	<b>\$223,196</b>	<b>1YR.</b>
SAS-JMPPRO-74M	JMP PRO-74 User--Annual Maintenance	132-33	<b>\$84,161</b>	<b>N/A</b>
SAS-JMPPRO-75	JMP PRO-75 User	132-33	<b>\$225,198</b>	<b>1YR.</b>
SAS-JMPPRO-75M	JMP PRO-75 User--Annual Maintenance	132-33	<b>\$85,010</b>	<b>N/A</b>
SAS-JMPPRO-76	JMP PRO-76 User	132-33	<b>\$227,180</b>	<b>1YR.</b>
SAS-JMPPRO-76M	JMP PRO-76 User--Annual Maintenance	132-33	<b>\$85,852</b>	<b>N/A</b>
SAS-JMPPRO-77	JMP PRO-77 User	132-33	<b>\$229,145</b>	<b>1YR.</b>
SAS-JMPPRO-77M	JMP PRO-77 User--Annual Maintenance	132-33	<b>\$86,688</b>	<b>N/A</b>
SAS-JMPPRO-78	JMP PRO-78 User	132-33	<b>\$231,091</b>	<b>1YR.</b>
SAS-JMPPRO-78M	JMP PRO-78 User--Annual Maintenance	132-33	<b>\$87,518</b>	<b>N/A</b>
SAS-JMPPRO-79	JMP PRO-79 User	132-33	<b>\$233,019</b>	<b>1YR.</b>
SAS-JMPPRO-79M	JMP PRO-79 User--Annual Maintenance	132-33	<b>\$88,342</b>	<b>N/A</b>
SAS-JMPPRO-80	JMP PRO-80 User	132-33	<b>\$234,931</b>	<b>1YR.</b>
SAS-JMPPRO-80M	JMP PRO-80 User--Annual Maintenance	132-33	<b>\$89,160</b>	<b>N/A</b>
SAS-JMPPRO-81	JMP PRO-81 User	132-33	<b>\$236,824</b>	<b>1YR.</b>
SAS-JMPPRO-81M	JMP PRO-81 User--Annual Maintenance	132-33	<b>\$89,970</b>	<b>N/A</b>
SAS-JMPPRO-82	JMP PRO-82 User	132-33	<b>\$238,700</b>	<b>1YR.</b>
SAS-JMPPRO-82M	JMP PRO-82 User--Annual Maintenance	132-33	<b>\$90,777</b>	<b>N/A</b>
SAS-JMPPRO-83	JMP PRO-83 User	132-33	<b>\$240,560</b>	<b>1YR.</b>
SAS-JMPPRO-83M	JMP PRO-83 User--Annual Maintenance	132-33	<b>\$91,576</b>	<b>N/A</b>
SAS-JMPPRO-84	JMP PRO-84 User	132-33	<b>\$242,402</b>	<b>1YR.</b>
SAS-JMPPRO-84M	JMP PRO-84 User--Annual Maintenance	132-33	<b>\$92,369</b>	<b>N/A</b>
SAS-JMPPRO-85	JMP PRO-85 User	132-33	<b>\$244,227</b>	<b>1YR.</b>
SAS-JMPPRO-85M	JMP PRO-85 User--Annual Maintenance	132-33	<b>\$93,156</b>	<b>N/A</b>
SAS-JMPPRO-86	JMP PRO-86 User	132-33	<b>\$246,036</b>	<b>1YR.</b>
SAS-JMPPRO-86M	JMP PRO-86 User--Annual Maintenance	132-33	<b>\$93,939</b>	<b>N/A</b>
SAS-JMPPRO-87	JMP PRO-87 User	132-33	<b>\$247,828</b>	<b>1YR.</b>
SAS-JMPPRO-87M	JMP PRO-87 User--Annual Maintenance	132-33	<b>\$94,714</b>	<b>N/A</b>



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SAS-JMPPRO-88	JMP PRO-88 User	132-33	\$249,604	1YR.
SAS-JMPPRO-88M	JMP PRO-88 User--Annual Maintenance	132-33	\$95,484	N/A
SAS-JMPPRO-89	JMP PRO-89 User	132-33	\$251,364	1YR.
SAS-JMPPRO-89M	JMP PRO-89 User--Annual Maintenance	132-33	\$96,248	N/A
SAS-JMPPRO-90	JMP PRO-90 User	132-33	\$253,108	1YR.
SAS-JMPPRO-90M	JMP PRO-90 User--Annual Maintenance	132-33	\$97,007	N/A
SAS-JMPPRO-91	JMP PRO-91 User	132-33	\$254,836	1YR.
SAS-JMPPRO-91M	JMP PRO-91 User--Annual Maintenance	132-33	\$97,760	N/A
SAS-JMPPRO-92	JMP PRO-92 User	132-33	\$256,549	1YR.
SAS-JMPPRO-92M	JMP PRO-92 User--Annual Maintenance	132-33	\$98,507	N/A
SAS-JMPPRO-93	JMP PRO-93 User	132-33	\$258,246	1YR.
SAS-JMPPRO-93M	JMP PRO-93 User--Annual Maintenance	132-33	\$99,249	N/A
SAS-JMPPRO-94	JMP PRO-94 User	132-33	\$259,928	1YR.
SAS-JMPPRO-94M	JMP PRO-94 User--Annual Maintenance	132-33	\$99,985	N/A
SAS-JMPPRO-95	JMP PRO-95 User	132-33	\$261,595	1YR.
SAS-JMPPRO-95M	JMP PRO-95 User--Annual Maintenance	132-33	\$100,716	N/A
SAS-JMPPRO-96	JMP PRO-96 User	132-33	\$263,247	1YR.
SAS-JMPPRO-96M	JMP PRO-96 User--Annual Maintenance	132-33	\$101,441	N/A
SAS-JMPPRO-97	JMP PRO-97 User	132-33	\$264,884	1YR.
SAS-JMPPRO-97M	JMP PRO-97 User--Annual Maintenance	132-33	\$102,161	N/A
SAS-JMPPRO-98	JMP PRO-98 User	132-33	\$266,506	1YR.
SAS-JMPPRO-98M	JMP PRO-98 User--Annual Maintenance	132-33	\$102,876	N/A
SAS-JMPPRO-99	JMP PRO-99 User	132-33	\$268,114	1YR.
SAS-JMPPRO-99M	JMP PRO-99 User--Annual Maintenance	132-33	\$103,585	N/A
SAS-JMPPRO-100	JMP PRO-100 User	132-33	\$269,708	1YR.
SAS-JMPPRO-100M	JMP PRO-100 User--Annual Maintenance	132-33	\$104,289	N/A
SAS-JMPPRO-ADDL	JMP PRO Each Additional User	132-33	\$2,181	1YR.
SAS-JMPPRO-ADDLM	JMP PRO Each Additional User--Annual Maintenance	132-33	\$875	N/A
	<b>PC</b>			
SAS-VDD-1PC	SAS Visual Data Discovery- 1 User-PC	132-33	\$9,061	1YR.
SAS-VDD-1PCM	SAS Visual Data Discovery- 1 User-PC Annual Maint Fee	132-34	\$2,721	N/A
SAS-VDD-2PC	SAS Visual Data Discovery- 2 Users-PC	132-33	\$17,122	1YR.
SAS-VDD-2PCM	SAS Visual Data Discovery- 2 Users-PC Annual Maint Fee	132-34	\$5,133	N/A
SAS-VDD-3PC	SAS Visual Data Discovery- 3 Users-PC	132-33	\$24,620	1YR.
SAS-VDD-3PCM	SAS Visual Data Discovery- 3 Users-PC Annual Maint Fee	132-34	\$7,387	N/A
SAS-VDD-4PC	SAS Visual Data Discovery- 4 Users-PC	132-33	\$30,500	1YR.
SAS-VDD-4PCM	SAS Visual Data Discovery- 4 Users-PC Annual Maint Fee	132-34	\$9,148	N/A
SAS-VDD-5PC	SAS Visual Data Discovery- 5 Users-PC	132-33	\$35,181	1YR.
SAS-VDD-5PCM	SAS Visual Data Discovery- 5 Users-PC Annual Maint Fee	132-34	\$10,552	N/A
SAS-VDD-6PC	SAS Visual Data Discovery- 6 Users-PC	132-33	\$39,791	1YR.

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-VDD-6PCM	SAS Visual Data Discovery- 6 Users-PC Annual Maint Fee	132-34	<b>\$11,941</b>	<b>N/A</b>
SAS-VDD-7PC	SAS Visual Data Discovery- 7 Users-PC	132-33	<b>\$43,195</b>	<b>1YR.</b>
SAS-VDD-7PCM	SAS Visual Data Discovery- 7 Users-PC Annual Maint Fee	132-34	<b>\$12,957</b>	<b>N/A</b>
SAS-VDD-8PC	SAS Visual Data Discovery- 8 Users-PC	132-33	<b>\$46,432</b>	<b>1YR.</b>
SAS-VDD-8PCM	SAS Visual Data Discovery- 8 Users-PC Annual Maint Fee	132-34	<b>\$13,932</b>	<b>N/A</b>
SAS-VDD-9PC	SAS Visual Data Discovery- 9 Users-PC	132-33	<b>\$49,725</b>	<b>1YR.</b>
SAS-VDD-9PCM	SAS Visual Data Discovery- 9 Users-PC Annual Maint Fee	132-34	<b>\$14,916</b>	<b>N/A</b>
SAS-VDD-10PC	SAS Visual Data Discovery- 10 Users-PC	132-33	<b>\$52,050</b>	<b>1YR.</b>
SAS-VDD-10PCM	SAS Visual Data Discovery- 10 Users-PC Annual Maint Fee	132-34	<b>\$15,615</b>	<b>N/A</b>
SAS-VDD-11PC	SAS Visual Data Discovery- 11 Users-PC	132-33	<b>\$54,351</b>	<b>1YR.</b>
SAS-VDD-11PCM	SAS Visual Data Discovery- 11 Users-PC Annual Maint Fee	132-34	<b>\$16,305</b>	<b>N/A</b>
SAS-VDD-12PC	SAS Visual Data Discovery- 12 Users-PC	132-33	<b>\$56,549</b>	<b>1YR.</b>
SAS-VDD-12PCM	SAS Visual Data Discovery- 12 Users-PC Annual Maint Fee	132-34	<b>\$16,963</b>	<b>N/A</b>
SAS-VDD-13PC	SAS Visual Data Discovery- 13 Users-PC	132-33	<b>\$58,588</b>	<b>1YR.</b>
SAS-VDD-13PCM	SAS Visual Data Discovery- 13 Users-PC Annual Maint Fee	132-34	<b>\$17,574</b>	<b>N/A</b>
SAS-VDD-14PC	SAS Visual Data Discovery- 14 Users-PC	132-33	<b>\$60,548</b>	<b>1YR.</b>
SAS-VDD-14PCM	SAS Visual Data Discovery- 14 Users-PC Annual Maint Fee	132-34	<b>\$18,162</b>	<b>N/A</b>
SAS-VDD-15PC	SAS Visual Data Discovery- 15 Users-PC	132-33	<b>\$62,508</b>	<b>1YR.</b>
SAS-VDD-15PCM	SAS Visual Data Discovery- 15 Users-PC Annual Maint Fee	132-34	<b>\$18,749</b>	<b>N/A</b>
SAS-VDD-16PC	SAS Visual Data Discovery- 16 Users-PC	132-33	<b>\$64,198</b>	<b>1YR.</b>
SAS-VDD-16PCM	SAS Visual Data Discovery- 16 Users-PC Annual Maint Fee	132-34	<b>\$19,257</b>	<b>N/A</b>
SAS-VDD-17PC	SAS Visual Data Discovery- 17 Users-PC	132-33	<b>\$65,967</b>	<b>1YR.</b>
SAS-VDD-17PCM	SAS Visual Data Discovery- 17 Users-PC Annual Maint Fee	132-34	<b>\$19,788</b>	<b>N/A</b>
SAS-VDD-18PC	SAS Visual Data Discovery- 18 Users-PC	132-33	<b>\$67,609</b>	<b>1YR.</b>
SAS-VDD-18PCM	SAS Visual Data Discovery- 18 Users-PC Annual Maint Fee	132-34	<b>\$20,280</b>	<b>N/A</b>
SAS-VDD-19PC	SAS Visual Data Discovery- 19 Users-PC	132-33	<b>\$68,744</b>	<b>1YR.</b>
SAS-VDD-19PCM	SAS Visual Data Discovery- 19 Users-PC Annual Maint Fee	132-34	<b>\$20,621</b>	<b>N/A</b>
SAS-VDD-20PC	SAS Visual Data Discovery- 20 Users-PC	132-33	<b>\$70,077</b>	<b>1YR.</b>
SAS-VDD-20PCM	SAS Visual Data Discovery- 20 Users-PC Annual Maint Fee	132-34	<b>\$21,026</b>	<b>N/A</b>
SAS-VDD-21PC	SAS Visual Data Discovery- 21 Users-PC	132-33	<b>\$72,680</b>	<b>1YR.</b>
SAS-VDD-21PCM	SAS Visual Data Discovery- 21 Users-PC Annual Maint Fee	132-34	<b>\$21,804</b>	<b>N/A</b>
SAS-VDD-22PC	SAS Visual Data Discovery- 22 Users-PC	132-33	<b>\$74,425</b>	<b>1YR.</b>

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SAS-VDD-22PCM	SAS Visual Data Discovery- 22 Users-PC Annual Maint Fee	132-34	<b>\$22,327</b>	<b>N/A</b>
SAS-VDD-23PC	SAS Visual Data Discovery- 23 Users-PC	132-33	<b>\$75,711</b>	<b>1YR.</b>
SAS-VDD-23PCM	SAS Visual Data Discovery- 23 Users-PC Annual Maint Fee	132-34	<b>\$22,708</b>	<b>N/A</b>
SAS-VDD-24PC	SAS Visual Data Discovery- 24 Users-PC	132-33	<b>\$76,932</b>	<b>1YR.</b>
SAS-VDD-24PCM	SAS Visual Data Discovery- 24 Users-PC Annual Maint Fee	132-34	<b>\$23,081</b>	<b>N/A</b>
SAS-VDD-25PC	SAS Visual Data Discovery- 25 Users-PC	132-33	<b>\$78,535</b>	<b>1YR.</b>
SAS-VDD-25PCM	SAS Visual Data Discovery- 25 Users-PC Annual Maint Fee	132-34	<b>\$23,557</b>	<b>N/A</b>
SAS-VDD-26PC	SAS Visual Data Discovery- Each Additional User Over 25 Users-PC	132-33	<b>\$920</b>	<b>1YR.</b>
SAS-VDD-26PCM	SAS Visual Data Discovery- Each Additional User Over 25 Users-PC Annual Maint Fee	132-34	<b>\$230</b>	<b>N/A</b>
SAS-ANLTPRO-1PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 1 User-PC	132-33	<b>\$7,712</b>	<b>1YR.</b>
SAS-ANLTPRO-1PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 1 User-PC Annual Maint Fee	132-34	<b>\$2,146</b>	<b>N/A</b>
SAS-ANLTPRO-2PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 2 Users-PC	132-33	<b>\$14,457</b>	<b>1YR.</b>
SAS-ANLTPRO-2PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 2 Users-PC Annual Maint Fee	132-34	<b>\$4,243</b>	<b>N/A</b>
SAS-ANLTPRO-3PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 3 Users-PC	132-33	<b>\$19,648</b>	<b>1YR.</b>
SAS-ANLTPRO-3PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 3 Users-PC Annual Maint Fee	132-34	<b>\$5,859</b>	<b>N/A</b>
SAS-ANLTPRO-4PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 4 Users-PC	132-33	<b>\$24,760</b>	<b>1YR.</b>
SAS-ANLTPRO-4PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 4 Users-PC Annual Maint Fee	132-34	<b>\$7,372</b>	<b>N/A</b>
SAS-ANLTPRO-5PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 5 Users-PC	132-33	<b>\$29,826</b>	<b>1YR.</b>
SAS-ANLTPRO-5PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 5 Users-PC Annual Maint Fee	132-34	<b>\$8,075</b>	<b>N/A</b>
SAS-ANLTPRO-6PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 6 Users-PC	132-33	<b>\$33,466</b>	<b>1YR.</b>
SAS-ANLTPRO-6PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 6 Users-PC Annual Maint Fee	132-34	<b>\$8,882</b>	<b>N/A</b>
SAS-ANLTPRO-7PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 7 Users-PC	132-33	<b>\$36,279</b>	<b>1YR.</b>

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SAS-ANLTPRO-7PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 7 Users-PC Annual Maint Fee	132-34	<b>\$9,794</b>	<b>N/A</b>
SAS-ANLTPRO-8PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 8 Users-PC	132-33	<b>\$38,781</b>	<b>1YR.</b>
SAS-ANLTPRO-8PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 8 Users-PC Annual Maint Fee	132-34	<b>\$10,524</b>	<b>N/A</b>
SAS-ANLTPRO-9PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 9 Users-PC	132-33	<b>\$41,105</b>	<b>1YR.</b>
SAS-ANLTPRO-9PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 9 Users-PC Annual Maint Fee	132-34	<b>\$11,016</b>	<b>N/A</b>
SAS-ANLTPRO-10PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 10 Users-PC	132-33	<b>\$43,212</b>	<b>1YR.</b>
SAS-ANLTPRO-10PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 10 Users-PC Annual Maint Fee	132-34	<b>\$11,462</b>	<b>N/A</b>
SAS-ANLTPRO-11PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 11 Users-PC	132-33	<b>\$45,237</b>	<b>1YR.</b>
SAS-ANLTPRO-11PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 11 Users-PC Annual Maint Fee	132-34	<b>\$11,922</b>	<b>N/A</b>
SAS-ANLTPRO-12PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 12 Users-PC	132-33	<b>\$46,908</b>	<b>1YR.</b>
SAS-ANLTPRO-12PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 12 Users-PC Annual Maint Fee	132-34	<b>\$12,404</b>	<b>N/A</b>
SAS-ANLTPRO-13PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 13 Users-PC	132-33	<b>\$48,193</b>	<b>1YR.</b>
SAS-ANLTPRO-13PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 13 Users-PC Annual Maint Fee	132-34	<b>\$12,812</b>	<b>N/A</b>
SAS-ANLTPRO-14PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 14 Users-PC	132-33	<b>\$49,399</b>	<b>1YR.</b>
SAS-ANLTPRO-14PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 14 Users-PC Annual Maint Fee	132-34	<b>\$13,154</b>	<b>N/A</b>
SAS-ANLTPRO-15PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 15 Users-PC	132-33	<b>\$50,606</b>	<b>1YR.</b>
SAS-ANLTPRO-15PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 15 Users-PC Annual Maint Fee	132-34	<b>\$13,416</b>	<b>N/A</b>
SAS-ANLTPRO-16PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 16 Users-PC	132-33	<b>\$51,542</b>	<b>1YR.</b>
SAS-ANLTPRO-16PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 16 Users-PC Annual Maint Fee	132-34	<b>\$13,671</b>	<b>N/A</b>

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SAS-ANLTPRO-17PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 17 Users-PC	132-33	<b>\$52,557</b>	<b>1YR.</b>
SAS-ANLTPRO-17PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 17 Users-PC Annual Maint Fee	132-34	<b>\$13,932</b>	<b>N/A</b>
SAS-ANLTPRO-18PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 18 Users-PC	132-33	<b>\$53,446</b>	<b>1YR.</b>
SAS-ANLTPRO-18PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 18 Users-PC Annual Maint Fee	132-34	<b>\$14,194</b>	<b>N/A</b>
SAS-ANLTPRO-19PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 19 Users-PC	132-33	<b>\$53,827</b>	<b>1YR.</b>
SAS-ANLTPRO-19PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 19 Users-PC Annual Maint Fee	132-34	<b>\$14,448</b>	<b>N/A</b>
SAS-ANLTPRO-20PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 20 Users-PC	132-33	<b>\$54,406</b>	<b>1YR.</b>
SAS-ANLTPRO-20PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 20 Users-PC Annual Maint Fee	132-34	<b>\$14,709</b>	<b>N/A</b>
SAS-ANLTPRO-21PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 21 Users-PC	132-33	<b>\$56,255</b>	<b>1YR.</b>
SAS-ANLTPRO-21PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 21 Users-PC Annual Maint Fee	132-34	<b>\$14,980</b>	<b>N/A</b>
SAS-ANLTPRO-22PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 22 Users-PC	132-33	<b>\$57,246</b>	<b>1YR.</b>
SAS-ANLTPRO-22PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 22 Users-PC Annual Maint Fee	132-34	<b>\$15,249</b>	<b>N/A</b>
SAS-ANLTPRO-23PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 23 Users-PC	132-33	<b>\$57,778</b>	<b>1YR.</b>
SAS-ANLTPRO-23PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 23 Users-PC Annual Maint Fee	132-34	<b>\$15,511</b>	<b>N/A</b>
SAS-ANLTPRO-24PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 24 Users-PC	132-33	<b>\$58,246</b>	<b>1YR.</b>
SAS-ANLTPRO-24PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 24 Users-PC Annual Maint Fee	132-34	<b>\$15,780</b>	<b>N/A</b>
SAS-ANLTPRO-25PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 25 Users-PC	132-33	<b>\$59,095</b>	<b>1YR.</b>
SAS-ANLTPRO-25PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- 25 Users-PC Annual Maint Fee	132-34	<b>\$16,042</b>	<b>N/A</b>
SAS-ANLTPRO-26PC	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- Each Additional User Over 25 Users-PC	132-33	<b>\$602</b>	<b>1YR.</b>

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SAS-ANLTPRO-26PCM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- Each Additional User Over 25 Users-PC Annual Maint Fee	132-34	\$142	N/A
SAS-BASESAS-1PC	Base SAS - 1 User-PC	132-33	\$4,935	N/A
SAS-BASESAS-1PCM	Base SAS - 1 User-PC Annual Maint Fee	132-34	\$1,499	N/A
SAS-BASESAS-2PC	Base SAS - 2 Users-PC	132-33	\$9,695	1YR.
SAS-BASESAS-2PCM	Base SAS - 2 Users-PC Annual Maint Fee	132-34	\$2,967	N/A
SAS-BASESAS-3PC	Base SAS - 3 Users-PC	132-33	\$14,361	1YR.
SAS-BASESAS-3PCM	Base SAS - 3 Users-PC Annual Maint Fee	132-34	\$4,411	N/A
SAS-BASESAS-4PC	Base SAS - 4 Users-PC	132-33	\$18,955	1YR.
SAS-BASESAS-4PCM	Base SAS - 4 Users-PC Annual Maint Fee	132-34	\$5,839	N/A
SAS-BASESAS-5PC	Base SAS - 5 Users-PC	132-33	\$22,581	1YR.
SAS-BASESAS-5PCM	Base SAS - 5 Users-PC Annual Maint Fee	132-34	\$6,347	N/A
SAS-BASESAS-6PC	Base SAS - 6 Users-PC	132-33	\$26,175	1YR.
SAS-BASESAS-6PCM	Base SAS - 6 Users-PC Annual Maint Fee	132-34	\$7,061	N/A
SAS-BASESAS-7PC	Base SAS - 7 Users-PC	132-33	\$28,651	1YR.
SAS-BASESAS-7PCM	Base SAS - 7 Users-PC Annual Maint Fee	132-34	\$8,005	N/A
SAS-BASESAS-8PC	Base SAS - 8 Users-PC	132-33	\$31,079	1YR.
SAS-BASESAS-8PCM	Base SAS - 8 Users-PC Annual Maint Fee	132-34	\$8,704	N/A
SAS-BASESAS-9PC	Base SAS - 9 Users-PC	132-33	\$33,340	1YR.
SAS-BASESAS-9PCM	Base SAS - 9 Users-PC Annual Maint Fee	132-34	\$9,156	N/A
SAS-BASESAS-10PC	Base SAS - 10 Users-PC	132-33	\$34,586	1YR.
SAS-BASESAS-10PCM	Base SAS - 10 Users-PC Annual Maint Fee	132-34	\$9,481	N/A
SAS-BASESAS-11PC	Base SAS - 11 Users-PC	132-33	\$35,752	1YR.
SAS-BASESAS-11PCM	Base SAS - 11 Users-PC Annual Maint Fee	132-34	\$9,767	N/A
SAS-BASESAS-12PC	Base SAS - 12 Users-PC	132-33	\$36,816	1YR.
SAS-BASESAS-12PCM	Base SAS - 12 Users-PC Annual Maint Fee	132-34	\$10,037	N/A
SAS-BASESAS-13PC	Base SAS - 13 Users-PC	132-33	\$37,720	1YR.
SAS-BASESAS-13PCM	Base SAS - 13 Users-PC Annual Maint Fee	132-34	\$10,243	N/A
SAS-BASESAS-14PC	Base SAS - 14 Users-PC	132-33	\$38,545	1YR.
SAS-BASESAS-14PCM	Base SAS - 14 Users-PC Annual Maint Fee	132-34	\$10,441	N/A
SAS-BASESAS-15PC	Base SAS - 15 Users-PC	132-33	\$39,371	1YR.
SAS-BASESAS-15PCM	Base SAS - 15 Users-PC Annual Maint Fee	132-34	\$10,608	N/A
SAS-BASESAS-16PC	Base SAS - 16 Users-PC	132-33	\$40,196	1YR.
SAS-BASESAS-16PCM	Base SAS - 16 Users-PC Annual Maint Fee	132-34	\$10,767	N/A
SAS-BASESAS-17PC	Base SAS - 17 Users-PC	132-33	\$41,021	1YR.
SAS-BASESAS-17PCM	Base SAS - 17 Users-PC Annual Maint Fee	132-34	\$10,933	N/A
SAS-BASESAS-18PC	Base SAS - 18 Users-PC	132-33	\$41,767	1YR.
SAS-BASESAS-18PCM	Base SAS - 18 Users-PC Annual Maint Fee	132-34	\$11,100	N/A
SAS-BASESAS-19PC	Base SAS - 19 Users-PC	132-33	\$42,013	1YR.
SAS-BASESAS-19PCM	Base SAS - 19 Users-PC Annual Maint Fee	132-34	\$11,259	N/A
SAS-BASESAS-20PC	Base SAS - 20 Users-PC	132-33	\$42,243	1YR.
SAS-BASESAS-20PCM	Base SAS - 20 Users-PC Annual Maint Fee	132-34	\$11,425	N/A
SAS-BASESAS-21PC	Base SAS - 21 Users-PC	132-33	\$43,735	1YR.
SAS-BASESAS-21PCM	Base SAS - 21 Users-PC Annual Maint Fee	132-34	\$11,600	N/A
SAS-BASESAS-22PC	Base SAS - 22 Users-PC	132-33	\$44,377	1YR.
SAS-BASESAS-22PCM	Base SAS - 22 Users-PC Annual Maint Fee	132-34	\$11,774	N/A
SAS-BASESAS-23PC	Base SAS - 23 Users-PC	132-33	\$44,552	1YR.

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SAS-BASESAS-23PCM	Base SAS - 23 Users-PC Annual Maint Fee	132-34	<b>\$11,941</b>	<b>N/A</b>
SAS-BASESAS-24PC	Base SAS - 24 Users-PC	132-33	<b>\$44,671</b>	<b>1YR.</b>
SAS-BASESAS-24PCM	Base SAS - 24 Users-PC Annual Maint Fee	132-34	<b>\$12,115</b>	<b>N/A</b>
SAS-BASESAS-25PC	Base SAS - 25 Users-PC	132-33	<b>\$45,163</b>	<b>1YR.</b>
SAS-BASESAS-25PCM	Base SAS - 25 Users-PC Annual Maint Fee	132-34	<b>\$12,282</b>	<b>N/A</b>
SAS-BASESAS-26PC	Base SAS - Each Additional User Over 25 Users-PC	132-33	<b>\$444</b>	<b>1YR.</b>
SAS-BASESAS-26PCM	Base SAS - Each Additional User Over 25 Users-PC Annual Maint Fee	132-34	<b>\$103</b>	<b>N/A</b>
SAS-ANLADD-1PC	SAS Analytic Add-ons - 1 User-PC	132-33	<b>\$2,777</b>	<b>1YR.</b>
SAS-ANLADD-1PCM	SAS Analytic Add-ons - 1 Users-PC Annual Maint Fee	132-34	<b>\$777</b>	<b>N/A</b>
SAS-ANLADD-2PC	SAS Analytic Add-ons - 2 Users-PC	132-33	<b>\$4,765</b>	<b>1YR.</b>
SAS-ANLADD-2PCM	SAS Analytic Add-ons - 2 Users-PC Annual Maint Fee	132-34	<b>\$1,292</b>	<b>N/A</b>
SAS-ANLADD-3PC	SAS Analytic Add-ons - 3 Users-PC	132-33	<b>\$5,292</b>	<b>1YR.</b>
SAS-ANLADD-3PCM	SAS Analytic Add-ons - 3 Users-PC Annual Maint Fee	132-34	<b>\$1,448</b>	<b>N/A</b>
SAS-ANLADD-4PC	SAS Analytic Add-ons - 4 Users-PC	132-33	<b>\$5,811</b>	<b>1YR.</b>
SAS-ANLADD-4PCM	SAS Analytic Add-ons - 4 Users-PC Annual Maint Fee	132-34	<b>\$1,534</b>	<b>N/A</b>
SAS-ANLADD-5PC	SAS Analytic Add-ons - 5 Users-PC	132-33	<b>\$7,249</b>	<b>1YR.</b>
SAS-ANLADD-5PCM	SAS Analytic Add-ons - 5 Users-PC Annual Maint Fee	132-34	<b>\$1,731</b>	<b>N/A</b>
SAS-ANLADD-6PC	SAS Analytic Add-ons - 6 Users-PC	132-33	<b>\$7,300</b>	<b>1YR.</b>
SAS-ANLADD-6PCM	SAS Analytic Add-ons - 6 Users-PC Annual Maint Fee	132-34	<b>\$1,825</b>	<b>N/A</b>
SAS-ANLADD-7PC	SAS Analytic Add-ons - 7 Users-PC	132-33	<b>\$7,635</b>	<b>1YR.</b>
SAS-ANLADD-7PCM	SAS Analytic Add-ons - 7 Users-PC Annual Maint Fee	132-34	<b>\$1,832</b>	<b>N/A</b>
SAS-ANLADD-8PC	SAS Analytic Add-ons - 8 Users-PC	132-33	<b>\$7,703</b>	<b>1YR.</b>
SAS-ANLADD-8PCM	SAS Analytic Add-ons - 8 Users-PC Annual Maint Fee	132-34	<b>\$1,839</b>	<b>N/A</b>
SAS-ANLADD-9PC	SAS Analytic Add-ons - 9 Users-PC	132-33	<b>\$7,774</b>	<b>1YR.</b>
SAS-ANLADD-9PCM	SAS Analytic Add-ons - 9 Users-PC Annual Maint Fee	132-34	<b>\$1,865</b>	<b>N/A</b>
SAS-ANLADD-10PC	SAS Analytic Add-ons - 10 Users-PC	132-33	<b>\$8,631</b>	<b>1YR.</b>
SAS-ANLADD-10PCM	SAS Analytic Add-ons - 10 Users-PC Annual Maint Fee	132-34	<b>\$1,992</b>	<b>N/A</b>
SAS-ANLADD-11PC	SAS Analytic Add-ons - 11 Users-PC	132-33	<b>\$9,486</b>	<b>1YR.</b>
SAS-ANLADD-11PCM	SAS Analytic Add-ons - 11 Users-PC Annual Maint Fee	132-34	<b>\$2,189</b>	<b>N/A</b>
SAS-ANLADD-12PC	SAS Analytic Add-ons - 12 Users-PC	132-33	<b>\$10,092</b>	<b>1YR.</b>
SAS-ANLADD-12PCM	SAS Analytic Add-ons - 12 Users-PC Annual Maint Fee	132-34	<b>\$2,384</b>	<b>N/A</b>
SAS-ANLADD-13PC	SAS Analytic Add-ons - 13 Users-PC	132-33	<b>\$10,473</b>	<b>1YR.</b>
SAS-ANLADD-13PCM	SAS Analytic Add-ons - 13 Users-PC Annual Maint Fee	132-34	<b>\$2,577</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ANLADD-14PC	SAS Analytic Add-ons - 14 Users-PC	132-33	<b>\$10,854</b>	<b>1YR.</b>
SAS-ANLADD-14PCM	SAS Analytic Add-ons - 14 Users-PC Annual Maint Fee	132-34	<b>\$2,713</b>	<b>N/A</b>
SAS-ANLADD-15PC	SAS Analytic Add-ons - 15 Users-PC	132-33	<b>\$11,235</b>	<b>1YR.</b>
SAS-ANLADD-15PCM	SAS Analytic Add-ons - 15 Users-PC Annual Maint Fee	132-34	<b>\$2,808</b>	<b>N/A</b>
SAS-ANLADD-16PC	SAS Analytic Add-ons - 16 Users-PC	132-33	<b>\$11,346</b>	<b>1YR.</b>
SAS-ANLADD-16PCM	SAS Analytic Add-ons - 16 Users-PC Annual Maint Fee	132-34	<b>\$2,904</b>	<b>N/A</b>
SAS-ANLADD-17PC	SAS Analytic Add-ons - 17 Users-PC	132-33	<b>\$11,536</b>	<b>1YR.</b>
SAS-ANLADD-17PCM	SAS Analytic Add-ons - 17 Users-PC Annual Maint Fee	132-34	<b>\$2,999</b>	<b>N/A</b>
SAS-ANLADD-18PC	SAS Analytic Add-ons - 18 Users-PC	132-33	<b>\$11,679</b>	<b>1YR.</b>
SAS-ANLADD-18PCM	SAS Analytic Add-ons - 18 Users-PC Annual Maint Fee	132-34	<b>\$3,094</b>	<b>N/A</b>
SAS-ANLADD-19PC	SAS Analytic Add-ons - 19 Users-PC	132-33	<b>\$11,814</b>	<b>1YR.</b>
SAS-ANLADD-19PCM	SAS Analytic Add-ons - 19 Users-PC Annual Maint Fee	132-34	<b>\$3,189</b>	<b>N/A</b>
SAS-ANLADD-20PC	SAS Analytic Add-ons - 20 Users-PC	132-33	<b>\$12,163</b>	<b>1YR.</b>
SAS-ANLADD-20PCM	SAS Analytic Add-ons - 20 Users-PC Annual Maint Fee	132-34	<b>\$3,284</b>	<b>N/A</b>
SAS-ANLADD-21PC	SAS Analytic Add-ons - 21 Users-PC	132-33	<b>\$12,520</b>	<b>1YR.</b>
SAS-ANLADD-21PCM	SAS Analytic Add-ons - 21 Users-PC Annual Maint Fee	132-34	<b>\$3,380</b>	<b>N/A</b>
SAS-ANLADD-22PC	SAS Analytic Add-ons - 22 Users-PC	132-33	<b>\$12,869</b>	<b>1YR.</b>
SAS-ANLADD-22PCM	SAS Analytic Add-ons - 22 Users-PC Annual Maint Fee	132-34	<b>\$3,475</b>	<b>N/A</b>
SAS-ANLADD-23PC	SAS Analytic Add-ons - 23 Users-PC	132-33	<b>\$13,226</b>	<b>1YR.</b>
SAS-ANLADD-23PCM	SAS Analytic Add-ons - 23 Users-PC Annual Maint Fee	132-34	<b>\$3,570</b>	<b>N/A</b>
SAS-ANLADD-24PC	SAS Analytic Add-ons - 24 Users-PC	132-33	<b>\$13,575</b>	<b>1YR.</b>
SAS-ANLADD-24PCM	SAS Analytic Add-ons - 24 Users-PC Annual Maint Fee	132-34	<b>\$3,665</b>	<b>N/A</b>
SAS-ANLADD-25PC	SAS Analytic Add-ons - 25 Users-PC	132-33	<b>\$13,932</b>	<b>1YR.</b>
SAS-ANLADD-25PCM	SAS Analytic Add-ons - 25 Users-PC Annual Maint Fee	132-34	<b>\$3,760</b>	<b>N/A</b>
SAS-ANLADD-26PC	SAS Analytic Add-ons - Each Additional User Over 25 Users-PC	132-33	<b>\$158</b>	<b>1YR.</b>
SAS-ANLADD-26PCM	SAS Analytic Add-ons - Each Additional User Over 25 Users-PC Annual Maint Fee	132-34	<b>\$39</b>	<b>N/A</b>
SAS-ADDON-1PC	Other SAS Add-ons - 1 User-PC	132-33	<b>\$2,610</b>	<b>1YR.</b>
SAS-ADDON-1PCM	Other SAS Add-ons - 1 User-PC Annual Maint Fee	132-34	<b>\$729</b>	<b>N/A</b>
SAS-ADDON-2PC	Other SAS Add-ons - 2 Users-PC	132-33	<b>\$4,165</b>	<b>1YR.</b>
SAS-ADDON-2PCM	Other SAS Add-ons - 2 Users-PC Annual Maint Fee	132-34	<b>\$1,236</b>	<b>N/A</b>
SAS-ADDON-3PC	Other SAS Add-ons - 3 Users-PC	132-33	<b>\$4,829</b>	<b>1YR.</b>
SAS-ADDON-3PCM	Other SAS Add-ons - 3 Users-PC Annual Maint Fee	132-34	<b>\$1,422</b>	<b>N/A</b>



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SAS-ADDON-4PC	Other SAS Add-ons - 4 Users-PC	132-33	<b>\$4,900</b>	<b>1YR.</b>
SAS-ADDON-4PCM	Other SAS Add-ons - 4 Users-PC Annual Maint Fee	132-34	<b>\$1,514</b>	<b>N/A</b>
SAS-ADDON-5PC	Other SAS Add-ons - 5 Users-PC	132-33	<b>\$5,645</b>	<b>1YR.</b>
SAS-ADDON-5PCM	Other SAS Add-ons - 5 Users-PC Annual Maint Fee	132-34	<b>\$1,625</b>	<b>N/A</b>
SAS-ADDON-6PC	Other SAS Add-ons - 6 Users-PC	132-33	<b>\$6,774</b>	<b>1YR.</b>
SAS-ADDON-6PCM	Other SAS Add-ons - 6 Users-PC Annual Maint Fee	132-34	<b>\$1,810</b>	<b>N/A</b>
SAS-ADDON-7PC	Other SAS Add-ons - 7 Users-PC	132-33	<b>\$7,615</b>	<b>1YR.</b>
SAS-ADDON-7PCM	Other SAS Add-ons - 7 Users-PC Annual Maint Fee	132-34	<b>\$1,829</b>	<b>N/A</b>
SAS-ADDON-8PC	Other SAS Add-ons - 8 Users-PC	132-33	<b>\$7,647</b>	<b>1YR.</b>
SAS-ADDON-8PCM	Other SAS Add-ons - 8 Users-PC Annual Maint Fee	132-34	<b>\$1,834</b>	<b>N/A</b>
SAS-ADDON-9PC	Other SAS Add-ons - 9 Users-PC	132-33	<b>\$7,737</b>	<b>1YR.</b>
SAS-ADDON-9PCM	Other SAS Add-ons - 9 Users-PC Annual Maint Fee	132-34	<b>\$1,856</b>	<b>N/A</b>
SAS-ADDON-10PC	Other SAS Add-ons - 10 Users-PC	132-33	<b>\$8,378</b>	<b>1YR.</b>
SAS-ADDON-10PCM	Other SAS Add-ons - 10 Users-PC Annual Maint Fee	132-34	<b>\$1,983</b>	<b>N/A</b>
SAS-ADDON-11PC	Other SAS Add-ons - 11 Users-PC	132-33	<b>\$8,608</b>	<b>1YR.</b>
SAS-ADDON-11PCM	Other SAS Add-ons - 11 Users-PC Annual Maint Fee	132-34	<b>\$2,178</b>	<b>N/A</b>
SAS-ADDON-12PC	Other SAS Add-ons - 12 Users-PC	132-33	<b>\$8,846</b>	<b>1YR.</b>
SAS-ADDON-12PCM	Other SAS Add-ons - 12 Users-PC Annual Maint Fee	132-34	<b>\$2,356</b>	<b>N/A</b>
SAS-ADDON-13PC	Other SAS Add-ons - 13 Users-PC	132-33	<b>\$9,077</b>	<b>1YR.</b>
SAS-ADDON-13PCM	Other SAS Add-ons - 13 Users-PC Annual Maint Fee	132-34	<b>\$2,451</b>	<b>N/A</b>
SAS-ADDON-14PC	Other SAS Add-ons - 14 Users-PC	132-33	<b>\$9,315</b>	<b>1YR.</b>
SAS-ADDON-14PCM	Other SAS Add-ons - 14 Users-PC Annual Maint Fee	132-34	<b>\$2,483</b>	<b>N/A</b>
SAS-ADDON-15PC	Other SAS Add-ons - 15 Users-PC	132-33	<b>\$9,553</b>	<b>1YR.</b>
SAS-ADDON-15PCM	Other SAS Add-ons - 15 Users-PC Annual Maint Fee	132-34	<b>\$2,578</b>	<b>N/A</b>
SAS-ADDON-16PC	Other SAS Add-ons - 16 Users-PC	132-33	<b>\$9,783</b>	<b>1YR.</b>
SAS-ADDON-16PCM	Other SAS Add-ons - 16 Users-PC Annual Maint Fee	132-34	<b>\$2,642</b>	<b>N/A</b>
SAS-ADDON-17PC	Other SAS Add-ons - 17 Users-PC	132-33	<b>\$10,021</b>	<b>1YR.</b>
SAS-ADDON-17PCM	Other SAS Add-ons - 17 Users-PC Annual Maint Fee	132-34	<b>\$2,705</b>	<b>N/A</b>
SAS-ADDON-18PC	Other SAS Add-ons - 18 Users-PC	132-33	<b>\$10,370</b>	<b>1YR.</b>
SAS-ADDON-18PCM	Other SAS Add-ons - 18 Users-PC Annual Maint Fee	132-34	<b>\$2,800</b>	<b>N/A</b>
SAS-ADDON-19PC	Other SAS Add-ons - 19 Users-PC	132-33	<b>\$10,727</b>	<b>1YR.</b>
SAS-ADDON-19PCM	Other SAS Add-ons - 19 Users-PC Annual Maint Fee	132-34	<b>\$2,896</b>	<b>N/A</b>

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SAS-ADDON-20PC	Other SAS Add-ons - 20 Users-PC	132-33	<b>\$11,052</b>	<b>1YR.</b>
SAS-ADDON-20PCM	Other SAS Add-ons - 20 Users-PC Annual Maint Fee	132-34	<b>\$2,983</b>	<b>N/A</b>
SAS-ADDON-21PC	Other SAS Add-ons - 21 Users-PC	132-33	<b>\$11,401</b>	<b>1YR.</b>
SAS-ADDON-21PCM	Other SAS Add-ons - 21 Users-PC Annual Maint Fee	132-34	<b>\$3,078</b>	<b>N/A</b>
SAS-ADDON-22PC	Other SAS Add-ons - 22 Users-PC	132-33	<b>\$11,846</b>	<b>1YR.</b>
SAS-ADDON-22PCM	Other SAS Add-ons - 22 Users-PC Annual Maint Fee	132-34	<b>\$3,197</b>	<b>N/A</b>
SAS-ADDON-23PC	Other SAS Add-ons - 23 Users-PC	132-33	<b>\$12,227</b>	<b>1YR.</b>
SAS-ADDON-23PCM	Other SAS Add-ons - 23 Users-PC Annual Maint Fee	132-34	<b>\$3,300</b>	<b>N/A</b>
SAS-ADDON-24PC	Other SAS Add-ons - 24 Users-PC	132-33	<b>\$12,544</b>	<b>1YR.</b>
SAS-ADDON-24PCM	Other SAS Add-ons - 24 Users-PC Annual Maint Fee	132-34	<b>\$3,388</b>	<b>N/A</b>
SAS-ADDON-25PC	Other SAS Add-ons - 25 Users-PC	132-33	<b>\$12,901</b>	<b>1YR.</b>
SAS-ADDON-25PCM	Other SAS Add-ons - 25 Users-PC Annual Maint Fee	132-34	<b>\$3,483</b>	<b>N/A</b>
SAS-ADDON-26C	Other SAS Add-ons - Each Additional User Over 25 Users-PC	132-33	<b>\$158</b>	<b>1YR.</b>
SAS-ADDON-26PCM	Other SAS Add-ons - Each Additional User Over 25 Users-PC Annual Maint Fee	132-34	<b>\$39</b>	<b>N/A</b>
SAS-ERP-1PC	SAS/ACCESS to SAP R3 - 1 User-PC	132-33	<b>\$49,035</b>	<b>1YR.</b>
SAS-ERP-1PCM	SAS/ACCESS to SAP R3 - 1 User-PC Annual Maint Fee	132-34	<b>\$11,943</b>	<b>N/A</b>
SAS-ERP-2PC	SAS/ACCESS to SAP R3 - 2 Users-PC	132-33	<b>\$50,106</b>	<b>1YR.</b>
SAS-ERP-2PCM	SAS/ACCESS to SAP R3 - 2 Users-PC Annual Maint Fee	132-34	<b>\$12,528</b>	<b>N/A</b>
SAS-ERP-3PC	SAS/ACCESS to SAP R3 - 3 Users-PC	132-33	<b>\$51,177</b>	<b>1YR.</b>
SAS-ERP-3PCM	SAS/ACCESS to SAP R3 - 3 Users-PC Annual Maint Fee	132-34	<b>\$12,798</b>	<b>N/A</b>
SAS-ERP-4PC	SAS/ACCESS to SAP R3 - 4 Users-PC	132-33	<b>\$52,248</b>	<b>1YR.</b>
SAS-ERP-4PCM	SAS/ACCESS to SAP R3 - 4 Users-PC Annual Maint Fee	132-34	<b>\$13,060</b>	<b>N/A</b>
SAS-ERP-5PC	SAS/ACCESS to SAP R3 - 5 Users-PC	132-33	<b>\$53,319</b>	<b>1YR.</b>
SAS-ERP-5PCM	SAS/ACCESS to SAP R3 - 5 Users-PC Annual Maint Fee	132-34	<b>\$13,329</b>	<b>N/A</b>
SAS-ERP-6PC	SAS/ACCESS to SAP R3 - 6 Users-PC	132-33	<b>\$56,731</b>	<b>1YR.</b>
SAS-ERP-6PCM	SAS/ACCESS to SAP R3 - 6 Users-PC Annual Maint Fee	132-34	<b>\$14,186</b>	<b>N/A</b>
SAS-ERP-7PC	SAS/ACCESS to SAP R3 - 7 Users-PC	132-33	<b>\$60,143</b>	<b>1YR.</b>
SAS-ERP-7PCM	SAS/ACCESS to SAP R3 - 7 Users-PC Annual Maint Fee	132-34	<b>\$15,035</b>	<b>N/A</b>
SAS-ERP-8PC	SAS/ACCESS to SAP R3 - 8 Users-PC	132-33	<b>\$63,555</b>	<b>1YR.</b>
SAS-ERP-8PCM	SAS/ACCESS to SAP R3 - 8 Users-PC Annual Maint Fee	132-34	<b>\$15,892</b>	<b>N/A</b>
SAS-ERP-9PC	SAS/ACCESS to SAP R3 - 9 Users-PC	132-33	<b>\$66,967</b>	<b>1YR.</b>

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SAS-ERP-9PCM	SAS/ACCESS to SAP R3 - 9 Users-PC Annual Maint Fee	132-34	<b>\$16,741</b>	<b>N/A</b>
SAS-ERP-10PC	SAS/ACCESS to SAP R3 - 10 Users-PC	132-33	<b>\$70,379</b>	<b>1YR.</b>
SAS-ERP-10PCM	SAS/ACCESS to SAP R3 - 10 Users-PC Annual Maint Fee	132-34	<b>\$17,598</b>	<b>N/A</b>
SAS-ERP-11PC	SAS/ACCESS to SAP R3 - 11 Users-PC	132-33	<b>\$72,759</b>	<b>1YR.</b>
SAS-ERP-11PCM	SAS/ACCESS to SAP R3 - 11 Users-PC Annual Maint Fee	132-34	<b>\$18,193</b>	<b>N/A</b>
SAS-ERP-12PC	SAS/ACCESS to SAP R3 - 12 Users-PC	132-33	<b>\$75,139</b>	<b>1YR.</b>
SAS-ERP-12PCM	SAS/ACCESS to SAP R3 - 12 Users-PC Annual Maint Fee	132-34	<b>\$18,788</b>	<b>N/A</b>
SAS-ERP-13PC	SAS/ACCESS to SAP R3 - 13 Users-PC	132-33	<b>\$77,520</b>	<b>1YR.</b>
SAS-ERP-13PCM	SAS/ACCESS to SAP R3 - 13 Users-PC Annual Maint Fee	132-34	<b>\$19,384</b>	<b>N/A</b>
SAS-ERP-14PC	SAS/ACCESS to SAP R3 - 14 Users-PC	132-33	<b>\$79,900</b>	<b>1YR.</b>
SAS-ERP-14PCM	SAS/ACCESS to SAP R3 - 14 Users-PC Annual Maint Fee	132-34	<b>\$19,979</b>	<b>N/A</b>
SAS-ERP-15PC	SAS/ACCESS to SAP R3 - 15 Users-PC	132-33	<b>\$82,280</b>	<b>1YR.</b>
SAS-ERP-15PCM	SAS/ACCESS to SAP R3 - 15 Users-PC Annual Maint Fee	132-34	<b>\$20,574</b>	<b>N/A</b>
SAS-ERP-16PC	SAS/ACCESS to SAP R3 - 16 Users-PC	132-33	<b>\$84,661</b>	<b>1YR.</b>
SAS-ERP-16PCM	SAS/ACCESS to SAP R3 - 16 Users-PC Annual Maint Fee	132-34	<b>\$21,169</b>	<b>N/A</b>
SAS-ERP-17PC	SAS/ACCESS to SAP R3 - 17 Users-PC	132-33	<b>\$87,041</b>	<b>1YR.</b>
SAS-ERP-17PCM	SAS/ACCESS to SAP R3 - 17 Users-PC Annual Maint Fee	132-34	<b>\$21,764</b>	<b>N/A</b>
SAS-ERP-18PC	SAS/ACCESS to SAP R3 - 18 Users-PC	132-33	<b>\$89,421</b>	<b>1YR.</b>
SAS-ERP-18PCM	SAS/ACCESS to SAP R3 - 18 Users-PC Annual Maint Fee	132-34	<b>\$22,359</b>	<b>N/A</b>
SAS-ERP-19PC	SAS/ACCESS to SAP R3 - 19 Users-PC	132-33	<b>\$91,802</b>	<b>1YR.</b>
SAS-ERP-19PCM	SAS/ACCESS to SAP R3 - 19 Users-PC Annual Maint Fee	132-34	<b>\$22,954</b>	<b>N/A</b>
SAS-ERP-20PC	SAS/ACCESS to SAP R3 - 20 Users-PC	132-33	<b>\$94,182</b>	<b>1YR.</b>
SAS-ERP-20PCM	SAS/ACCESS to SAP R3 - 20 Users-PC Annual Maint Fee	132-34	<b>\$23,549</b>	<b>N/A</b>
SAS-ERP-21PC	SAS/ACCESS to SAP R3 - 21 Users-PC	132-33	<b>\$95,769</b>	<b>1YR.</b>
SAS-ERP-21PCM	SAS/ACCESS to SAP R3 - 21 Users-PC Annual Maint Fee	132-34	<b>\$23,946</b>	<b>N/A</b>
SAS-ERP-22PC	SAS/ACCESS to SAP R3 - 22 Users-PC	132-33	<b>\$97,356</b>	<b>1YR.</b>
SAS-ERP-22PCM	SAS/ACCESS to SAP R3 - 22 Users-PC Annual Maint Fee	132-34	<b>\$24,343</b>	<b>N/A</b>
SAS-ERP-23PC	SAS/ACCESS to SAP R3 - 23 Users-PC	132-33	<b>\$98,943</b>	<b>1YR.</b>
SAS-ERP-23PCM	SAS/ACCESS to SAP R3 - 23 Users-PC Annual Maint Fee	132-34	<b>\$24,739</b>	<b>N/A</b>
SAS-ERP-24PC	SAS/ACCESS to SAP R3 - 24 Users-PC	132-33	<b>\$100,530</b>	<b>1YR.</b>
SAS-ERP-24PCM	SAS/ACCESS to SAP R3 - 24 Users-PC Annual Maint Fee	132-34	<b>\$25,136</b>	<b>N/A</b>
SAS-ERP-25PC	SAS/ACCESS to SAP R3 - 25 Users-PC	132-33	<b>\$102,117</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ERP-25PCM	SAS/ACCESS to SAP R3 - 25 Users-PC Annual Maint Fee	132-34	\$25,533	N/A
SAS-ERP-26PC	SAS/ACCESS to SAP R3 - Ea Addl User-PC	132-33	\$793	1YR.
SAS-ERP-26PCM	SAS/ACCESS to SAP R3 - Ea Addl User-PC Annual Maint Fee	132-34	\$198	N/A
SAS-INET-1PC	SAS/IntrNet- 1 User-PC	132-33	\$12,695	1YR.
SAS-INET-1PCM	SAS/IntrNet- 1 User-PC Annual Maintenance	132-34	\$3,173	N/A
SAS-INET-2PC	SAS/IntrNet- 2 Users-PC	132-33	\$23,803	1YR.
SAS-INET-2PCM	SAS/IntrNet- 2 Users-PC Annual Maintenance	132-34	\$5,950	N/A
SAS-INET-3PC	SAS/IntrNet- 3 Users-PC	132-33	\$24,914	1YR.
SAS-INET-3PCM	SAS/IntrNet- 3 Users-PC Annual Maintenance	132-34	\$6,228	N/A
SAS-INET-4PC	SAS/IntrNet- 4 Users-PC	132-33	\$26,025	1YR.
SAS-INET-4PCM	SAS/IntrNet- 4 Users-PC Annual Maintenance	132-34	\$6,506	N/A
SAS-INET-5PC	SAS/IntrNet- 5 Users-PC	132-33	\$27,056	1YR.
SAS-INET-5PCM	SAS/IntrNet- 5 Users-PC Annual Maintenance	132-34	\$6,768	N/A
SAS-INET-6PC	SAS/IntrNet- 6 Users-PC	132-33	\$31,500	1YR.
SAS-INET-6PCM	SAS/IntrNet- 6 Users-PC Annual Maintenance	132-34	\$7,878	N/A
SAS-INET-7PC	SAS/IntrNet- 7 Users-PC	132-33	\$35,943	1YR.
SAS-INET-7PCM	SAS/IntrNet- 7 Users-PC Annual Maintenance	132-34	\$8,989	N/A
SAS-INET-8PC	SAS/IntrNet- 8 Users-PC	132-33	\$40,386	1YR.
SAS-INET-8PCM	SAS/IntrNet- 8 Users-PC Annual Maintenance	132-34	\$10,100	N/A
SAS-INET-9PC	SAS/IntrNet- 9 Users-PC	132-33	\$44,829	1YR.
SAS-INET-9PCM	SAS/IntrNet- 9 Users-PC Annual Maintenance	132-34	\$11,211	N/A
SAS-INET-10PC	SAS/IntrNet- 10 Users-PC	132-33	\$49,114	1YR.
SAS-INET-10PCM	SAS/IntrNet- 10 Users-PC Annual Maintenance	132-34	\$12,282	N/A
SAS-INET-11PC	SAS/IntrNet- 11 Users-PC	132-33	\$50,582	1YR.
SAS-INET-11PCM	SAS/IntrNet- 11 Users-PC Annual Maintenance	132-34	\$12,647	N/A
SAS-INET-12PC	SAS/IntrNet- 12 Users-PC	132-33	\$52,050	1YR.
SAS-INET-12PCM	SAS/IntrNet- 12 Users-PC Annual Maintenance	132-34	\$13,012	N/A
SAS-INET-13PC	SAS/IntrNet- 13 Users-PC	132-33	\$53,518	1YR.
SAS-INET-13PCM	SAS/IntrNet- 13 Users-PC Annual Maintenance	132-34	\$13,377	N/A
SAS-INET-14PC	SAS/IntrNet- 14 Users-PC	132-33	\$54,986	1YR.
SAS-INET-14PCM	SAS/IntrNet- 14 Users-PC Annual Maintenance	132-34	\$13,750	N/A
SAS-INET-15PC	SAS/IntrNet- 15 Users-PC	132-33	\$56,454	1YR.
SAS-INET-15PCM	SAS/IntrNet- 15 Users-PC Annual Maintenance	132-34	\$14,115	N/A
SAS-INET-16PC	SAS/IntrNet- 16 Users-PC	132-33	\$57,921	1YR.
SAS-INET-16PCM	SAS/IntrNet- 16 Users-PC Annual Maintenance	132-34	\$14,480	N/A
SAS-INET-17PC	SAS/IntrNet- 17 Users-PC	132-33	\$59,389	1YR.
SAS-INET-17PCM	SAS/IntrNet- 17-PC Users Annual Maintenance	132-34	\$14,845	N/A
SAS-INET-18PC	SAS/IntrNet- 18 Users-PC	132-33	\$60,857	1YR.
SAS-INET-18PCM	SAS/IntrNet- 18 Users-PC Annual Maintenance	132-34	\$15,218	N/A
SAS-INET-19PC	SAS/IntrNet- 19 Users-PC	132-33	\$62,325	1YR.
SAS-INET-19PCM	SAS/IntrNet- 19 Users-PC Annual Maintenance	132-34	\$15,583	N/A
SAS-INET-20PC	SAS/IntrNet- 20 Users-PC	132-33	\$63,793	1YR.
SAS-INET-20PCM	SAS/IntrNet- 20 Users-PC Annual Maintenance	132-34	\$15,948	N/A
SAS-INET-21PC	SAS/IntrNet- 21 Users-PC	132-33	\$65,261	1YR.
SAS-INET-21PCM	SAS/IntrNet- 21 Users-PC Annual Maintenance	132-34	\$16,313	N/A
SAS-INET-22PC	SAS/IntrNet- 22 Users-PC	132-33	\$66,729	1YR.

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-INET-22PCM	SAS/IntrNet- 22 Users-PC Annual Maintenance	132-34	<b>\$16,686</b>	<b>N/A</b>
SAS-INET-23PC	SAS/IntrNet- 23 Users-PC	132-33	<b>\$68,197</b>	<b>1YR.</b>
SAS-INET-23PCM	SAS/IntrNet- 23 Users-PC Annual Maintenance	132-34	<b>\$17,051</b>	<b>N/A</b>
SAS-INET-24PC	SAS/IntrNet- 24 Users-PC	132-33	<b>\$69,664</b>	<b>1YR.</b>
SAS-INET-24PCM	SAS/IntrNet- 24 Users-PC Annual Maintenance	132-34	<b>\$17,416</b>	<b>N/A</b>
SAS-INET-25PC	SAS/IntrNet- 25 Users-PC	132-33	<b>\$71,132</b>	<b>1YR.</b>
SAS-INET-25PCM	SAS/IntrNet- 25 Users-PC Annual Maintenance	132-34	<b>\$17,781</b>	<b>N/A</b>
SAS-IT-1PC	Integration Technologies- 1 User-PC	132-33	<b>\$12,695</b>	<b>1YR.</b>
SAS-IT-1PCM	Integration Technologies- 1 User-PC Annual Maintenance	132-34	<b>\$3,173</b>	<b>N/A</b>
SAS-IT-2PC	Integration Technologies- 2 Users-PC	132-33	<b>\$23,803</b>	<b>1YR.</b>
SAS-IT-2PCM	Integration Technologies- 2 Users-PC Annual Maintenance	132-34	<b>\$5,950</b>	<b>N/A</b>
SAS-IT-3PC	Integration Technologies- 3 Users-PC	132-33	<b>\$24,914</b>	<b>1YR.</b>
SAS-IT-3PCM	Integration Technologies- 3 Users-PC Annual Maintenance	132-34	<b>\$6,228</b>	<b>N/A</b>
SAS-IT-4PC	Integration Technologies- 4 Users-PC	132-33	<b>\$26,025</b>	<b>1YR.</b>
SAS-IT-4PCM	Integration Technologies- 4 Users-PC Annual Maintenance	132-34	<b>\$6,506</b>	<b>N/A</b>
SAS-IT-5PC	Integration Technologies- 5 Users-PC	132-33	<b>\$27,056</b>	<b>1YR.</b>
SAS-IT-5PCM	Integration Technologies- 5 Users-PC Annual Maintenance	132-34	<b>\$6,768</b>	<b>N/A</b>
SAS-IT-6PC	Integration Technologies- 6 Users-PC	132-33	<b>\$31,500</b>	<b>1YR.</b>
SAS-IT-6PCM	Integration Technologies- 6 Users-PC Annual Maintenance	132-34	<b>\$7,878</b>	<b>N/A</b>
SAS-IT-7PC	Integration Technologies- 7 Users-PC	132-33	<b>\$35,943</b>	<b>1YR.</b>
SAS-IT-7PCM	Integration Technologies- 7 Users-PC Annual Maintenance	132-34	<b>\$8,989</b>	<b>N/A</b>
SAS-IT-8PC	Integration Technologies- 8 Users-PC	132-33	<b>\$40,386</b>	<b>1YR.</b>
SAS-IT-8PCM	Integration Technologies- 8 Users-PC Annual Maintenance	132-34	<b>\$10,100</b>	<b>N/A</b>
SAS-IT-9PC	Integration Technologies- 9 Users-PC	132-33	<b>\$44,829</b>	<b>1YR.</b>
SAS-IT-9PCM	Integration Technologies- 9 Users-PC Annual Maintenance	132-34	<b>\$11,211</b>	<b>N/A</b>
SAS-IT-10PC	Integration Technologies- 10 Users-PC	132-33	<b>\$49,114</b>	<b>1YR.</b>
SAS-IT-10PCM	Integration Technologies- 10 Users-PC Annual Maintenance	132-34	<b>\$12,282</b>	<b>N/A</b>
SAS-IT-11PC	Integration Technologies- 11 Users-PC	132-33	<b>\$50,582</b>	<b>1YR.</b>
SAS-IT-11PCM	Integration Technologies- 11 Users-PC Annual Maintenance	132-34	<b>\$12,647</b>	<b>N/A</b>
SAS-IT-12PC	Integration Technologies- 12 Users-PC	132-33	<b>\$52,050</b>	<b>1YR.</b>
SAS-IT-12PCM	Integration Technologies- 12 Users-PC Annual Maintenance	132-34	<b>\$13,012</b>	<b>N/A</b>
SAS-IT-13PC	Integration Technologies- 13 Users-PC	132-33	<b>\$53,518</b>	<b>1YR.</b>
SAS-IT-13PCM	Integration Technologies- 13 Users-PC Annual Maintenance	132-34	<b>\$13,377</b>	<b>N/A</b>
SAS-IT-14PC	Integration Technologies- 14 Users-PC	132-33	<b>\$54,986</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-IT-14PCM	Integration Technologies- 14 Users-PC Annual Maintenance	132-34	<b>\$13,750</b>	<b>N/A</b>
SAS-IT-15PC	Integration Technologies- 15 Users-PC	132-33	<b>\$56,454</b>	<b>1YR.</b>
SAS-IT-15PCM	Integration Technologies- 15 Users-PC Annual Maintenance	132-34	<b>\$14,115</b>	<b>N/A</b>
SAS-IT-16PC	Integration Technologies- 16 Users-PC	132-33	<b>\$57,921</b>	<b>1YR.</b>
SAS-IT-16PCM	Integration Technologies- 16 Users-PC Annual Maintenance	132-34	<b>\$14,480</b>	<b>N/A</b>
SAS-IT-17PC	Integration Technologies- 17 Users-PC	132-33	<b>\$59,389</b>	<b>1YR.</b>
SAS-IT-17PCM	Integration Technologies- 17 Users-PC Annual Maintenance	132-34	<b>\$14,845</b>	<b>N/A</b>
SAS-IT-18PC	Integration Technologies- 18 Users-PC	132-33	<b>\$60,857</b>	<b>1YR.</b>
SAS-IT-18PCM	Integration Technologies- 18 Users-PC Annual Maintenance	132-34	<b>\$15,218</b>	<b>N/A</b>
SAS-IT-19PC	Integration Technologies- 19 Users-PC	132-33	<b>\$62,325</b>	<b>1YR.</b>
SAS-IT-19PCM	Integration Technologies- 19 Users-PC Annual Maintenance	132-34	<b>\$15,583</b>	<b>N/A</b>
SAS-IT-20PC	Integration Technologies- 20 Users-PC	132-33	<b>\$63,793</b>	<b>1YR.</b>
SAS-IT-20PCM	Integration Technologies- 20 Users-PC Annual Maintenance	132-34	<b>\$15,948</b>	<b>N/A</b>
SAS-IT-21PC	Integration Technologies- 21 Users-PC	132-33	<b>\$65,261</b>	<b>1YR.</b>
SAS-IT-21PCM	Integration Technologies- 21 Users-PC Annual Maintenance	132-34	<b>\$16,313</b>	<b>N/A</b>
SAS-IT-22PC	Integration Technologies- 22 Users-PC	132-33	<b>\$66,729</b>	<b>1YR.</b>
SAS-IT-22PCM	Integration Technologies- 22 Users-PC Annual Maintenance	132-34	<b>\$16,686</b>	<b>N/A</b>
SAS-IT-23PC	Integration Technologies- 23 Users-PC	132-33	<b>\$68,197</b>	<b>1YR.</b>
SAS-IT-23PCM	Integration Technologies- 23 Users-PC Annual Maintenance	132-34	<b>\$17,051</b>	<b>N/A</b>
SAS-IT-24PC	Integration Technologies- 24 Users-PC	132-33	<b>\$69,664</b>	<b>1YR.</b>
SAS-IT-24PCM	Integration Technologies- 24 Users-PC Annual Maintenance	132-34	<b>\$17,416</b>	<b>N/A</b>
SAS-IT-25PC	Integration Technologies- 25 Users-PC	132-33	<b>\$71,132</b>	<b>1YR.</b>
SAS-IT-25PCM	Integration Technologies- 25 Users-PC Annual Maintenance	132-34	<b>\$17,781</b>	<b>N/A</b>
SAS-TK-1PC	SAS/TOOLKIT- 1 User-PC	132-33	<b>\$13,964</b>	<b>1YR.</b>
SAS-TK-1PCM	SAS/TOOLKIT- 1 User-PC Annual Maintenance	132-34	<b>\$3,491</b>	<b>N/A</b>
SAS-TK-2PC	SAS/TOOLKIT- 2 Users-PC	132-33	<b>\$22,851</b>	<b>1YR.</b>
SAS-TK-2PCM	SAS/TOOLKIT- 2 Users-PC Annual Maintenance	132-34	<b>\$5,712</b>	<b>N/A</b>
SAS-TK-3PC	SAS/TOOLKIT- 3 Users-PC	132-33	<b>\$24,835</b>	<b>1YR.</b>
SAS-TK-3PCM	SAS/TOOLKIT- 3 Users-PC Annual Maintenance	132-34	<b>\$6,212</b>	<b>N/A</b>
SAS-TK-4PC	SAS/TOOLKIT- 4 Users-PC	132-33	<b>\$26,818</b>	<b>1YR.</b>
SAS-TK-4PCM	SAS/TOOLKIT- 4 Users-PC Annual Maintenance	132-34	<b>\$6,704</b>	<b>N/A</b>
SAS-TK-5PC	SAS/TOOLKIT- 5 Users-PC	132-33	<b>\$28,722</b>	<b>1YR.</b>
SAS-TK-5PCM	SAS/TOOLKIT- 5 Users-PC Annual Maintenance	132-34	<b>\$7,180</b>	<b>N/A</b>
SAS-TK-6PC	SAS/TOOLKIT- 6 Users-PC	132-33	<b>\$30,627</b>	<b>1YR.</b>
SAS-TK-6PCM	SAS/TOOLKIT- 6 Users-PC Annual Maintenance	132-34	<b>\$7,656</b>	<b>N/A</b>
SAS-TK-7PC	SAS/TOOLKIT- 7 Users-PC	132-33	<b>\$32,531</b>	<b>1YR.</b>

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SAS-TK-7PCM	SAS/TOOLKIT- 7 Users-PC Annual Maintenance	132-34	<b>\$8,132</b>	<b>N/A</b>
SAS-TK-8PC	SAS/TOOLKIT- 8 Users-PC	132-33	<b>\$34,435</b>	<b>1YR.</b>
SAS-TK-8PCM	SAS/TOOLKIT- 8 Users-PC Annual Maintenance	132-34	<b>\$8,608</b>	<b>N/A</b>
SAS-TK-9PC	SAS/TOOLKIT- 9 Users-PC	132-33	<b>\$36,340</b>	<b>1YR.</b>
SAS-TK-9PCM	SAS/TOOLKIT- 9 Users-PC Annual Maintenance	132-34	<b>\$9,085</b>	<b>N/A</b>
SAS-TK-10PC	SAS/TOOLKIT- 10 Users-PC	132-33	<b>\$38,244</b>	<b>1YR.</b>
SAS-TK-10PCM	SAS/TOOLKIT- 10 Users-PC Annual Maintenance	132-34	<b>\$9,561</b>	<b>N/A</b>
SAS-TK-11PC	SAS/TOOLKIT- 11 Users-PC	132-33	<b>\$40,069</b>	<b>1YR.</b>
SAS-TK-11PCM	SAS/TOOLKIT- 11 Users-PC Annual Maintenance	132-34	<b>\$10,021</b>	<b>N/A</b>
SAS-TK-12PC	SAS/TOOLKIT- 12 Users-PC	132-33	<b>\$41,656</b>	<b>1YR.</b>
SAS-TK-12PCM	SAS/TOOLKIT- 12 Users-PC Annual Maintenance	132-34	<b>\$10,418</b>	<b>N/A</b>
SAS-TK-13PC	SAS/TOOLKIT- 13 Users-PC	132-33	<b>\$43,243</b>	<b>1YR.</b>
SAS-TK-13PCM	SAS/TOOLKIT- 13- Users-PC Annual Maintenance	132-34	<b>\$10,814</b>	<b>N/A</b>
SAS-TK-14PC	SAS/TOOLKIT- 14 Users-PC	132-33	<b>\$44,829</b>	<b>1YR.</b>
SAS-TK-14PCM	SAS/TOOLKIT- 14 Users-PC Annual Maintenance	132-34	<b>\$11,211</b>	<b>N/A</b>
SAS-TK-15PC	SAS/TOOLKIT- 15 Users-PC	132-33	<b>\$46,416</b>	<b>1YR.</b>
SAS-TK-15PCM	SAS/TOOLKIT- 15 Users-PC Annual Maintenance	132-34	<b>\$11,608</b>	<b>N/A</b>
SAS-TK-16PC	SAS/TOOLKIT- 16 Users-PC	132-33	<b>\$47,607</b>	<b>1YR.</b>
SAS-TK-16PCM	SAS/TOOLKIT- 16 Users-PC Annual Maintenance	132-34	<b>\$11,901</b>	<b>N/A</b>
SAS-TK-17PC	SAS/TOOLKIT- 17 Users-PC	132-33	<b>\$48,797</b>	<b>1YR.</b>
SAS-TK-17PCM	SAS/TOOLKIT- 17 Users-PC Annual Maintenance	132-34	<b>\$12,203</b>	<b>N/A</b>
SAS-TK-18PC	SAS/TOOLKIT- 18 Users-PC	132-33	<b>\$49,987</b>	<b>1YR.</b>
SAS-TK-18PCM	SAS/TOOLKIT- 18 Users-PC Annual Maintenance	132-34	<b>\$12,496</b>	<b>N/A</b>
SAS-TK-19PC	SAS/TOOLKIT- 19 Users-PC	132-33	<b>\$51,177</b>	<b>1YR.</b>
SAS-TK-19PCM	SAS/TOOLKIT- 19 Users-PC Annual Maintenance	132-34	<b>\$12,798</b>	<b>N/A</b>
SAS-TK-20PC	SAS/TOOLKIT- 20 Users-PC	132-34	<b>\$52,367</b>	<b>1YR.</b>
SAS-TK-20PCM	SAS/TOOLKIT- 20 Users-PC Annual Maintenance	132-34	<b>\$13,091</b>	<b>N/A</b>
SAS-TK-21PC	SAS/TOOLKIT- 21 Users-PC	132-34	<b>\$53,557</b>	<b>1YR.</b>
SAS-TK-21PCM	SAS/TOOLKIT- 21 Users-PC Annual Maintenance	132-34	<b>\$13,393</b>	<b>N/A</b>
SAS-TK-22PC	SAS/TOOLKIT- 22 Users-PC	132-34	<b>\$54,748</b>	<b>1YR.</b>
SAS-TK-22PCM	SAS/TOOLKIT- 22 Users-PC Annual Maintenance	132-34	<b>\$13,687</b>	<b>N/A</b>
SAS-TK-23PC	SAS/TOOLKIT- 23 Users-PC	132-34	<b>\$55,541</b>	<b>1YR.</b>
SAS-TK-23PCM	SAS/TOOLKIT- 23 Users-PC Annual Maintenance	132-34	<b>\$13,885</b>	<b>N/A</b>
SAS-TK-24PC	SAS/TOOLKIT- 24 Users-PC	132-34	<b>\$56,335</b>	<b>1YR.</b>
SAS-TK-24PCM	SAS/TOOLKIT- 24 Users-PC Annual Maintenance	132-34	<b>\$14,083</b>	<b>N/A</b>
SAS-TK-25PC	SAS/TOOLKIT- 25 Users-PC	132-34	<b>\$57,128</b>	<b>1YR.</b>
SAS-TK-25PCM	SAS/TOOLKIT- 25 Users-PC Annual Maintenance	132-34	<b>\$14,282</b>	<b>N/A</b>
SAS-TK-26PC	SAS/TOOLKIT- Ea Addl User-PC	132-34	<b>\$396</b>	<b>1YR.</b>
SAS-TK-26PCM	SAS/TOOLKIT- Ea Addl User-PC Annual Maint Fee	132-34	<b>\$103</b>	<b>N/A</b>
SAS-ELEARN-1PC	SAS e-Learning Offers - 1 User-PC	132-34	<b>\$2,110</b>	<b>1YR.</b>
SAS-ELEARN-1PCM	SAS e-Learning Offers - 1 User-PC Annual Maint Fee	132-34	<b>\$642</b>	<b>N/A</b>
SAS-ELEARN-2PC	SAS e-Learning Offers - 2 Users-PC	132-34	<b>\$2,705</b>	<b>1YR.</b>
SAS-ELEARN-2PCM	SAS e-Learning Offers - 2 Users-PC Annual Maint Fee	132-34	<b>\$825</b>	<b>N/A</b>
SAS-ELEARN-3PC	SAS e-Learning Offers - 3 Users-PC	132-34	<b>\$3,261</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ELEARN-3PCM	SAS e-Learning Offers - 3 Users-PC Annual Maint Fee	132-34	<b>\$912</b>	<b>N/A</b>
SAS-ELEARN-4PC	SAS e-Learning Offers - 4 Users-PC	132-34	<b>\$3,514</b>	<b>1YR.</b>
SAS-ELEARN-4PCM	SAS e-Learning Offers - 4 Users-PC Annual Maint Fee	132-34	<b>\$983</b>	<b>N/A</b>
SAS-ELEARN-5PC	SAS e-Learning Offers - 5 Users-PC	132-34	<b>\$3,879</b>	<b>1YR.</b>
SAS-ELEARN-5PCM	SAS e-Learning Offers - 5 Users-PC Annual Maint Fee	132-34	<b>\$1,087</b>	<b>N/A</b>
SAS-ELEARN-6PC	SAS e-Learning Offers - 6 Users-PC	132-34	<b>\$4,165</b>	<b>1YR.</b>
SAS-ELEARN-6PCM	SAS e-Learning Offers - 6 Users-PC Annual Maint Fee	132-34	<b>\$1,166</b>	<b>N/A</b>
SAS-ELEARN-7PC	SAS e-Learning Offers - 7 Users-PC	132-34	<b>\$4,419</b>	<b>1YR.</b>
SAS-ELEARN-7PCM	SAS e-Learning Offers - 7 Users-PC Annual Maint Fee	132-34	<b>\$1,237</b>	<b>N/A</b>
SAS-ELEARN-8PC	SAS e-Learning Offers - 8 Users-PC	132-34	<b>\$4,705</b>	<b>1YR.</b>
SAS-ELEARN-8PCM	SAS e-Learning Offers - 8 Users-PC Annual Maint Fee	132-34	<b>\$1,317</b>	<b>N/A</b>
SAS-ELEARN-9PC	SAS e-Learning Offers - 9 Users-PC	132-34	<b>\$4,959</b>	<b>1YR.</b>
SAS-ELEARN-9PCM	SAS e-Learning Offers - 9 Users-PC Annual Maint Fee	132-34	<b>\$1,388</b>	<b>N/A</b>
SAS-ELEARN-10PC	SAS e-Learning Offers - 10 Users-PC	132-34	<b>\$5,300</b>	<b>1YR.</b>
SAS-ELEARN-10PCM	SAS e-Learning Offers - 10 Users-PC Annual Maint Fee	132-34	<b>\$1,483</b>	<b>N/A</b>
SAS-ELEARN-11PC	SAS e-Learning Offers - 11 Users-PC	132-34	<b>\$5,585</b>	<b>1YR.</b>
SAS-ELEARN-11PCM	SAS e-Learning Offers - 11 Users-PC Annual Maint Fee	132-34	<b>\$1,563</b>	<b>N/A</b>
SAS-ELEARN-12PC	SAS e-Learning Offers - 12 Users-PC	132-34	<b>\$5,863</b>	<b>1YR.</b>
SAS-ELEARN-12PCM	SAS e-Learning Offers - 12 Users-PC Annual Maint Fee	132-34	<b>\$1,642</b>	<b>N/A</b>
SAS-ELEARN-13PC	SAS e-Learning Offers - 13 Users-PC	132-34	<b>\$6,117</b>	<b>1YR.</b>
SAS-ELEARN-13PCM	SAS e-Learning Offers - 13 Users-PC Annual Maint Fee	132-34	<b>\$1,713</b>	<b>N/A</b>
SAS-ELEARN-14PC	SAS e-Learning Offers - 14 Users-PC	132-34	<b>\$6,379</b>	<b>1YR.</b>
SAS-ELEARN-14PCM	SAS e-Learning Offers - 14 Users-PC Annual Maint Fee	132-34	<b>\$1,785</b>	<b>N/A</b>
SAS-ELEARN-15PC	SAS e-Learning Offers - 15 Users-PC	132-34	<b>\$6,688</b>	<b>1YR.</b>
SAS-ELEARN-15PCM	SAS e-Learning Offers - 15 Users-PC Annual Maint Fee	132-34	<b>\$1,872</b>	<b>N/A</b>
SAS-ELEARN-16PC	SAS e-Learning Offers - 16 Users-PC	132-34	<b>\$6,998</b>	<b>1YR.</b>
SAS-ELEARN-16PCM	SAS e-Learning Offers - 16 Users-PC Annual Maint Fee	132-34	<b>\$1,959</b>	<b>N/A</b>
SAS-ELEARN-17PC	SAS e-Learning Offers - 17 Users-PC	132-34	<b>\$7,283</b>	<b>1YR.</b>
SAS-ELEARN-17PCM	SAS e-Learning Offers - 17 Users-PC Annual Maint Fee	132-34	<b>\$2,039</b>	<b>N/A</b>
SAS-ELEARN-18PC	SAS e-Learning Offers - 18 Users-PC	132-34	<b>\$7,537</b>	<b>1YR.</b>
SAS-ELEARN-18PCM	SAS e-Learning Offers - 18 Users-PC Annual Maint Fee	132-34	<b>\$2,110</b>	<b>N/A</b>
SAS-ELEARN-19PC	SAS e-Learning Offers - 19 Users-PC	132-34	<b>\$7,823</b>	<b>1YR.</b>



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SAS-ELEARN-19PCM	SAS e-Learning Offers - 19 Users-PC Annual Maint Fee	132-34	\$2,189	N/A
SAS-ELEARN-20PC	SAS e-Learning Offers - 20 Users-PC	132-33	\$8,132	1YR.
SAS-ELEARN-20PCM	SAS e-Learning Offers - 20 Users-PC Annual Maint Fee	132-34	\$2,277	N/A
SAS-ELEARN-21PC	SAS e-Learning Offers - 21 Users-PC	132-33	\$8,418	1YR.
SAS-ELEARN-21PCM	SAS e-Learning Offers - 21 Users-PC Annual Maint Fee	132-34	\$2,356	N/A
SAS-ELEARN-22PC	SAS e-Learning Offers - 22 Users-PC	132-33	\$8,696	1YR.
SAS-ELEARN-22PCM	SAS e-Learning Offers - 22 Users-PC Annual Maint Fee	132-34	\$2,435	N/A
SAS-ELEARN-23PC	SAS e-Learning Offers - 23 Users-PC	132-33	\$8,981	1YR.
SAS-ELEARN-23PCM	SAS e-Learning Offers - 23 Users-PC Annual Maint Fee	132-34	\$2,515	N/A
SAS-ELEARN-24PC	SAS e-Learning Offers - 24 Users-PC	132-33	\$9,235	1YR.
SAS-ELEARN-24PCM	SAS e-Learning Offers - 24 Users-PC Annual Maint Fee	132-34	\$2,586	N/A
SAS-ELEARN-25PC	SAS e-Learning Offers - 25 Users-PC	132-33	\$9,521	1YR.
SAS-ELEARN-25PCM	SAS e-Learning Offers - 25 Users-PC Annual Maint Fee	132-34	\$2,665	N/A
SAS-ELEARN-26PC	SAS e-Learning Offers - Each Additional User Over 25 Users-PC	132-33	\$95	1YR.
SAS-ELEARN-26PCM	SAS e-Learning Offers - Each Additional User Over 25 Users-PC Annual Maint Fee	132-34	\$23	N/A
SAS-EIT-1PC	Enterprise Integration Technologies- 1 User-PC	132-33	\$25,200	1YR.
SAS-EIT-1PCM	Enterprise Integration Technologies- 1 User-PC Annual Maint Fee	132-34	\$6,371	N/A
SAS-EIT-2PC	Enterprise Integration Technologies- 2 Users-PC	132-33	\$47,440	1YR.
SAS-EIT-2PCM	Enterprise Integration Technologies- 2 Users-PC Annual Maint Fee	132-34	\$11,996	N/A
SAS-EIT-3PC	Enterprise Integration Technologies- 3 Users-PC	132-33	\$50,185	1YR.
SAS-EIT-3PCM	Enterprise Integration Technologies- 3 Users-PC Annual Maint Fee	132-34	\$12,838	N/A
SAS-EIT-4PC	Enterprise Integration Technologies- 4 Users-PC	132-33	\$52,217	1YR.
SAS-EIT-4PCM	Enterprise Integration Technologies- 4 Users-PC Annual Maint Fee	132-34	\$13,401	N/A
SAS-EIT-5PC	Enterprise Integration Technologies- 5 Users-PC	132-33	\$54,168	1YR.
SAS-EIT-5PCM	Enterprise Integration Technologies- 5 Users-PC Annual Maint Fee	132-34	\$13,932	N/A
SAS-EIT-6PC	Enterprise Integration Technologies- 6 Users-PC	132-33	\$63,158	1YR.
SAS-EIT-6PCM	Enterprise Integration Technologies- 6 Users-PC Annual Maint Fee	132-34	\$15,988	N/A
SAS-EIT-7PC	Enterprise Integration Technologies- 7 Users-PC	132-33	\$71,601	1YR.
SAS-EIT-7PCM	Enterprise Integration Technologies- 7 Users-PC Annual Maint Fee	132-34	\$18,043	N/A
SAS-EIT-8PC	Enterprise Integration Technologies- 8 Users-PC	132-33	\$79,805	1YR.
SAS-EIT-8PCM	Enterprise Integration Technologies- 8 Users-PC Annual Maint Fee	132-34	\$20,106	N/A

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SAS-EIT-9PC	Enterprise Integration Technologies- 9 Users-PC	132-33	<b>\$88,017</b>	<b>1YR.</b>
SAS-EIT-9PCM	Enterprise Integration Technologies- 9 Users-PC Annual Maint Fee	132-34	<b>\$22,161</b>	<b>N/A</b>
SAS-EIT-10PC	Enterprise Integration Technologies- 10 Users-PC	132-33	<b>\$95,944</b>	<b>1YR.</b>
SAS-EIT-10PCM	Enterprise Integration Technologies- 10 Users-PC Annual Maint Fee	132-34	<b>\$24,144</b>	<b>N/A</b>
SAS-EIT-11PC	Enterprise Integration Technologies- 11 Users-PC	132-33	<b>\$98,800</b>	<b>1YR.</b>
SAS-EIT-11PCM	Enterprise Integration Technologies- 11 Users-PC Annual Maint Fee	132-34	<b>\$24,858</b>	<b>N/A</b>
SAS-EIT-12PC	Enterprise Integration Technologies- 12 Users-PC	132-33	<b>\$101,656</b>	<b>1YR.</b>
SAS-EIT-12PCM	Enterprise Integration Technologies- 12 Users-PC Annual Maint Fee	132-34	<b>\$25,572</b>	<b>N/A</b>
SAS-EIT-13PC	Enterprise Integration Technologies- 13 Users-PC	132-33	<b>\$104,505</b>	<b>1YR.</b>
SAS-EIT-13PCM	Enterprise Integration Technologies- 13 Users-PC Annual Maint Fee	132-34	<b>\$26,287</b>	<b>N/A</b>
SAS-EIT-14PC	Enterprise Integration Technologies- 14 Users-PC	132-33	<b>\$107,361</b>	<b>1YR.</b>
SAS-EIT-14PCM	Enterprise Integration Technologies- 14 Users-PC Annual Maint Fee	132-34	<b>\$27,017</b>	<b>N/A</b>
SAS-EIT-15PC	Enterprise Integration Technologies- 15 Users-PC	132-33	<b>\$110,218</b>	<b>1YR.</b>
SAS-EIT-15PCM	Enterprise Integration Technologies- 15 Users-PC Annual Maint Fee	132-34	<b>\$27,731</b>	<b>N/A</b>
SAS-EIT-16PC	Enterprise Integration Technologies- 16 Users-PC	132-33	<b>\$113,066</b>	<b>1YR.</b>
SAS-EIT-16PCM	Enterprise Integration Technologies- 16 Users-PC Annual Maint Fee	132-34	<b>\$28,445</b>	<b>N/A</b>
SAS-EIT-17PC	Enterprise Integration Technologies- 17 Users-PC	132-33	<b>\$115,923</b>	<b>1YR.</b>
SAS-EIT-17PCM	Enterprise Integration Technologies- 17 Users-PC Annual Maint Fee	132-34	<b>\$29,159</b>	<b>N/A</b>
SAS-EIT-18PC	Enterprise Integration Technologies- 18 Users-PC	132-33	<b>\$118,874</b>	<b>1YR.</b>
SAS-EIT-18PCM	Enterprise Integration Technologies- 18 Users-PC Annual Maint Fee	132-34	<b>\$29,913</b>	<b>N/A</b>
SAS-EIT-19PC	Enterprise Integration Technologies- 19 Users-PC	132-34	<b>\$121,842</b>	<b>1YR.</b>
SAS-EIT-19PCM	Enterprise Integration Technologies- 19 Users-PC Annual Maint Fee	132-34	<b>\$30,658</b>	<b>N/A</b>
SAS-EIT-20PC	Enterprise Integration Technologies- 20 Users-PC	132-34	<b>\$124,778</b>	<b>1YR.</b>
SAS-EIT-20PCM	Enterprise Integration Technologies- 20 Users-PC Annual Maint Fee	132-34	<b>\$31,388</b>	<b>N/A</b>
SAS-EIT-21PC	Enterprise Integration Technologies- 21 Users-PC	132-34	<b>\$127,729</b>	<b>1YR.</b>
SAS-EIT-21PCM	Enterprise Integration Technologies- 21 Users-PC Annual Maint Fee	132-34	<b>\$32,134</b>	<b>N/A</b>
SAS-EIT-22PC	Enterprise Integration Technologies- 22 Users-PC	132-34	<b>\$130,776</b>	<b>1YR.</b>
SAS-EIT-22PCM	Enterprise Integration Technologies- 22 Users-PC Annual Maint Fee	132-34	<b>\$32,912</b>	<b>N/A</b>
SAS-EIT-23PC	Enterprise Integration Technologies- 23 Users-PC	132-34	<b>\$133,759</b>	<b>1YR.</b>
SAS-EIT-23PCM	Enterprise Integration Technologies- 23 Users-PC Annual Maint Fee	132-34	<b>\$33,666</b>	<b>N/A</b>
SAS-EIT-24PC	Enterprise Integration Technologies- 24 Users-PC	132-34	<b>\$136,687</b>	<b>1YR.</b>
SAS-EIT-24PCM	Enterprise Integration Technologies- 24 Users-PC Annual Maint Fee	132-34	<b>\$34,396</b>	<b>N/A</b>

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SAS-EIT-25PC	Enterprise Integration Technologies- 25 Users-PC	132-34	<b>\$139,647</b>	<b>1YR.</b>
SAS-EIT-25PCM	Enterprise Integration Technologies- 25 Users-PC Annual Maint Fee	132-34	<b>\$35,141</b>	<b>N/A</b>
SAS-PC-2-IND	SAS-Bundle-Maint	132-34	<b>\$3,681</b>	<b>N/A</b>
SAS-2013-ANLADD-1PC	SAS Analytic Add-ons-INSIGHT - 1 Users-PC Annual Maint Fee	132-34	<b>\$722</b>	<b>N/A</b>
SAS-2013-ANLADD-2PC	SAS Analytic Add-ons-INSIGHT - 2 Users-PC Annual Maint Fee	132-34	<b>\$1,239</b>	<b>N/A</b>
SAS-2013-ANLADD-3PC	SAS Analytic Add-ons-INSIGHT - 3 Users-PC Annual Maint Fee	132-34	<b>\$1,387</b>	<b>N/A</b>
SAS-2013-ANLADD-4PC	SAS Analytic Add-ons-INSIGHT - 4 Users-PC Annual Maint Fee	132-34	<b>\$1,472</b>	<b>N/A</b>
SAS-2013-ANLADD-5PC	SAS Analytic Add-ons-INSIGHT - 5 Users-PC Annual Maint Fee	132-34	<b>\$1,660</b>	<b>N/A</b>
SAS-2013-ANLADD-6PC	SAS Analytic Add-ons-INSIGHT - 6 Users-PC Annual Maint Fee	132-34	<b>\$1,746</b>	<b>N/A</b>
SAS-2013-ANLADD-7PC	SAS Analytic Add-ons-INSIGHT - 7 Users-PC Annual Maint Fee	132-34	<b>\$1,754</b>	<b>N/A</b>
SAS-2013-ANLADD-8PC	SAS Analytic Add-ons-INSIGHT - 8 Users-PC Annual Maint Fee	132-34	<b>\$1,761</b>	<b>N/A</b>
SAS-2013-ANLADD-9PC	SAS Analytic Add-ons-INSIGHT - 9 Users-PC Annual Maint Fee	132-34	<b>\$1,788</b>	<b>N/A</b>
SAS-2013-ANLADD-10PC	SAS Analytic Add-ons-INSIGHT - 10 Users-PC Annual Maint Fee	132-34	<b>\$1,909</b>	<b>N/A</b>
SAS-2013-ANLADD-11PC	SAS Analytic Add-ons-INSIGHT - 11 Users-PC Annual Maint Fee	132-34	<b>\$2,099</b>	<b>N/A</b>
SAS-2013-ANLADD-12PC	SAS Analytic Add-ons-INSIGHT - 12 Users-PC Annual Maint Fee	132-34	<b>\$2,284</b>	<b>N/A</b>
SAS-2013-ANLADD-13PC	SAS Analytic Add-ons-INSIGHT - 13 Users-PC Annual Maint Fee	132-34	<b>\$2,372</b>	<b>N/A</b>
SAS-2013-ANLADD-14PC	SAS Analytic Add-ons-INSIGHT - 14 Users-PC Annual Maint Fee	132-34	<b>\$2,435</b>	<b>N/A</b>
SAS-2013-ANLADD-15PC	SAS Analytic Add-ons-INSIGHT - 15 Users-PC Annual Maint Fee	132-34	<b>\$2,491</b>	<b>N/A</b>
SAS-2013-ANLADD-16PC	SAS Analytic Add-ons-INSIGHT - 16 Users-PC Annual Maint Fee	132-34	<b>\$2,546</b>	<b>N/A</b>
SAS-2013-ANLADD-17PC	SAS Analytic Add-ons-INSIGHT - 17 Users-PC Annual Maint Fee	132-34	<b>\$2,634</b>	<b>N/A</b>
SAS-2013-ANLADD-18PC	SAS Analytic Add-ons-INSIGHT - 18 Users-PC Annual Maint Fee	132-34	<b>\$2,721</b>	<b>N/A</b>
SAS-2013-ANLADD-19PC	SAS Analytic Add-ons-INSIGHT - 19 Users-PC Annual Maint Fee	132-34	<b>\$2,808</b>	<b>N/A</b>
SAS-2013-ANLADD-20PC	SAS Analytic Add-ons-INSIGHT - 20 Users-PC Annual Maint Fee	132-34	<b>\$2,896</b>	<b>N/A</b>
SAS-2013-ANLADD-21PC	SAS Analytic Add-ons-INSIGHT - 21 Users-PC Annual Maint Fee	132-34	<b>\$2,991</b>	<b>N/A</b>
SAS-2013-ANLADD-22PC	SAS Analytic Add-ons-INSIGHT - 22 Users-PC Annual Maint Fee	132-34	<b>\$3,133</b>	<b>N/A</b>

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SAS-2013-ANLADD-23PC	SAS Analytic Add-ons-INSIGHT - 23 Users-PC Annual Maint Fee	132-34	<b>\$3,269</b>	<b>N/A</b>
SAS-2013-ANLADD-24PC	SAS Analytic Add-ons-INSIGHT - 24 Users-PC Annual Maint Fee	132-34	<b>\$3,388</b>	<b>N/A</b>
SAS-2013-ANLADD-25PC	SAS Analytic Add-ons-INSIGHT - 25 Users-PC Annual Maint Fee	132-34	<b>\$3,491</b>	<b>N/A</b>
SAS-2013-ANLADD-26PC	SAS Analytic Add-ons-INSIGHT - Each Additional User Over 25 Users-PC Annual Maint Fee	132-34	<b>\$39</b>	<b>N/A</b>
SAS-2013-ADDON-1PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 1 User-PC Annual Maint Fee	132-34	<b>\$658</b>	<b>N/A</b>
SAS-2013-ADDON-2PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 2 Users-PC Annual Maint Fee	132-34	<b>\$1,187</b>	<b>N/A</b>
SAS-2013-ADDON-3PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 3 Users-PC Annual Maint Fee	132-34	<b>\$1,367</b>	<b>N/A</b>
SAS-2013-ADDON-4PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 4 Users-PC Annual Maint Fee	132-34	<b>\$1,455</b>	<b>N/A</b>
SAS-2013-ADDON-5PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 5 Users-PC Annual Maint Fee	132-34	<b>\$1,564</b>	<b>N/A</b>
SAS-2013-ADDON-6PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 6 Users-PC Annual Maint Fee	132-34	<b>\$1,747</b>	<b>N/A</b>
SAS-2013-ADDON-7PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 7 Users-PC Annual Maint Fee	132-34	<b>\$1,831</b>	<b>N/A</b>
SAS-2013-ADDON-8PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 8 Users-PC Annual Maint Fee	132-34	<b>\$1,847</b>	<b>N/A</b>
SAS-2013-ADDON-9PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 9 Users-PC Annual Maint Fee	132-34	<b>\$1,864</b>	<b>N/A</b>
SAS-2013-ADDON-10PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 10 Users-PC Annual Maint Fee	132-34	<b>\$1,943</b>	<b>N/A</b>
SAS-2013-ADDON-11PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 11 Users-PC Annual Maint Fee	132-34	<b>\$1,983</b>	<b>N/A</b>
SAS-2013-ADDON-12PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 12 Users-PC Annual Maint Fee	132-34	<b>\$2,070</b>	<b>N/A</b>
SAS-2013-ADDON-13PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 13 Users-PC Annual Maint Fee	132-34	<b>\$2,158</b>	<b>N/A</b>
SAS-2013-ADDON-14PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 14 Users-PC Annual Maint Fee	132-34	<b>\$2,205</b>	<b>N/A</b>
SAS-2013-ADDON-15PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 15 Users-PC Annual Maint Fee	132-34	<b>\$2,253</b>	<b>N/A</b>
SAS-2013-ADDON-16PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 16 Users-PC Annual Maint Fee	132-34	<b>\$2,340</b>	<b>N/A</b>
SAS-2013-ADDON-17PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 17 Users-PC Annual Maint Fee	132-34	<b>\$2,427</b>	<b>N/A</b>
SAS-2013-ADDON-18PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 18 Users-PC Annual Maint Fee	132-34	<b>\$2,554</b>	<b>N/A</b>
SAS-2013-ADDON-19PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 19 Users-PC Annual Maint Fee	132-34	<b>\$2,681</b>	<b>N/A</b>
SAS-2013-ADDON-20PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 20 Users-PC Annual Maint Fee	132-34	<b>\$2,808</b>	<b>N/A</b>

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SAS-2013-ADDON-21PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 21 Users-PC Annual Maint Fee	132-34	\$2,896	N/A
SAS-2013-ADDON-22PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 22 Users-PC Annual Maint Fee	132-34	\$2,975	N/A
SAS-2013-ADDON-23PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 23 Users-PC Annual Maint Fee	132-34	\$3,054	N/A
SAS-2013-ADDON-24PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 24 Users-PC Annual Maint Fee	132-34	\$3,134	N/A
SAS-2013-ADDON-25PC	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - 25 Users-PC Annual Maint Fee	132-34	\$3,237	N/A
SAS-2013-ADDON-26C	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW - Each Additional User Over 25 Users-PC Annual Maint Fee	132-34	\$35	N/A
	<b>Mainframe</b>			
SAS-IBM-E-1-IND	Base SAS- Class E	132-33	\$46,575	1YR.
SAS-IBM-E-2-IND	Base SAS-Class E-Annual Maintenance Fee	132-33	\$12,687	N/A
SAS-IBM-F-1-IND	Base SAS- Class F	132-33	\$55,144	1YR.
SAS-IBM-F-2-IND	Base SAS-Class F-Annual Maintenance Fee	132-33	\$15,067	N/A
SAS-IBM-G-1-IND	Base SAS- Class G	132-33	\$69,823	1YR.
SAS-IBM-G-2-IND	Base SAS-Class G-Annual Maintenance Fee	132-33	\$21,494	N/A
SAS-IBM-H-1-IND	Base SAS- Class H	132-33	\$83,867	1YR.
SAS-IBM-H-2-IND	Base SAS-Class H-Annual Maintenance Fee	132-33	\$25,755	N/A
SAS-IBM-I-1-IND	Base SAS- Class I	132-33	\$94,103	1YR.
SAS-IBM-I-2-IND	Base SAS-Class I-Annual Maintenance Fee	132-33	\$26,699	N/A
SAS-IBM-J-1-IND	Base SAS- Class J	132-33	\$114,098	1YR.
SAS-IBM-J-2-IND	Base SAS-Class J-Annual Maintenance Fee	132-33	\$32,103	N/A
SAS-IBM-K-1-IND	Base SAS- Class K	132-33	\$127,031	1YR.
SAS-IBM-K-2-IND	Base SAS-Class K-Annual Maintenance Fee	132-33	\$36,086	N/A
SAS-IBM-L-1-IND	Base SAS- Class L	132-33	\$140,123	1YR.
SAS-IBM-L-2-IND	Base SAS-Class L-Annual Maintenance Fee	132-33	\$39,394	N/A
SAS-IBM-M-1-IND	Base SAS- Class M	132-33	\$151,073	1YR.
SAS-IBM-M-2-IND	Base SAS-Class M-Annual Maintenance Fee	132-33	\$42,528	N/A
SAS-IBM-N-1-IND	Base SAS- Class N	132-33	\$167,100	1YR.
SAS-IBM-N-2-IND	Base SAS-Class N-Annual Maintenance Fee	132-33	\$47,075	N/A
SAS-IBM-O-1-IND	Base SAS- Class O	132-33	\$181,620	1YR.
SAS-IBM-O-2-IND	Base SAS-Class O-Annual Maintenance Fee	132-33	\$51,137	N/A
SAS-IBM-P-1-IND	Base SAS- Class P	132-33	\$193,681	1YR.
SAS-IBM-P-2-IND	Base SAS-Class P-Annual Maintenance Fee	132-33	\$54,557	N/A
SAS-IBM-Q-1-IND	Base SAS- Class Q	132-33	\$218,119	1YR.
SAS-IBM-Q-2-IND	Base SAS-Class Q-Annual Maintenance Fee	132-33	\$61,476	N/A
SAS-IBM-R-1-IND	Base SAS- Class R	132-33	\$229,942	1YR.
SAS-IBM-R-2-IND	Base SAS-Class R-Annual Maintenance Fee	132-33	\$65,340	N/A
SAS-IBM-S-1-IND	Base SAS- Class S	132-33	\$255,649	1YR.
SAS-IBM-S-2-IND	Base SAS-Class S-Annual Maintenance Fee	132-33	\$71,973	N/A
SAS-IBM-T-1-IND	Base SAS- Class T	132-33	\$303,971	1YR.
SAS-IBM-T-2-IND	Base SAS-Class T-Annual Maintenance Fee	132-33	\$86,367	N/A
SAS-IBM-U-1-IND	Base SAS- Class U	132-33	\$333,170	1YR.

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SAS-IBM-U-2-IND	Base SAS-Class U-Annual Maintenance Fee	132-33	<b>\$94,523</b>	<b>N/A</b>
SAS-IBM-V-1-IND	Base SAS- Class V	132-33	<b>\$351,816</b>	<b>1YR.</b>
SAS-IBM-V-2-IND	Base SAS-Class V-Annual Maintenance Fee	132-33	<b>\$99,244</b>	<b>N/A</b>
SAS-IBM-W-1-IND	Base SAS- Class W	132-33	<b>\$369,351</b>	<b>1YR.</b>
SAS-IBM-W-2-IND	Base SAS-Class W-Annual Maintenance Fee	132-33	<b>\$104,164</b>	<b>N/A</b>
SAS-IBM-X-1-IND	Base SAS- Class X	132-33	<b>\$387,680</b>	<b>1YR.</b>
SAS-IBM-X-2-IND	Base SAS-Class X-Annual Maintenance Fee	132-33	<b>\$109,385</b>	<b>N/A</b>
SAS-IBM-Y-1-IND	Base SAS- Class Y	132-33	<b>\$407,198</b>	<b>1YR.</b>
SAS-IBM-Y-2-IND	Base SAS-Class Y-Annual Maintenance Fee	132-33	<b>\$114,875</b>	<b>N/A</b>
SAS-IBM-Z-1-IND	Base SAS- Class Z	132-33	<b>\$427,431</b>	<b>1YR.</b>
SAS-IBM-Z-2-IND	Base SAS-Class Z-Annual Maintenance Fee	132-33	<b>\$120,652</b>	<b>N/A</b>
SAS-IBM-ZA-1-IND	Base SAS- Class ZA	132-33	<b>\$448,934</b>	<b>1YR.</b>
SAS-IBM-ZA-2-IND	Base SAS-Class ZA-Annual Maintenance Fee	132-33	<b>\$126,714</b>	<b>N/A</b>
SAS-IBM-ZB-1-IND	Base SAS- Class ZB	132-33	<b>\$471,230</b>	<b>1YR.</b>
SAS-IBM-ZB-2-IND	Base SAS-Class ZB-Annual Maintenance Fee	132-33	<b>\$133,061</b>	<b>N/A</b>
SAS-IBM-E-3-IND	SAS/GRAPH -Class E	132-33	<b>\$37,054</b>	<b>1YR.</b>
SAS-IBM-E-4-IND	SAS/GRAPH-Class E-Annual Maintenance Fee	132-33	<b>\$10,695</b>	<b>N/A</b>
SAS-IBM-F-3-IND	SAS/GRAPH -Class F	132-33	<b>\$44,353</b>	<b>1YR.</b>
SAS-IBM-F-4-IND	SAS/GRAPH-Class F-Annual Maintenance Fee	132-33	<b>\$12,687</b>	<b>N/A</b>
SAS-IBM-G-3-IND	SAS/GRAPH -Class G	132-33	<b>\$56,255</b>	<b>1YR.</b>
SAS-IBM-G-4-IND	SAS/GRAPH-Class G-Annual Maintenance Fee	132-33	<b>\$18,860</b>	<b>N/A</b>
SAS-IBM-H-3-IND	SAS/GRAPH -Class H	132-33	<b>\$66,491</b>	<b>1YR.</b>
SAS-IBM-H-4-IND	SAS/GRAPH-Class H-Annual Maintenance Fee	132-33	<b>\$22,343</b>	<b>N/A</b>
SAS-IBM-I-3-IND	SAS/GRAPH -Class I	132-33	<b>\$77,758</b>	<b>1YR.</b>
SAS-IBM-I-4-IND	SAS/GRAPH-Class I-Annual Maintenance Fee	132-33	<b>\$23,200</b>	<b>N/A</b>
SAS-IBM-J-3-IND	SAS/GRAPH -Class J	132-33	<b>\$93,230</b>	<b>1YR.</b>
SAS-IBM-J-4-IND	SAS/GRAPH-Class J-Annual Maintenance Fee	132-33	<b>\$27,834</b>	<b>N/A</b>
SAS-IBM-K-3-IND	SAS/GRAPH -Class K	132-33	<b>\$103,862</b>	<b>1YR.</b>
SAS-IBM-K-4-IND	SAS/GRAPH-Class K-Annual Maintenance Fee	132-33	<b>\$31,254</b>	<b>N/A</b>
SAS-IBM-L-3-IND	SAS/GRAPH -Class L	132-33	<b>\$113,304</b>	<b>1YR.</b>
SAS-IBM-L-4-IND	SAS/GRAPH-Class L-Annual Maintenance Fee	132-33	<b>\$34,197</b>	<b>N/A</b>
SAS-IBM-M-3-IND	SAS/GRAPH -Class M	132-33	<b>\$122,350</b>	<b>1YR.</b>
SAS-IBM-M-4-IND	SAS/GRAPH-Class M-Annual Maintenance Fee	132-33	<b>\$36,839</b>	<b>N/A</b>
SAS-IBM-N-3-IND	SAS/GRAPH -Class N	132-33	<b>\$135,124</b>	<b>1YR.</b>
SAS-IBM-N-4-IND	SAS/GRAPH-Class N-Annual Maintenance Fee	132-33	<b>\$40,735</b>	<b>N/A</b>
SAS-IBM-O-3-IND	SAS/GRAPH -Class O	132-33	<b>\$146,867</b>	<b>1YR.</b>
SAS-IBM-O-4-IND	SAS/GRAPH-Class O-Annual Maintenance Fee	132-33	<b>\$44,322</b>	<b>N/A</b>
SAS-IBM-P-3-IND	SAS/GRAPH -Class P	132-33	<b>\$156,865</b>	<b>1YR.</b>
SAS-IBM-P-4-IND	SAS/GRAPH-Class P-Annual Maintenance Fee	132-33	<b>\$47,273</b>	<b>N/A</b>
SAS-IBM-Q-3-IND	SAS/GRAPH -Class Q	132-33	<b>\$176,701</b>	<b>1YR.</b>
SAS-IBM-Q-4-IND	SAS/GRAPH-Class Q-Annual Maintenance Fee	132-33	<b>\$53,224</b>	<b>N/A</b>
SAS-IBM-R-3-IND	SAS/GRAPH -Class R	132-33	<b>\$187,809</b>	<b>1YR.</b>
SAS-IBM-R-4-IND	SAS/GRAPH-Class R-Annual Maintenance Fee	132-33	<b>\$56,636</b>	<b>N/A</b>
SAS-IBM-S-3-IND	SAS/GRAPH -Class S	132-33	<b>\$206,931</b>	<b>1YR.</b>
SAS-IBM-S-4-IND	SAS/GRAPH-Class S-Annual Maintenance Fee	132-33	<b>\$62,412</b>	<b>N/A</b>
SAS-IBM-T-3-IND	SAS/GRAPH -Class T	132-33	<b>\$248,350</b>	<b>1YR.</b>
SAS-IBM-T-4-IND	SAS/GRAPH-Class T-Annual Maintenance Fee	132-33	<b>\$74,822</b>	<b>N/A</b>
SAS-IBM-U-3-IND	SAS/GRAPH -Class U	132-33	<b>\$282,944</b>	<b>1YR.</b>

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SAS-IBM-U-4-IND	SAS/GRAPH-Class U-Annual Maintenance Fee	132-33	<b>\$85,240</b>	<b>N/A</b>
SAS-IBM-V-3-IND	SAS/GRAPH -Class V	132-33	<b>\$304,605</b>	<b>1YR.</b>
SAS-IBM-V-4-IND	SAS/GRAPH-Class V-Annual Maintenance Fee	132-33	<b>\$89,509</b>	<b>N/A</b>
SAS-IBM-W-3-IND	SAS/GRAPH -Class W	132-33	<b>\$319,840</b>	<b>1YR.</b>
SAS-IBM-W-4-IND	SAS/GRAPH-Class W-Annual Maintenance Fee	132-33	<b>\$94,039</b>	<b>N/A</b>
SAS-IBM-X-3-IND	SAS/GRAPH -Class X	132-33	<b>\$335,867</b>	<b>1YR.</b>
SAS-IBM-X-4-IND	SAS/GRAPH-Class X-Annual Maintenance Fee	132-33	<b>\$98,681</b>	<b>N/A</b>
SAS-IBM-Y-3-IND	SAS/GRAPH -Class Y	132-33	<b>\$352,688</b>	<b>1YR.</b>
SAS-IBM-Y-4-IND	SAS/GRAPH-Class Y-Annual Maintenance Fee	132-33	<b>\$103,600</b>	<b>N/A</b>
SAS-IBM-Z-3-IND	SAS/GRAPH -Class Z	132-33	<b>\$370,144</b>	<b>1YR.</b>
SAS-IBM-Z-4-IND	SAS/GRAPH-Class Z-Annual Maintenance Fee	132-33	<b>\$108,821</b>	<b>N/A</b>
SAS-IBM-ZA-3-IND	SAS/GRAPH -Class ZA	132-33	<b>\$388,632</b>	<b>1YR.</b>
SAS-IBM-ZA-4-IND	SAS/GRAPH-Class ZA-Annual Maintenance Fee	132-33	<b>\$114,217</b>	<b>N/A</b>
SAS-IBM-ZB-3-IND	SAS/GRAPH -Class ZB	132-33	<b>\$408,151</b>	<b>1YR.</b>
SAS-IBM-ZB-4-IND	SAS/GRAPH-Class ZB-Annual Maintenance Fee	132-33	<b>\$119,906</b>	<b>N/A</b>
SAS-IBM-E-11-IND	SAS Analytic Add-ons Class E (each)	132-33	<b>\$32,293</b>	<b>1YR.</b>
SAS-IBM-E-12-IND	SAS Analytic Add-ons Class E (each) - Maint	132-33	<b>\$8,656</b>	<b>N/A</b>
SAS-IBM-F-11-IND	SAS Analytic Add-ons Class F (each)	132-33	<b>\$37,926</b>	<b>1YR.</b>
SAS-IBM-F-12-IND	SAS Analytic Add-ons Class F (each) - Maint	132-33	<b>\$10,219</b>	<b>N/A</b>
SAS-IBM-G-11-IND	SAS Analytic Add-ons Class G (each)	132-33	<b>\$54,113</b>	<b>1YR.</b>
SAS-IBM-G-12-IND	SAS Analytic Add-ons Class G (each) - Maint	132-33	<b>\$14,599</b>	<b>N/A</b>
SAS-IBM-H-11-IND	SAS Analytic Add-ons Class H (each)	132-33	<b>\$64,190</b>	<b>1YR.</b>
SAS-IBM-H-12-IND	SAS Analytic Add-ons Class H (each) - Maint	132-33	<b>\$17,225</b>	<b>N/A</b>
SAS-IBM-I-11-IND	SAS Analytic Add-ons Class I (each)	132-33	<b>\$69,506</b>	<b>1YR.</b>
SAS-IBM-I-12-IND	SAS Analytic Add-ons Class I (each) - Maint	132-33	<b>\$18,677</b>	<b>N/A</b>
SAS-IBM-J-11-IND	SAS Analytic Add-ons Class J (each)	132-33	<b>\$83,312</b>	<b>1YR.</b>
SAS-IBM-J-12-IND	SAS Analytic Add-ons Class J (each) - Maint	132-33	<b>\$22,375</b>	<b>N/A</b>
SAS-IBM-K-11-IND	SAS Analytic Add-ons Class K (each)	132-33	<b>\$93,547</b>	<b>1YR.</b>
SAS-IBM-K-12-IND	SAS Analytic Add-ons Class K (each) - Maint	132-33	<b>\$25,104</b>	<b>N/A</b>
SAS-IBM-L-11-IND	SAS Analytic Add-ons Class L (each)	132-33	<b>\$102,117</b>	<b>1YR.</b>
SAS-IBM-L-12-IND	SAS Analytic Add-ons Class L (each) - Maint	132-33	<b>\$27,437</b>	<b>N/A</b>
SAS-IBM-M-11-IND	SAS Analytic Add-ons Class M (each)	132-33	<b>\$110,130</b>	<b>1YR.</b>
SAS-IBM-M-12-IND	SAS Analytic Add-ons Class M (each) - Maint	132-33	<b>\$29,579</b>	<b>N/A</b>
SAS-IBM-N-11-IND	SAS Analytic Add-ons Class N (each)	132-33	<b>\$121,556</b>	<b>1YR.</b>
SAS-IBM-N-12-IND	SAS Analytic Add-ons Class N (each) - Maint	132-33	<b>\$32,698</b>	<b>N/A</b>
SAS-IBM-O-11-IND	SAS Analytic Add-ons Class O (each)	132-33	<b>\$132,585</b>	<b>1YR.</b>
SAS-IBM-O-12-IND	SAS Analytic Add-ons Class O (each) - Maint	132-33	<b>\$35,618</b>	<b>N/A</b>
SAS-IBM-P-11-IND	SAS Analytic Add-ons Class P (each)	132-33	<b>\$141,234</b>	<b>1YR.</b>
SAS-IBM-P-12-IND	SAS Analytic Add-ons Class P (each) - Maint	132-33	<b>\$37,950</b>	<b>N/A</b>
SAS-IBM-Q-11-IND	SAS Analytic Add-ons Class Q (each)	132-33	<b>\$159,324</b>	<b>1YR.</b>
SAS-IBM-Q-12-IND	SAS Analytic Add-ons Class Q (each) - Maint	132-33	<b>\$42,822</b>	<b>N/A</b>
SAS-IBM-R-11-IND	SAS Analytic Add-ons Class R (each)	132-33	<b>\$169,163</b>	<b>1YR.</b>
SAS-IBM-R-12-IND	SAS Analytic Add-ons Class R (each) - Maint	132-33	<b>\$45,440</b>	<b>N/A</b>
SAS-IBM-S-11-IND	SAS Analytic Add-ons Class S (each)	132-33	<b>\$186,460</b>	<b>1YR.</b>
SAS-IBM-S-12-IND	SAS Analytic Add-ons Class S (each) - Maint	132-33	<b>\$50,114</b>	<b>N/A</b>
SAS-IBM-T-11-IND	SAS Analytic Add-ons Class T (each)	132-33	<b>\$223,673</b>	<b>1YR.</b>
SAS-IBM-T-12-IND	SAS Analytic Add-ons Class T (each) - Maint	132-33	<b>\$60,143</b>	<b>N/A</b>
SAS-IBM-U-11-IND	SAS Analytic Add-ons Class U (each)	132-33	<b>\$254,856</b>	<b>1YR.</b>

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SAS-IBM-U-12-IND	SAS Analytic Add-ons Class U (each) - Maint	132-33	<b>\$68,506</b>	<b>N/A</b>
SAS-IBM-V-11-IND	SAS Analytic Add-ons Class V (each)	132-33	<b>\$262,552</b>	<b>1YR.</b>
SAS-IBM-V-12-IND	SAS Analytic Add-ons Class V (each) - Maint	132-33	<b>\$70,545</b>	<b>N/A</b>
SAS-IBM-W-11-IND	SAS Analytic Add-ons Class W (each)	132-33	<b>\$275,644</b>	<b>1YR.</b>
SAS-IBM-W-12-IND	SAS Analytic Add-ons Class W (each) - Maint	132-33	<b>\$74,044</b>	<b>N/A</b>
SAS-IBM-X-11-IND	SAS Analytic Add-ons Class X (each)	132-33	<b>\$289,133</b>	<b>1YR.</b>
SAS-IBM-X-12-IND	SAS Analytic Add-ons Class X (each) - Maint	132-33	<b>\$77,750</b>	<b>N/A</b>
SAS-IBM-Y-11-IND	SAS Analytic Add-ons Class Y (each)	132-33	<b>\$303,732</b>	<b>1YR.</b>
SAS-IBM-Y-12-IND	SAS Analytic Add-ons Class Y (each) - Maint	132-33	<b>\$81,646</b>	<b>N/A</b>
SAS-IBM-Z-11-IND	SAS Analytic Add-ons Class Z (each)	132-33	<b>\$319,046</b>	<b>1YR.</b>
SAS-IBM-Z-12-IND	SAS Analytic Add-ons Class Z (each) - Maint	132-33	<b>\$85,740</b>	<b>N/A</b>
SAS-IBM-ZA-5-IND	SAS Analytic Add-ons Class ZA (each)	132-33	<b>\$334,994</b>	<b>1YR.</b>
SAS-IBM-ZA-6-IND	SAS Analytic Add-ons Class ZA (each) - Maint	132-33	<b>\$90,009</b>	<b>N/A</b>
SAS-IBM-ZB-5-IND	SAS Analytic Add-ons Class ZB (each)	132-33	<b>\$351,736</b>	<b>1YR.</b>
SAS-IBM-ZB-6-IND	SAS Analytic Add-ons Class ZB (each) - Maint	132-33	<b>\$94,476</b>	<b>N/A</b>
SAS-IBM-E-7-IND	Other SAS Add-ons, Class E (each)	132-33	<b>\$30,230</b>	<b>1YR.</b>
SAS-IBM-E-8-IND	Other SAS Add-ons, Class E (each) - Maint	132-33	<b>\$8,021</b>	<b>N/A</b>
SAS-IBM-F-7-IND	Other SAS Add-ons, Class F (each)	132-33	<b>\$35,705</b>	<b>1YR.</b>
SAS-IBM-F-8-IND	Other SAS Add-ons, Class F (each) - Maint	132-33	<b>\$9,457</b>	<b>N/A</b>
SAS-IBM-G-7-IND	Other SAS Add-ons, Class G (each)	132-33	<b>\$45,623</b>	<b>1YR.</b>
SAS-IBM-G-8-IND	Other SAS Add-ons, Class G (each) - Maint	132-33	<b>\$14,020</b>	<b>N/A</b>
SAS-IBM-H-7-IND	Other SAS Add-ons, Class H (each)	132-33	<b>\$54,192</b>	<b>1YR.</b>
SAS-IBM-H-8-IND	Other SAS Add-ons, Class H (each) - Maint	132-33	<b>\$16,606</b>	<b>N/A</b>
SAS-IBM-I-7-IND	Other SAS Add-ons, Class I (each)	132-33	<b>\$60,857</b>	<b>1YR.</b>
SAS-IBM-I-8-IND	Other SAS Add-ons, Class I (each) - Maint	132-33	<b>\$17,297</b>	<b>N/A</b>
SAS-IBM-J-7-IND	Other SAS Add-ons, Class J (each)	132-33	<b>\$72,997</b>	<b>1YR.</b>
SAS-IBM-J-8-IND	Other SAS Add-ons, Class J (each) - Maint	132-33	<b>\$20,669</b>	<b>N/A</b>
SAS-IBM-K-7-IND	Other SAS Add-ons, Class K (each)	132-33	<b>\$83,629</b>	<b>1YR.</b>
SAS-IBM-K-8-IND	Other SAS Add-ons, Class K (each) - Maint	132-33	<b>\$23,279</b>	<b>N/A</b>
SAS-IBM-L-7-IND	Other SAS Add-ons, Class L (each)	132-33	<b>\$90,850</b>	<b>1YR.</b>
SAS-IBM-L-8-IND	Other SAS Add-ons, Class L (each) - Maint	132-33	<b>\$25,406</b>	<b>N/A</b>
SAS-IBM-M-7-IND	Other SAS Add-ons, Class M (each)	132-33	<b>\$98,308</b>	<b>1YR.</b>
SAS-IBM-M-8-IND	Other SAS Add-ons, Class M (each) - Maint	132-33	<b>\$27,429</b>	<b>N/A</b>
SAS-IBM-N-7-IND	Other SAS Add-ons, Class N (each)	132-33	<b>\$108,782</b>	<b>1YR.</b>
SAS-IBM-N-8-IND	Other SAS Add-ons, Class N (each) - Maint	132-33	<b>\$30,341</b>	<b>N/A</b>
SAS-IBM-O-7-IND	Other SAS Add-ons, Class O (each)	132-33	<b>\$118,065</b>	<b>1YR.</b>
SAS-IBM-O-8-IND	Other SAS Add-ons, Class O (each) - Maint	132-33	<b>\$32,944</b>	<b>N/A</b>
SAS-IBM-P-7-IND	Other SAS Add-ons, Class P (each)	132-33	<b>\$126,238</b>	<b>1YR.</b>
SAS-IBM-P-8-IND	Other SAS Add-ons, Class P (each) - Maint	132-33	<b>\$35,165</b>	<b>N/A</b>
SAS-IBM-Q-7-IND	Other SAS Add-ons, Class Q (each)	132-33	<b>\$142,027</b>	<b>1YR.</b>
SAS-IBM-Q-8-IND	Other SAS Add-ons, Class Q (each) - Maint	132-33	<b>\$39,601</b>	<b>N/A</b>
SAS-IBM-R-7-IND	Other SAS Add-ons, Class R (each)	132-33	<b>\$151,152</b>	<b>1YR.</b>
SAS-IBM-R-8-IND	Other SAS Add-ons, Class R (each) - Maint	132-33	<b>\$42,116</b>	<b>N/A</b>
SAS-IBM-S-7-IND	Other SAS Add-ons, Class S (each)	132-33	<b>\$166,227</b>	<b>1YR.</b>
SAS-IBM-S-8-IND	Other SAS Add-ons, Class S (each) - Maint	132-33	<b>\$46,472</b>	<b>N/A</b>
SAS-IBM-T-7-IND	Other SAS Add-ons, Class T (each)	132-33	<b>\$199,711</b>	<b>1YR.</b>
SAS-IBM-T-8-IND	Other SAS Add-ons, Class T (each) - Maint	132-33	<b>\$55,739</b>	<b>N/A</b>
SAS-IBM-U-7-IND	Other SAS Add-ons, Class U (each)	132-33	<b>\$227,720</b>	<b>1YR.</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-IBM-U-8-IND	Other SAS Add-ons, Class U (each) - Maint	132-33	<b>\$63,476</b>	<b>N/A</b>
SAS-IBM-V-7-IND	Other SAS Add-ons, Class V (each)	132-33	<b>\$238,273</b>	<b>1YR.</b>
SAS-IBM-V-8-IND	Other SAS Add-ons, Class V (each) - Maint	132-33	<b>\$66,649</b>	<b>N/A</b>
SAS-IBM-W-7-IND	Other SAS Add-ons, Class W (each)	132-33	<b>\$250,175</b>	<b>1YR.</b>
SAS-IBM-W-8-IND	Other SAS Add-ons, Class W (each) - Maint	132-33	<b>\$70,045</b>	<b>N/A</b>
SAS-IBM-X-7-IND	Other SAS Add-ons, Class X (each)	132-33	<b>\$262,552</b>	<b>1YR.</b>
SAS-IBM-X-8-IND	Other SAS Add-ons, Class X (each) - Maint	132-33	<b>\$73,521</b>	<b>N/A</b>
SAS-IBM-Y-7-IND	Other SAS Add-ons, Class Y (each)	132-33	<b>\$275,882</b>	<b>1YR.</b>
SAS-IBM-Y-8-IND	Other SAS Add-ons, Class Y (each) - Maint	132-33	<b>\$77,194</b>	<b>N/A</b>
SAS-IBM-Z-7-IND	Other SAS Add-ons, Class Z (each)	132-33	<b>\$289,609</b>	<b>1YR.</b>
SAS-IBM-Z-8-IND	Other SAS Add-ons, Class Z (each) - Maint	132-33	<b>\$81,051</b>	<b>N/A</b>
SAS-IBM-ZA-7-IND	Other SAS Add-ons, Class ZA (each)	132-33	<b>\$303,971</b>	<b>1YR.</b>
SAS-IBM-ZA-8-IND	Other SAS Add-ons, Class ZA (each) - Maint	132-33	<b>\$85,105</b>	<b>N/A</b>
SAS-IBM-ZB-7-IND	Other SAS Add-ons, Class ZB (each)	132-33	<b>\$319,205</b>	<b>1YR.</b>
SAS-IBM-ZB-8-IND	Other SAS Add-ons, Class ZB (each) - Maint	132-33	<b>\$89,366</b>	<b>N/A</b>
SAS-IBM-E-9-IND	SAS/IML-Class E	132-33	<b>\$17,297</b>	<b>1YR.</b>
SAS-IBM-E-10-IND	SAS/IML-Class E-Annual Maintenance Fee	132-33	<b>\$5,514</b>	<b>N/A</b>
SAS-IBM-F-9-IND	SAS/IML-Class F	132-33	<b>\$21,026</b>	<b>1YR.</b>
SAS-IBM-F-10-IND	SAS/IML-Class F-Annual Maintenance Fee	132-33	<b>\$7,148</b>	<b>N/A</b>
SAS-IBM-G-9-IND	SAS/IML-Class G	132-33	<b>\$27,136</b>	<b>1YR.</b>
SAS-IBM-G-10-IND	SAS/IML-Class G-Annual Maintenance Fee	132-33	<b>\$8,981</b>	<b>N/A</b>
SAS-IBM-H-9-IND	SAS/IML-Class H	132-33	<b>\$32,531</b>	<b>1YR.</b>
SAS-IBM-H-10-IND	SAS/IML-Class H-Annual Maintenance Fee	132-33	<b>\$10,909</b>	<b>N/A</b>
SAS-IBM-I-9-IND	SAS/IML-Class I	132-33	<b>\$37,847</b>	<b>1YR.</b>
SAS-IBM-I-10-IND	SAS/IML-Class I-Annual Maintenance Fee	132-33	<b>\$11,211</b>	<b>N/A</b>
SAS-IBM-J-9-IND	SAS/IML-Class J	132-33	<b>\$45,623</b>	<b>1YR.</b>
SAS-IBM-J-10-IND	SAS/IML-Class J-Annual Maintenance Fee	132-33	<b>\$13,433</b>	<b>N/A</b>
SAS-IBM-K-9-IND	SAS/IML-Class K	132-33	<b>\$50,622</b>	<b>1YR.</b>
SAS-IBM-K-10-IND	SAS/IML-Class K-Annual Maintenance Fee	132-33	<b>\$15,162</b>	<b>N/A</b>
SAS-IBM-L-9-IND	SAS/IML-Class L	132-33	<b>\$54,748</b>	<b>1YR.</b>
SAS-IBM-L-10-IND	SAS/IML-Class L-Annual Maintenance Fee	132-33	<b>\$16,606</b>	<b>N/A</b>
SAS-IBM-M-9-IND	SAS/IML-Class M	132-33	<b>\$59,191</b>	<b>1YR.</b>
SAS-IBM-M-10-IND	SAS/IML-Class M-Annual Maintenance Fee	132-33	<b>\$17,876</b>	<b>N/A</b>
SAS-IBM-N-9-IND	SAS/IML-Class N	132-33	<b>\$65,142</b>	<b>1YR.</b>
SAS-IBM-N-10-IND	SAS/IML-Class N-Annual Maintenance Fee	132-33	<b>\$19,804</b>	<b>N/A</b>
SAS-IBM-O-9-IND	SAS/IML-Class O	132-33	<b>\$71,013</b>	<b>1YR.</b>
SAS-IBM-O-10-IND	SAS/IML-Class O-Annual Maintenance Fee	132-33	<b>\$21,542</b>	<b>N/A</b>
SAS-IBM-P-9-IND	SAS/IML-Class P	132-33	<b>\$75,774</b>	<b>1YR.</b>
SAS-IBM-P-10-IND	SAS/IML-Class P-Annual Maintenance Fee	132-33	<b>\$22,898</b>	<b>N/A</b>
SAS-IBM-Q-9-IND	SAS/IML-Class Q	132-33	<b>\$85,375</b>	<b>1YR.</b>
SAS-IBM-Q-10-IND	SAS/IML-Class Q-Annual Maintenance Fee	132-33	<b>\$25,898</b>	<b>N/A</b>
SAS-IBM-R-9-IND	SAS/IML-Class R	132-33	<b>\$90,612</b>	<b>1YR.</b>
SAS-IBM-R-10-IND	SAS/IML-Class R-Annual Maintenance Fee	132-33	<b>\$27,532</b>	<b>N/A</b>
SAS-IBM-S-9-IND	SAS/IML-Class S	132-33	<b>\$99,816</b>	<b>1YR.</b>
SAS-IBM-S-10-IND	SAS/IML-Class S-Annual Maintenance Fee	132-33	<b>\$30,238</b>	<b>N/A</b>
SAS-IBM-T-9-IND	SAS/IML-Class T	132-33	<b>\$114,653</b>	<b>1YR.</b>
SAS-IBM-T-10-IND	SAS/IML-Class T-Annual Maintenance Fee	132-33	<b>\$34,689</b>	<b>N/A</b>
SAS-IBM-U-9-IND	SAS/IML-Class U	132-33	<b>\$130,840</b>	<b>1YR.</b>

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SAS-IBM-U-10-IND	SAS/IML-Class U-Annual Maintenance Fee	132-33	<b>\$39,601</b>	<b>N/A</b>
SAS-IBM-V-9-IND	SAS/IML-Class V	132-33	<b>\$151,311</b>	<b>1YR.</b>
SAS-IBM-V-10-IND	SAS/IML-Class V-Annual Maintenance Fee	132-33	<b>\$40,767</b>	<b>N/A</b>
SAS-IBM-W-9-IND	SAS/IML-Class W	132-33	<b>\$155,913</b>	<b>1YR.</b>
SAS-IBM-W-10-IND	SAS/IML-Class W-Annual Maintenance Fee	132-33	<b>\$42,037</b>	<b>N/A</b>
SAS-IBM-X-9-IND	SAS/IML-Class X	132-33	<b>\$160,594</b>	<b>1YR.</b>
SAS-IBM-X-10-IND	SAS/IML-Class X-Annual Maintenance Fee	132-33	<b>\$43,282</b>	<b>N/A</b>
SAS-IBM-Y-9-IND	SAS/IML-Class Y	132-33	<b>\$165,196</b>	<b>1YR.</b>
SAS-IBM-Y-10-IND	SAS/IML-Class Y-Annual Maintenance Fee	132-33	<b>\$44,544</b>	<b>N/A</b>
SAS-IBM-Z-9-IND	SAS/IML-Class Z	132-33	<b>\$170,274</b>	<b>1YR.</b>
SAS-IBM-Z-10-IND	SAS/IML-Class Z-Annual Maintenance Fee	132-33	<b>\$45,893</b>	<b>N/A</b>
SAS-IBM-ZA-9-IND	SAS/IML-Class ZA	132-33	<b>\$178,764</b>	<b>1YR.</b>
SAS-IBM-ZA-10-IND	SAS/IML-Class ZA-Annual Maintenance Fee	132-33	<b>\$48,218</b>	<b>N/A</b>
SAS-IBM-ZB-9-IND	SAS/IML-Class ZB	132-33	<b>\$187,571</b>	<b>1YR.</b>
SAS-IBM-ZB-10-IND	SAS/IML-Class ZB-Annual Maintenance Fee	132-33	<b>\$50,622</b>	<b>N/A</b>
	<b>UNIX, Linux, and Windows Servers: Pricing SAS® Software by Machine Class</b>			
SAS-10289-8	Base SAS - Personal Server A	132-33	<b>\$10,466</b>	<b>1YR.</b>
SAS-10290-8	Base SAS-Personal Server A-Annual Maintenance Fee	132-33	<b>\$2,840</b>	<b>N/A</b>
SAS-10299-8	Base SAS - Personal Server B	132-33	<b>\$17,614</b>	<b>1YR.</b>
SAS-10300-8	Base SAS-Personal Server B-Annual Maintenance Fee	132-33	<b>\$4,689</b>	<b>N/A</b>
SAS-10309-8	Base SAS - Group 1	132-33	<b>\$27,915</b>	<b>1YR.</b>
SAS-10310-8	Base SAS-Group 1-Annual Maintenance Fee	132-33	<b>\$7,647</b>	<b>N/A</b>
SAS-10319-8	Base SAS - Group 2	132-33	<b>\$42,073</b>	<b>1YR.</b>
SAS-10320-8	Base SAS-Group 2-Annual Maintenance Fee	132-33	<b>\$11,489</b>	<b>N/A</b>
SAS-10329-8	Base SAS - Group 3	132-33	<b>\$56,087</b>	<b>1YR.</b>
SAS-10330-8	Base SAS-Group 3-Annual Maintenance Fee	132-33	<b>\$15,289</b>	<b>N/A</b>
SAS-10339-8	Base SAS - Group 4	132-33	<b>\$70,100</b>	<b>1YR.</b>
SAS-10340-8	Base SAS-Group 4-Annual Maintenance Fee	132-33	<b>\$19,066</b>	<b>N/A</b>
SAS-10361-8	Base SAS - Group 5	132-33	<b>\$78,589</b>	<b>1YR.</b>
SAS-10362-8	Base SAS-Group 5-Annual Maintenance Fee	132-33	<b>\$21,745</b>	<b>N/A</b>
SAS-10373-8	Base SAS - Group 6	132-33	<b>\$86,450</b>	<b>1YR.</b>
SAS-10374-8	Base SAS-Group 6-Annual Maintenance Fee	132-33	<b>\$23,676</b>	<b>N/A</b>
SAS-11051-1	Base SAS - Group 7	132-33	<b>\$123,540</b>	<b>1YR.</b>
SAS-11051-2	Base SAS-Group 7-Annual Maintenance Fee	132-33	<b>\$32,721</b>	<b>N/A</b>
SAS-11052-1	Base SAS - Group 8	132-33	<b>\$141,869</b>	<b>1YR.</b>
SAS-11052-2	Base SAS-Group 8-Annual Maintenance Fee	132-33	<b>\$37,617</b>	<b>N/A</b>
SAS-10349-8	SAS Analytic Add-ons Class PSA (each)	132-33	<b>\$5,291</b>	<b>1YR.</b>
SAS-10350-8	SAS Analytic Add-ons Class PSA (each) - Maint	132-33	<b>\$1,515</b>	<b>N/A</b>
SAS-10351-8	SAS Analytic Add-ons Class PSB (each)	132-33	<b>\$12,130</b>	<b>1YR.</b>
SAS-10352-8	SAS Analytic Add-ons Class PSB (each) - Maint	132-33	<b>\$3,340</b>	<b>N/A</b>
SAS-10353-8	SAS Analytic Add-ons Class GRP1 (each)	132-33	<b>\$22,426</b>	<b>1YR.</b>
SAS-10354-8	SAS Analytic Add-ons Class GRP1 (each) - Maint	132-33	<b>\$6,347</b>	<b>N/A</b>
SAS-10355-8	SAS Analytic Add-ons Class GRP2 (each)	132-33	<b>\$33,747</b>	<b>1YR.</b>
SAS-10356-8	SAS Analytic Add-ons Class GRP2 (each) - Maint	132-33	<b>\$9,529</b>	<b>N/A</b>

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SAS-10357-8	SAS Analytic Add-ons Class GRP3 (each)	132-33	<b>\$47,701</b>	<b>1YR.</b>
SAS-10358-8	SAS Analytic Add-ons Class GRP3 (each) - Maint	132-33	<b>\$13,456</b>	<b>N/A</b>
SAS-10359-8	SAS Analytic Add-ons Class GRP4 (each)	132-33	<b>\$56,094</b>	<b>1YR.</b>
SAS-10360-8	SAS Analytic Add-ons Class GRP4 (each) - Maint	132-33	<b>\$15,861</b>	<b>N/A</b>
SAS-10365-8	SAS Analytic Add-ons Class GRP5 (each)	132-33	<b>\$63,497</b>	<b>1YR.</b>
SAS-10366-8	SAS Analytic Add-ons Class GRP5 (each) - Maint	132-33	<b>\$18,123</b>	<b>N/A</b>
SAS-10377-8	SAS Analytic Add-ons Class GRP6 (each)	132-33	<b>\$69,770</b>	<b>1YR.</b>
SAS-10378-8	SAS Analytic Add-ons Class GRP6 (each) - Maint	132-33	<b>\$19,959</b>	<b>N/A</b>
SAS-11051-3	SAS Analytic Add-ons Class GRP7 (each)	132-33	<b>\$106,957</b>	<b>1YR.</b>
SAS-11051-4	SAS Analytic Add-ons Class GRP7 (each) - Maint	132-33	<b>\$28,096</b>	<b>N/A</b>
SAS-11052-3	SAS Analytic Add-ons Class GRP8 (each)	132-33	<b>\$123,222</b>	<b>1YR.</b>
SAS-11052-4	SAS Analytic Add-ons Class GRP8 (each) - Maint	132-33	<b>\$32,317</b>	<b>N/A</b>
SAS-10293-8	Other SAS Add-ons, Class PSA (each)	132-33	<b>\$5,142</b>	<b>1YR.</b>
SAS-10294-8	Other SAS Add-ons, Class PSA (each) - Maint	132-33	<b>\$1,491</b>	<b>N/A</b>
SAS-10303-8	Other SAS Add-ons, Class PSB (each)	132-33	<b>\$11,903</b>	<b>1YR.</b>
SAS-10304-8	Other SAS Add-ons, Class PSB (each) - Maint	132-33	<b>\$3,221</b>	<b>N/A</b>
SAS-10313-8	Other SAS Add-ons, Class GRP1 (each)	132-33	<b>\$21,799</b>	<b>1YR.</b>
SAS-10314-8	Other SAS Add-ons, Class GRP1 (each) - Maint	132-33	<b>\$6,125</b>	<b>N/A</b>
SAS-10323-8	Other SAS Add-ons, Class GRP2 (each)	132-33	<b>\$32,844</b>	<b>1YR.</b>
SAS-10324-8	Other SAS Add-ons, Class GRP2 (each) - Maint	132-33	<b>\$9,172</b>	<b>N/A</b>
SAS-10333-8	Other SAS Add-ons, Class GRP3 (each)	132-33	<b>\$46,542</b>	<b>1YR.</b>
SAS-10334-8	Other SAS Add-ons, Class GRP3 (each) - Maint	132-33	<b>\$12,964</b>	<b>N/A</b>
SAS-10343-8	Other SAS Add-ons, Class GRP4 (each)	132-33	<b>\$54,702</b>	<b>1YR.</b>
SAS-10344-8	Other SAS Add-ons, Class GRP4 (each) - Maint	132-33	<b>\$15,289</b>	<b>N/A</b>
SAS-10367-8	Other SAS Add-ons, Class GRP5 (each)	132-33	<b>\$61,294</b>	<b>1YR.</b>
SAS-10368-8	Other SAS Add-ons, Class GRP5 (each) - Maint	132-33	<b>\$17,488</b>	<b>N/A</b>
SAS-10379-8	Other SAS Add-ons, Class GRP6 (each)	132-33	<b>\$67,455</b>	<b>1YR.</b>
SAS-10380-8	Other SAS Add-ons, Class GRP6 (each) - Maint	132-33	<b>\$19,216</b>	<b>N/A</b>
SAS-11051-5	Other SAS Add-ons, Class GRP7 (each)	132-33	<b>\$103,227</b>	<b>1YR.</b>
SAS-11051-6	Other SAS Add-ons, Class GRP7 (each) - Maint	132-33	<b>\$27,072</b>	<b>N/A</b>
SAS-11052-5	Other SAS Add-ons, Class GRP8 (each)	132-33	<b>\$118,858</b>	<b>1YR.</b>
SAS-11052-6	Other SAS Add-ons, Class GRP8 (each) - Maint	132-33	<b>\$31,119</b>	<b>N/A</b>
SAS-ANLTPRO-PSA	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- PSA	132-33	<b>\$15,756</b>	<b>1YR.</b>
SAS-ANLTPRO-PSAM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- PSA Annual Maint Fee	132-33	<b>\$4,355</b>	<b>N/A</b>
SAS-ANLTPRO-PSB	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- PSB	132-33	<b>\$29,743</b>	<b>1YR.</b>
SAS-ANLTPRO-PSBM	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- PSB Annual Maint Fee	132-33	<b>\$8,029</b>	<b>N/A</b>
SAS-ANLTPRO-GRP1	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- GRP 1	132-33	<b>\$50,250</b>	<b>1YR.</b>
SAS-ANLTPRO-GRP1M	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- GRP 1 Annual Maint Fee	132-33	<b>\$13,993</b>	<b>N/A</b>
SAS-ANLTPRO-GRP2	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- GRP 2	132-33	<b>\$75,478</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ANLTPRO-GRP2M	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- GRP 2 Annual Maint Fee	132-33	<b>\$21,018</b>	<b>N/A</b>
SAS-ANLTPRO-GRP3	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- GRP 3	132-33	<b>\$103,788</b>	<b>1YR.</b>
SAS-ANLTPRO-GRP3M	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- GRP 3 Annual Maint Fee	132-33	<b>\$28,745</b>	<b>N/A</b>
SAS-ANLTPRO-GRP4	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- GRP 4	132-33	<b>\$125,967</b>	<b>1YR.</b>
SAS-ANLTPRO-GRP4M	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- GRP 4 Annual Maint Fee	132-33	<b>\$34,927</b>	<b>N/A</b>
SAS-ANLTPRO-GRP5	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- GRP 5	132-33	<b>\$141,830</b>	<b>1YR.</b>
SAS-ANLTPRO-GRP5M	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- GRP 5 Annual Maint Fee	132-33	<b>\$39,868</b>	<b>N/A</b>
SAS-ANLTPRO-GRP6	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- GRP 6	132-33	<b>\$155,933</b>	<b>1YR.</b>
SAS-ANLTPRO-GRP6M	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- GRP 6 Annual Maint Fee	132-33	<b>\$43,557</b>	<b>N/A</b>
SAS-ANLTPRO-GRP7	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- GRP 7	132-33	<b>\$230,497</b>	<b>1YR.</b>
SAS-ANLTPRO-GRP7M	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- GRP 7 Annual Maint Fee	132-33	<b>\$60,817</b>	<b>N/A</b>
SAS-ANLTPRO-GRP8	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- GRP 8	132-33	<b>\$265,090</b>	<b>1YR.</b>
SAS-ANLTPRO-GRP8M	SAS Analytics Pro-includes Base SAS, SAS/STAT, SAS/GRAPH- GRP 8 Annual Maint Fee	132-33	<b>\$69,934</b>	<b>N/A</b>
SAS-10297-8	Scalable Performance Data Server (Available on AIXR, SUN4 and Windows NT Server) - Personal Server A	132-33	<b>\$35,467</b>	<b>1YR.</b>
SAS-10298-8	Scalable Performance Data Server (Available on AIXR, SUN4 and Windows NT Server) -Personal Server A- Annual Maintenance Fee	132-33	<b>\$9,211</b>	<b>N/A</b>
SAS-10307-8	Scalable Performance Data Server (Available on AIXR, SUN4 and Windows NT Server) - Personal Server B	132-33	<b>\$43,005</b>	<b>1YR.</b>
SAS-10308-8	Scalable Performance Data Server (Available on AIXR, SUN4 and Windows NT Server) -Personal Server B- Annual Maintenance Fee	132-33	<b>\$11,116</b>	<b>N/A</b>
SAS-10317-8	Scalable Performance Data Server (Available on AIXR, SUN4 and Windows NT Server) - Group 1	132-33	<b>\$56,096</b>	<b>1YR.</b>

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SAS-10318-8	Scalable Performance Data Server (Available on AIXR, SUN4 and Windows NT Server) -Group 1-Annual Maintenance Fee	132-33	\$14,551	N/A
SAS-10327-8	Scalable Performance Data Server (Available on AIXR, SUN4 and Windows NT Server) - Group 2	132-33	\$78,710	1YR.
SAS-10328-8	Scalable Performance Data Server (Available on AIXR, SUN4 and Windows NT Server) -Group 2-Annual Maintenance Fee	132-33	\$20,415	N/A
SAS-10337-8	Scalable Performance Data Server (Available on AIXR, SUN4 and Windows NT Server) - Group 3	132-33	\$100,847	1YR.
SAS-10338-8	Scalable Performance Data Server (Available on AIXR, SUN4 and Windows NT Server) -Group 3-Annual Maintenance Fee	132-33	\$26,168	N/A
SAS-10347-8	Scalable Performance Data Server (Available on AIXR, SUN4 and Windows NT Server) - Group 4	132-33	\$123,619	1YR.
SAS-10348-8	Scalable Performance Data Server (Available on AIXR, SUN4 and Windows NT Server) -Group 4-Annual Maintenance Fee	132-33	\$32,039	N/A
SAS-10717-8	Scalable Performance Data Server (Available on AIXR, SUN4 and Windows NT Server) - Group 5	132-33	\$169,478	1YR.
SAS-10372-8	Scalable Performance Data Server (Available on AIXR, SUN4 and Windows NT Server) -Group 5-Annual Maintenance Fee	132-33	\$44,361	N/A
SAS-10383-8	Scalable Performance Data Server (Available on AIXR, SUN4 and Windows NT Server) - Group 6	132-33	\$188,160	1YR.
SAS-10384-8	Scalable Performance Data Server (Available on AIXR, SUN4 and Windows NT Server) -Group 6-Annual Maintenance Fee	132-33	\$51,238	N/A
SAS-11051-9	Scalable Performance Data Server (Available on AIXR, SUN4 and Windows NT Server) - Group 7	132-33	\$224,308	1YR.
SAS-11051-10	Scalable Performance Data Server (Available on AIXR, SUN4 and Windows NT Server) -Group 7-Annual Maintenance Fee	132-33	\$58,707	N/A
SAS-11052-9	Scalable Performance Data Server (Available on AIXR, SUN4 and Windows NT Server) - Group 8	132-33	\$257,712	1YR.
SAS-11052-10	Scalable Performance Data Server (Available on AIXR, SUN4 and Windows NT Server) -Group 8-Annual Maintenance Fee	132-33	\$67,530	N/A
SAS-05EBISVR-PSA/PC	SAS 05 Enterprise BI Server-PC or PSA	132-33	\$130,919	1YR.
SAS-05EBISVR-PSA/PC-M	SAS 05 Enterprise BI Server-PC or PSA - Annual Maint Fee	132-33	\$42,227	N/A
SAS-05EBISVR-PSB	SAS 05 Enterprise BI Server-PSB	132-33	\$153,056	1YR.
SAS-05EBISVR-PSABM	SAS 05 Enterprise BI Server-PSB - Annual Maint Fee	132-33	\$48,265	N/A
SAS-05EBISVR-GRP1	SAS 05 Enterprise BI Server-GRP1	132-33	\$190,428	1YR.
SAS-05EBISVR-GRP1M	SAS 05 Enterprise BI Server-GRP1 - Annual Maint Fee	132-33	\$57,675	N/A
SAS-05EBISVR-GRP2	SAS 05 Enterprise BI Server-GRP2	132-33	\$247,715	1YR.

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SAS-05EBISVR-GRP2M	SAS 05 Enterprise BI Server-GRP2 - Annual Maint Fee	132-33	<b>\$75,306</b>	<b>N/A</b>
SAS-05EBISVR-GRP3	SAS 05 Enterprise BI Server-GRP3	132-33	<b>\$312,381</b>	<b>1YR.</b>
SAS-05EBISVR-GRP3M	SAS 05 Enterprise BI Server-GRP3 - Annual Maint Fee	132-33	<b>\$92,746</b>	<b>N/A</b>
SAS-05EBISVR-GRP4	SAS 05 Enterprise BI Server-GRP4	132-33	<b>\$385,141</b>	<b>1YR.</b>
SAS-05EBISVR-GRP4M	SAS 05 Enterprise BI Server-GRP4 - Annual Maint Fee	132-33	<b>\$114,018</b>	<b>N/A</b>
SAS-05EBISVR-GRP5	SAS 05 Enterprise BI Server-GRP5	132-33	<b>\$422,115</b>	<b>1YR.</b>
SAS-05EBISVR-GRP5M	SAS 05 Enterprise BI Server-GRP5 - Annual Maint Fee	132-33	<b>\$124,643</b>	<b>N/A</b>
SAS-05EBISVR-GRP6	SAS 05 Enterprise BI Server-GRP6	132-33	<b>\$457,900</b>	<b>1YR.</b>
SAS-05EBISVR-GRP6M	SAS 05 Enterprise BI Server-GRP6 - Annual Maint Fee	132-33	<b>\$136,259</b>	<b>N/A</b>
SAS-05EBISVR-GRP7	SAS 05 Enterprise BI Server-GRP7	132-33	<b>\$500,350</b>	<b>1YR.</b>
SAS-05EBISVR-GRP7M	SAS 05 Enterprise BI Server-GRP7 - Annual Maint Fee	132-33	<b>\$148,946</b>	<b>N/A</b>
SAS-05EBISVR-GRP8	SAS 05 Enterprise BI Server-GRP8	132-33	<b>\$543,196</b>	<b>1YR.</b>
SAS-05EBISVR-GRP8M	SAS 05 Enterprise BI Server-GRP8 - Annual Maint Fee	132-33	<b>\$162,435</b>	<b>N/A</b>
SAS-05 BISRVR-PSA/PC	SAS 05 BI Server-PC or PSA	132-33	<b>\$41,656</b>	<b>1YR.</b>
SAS-05 BISRVR-PSA/PC-M	SAS 05 BI Server-PC or PSA-Annual Maint Fee	132-33	<b>\$11,433</b>	<b>N/A</b>
SAS-05 BISRVR-PSB	SAS 05 BI Server-PSB	132-33	<b>\$68,395</b>	<b>1YR.</b>
SAS-05 BISRVR-PSBM	SAS 05 BI Server-PSB-Annual Maint Fee	132-33	<b>\$18,630</b>	<b>N/A</b>
SAS-05 BISRVR-1	SAS 05 BI Server-GRP1	132-33	<b>\$114,018</b>	<b>1YR.</b>
SAS-05 BISRVR-1M	SAS 05 BI Server-GRP1-Annual Maint Fee	132-33	<b>\$31,047</b>	<b>N/A</b>
SAS-05 BISRVR-2	SAS 05 BI Server-GRP2	132-33	<b>\$174,321</b>	<b>1YR.</b>
SAS-05 BISRVR-2M	SAS 05 BI Server-GRP2-Annual Maint Fee	132-33	<b>\$47,622</b>	<b>N/A</b>
SAS-05 BISRVR-3	SAS 05 BI Server-GRP3	132-33	<b>\$222,324</b>	<b>1YR.</b>
SAS-05 BISRVR-3M	SAS 05 BI Server-GRP3-Annual Maint Fee	132-33	<b>\$61,111</b>	<b>N/A</b>
SAS-05 BISRVR-4	SAS 05 BI Server-GRP4	132-33	<b>\$277,231</b>	<b>1YR.</b>
SAS-05 BISRVR-4M	SAS 05 BI Server-GRP4-Annual Maint Fee	132-33	<b>\$75,623</b>	<b>N/A</b>
SAS-05 BISRVR-5	SAS 05 BI Server-GRP5	132-33	<b>\$316,666</b>	<b>1YR.</b>
SAS-05 BISRVR-5M	SAS 05 BI Server-GRP5-Annual Maint Fee	132-33	<b>\$86,970</b>	<b>N/A</b>
SAS-05 BISRVR-6	SAS 05 BI Server-GRP6	132-33	<b>\$380,221</b>	<b>1YR.</b>
SAS-05 BISRVR-6M	SAS 05 BI Server-GRP6-Annual Maint Fee	132-33	<b>\$103,561</b>	<b>N/A</b>
SAS-05 BISRVR-7	SAS 05 BI Server-GRP7	132-33	<b>\$436,874</b>	<b>1YR.</b>
SAS-05 BISRVR-7M	SAS 05 BI Server-GRP7-Annual Maint Fee	132-33	<b>\$119,120</b>	<b>N/A</b>
SAS-05 BISRVR-8	SAS 05 BI Server-GRP8	132-33	<b>\$501,778</b>	<b>1YR.</b>
SAS-05 BISRVR-8M	SAS 05 BI Server-GRP8-Annual Maint Fee	132-33	<b>\$136,917</b>	<b>N/A</b>
SAS-DATASURVY- PSA	SAS-Data Surveyor for SAP - PSA	132-33	<b>\$77,440</b>	<b>1YR.</b>
SAS-DATASURVY- PSAM	SAS-Data Surveyor for SAP - PSA- Annual Maint Fee	132-33	<b>\$21,153</b>	<b>N/A</b>
SAS-DATASURVY- PSB	SAS-Data Surveyor for SAP - PSB	132-33	<b>\$95,531</b>	<b>1YR.</b>
SAS-DATASURVY- PSBM	SAS-Data Surveyor for SAP - PSB- Annual Maint Fee	132-33	<b>\$25,755</b>	<b>N/A</b>
SAS-DATASURVY- GRP1	SAS-Data Surveyor for SAP - GRP1	132-33	<b>\$116,161</b>	<b>1YR.</b>

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SAS-DATASURVY- GRP1M	SAS-Data Surveyor for SAP - GRP1- Annual Maint Fee	132-33	<b>\$30,904</b>	<b>N/A</b>
SAS-DATASURVY- GRP2	SAS-Data Surveyor for SAP - GRP2	132-33	<b>\$143,217</b>	<b>1YR.</b>
SAS-DATASURVY- GRP2M	SAS-Data Surveyor for SAP - GRP2- Annual Maint Fee	132-33	<b>\$38,648</b>	<b>N/A</b>
SAS-DATASURVY- GRP3	SAS-Data Surveyor for SAP - GRP3	132-33	<b>\$171,861</b>	<b>1YR.</b>
SAS-DATASURVY- GRP3M	SAS-Data Surveyor for SAP - GRP3- Annual Maint Fee	132-33	<b>\$46,369</b>	<b>N/A</b>
SAS-DATASURVY- GRP4	SAS-Data Surveyor for SAP - GRP4	132-33	<b>\$205,345</b>	<b>1YR.</b>
SAS-DATASURVY- GRP4M	SAS-Data Surveyor for SAP - GRP4- Annual Maint Fee	132-33	<b>\$55,113</b>	<b>N/A</b>
SAS-DATASURVY- GRP5	SAS-Data Surveyor for SAP - GRP5	132-33	<b>\$238,749</b>	<b>1YR.</b>
SAS-DATASURVY- GRP5M	SAS-Data Surveyor for SAP - GRP5- Annual Maint Fee	132-33	<b>\$63,745</b>	<b>N/A</b>
SAS-DATASURVY- GRP6	SAS-Data Surveyor for SAP - GRP6	132-33	<b>\$272,153</b>	<b>1YR.</b>
SAS-DATASURVY- GRP6M	SAS-Data Surveyor for SAP - GRP6- Annual Maint Fee	132-33	<b>\$72,497</b>	<b>N/A</b>
SAS-DATASURVY- GRP7	SAS-Data Surveyor for SAP - GRP7	132-33	<b>\$284,055</b>	<b>1YR.</b>
SAS-DATASURVY- GRP7M	SAS-Data Surveyor for SAP - GRP7- Annual Maint Fee	132-33	<b>\$76,084</b>	<b>N/A</b>
SAS-DATASURVY- GRP8	SAS-Data Surveyor for SAP - GRP8	132-33	<b>\$300,559</b>	<b>1YR.</b>
SAS-DATASURVY- GRP8M	SAS-Data Surveyor for SAP - GRP8- Annual Maint Fee	132-33	<b>\$79,765</b>	<b>N/A</b>
SAS-10295-8	SAS/TOOLKIT - Personal Server A	132-33	<b>\$20,788</b>	<b>1YR.</b>
SAS-10296-8	SAS/TOOLKIT-Personal Server A-Annual Maintenance Fee	132-33	<b>\$5,427</b>	<b>N/A</b>
SAS-10305-8	SAS/TOOLKIT - Personal Server B	132-33	<b>\$34,991</b>	<b>1YR.</b>
SAS-10306-8	SAS/TOOLKIT-Personal Server B-Annual Maintenance Fee	132-33	<b>\$9,172</b>	<b>N/A</b>
SAS-10315-8	SAS/TOOLKIT - Group 1	132-33	<b>\$56,814</b>	<b>1YR.</b>
SAS-10316-8	SAS/TOOLKIT-Group 1-Annual Maintenance Fee	132-33	<b>\$15,289</b>	<b>N/A</b>
SAS-10325-8	SAS/TOOLKIT - Group 2	132-33	<b>\$85,097</b>	<b>1YR.</b>
SAS-10326-8	SAS/TOOLKIT-Group 2-Annual Maintenance Fee	132-33	<b>\$23,010</b>	<b>N/A</b>
SAS-10335-8	SAS/TOOLKIT - Group 3	132-33	<b>\$113,451</b>	<b>1YR.</b>
SAS-10336-8	SAS/TOOLKIT-Group 3-Annual Maintenance Fee	132-33	<b>\$30,595</b>	<b>N/A</b>
SAS-10345-8	SAS/TOOLKIT - Group 4	132-33	<b>\$141,885</b>	<b>1YR.</b>
SAS-10346-8	SAS/TOOLKITGroup 4--Annual Maintenance Fee	132-33	<b>\$38,291</b>	<b>N/A</b>
SAS-10369-8	SAS/TOOLKIT - Group 5	132-33	<b>\$158,830</b>	<b>1YR.</b>
SAS-10370-8	SAS/TOOLKIT-Group 5-Annual Maintenance Fee	132-33	<b>\$43,235</b>	<b>N/A</b>
SAS-10381-8	SAS/TOOLKIT - Group 6	132-33	<b>\$174,732</b>	<b>1YR.</b>
SAS-10382-8	SAS/TOOLKIT-Group 6-Annual Maintenance Fee	132-33	<b>\$47,527</b>	<b>N/A</b>
SAS-11051-7	SAS/TOOLKIT - Group 7	132-33	<b>\$207,011</b>	<b>1YR.</b>
SAS-11051-8	SAS/TOOLKIT-Group 7-Annual Maintenance Fee	132-33	<b>\$54,676</b>	<b>N/A</b>
SAS-11052-7	SAS/TOOLKIT - Group 8	132-33	<b>\$238,035</b>	<b>1YR.</b>
SAS-11052-8	SAS/TOOLKIT-Group 8-Annual Maintenance Fee	132-33	<b>\$62,873</b>	<b>N/A</b>
SAS-2013-10349-8	SAS Analytic Add-ons INSIGHT Class PSA (each) - Maint	132-33	<b>\$1,380</b>	<b>1YR.</b>

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SAS-2013-10351-8	SAS Analytic Add-ons INSIGHT Class PSB (each) - Maint	132-33	<b>\$3,054</b>	<b>N/A</b>
SAS-2013-10353-8	SAS Analytic Add-ons INSIGHT Class GRP1 (each) - Maint	132-33	<b>\$5,808</b>	<b>1YR.</b>
SAS-2013-10355-8	SAS Analytic Add-ons INSIGHT Class GRP2 (each) - Maint	132-33	<b>\$8,712</b>	<b>N/A</b>
SAS-2013-10357-8	SAS Analytic Add-ons INSIGHT Class GRP3 (each) - Maint	132-33	<b>\$12,306</b>	<b>1YR.</b>
SAS-2013-10359-8	SAS Analytic Add-ons INSIGHT Class GRP4 (each) - Maint	132-33	<b>\$14,512</b>	<b>N/A</b>
SAS-2013-10365-8	SAS Analytic Add-ons INSIGHT Class GRP5 (each) - Maint	132-33	<b>\$17,248</b>	<b>1YR.</b>
SAS-2013-10377-8	SAS Analytic Add-ons INSIGHT Class GRP6 (each) - Maint	132-33	<b>\$18,994</b>	<b>N/A</b>
SAS-2013-11051-3	SAS Analytic Add-ons INSIGHT Class GRP7 (each) - Maint	132-33	<b>\$25,707</b>	<b>1YR.</b>
SAS-2013-11052-3	SAS Analytic Add-ons INSIGHT Class GRP8 (each) - Maint	132-33	<b>\$29,563</b>	<b>N/A</b>
SAS-2013-10293-8	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW, Class PSA (each) - Maint	132-33	<b>\$1,356</b>	<b>1YR.</b>
SAS-2013-10303-8	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW, Class PSB (each) - Maint	132-33	<b>\$2,943</b>	<b>N/A</b>
SAS-2013-10313-8	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW, Class GRP1 (each) - Maint	132-33	<b>\$5,601</b>	<b>1YR.</b>
SAS-2013-10323-8	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW, Class GRP2 (each) - Maint	132-33	<b>\$8,386</b>	<b>N/A</b>
SAS-2013-10333-8	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW, Class GRP3 (each) - Maint	132-33	<b>\$11,862</b>	<b>1YR.</b>
SAS-2013-10343-8	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW, Class GRP4 (each) - Maint	132-33	<b>\$13,988</b>	<b>N/A</b>
SAS-2013-10367-8	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW, Class GRP5 (each) - Maint	132-33	<b>\$16,644</b>	<b>1YR.</b>
SAS-2013-10379-8	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW, Class GRP6 (each) - Maint	132-33	<b>\$18,291</b>	<b>N/A</b>
SAS-2013-11051-5	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW, Class GRP7 (each) - Maint	132-33	<b>\$24,763</b>	<b>1YR.</b>
SAS-2013-11052-5	Other SAS Add-ons-CALC, LAB, SHARENET, SPECTRAVW, Class GRP8 (each) - Maint	132-33	<b>\$28,469</b>	<b>N/A</b>
	<b>UNIX, Linux 32, and Windows 32 Servers: Pricing SAS® Software by Processor Cores</b>			
SAS-VRTBASE-2	Base SAS - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores	132-33	<b>\$17,614</b>	<b>1YR.</b>
SAS-VRTBASE-2M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$4,689</b>	<b>N/A</b>
SAS-VRTBASE-3	Base SAS - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores	132-33	<b>\$23,327</b>	<b>1YR.</b>



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SAS-VRTBASE-3M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores-Annual Maint Fee	132-33	\$6,196	N/A
SAS-VRTBASE-4	Base SAS - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores	132-33	\$29,040	1YR.
SAS-VRTBASE-4M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores-Annual Maint Fee	132-33	\$7,704	N/A
SAS-VRTBASE-5	Base SAS - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores	132-33	\$30,865	1YR.
SAS-VRTBASE-5M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores-Annual Maint Fee	132-33	\$8,180	N/A
SAS-VRTBASE-6	Base SAS - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores	132-33	\$32,690	1YR.
SAS-VRTBASE-6M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores-Annual Maint Fee	132-33	\$8,656	N/A
SAS-VRTBASE-7	Base SAS - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores	132-33	\$34,515	1YR.
SAS-VRTBASE-7M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores-Annual Maint Fee	132-33	\$9,132	N/A
SAS-VRTBASE-8	Base SAS - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores	132-33	\$36,340	1YR.
SAS-VRTBASE-8M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores-Annual Maint Fee	132-33	\$9,608	N/A
SAS-VRTBASE-9	Base SAS - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores	132-33	\$38,164	1YR.
SAS-VRTBASE-9M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores-Annual Maint Fee	132-33	\$10,084	N/A
SAS-VRTBASE-10	Base SAS - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores	132-33	\$39,989	1YR.
SAS-VRTBASE-10M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores-Annual Maint Fee	132-33	\$10,560	N/A
SAS-VRTBASE-11	Base SAS - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores	132-33	\$41,814	1YR.
SAS-VRTBASE-11M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores-Annual Maint Fee	132-33	\$11,036	N/A
SAS-VRTBASE-12	Base SAS - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores	132-33	\$43,877	1YR.
SAS-VRTBASE-12M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores-Annual Maint Fee	132-33	\$11,489	N/A
SAS-VRTBASE-13	Base SAS - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores	132-33	\$44,750	1YR.
SAS-VRTBASE-13M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores-Annual Maint Fee	132-33	\$11,711	N/A
SAS-VRTBASE-14	Base SAS - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores	132-33	\$45,623	1YR.
SAS-VRTBASE-14M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores-Annual Maint Fee	132-33	\$11,933	N/A
SAS-VRTBASE-15	Base SAS - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores	132-33	\$46,496	1YR.

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SAS-VRTBASE-15M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$12,155</b>	<b>N/A</b>
SAS-VRTBASE-16	Base SAS - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores	132-33	<b>\$47,369</b>	<b>1YR.</b>
SAS-VRTBASE-16M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$12,377</b>	<b>N/A</b>
SAS-VRTBASE-017	Base SAS - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores	132-33	<b>\$48,003</b>	<b>1YR.</b>
SAS-VRTBASE-017M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$12,536</b>	<b>N/A</b>
SAS-VRTBASE-018	Base SAS - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores	132-33	<b>\$48,638</b>	<b>1YR.</b>
SAS-VRTBASE-018M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$12,695</b>	<b>N/A</b>
SAS-VRTBASE-019	Base SAS - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores	132-33	<b>\$49,352</b>	<b>1YR.</b>
SAS-VRTBASE-019M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$12,853</b>	<b>N/A</b>
SAS-VRTBASE-020	Base SAS - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores	132-33	<b>\$49,987</b>	<b>1YR.</b>
SAS-VRTBASE-020M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$13,012</b>	<b>N/A</b>
SAS-VRTBASE-021	Base SAS - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores	132-33	<b>\$50,622</b>	<b>1YR.</b>
SAS-VRTBASE-021M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$13,171</b>	<b>N/A</b>
SAS-VRTBASE-022	Base SAS - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores	132-33	<b>\$51,256</b>	<b>1YR.</b>
SAS-VRTBASE-022M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$13,329</b>	<b>N/A</b>
SAS-VRTBASE-023	Base SAS - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores	132-33	<b>\$51,891</b>	<b>1YR.</b>
SAS-VRTBASE-023M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$13,488</b>	<b>N/A</b>
SAS-VRTBASE-024	Base SAS - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores	132-33	<b>\$52,605</b>	<b>1YR.</b>
SAS-VRTBASE-024M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$13,647</b>	<b>N/A</b>
SAS-VRTBASE-025	Base SAS - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores	132-33	<b>\$53,240</b>	<b>1YR.</b>
SAS-VRTBASE-025M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$13,806</b>	<b>N/A</b>
SAS-VRTBASE-026	Base SAS - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores	132-33	<b>\$53,875</b>	<b>1YR.</b>
SAS-VRTBASE-026M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$13,964</b>	<b>N/A</b>
SAS-VRTBASE-027	Base SAS - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores	132-33	<b>\$54,510</b>	<b>1YR.</b>

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SAS-VRTBASE-027M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$14,123</b>	<b>N/A</b>
SAS-VRTBASE-028	Base SAS - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores	132-33	<b>\$55,144</b>	<b>1YR.</b>
SAS-VRTBASE-028M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$14,282</b>	<b>N/A</b>
SAS-VRTBASE-029	Base SAS - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores	132-33	<b>\$55,858</b>	<b>1YR.</b>
SAS-VRTBASE-029M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$14,440</b>	<b>N/A</b>
SAS-VRTBASE-030	Base SAS - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores	132-33	<b>\$56,493</b>	<b>1YR.</b>
SAS-VRTBASE-030M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$14,599</b>	<b>N/A</b>
SAS-VRTBASE-031	Base SAS - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores	132-33	<b>\$57,128</b>	<b>1YR.</b>
SAS-VRTBASE-031M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$14,758</b>	<b>N/A</b>
SAS-VRTBASE-032	Base SAS - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores	132-33	<b>\$57,763</b>	<b>1YR.</b>
SAS-VRTBASE-032M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$14,916</b>	<b>N/A</b>
SAS-VRTBASE-033	Base SAS - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores	132-33	<b>\$58,397</b>	<b>1YR.</b>
SAS-VRTBASE-033M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$15,075</b>	<b>N/A</b>
SAS-VRTBASE-034	Base SAS - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores	132-33	<b>\$59,112</b>	<b>1YR.</b>
SAS-VRTBASE-034M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$15,234</b>	<b>N/A</b>
SAS-VRTBASE-035	Base SAS - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores	132-33	<b>\$59,746</b>	<b>1YR.</b>
SAS-VRTBASE-035M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$15,392</b>	<b>N/A</b>
SAS-VRTBASE-036	Base SAS - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores	132-33	<b>\$60,381</b>	<b>1YR.</b>
SAS-VRTBASE-036M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$15,551</b>	<b>N/A</b>
SAS-VRTBASE-037	Base SAS - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores	132-33	<b>\$61,016</b>	<b>1YR.</b>
SAS-VRTBASE-037M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$15,710</b>	<b>N/A</b>
SAS-VRTBASE-038	Base SAS - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores	132-33	<b>\$61,651</b>	<b>1YR.</b>
SAS-VRTBASE-038M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$15,869</b>	<b>N/A</b>
SAS-VRTBASE-039	Base SAS - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores	132-33	<b>\$62,365</b>	<b>1YR.</b>

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SAS-VRTBASE-039M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$16,027</b>	<b>N/A</b>
SAS-VRTBASE-040	Base SAS - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores	132-33	<b>\$63,000</b>	<b>1YR.</b>
SAS-VRTBASE-040M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$16,186</b>	<b>N/A</b>
SAS-VRTBASE-041	Base SAS - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores	132-33	<b>\$63,634</b>	<b>1YR.</b>
SAS-VRTBASE-041M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$16,345</b>	<b>N/A</b>
SAS-VRTBASE-042	Base SAS - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores	132-33	<b>\$64,269</b>	<b>1YR.</b>
SAS-VRTBASE-042M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$16,503</b>	<b>N/A</b>
SAS-VRTBASE-043	Base SAS - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores	132-33	<b>\$64,904</b>	<b>1YR.</b>
SAS-VRTBASE-043M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$16,662</b>	<b>N/A</b>
SAS-VRTBASE-044	Base SAS - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores	132-33	<b>\$65,618</b>	<b>1YR.</b>
SAS-VRTBASE-044M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$16,821</b>	<b>N/A</b>
SAS-VRTBASE-045	Base SAS - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores	132-33	<b>\$66,253</b>	<b>1YR.</b>
SAS-VRTBASE-045M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$16,979</b>	<b>N/A</b>
SAS-VRTBASE-046	Base SAS - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores	132-33	<b>\$66,887</b>	<b>1YR.</b>
SAS-VRTBASE-046M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$17,138</b>	<b>N/A</b>
SAS-VRTBASE-047	Base SAS - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores	132-33	<b>\$67,522</b>	<b>1YR.</b>
SAS-VRTBASE-047M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$17,297</b>	<b>N/A</b>
SAS-VRTBASE-048	Base SAS - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores	132-33	<b>\$68,157</b>	<b>1YR.</b>
SAS-VRTBASE-048M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$17,455</b>	<b>N/A</b>
SAS-VRTBASE-ADDL1	Base SAS - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$348</b>	<b>1YR.</b>
SAS-VRTBASE-ADDL1M	Base SAS - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$90</b>	<b>N/A</b>
SAS-VRTADDANL-2	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores	132-33	<b>\$12,695</b>	<b>1YR.</b>

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SAS-VRTADDANL-2M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$3,340</b>	<b>N/A</b>
SAS-VRTADDANL-3	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores	132-33	<b>\$18,487</b>	<b>1YR.</b>
SAS-VRTADDANL-3M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$4,847</b>	<b>N/A</b>
SAS-VRTADDANL-4	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores	132-33	<b>\$24,200</b>	<b>1YR.</b>
SAS-VRTADDANL-4M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$6,347</b>	<b>N/A</b>
SAS-VRTADDANL-5	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores	132-33	<b>\$25,707</b>	<b>1YR.</b>
SAS-VRTADDANL-5M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$6,744</b>	<b>N/A</b>
SAS-VRTADDANL-6	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores	132-33	<b>\$27,215</b>	<b>1YR.</b>
SAS-VRTADDANL-6M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$7,141</b>	<b>N/A</b>
SAS-VRTADDANL-7	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores	132-33	<b>\$28,722</b>	<b>1YR.</b>
SAS-VRTADDANL-7M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$7,537</b>	<b>N/A</b>
SAS-VRTADDANL-8	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores	132-33	<b>\$30,230</b>	<b>1YR.</b>
SAS-VRTADDANL-8M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$7,934</b>	<b>N/A</b>
SAS-VRTADDANL-9	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores	132-33	<b>\$31,738</b>	<b>1YR.</b>
SAS-VRTADDANL-9M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$8,331</b>	<b>N/A</b>
SAS-VRTADDANL-10	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores	132-33	<b>\$33,245</b>	<b>1YR.</b>
SAS-VRTADDANL-10M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$8,727</b>	<b>N/A</b>
SAS-VRTADDANL-11	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores	132-33	<b>\$34,753</b>	<b>1YR.</b>
SAS-VRTADDANL-11M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$9,124</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-VRTADDANL-12	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores	132-33	<b>\$36,419</b>	<b>1YR.</b>
SAS-VRTADDANL-12M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$9,529</b>	<b>N/A</b>
SAS-VRTADDANL-13	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores	132-33	<b>\$37,292</b>	<b>1YR.</b>
SAS-VRTADDANL-13M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$9,759</b>	<b>N/A</b>
SAS-VRTADDANL-14	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores	132-33	<b>\$38,164</b>	<b>1YR.</b>
SAS-VRTADDANL-14M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$9,989</b>	<b>N/A</b>
SAS-VRTADDANL-15	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores	132-33	<b>\$39,037</b>	<b>1YR.</b>
SAS-VRTADDANL-15M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$10,219</b>	<b>N/A</b>
SAS-VRTADDANL-16	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores	132-33	<b>\$39,910</b>	<b>1YR.</b>
SAS-VRTADDANL-16M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$10,449</b>	<b>N/A</b>
SAS-VRTADDANL-017	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores	132-33	<b>\$40,465</b>	<b>1YR.</b>
SAS-VRTADDANL-017M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$10,592</b>	<b>N/A</b>
SAS-VRTADDANL-018	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores	132-33	<b>\$41,100</b>	<b>1YR.</b>
SAS-VRTADDANL-018M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$10,735</b>	<b>N/A</b>
SAS-VRTADDANL-019	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores	132-33	<b>\$41,656</b>	<b>1YR.</b>
SAS-VRTADDANL-019M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$10,878</b>	<b>N/A</b>
SAS-VRTADDANL-020	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores	132-33	<b>\$42,211</b>	<b>1YR.</b>
SAS-VRTADDANL-020M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$11,021</b>	<b>N/A</b>
SAS-VRTADDANL-021	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores	132-33	<b>\$42,846</b>	<b>1YR.</b>

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SAS-VRTADDANL-021M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$11,163</b>	<b>N/A</b>
SAS-VRTADDANL-022	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores	132-33	<b>\$43,401</b>	<b>1YR.</b>
SAS-VRTADDANL-022M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$11,306</b>	<b>N/A</b>
SAS-VRTADDANL-023	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores	132-33	<b>\$43,957</b>	<b>1YR.</b>
SAS-VRTADDANL-023M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$11,449</b>	<b>N/A</b>
SAS-VRTADDANL-024	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores	132-33	<b>\$44,512</b>	<b>1YR.</b>
SAS-VRTADDANL-024M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$11,592</b>	<b>N/A</b>
SAS-VRTADDANL-025	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores	132-33	<b>\$45,147</b>	<b>1YR.</b>
SAS-VRTADDANL-025M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$11,735</b>	<b>N/A</b>
SAS-VRTADDANL-026	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores	132-33	<b>\$45,702</b>	<b>1YR.</b>
SAS-VRTADDANL-026M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$11,877</b>	<b>N/A</b>
SAS-VRTADDANL-027	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores	132-33	<b>\$46,258</b>	<b>1YR.</b>
SAS-VRTADDANL-027M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$12,020</b>	<b>N/A</b>
SAS-VRTADDANL-028	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores	132-33	<b>\$46,892</b>	<b>1YR.</b>
SAS-VRTADDANL-028M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$12,163</b>	<b>N/A</b>
SAS-VRTADDANL-029	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores	132-33	<b>\$47,448</b>	<b>1YR.</b>
SAS-VRTADDANL-029M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$12,306</b>	<b>N/A</b>
SAS-VRTADDANL-030	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores	132-33	<b>\$48,003</b>	<b>1YR.</b>
SAS-VRTADDANL-030M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$12,449</b>	<b>N/A</b>

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SAS-VRTADDANL-031	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores	132-33	<b>\$48,638</b>	<b>1YR.</b>
SAS-VRTADDANL-031M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$12,592</b>	<b>N/A</b>
SAS-VRTADDANL-032	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores	132-33	<b>\$49,193</b>	<b>1YR.</b>
SAS-VRTADDANL-032M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$12,734</b>	<b>N/A</b>
SAS-VRTADDANL-033	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores	132-33	<b>\$49,749</b>	<b>1YR.</b>
SAS-VRTADDANL-033M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$12,877</b>	<b>N/A</b>
SAS-VRTADDANL-034	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores	132-33	<b>\$50,304</b>	<b>1YR.</b>
SAS-VRTADDANL-034M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$13,020</b>	<b>N/A</b>
SAS-VRTADDANL-035	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores	132-33	<b>\$50,939</b>	<b>1YR.</b>
SAS-VRTADDANL-035M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$13,163</b>	<b>N/A</b>
SAS-VRTADDANL-036	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores	132-33	<b>\$51,494</b>	<b>1YR.</b>
SAS-VRTADDANL-036M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$13,306</b>	<b>N/A</b>
SAS-VRTADDANL-037	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores	132-33	<b>\$52,050</b>	<b>1YR.</b>
SAS-VRTADDANL-037M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$13,448</b>	<b>N/A</b>
SAS-VRTADDANL-038	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores	132-33	<b>\$52,685</b>	<b>1YR.</b>
SAS-VRTADDANL-038M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$13,591</b>	<b>N/A</b>
SAS-VRTADDANL-039	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores	132-33	<b>\$53,240</b>	<b>1YR.</b>
SAS-VRTADDANL-039M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$13,734</b>	<b>N/A</b>
SAS-VRTADDANL-040	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores	132-33	<b>\$53,795</b>	<b>1YR.</b>



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SAS-VRTADDANL-040M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$13,877</b>	<b>N/A</b>
SAS-VRTADDANL-041	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores	132-33	<b>\$54,430</b>	<b>1YR.</b>
SAS-VRTADDANL-041M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$14,020</b>	<b>N/A</b>
SAS-VRTADDANL-042	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores	132-33	<b>\$54,986</b>	<b>1YR.</b>
SAS-VRTADDANL-042M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$14,163</b>	<b>N/A</b>
SAS-VRTADDANL-043	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores	132-33	<b>\$55,541</b>	<b>1YR.</b>
SAS-VRTADDANL-043M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$14,305</b>	<b>N/A</b>
SAS-VRTADDANL-044	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores	132-33	<b>\$56,096</b>	<b>1YR.</b>
SAS-VRTADDANL-044M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$14,448</b>	<b>N/A</b>
SAS-VRTADDANL-045	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores	132-33	<b>\$56,731</b>	<b>1YR.</b>
SAS-VRTADDANL-045M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$14,591</b>	<b>N/A</b>
SAS-VRTADDANL-046	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores	132-33	<b>\$57,287</b>	<b>1YR.</b>
SAS-VRTADDANL-046M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$14,734</b>	<b>N/A</b>
SAS-VRTADDANL-047	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores	132-33	<b>\$57,842</b>	<b>1YR.</b>
SAS-VRTADDANL-047M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$14,877</b>	<b>N/A</b>
SAS-VRTADDANL-048	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores	132-33	<b>\$58,477</b>	<b>1YR.</b>
SAS-VRTADDANL-048M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$15,020</b>	<b>N/A</b>
SAS-VRTADDANL-ADDL1	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$302</b>	<b>1YR.</b>

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SAS-VRTADDANL-ADDL1M	SAS Analytic Add-Ons - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$82</b>	<b>N/A</b>
SAS-VRTADDON-2	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores	132-33	<b>\$12,457</b>	<b>1YR.</b>
SAS-VRTADDON-2M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$3,221</b>	<b>N/A</b>
SAS-VRTADDON-3	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores	132-33	<b>\$18,011</b>	<b>1YR.</b>
SAS-VRTADDON-3M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$4,673</b>	<b>N/A</b>
SAS-VRTADDON-4	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores	132-33	<b>\$23,565</b>	<b>1YR.</b>
SAS-VRTADDON-4M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$6,125</b>	<b>N/A</b>
SAS-VRTADDON-5	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores	132-33	<b>\$25,073</b>	<b>1YR.</b>
SAS-VRTADDON-5M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$6,506</b>	<b>N/A</b>
SAS-VRTADDON-6	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores	132-33	<b>\$26,580</b>	<b>1YR.</b>
SAS-VRTADDON-6M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$6,887</b>	<b>N/A</b>
SAS-VRTADDON-7	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores	132-33	<b>\$28,088</b>	<b>1YR.</b>
SAS-VRTADDON-7M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$7,268</b>	<b>N/A</b>
SAS-VRTADDON-8	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores	132-33	<b>\$29,595</b>	<b>1YR.</b>
SAS-VRTADDON-8M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$7,648</b>	<b>N/A</b>
SAS-VRTADDON-9	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores	132-33	<b>\$31,103</b>	<b>1YR.</b>
SAS-VRTADDON-9M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$8,029</b>	<b>N/A</b>
SAS-VRTADDON-10	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores	132-33	<b>\$32,610</b>	<b>1YR.</b>
SAS-VRTADDON-10M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$8,410</b>	<b>N/A</b>

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SAS-VRTADDON-11	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores	132-33	<b>\$34,118</b>	<b>1YR.</b>
SAS-VRTADDON-11M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$8,791</b>	<b>N/A</b>
SAS-VRTADDON-12	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores	132-33	<b>\$35,308</b>	<b>1YR.</b>
SAS-VRTADDON-12M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$9,172</b>	<b>N/A</b>
SAS-VRTADDON-13	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores	132-33	<b>\$36,181</b>	<b>1YR.</b>
SAS-VRTADDON-13M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$9,394</b>	<b>N/A</b>
SAS-VRTADDON-14	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores	132-33	<b>\$37,054</b>	<b>1YR.</b>
SAS-VRTADDON-14M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$9,616</b>	<b>N/A</b>
SAS-VRTADDON-15	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores	132-33	<b>\$37,926</b>	<b>1YR.</b>
SAS-VRTADDON-15M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$9,838</b>	<b>N/A</b>
SAS-VRTADDON-16	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores	132-33	<b>\$38,799</b>	<b>1YR.</b>
SAS-VRTADDON-16M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$10,060</b>	<b>N/A</b>
SAS-VRTADDON-017	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores	132-33	<b>\$39,117</b>	<b>1YR.</b>
SAS-VRTADDON-017M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$10,140</b>	<b>N/A</b>
SAS-VRTADDON-018	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores	132-33	<b>\$39,434</b>	<b>1YR.</b>
SAS-VRTADDON-018M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$10,219</b>	<b>N/A</b>
SAS-VRTADDON-019	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores	132-33	<b>\$39,751</b>	<b>1YR.</b>
SAS-VRTADDON-019M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$10,298</b>	<b>N/A</b>
SAS-VRTADDON-020	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores	132-33	<b>\$40,069</b>	<b>1YR.</b>

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SAS-VRTADDON-020M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$10,378</b>	<b>N/A</b>
SAS-VRTADDON-021	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores	132-33	<b>\$40,465</b>	<b>1YR.</b>
SAS-VRTADDON-021M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$10,457</b>	<b>N/A</b>
SAS-VRTADDON-022	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores	132-33	<b>\$40,783</b>	<b>1YR.</b>
SAS-VRTADDON-022M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$10,537</b>	<b>N/A</b>
SAS-VRTADDON-023	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores	132-33	<b>\$41,100</b>	<b>1YR.</b>
SAS-VRTADDON-023M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$10,616</b>	<b>N/A</b>
SAS-VRTADDON-024	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores	132-33	<b>\$41,418</b>	<b>1YR.</b>
SAS-VRTADDON-024M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$10,695</b>	<b>N/A</b>
SAS-VRTADDON-025	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores	132-33	<b>\$41,735</b>	<b>1YR.</b>
SAS-VRTADDON-025M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$10,775</b>	<b>N/A</b>
SAS-VRTADDON-026	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores	132-33	<b>\$42,052</b>	<b>1YR.</b>
SAS-VRTADDON-026M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$10,854</b>	<b>N/A</b>
SAS-VRTADDON-027	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores	132-33	<b>\$42,370</b>	<b>1YR.</b>
SAS-VRTADDON-027M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$10,933</b>	<b>N/A</b>
SAS-VRTADDON-028	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores	132-33	<b>\$42,687</b>	<b>1YR.</b>
SAS-VRTADDON-028M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$11,013</b>	<b>N/A</b>
SAS-VRTADDON-029	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores	132-33	<b>\$43,005</b>	<b>1YR.</b>
SAS-VRTADDON-029M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$11,092</b>	<b>N/A</b>

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SAS-VRTADDON-030	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores	132-33	<b>\$43,322</b>	<b>1YR.</b>
SAS-VRTADDON-030M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$11,171</b>	<b>N/A</b>
SAS-VRTADDON-031	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores	132-33	<b>\$43,719</b>	<b>1YR.</b>
SAS-VRTADDON-031M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$11,251</b>	<b>N/A</b>
SAS-VRTADDON-032	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores	132-33	<b>\$44,036</b>	<b>1YR.</b>
SAS-VRTADDON-032M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$11,330</b>	<b>N/A</b>
SAS-VRTADDON-033	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores	132-33	<b>\$44,353</b>	<b>1YR.</b>
SAS-VRTADDON-033M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$11,409</b>	<b>N/A</b>
SAS-VRTADDON-034	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores	132-33	<b>\$44,671</b>	<b>1YR.</b>
SAS-VRTADDON-034M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$11,489</b>	<b>N/A</b>
SAS-VRTADDON-035	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores	132-33	<b>\$44,988</b>	<b>1YR.</b>
SAS-VRTADDON-035M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$11,568</b>	<b>N/A</b>
SAS-VRTADDON-036	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores	132-33	<b>\$45,306</b>	<b>1YR.</b>
SAS-VRTADDON-036M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$11,647</b>	<b>N/A</b>
SAS-VRTADDON-037	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores	132-33	<b>\$45,623</b>	<b>1YR.</b>
SAS-VRTADDON-037M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$11,727</b>	<b>N/A</b>
SAS-VRTADDON-038	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores	132-33	<b>\$45,940</b>	<b>1YR.</b>
SAS-VRTADDON-038M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$11,806</b>	<b>N/A</b>
SAS-VRTADDON-039	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores	132-33	<b>\$46,258</b>	<b>1YR.</b>

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SAS-VRTADDON-039M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$11,885</b>	<b>N/A</b>
SAS-VRTADDON-040	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores	132-33	<b>\$46,575</b>	<b>1YR.</b>
SAS-VRTADDON-040M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$11,965</b>	<b>N/A</b>
SAS-VRTADDON-041	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores	132-33	<b>\$46,972</b>	<b>1YR.</b>
SAS-VRTADDON-041M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$12,044</b>	<b>N/A</b>
SAS-VRTADDON-042	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores	132-33	<b>\$47,289</b>	<b>1YR.</b>
SAS-VRTADDON-042M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$12,123</b>	<b>N/A</b>
SAS-VRTADDON-043	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores	132-33	<b>\$47,607</b>	<b>1YR.</b>
SAS-VRTADDON-043M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$12,203</b>	<b>N/A</b>
SAS-VRTADDON-044	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores	132-33	<b>\$47,924</b>	<b>1YR.</b>
SAS-VRTADDON-044M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$12,282</b>	<b>N/A</b>
SAS-VRTADDON-045	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores	132-33	<b>\$48,241</b>	<b>1YR.</b>
SAS-VRTADDON-045M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$12,361</b>	<b>N/A</b>
SAS-VRTADDON-046	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores	132-33	<b>\$48,559</b>	<b>1YR.</b>
SAS-VRTADDON-046M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$12,441</b>	<b>N/A</b>
SAS-VRTADDON-047	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores	132-33	<b>\$48,876</b>	<b>1YR.</b>
SAS-VRTADDON-047M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$12,520</b>	<b>N/A</b>
SAS-VRTADDON-048	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores	132-33	<b>\$49,193</b>	<b>1YR.</b>
SAS-VRTADDON-048M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$12,600</b>	<b>N/A</b>

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SAS-VRTADDON-ADDL1	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$270</b>	<b>1YR.</b>
SAS-VRTADDON-ADDL1M	Other SAS Add-Ons - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$74</b>	<b>N/A</b>
SAS-VRTPERSANL-2	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores	132-33	<b>\$30,309</b>	<b>1YR.</b>
SAS-VRTPERSANL-2M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$8,029</b>	<b>N/A</b>
SAS-VRTPERSANL-3	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores	132-33	<b>\$41,814</b>	<b>1YR.</b>
SAS-VRTPERSANL-3M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$11,044</b>	<b>N/A</b>
SAS-VRTPERSANL-4	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores	132-33	<b>\$53,240</b>	<b>1YR.</b>
SAS-VRTPERSANL-4M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$14,052</b>	<b>N/A</b>
SAS-VRTPERSANL-5	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores	132-33	<b>\$56,573</b>	<b>1YR.</b>
SAS-VRTPERSANL-5M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$14,924</b>	<b>N/A</b>
SAS-VRTPERSANL-6	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores	132-33	<b>\$59,905</b>	<b>1YR.</b>
SAS-VRTPERSANL-6M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$15,797</b>	<b>N/A</b>
SAS-VRTPERSANL-7	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores	132-33	<b>\$63,238</b>	<b>1YR.</b>
SAS-VRTPERSANL-7M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$16,670</b>	<b>N/A</b>
SAS-VRTPERSANL-8	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores	132-33	<b>\$66,570</b>	<b>1YR.</b>
SAS-VRTPERSANL-8M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$17,543</b>	<b>N/A</b>
SAS-VRTPERSANL-9	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores	132-33	<b>\$69,903</b>	<b>1YR.</b>
SAS-VRTPERSANL-9M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$18,415</b>	<b>N/A</b>
SAS-VRTPERSANL-10	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores	132-33	<b>\$73,235</b>	<b>1YR.</b>
SAS-VRTPERSANL-10M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$19,288</b>	<b>N/A</b>
SAS-VRTPERSANL-11	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores	132-33	<b>\$76,568</b>	<b>1YR.</b>
SAS-VRTPERSANL-11M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$20,161</b>	<b>N/A</b>
SAS-VRTPERSANL-12	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores	132-33	<b>\$80,297</b>	<b>1YR.</b>

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SAS-VRTPERSANL-12M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$21,018</b>	<b>N/A</b>
SAS-VRTPERSANL-13	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores	132-33	<b>\$82,042</b>	<b>1YR.</b>
SAS-VRTPERSANL-13M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$21,470</b>	<b>N/A</b>
SAS-VRTPERSANL-14	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores	132-33	<b>\$83,788</b>	<b>1YR.</b>
SAS-VRTPERSANL-14M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$21,923</b>	<b>N/A</b>
SAS-VRTPERSANL-15	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores	132-33	<b>\$85,534</b>	<b>1YR.</b>
SAS-VRTPERSANL-15M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$22,375</b>	<b>N/A</b>
SAS-VRTPERSANL-16	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores	132-33	<b>\$87,279</b>	<b>1YR.</b>
SAS-VRTPERSANL-16M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$22,827</b>	<b>N/A</b>
SAS-VRTPERSANL-017	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores	132-33	<b>\$88,549</b>	<b>1YR.</b>
SAS-VRTPERSANL-017M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$23,129</b>	<b>N/A</b>
SAS-VRTPERSANL-018	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores	132-33	<b>\$89,739</b>	<b>1YR.</b>
SAS-VRTPERSANL-018M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$23,430</b>	<b>N/A</b>
SAS-VRTPERSANL-019	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores	132-33	<b>\$91,008</b>	<b>1YR.</b>
SAS-VRTPERSANL-019M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$23,732</b>	<b>N/A</b>
SAS-VRTPERSANL-020	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores	132-33	<b>\$92,198</b>	<b>1YR.</b>
SAS-VRTPERSANL-020M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$24,033</b>	<b>N/A</b>
SAS-VRTPERSANL-021	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores	132-33	<b>\$93,468</b>	<b>1YR.</b>
SAS-VRTPERSANL-021M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$24,335</b>	<b>N/A</b>
SAS-VRTPERSANL-022	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores	132-33	<b>\$94,658</b>	<b>1YR.</b>
SAS-VRTPERSANL-022M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$24,636</b>	<b>N/A</b>
SAS-VRTPERSANL-023	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores	132-33	<b>\$95,928</b>	<b>1YR.</b>
SAS-VRTPERSANL-023M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$24,938</b>	<b>N/A</b>
SAS-VRTPERSANL-024	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores	132-33	<b>\$97,118</b>	<b>1YR.</b>



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SAS-VRTPERSANL-024M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$25,239</b>	<b>N/A</b>
SAS-VRTPERSANL-025	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores	132-33	<b>\$98,387</b>	<b>1YR.</b>
SAS-VRTPERSANL-025M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$25,541</b>	<b>N/A</b>
SAS-VRTPERSANL-026	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores	132-33	<b>\$99,578</b>	<b>1YR.</b>
SAS-VRTPERSANL-026M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$25,842</b>	<b>N/A</b>
SAS-VRTPERSANL-027	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores	132-33	<b>\$100,847</b>	<b>1YR.</b>
SAS-VRTPERSANL-027M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$26,144</b>	<b>N/A</b>
SAS-VRTPERSANL-028	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores	132-33	<b>\$102,037</b>	<b>1YR.</b>
SAS-VRTPERSANL-028M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$26,445</b>	<b>N/A</b>
SAS-VRTPERSANL-029	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores	132-33	<b>\$103,307</b>	<b>1YR.</b>
SAS-VRTPERSANL-029M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$26,747</b>	<b>N/A</b>
SAS-VRTPERSANL-030	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores	132-33	<b>\$104,497</b>	<b>1YR.</b>
SAS-VRTPERSANL-030M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$27,048</b>	<b>N/A</b>
SAS-VRTPERSANL-031	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores	132-33	<b>\$105,767</b>	<b>1YR.</b>
SAS-VRTPERSANL-031M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$27,350</b>	<b>N/A</b>
SAS-VRTPERSANL-032	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores	132-33	<b>\$106,957</b>	<b>1YR.</b>
SAS-VRTPERSANL-032M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$27,651</b>	<b>N/A</b>
SAS-VRTPERSANL-033	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores	132-33	<b>\$108,226</b>	<b>1YR.</b>
SAS-VRTPERSANL-033M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$27,953</b>	<b>N/A</b>
SAS-VRTPERSANL-034	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores	132-33	<b>\$109,416</b>	<b>1YR.</b>
SAS-VRTPERSANL-034M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$28,254</b>	<b>N/A</b>
SAS-VRTPERSANL-035	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores	132-33	<b>\$110,686</b>	<b>1YR.</b>
SAS-VRTPERSANL-035M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$28,556</b>	<b>N/A</b>
SAS-VRTPERSANL-036	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores	132-33	<b>\$111,876</b>	<b>1YR.</b>

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SAS-VRTPERSANL-036M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$28,857</b>	<b>N/A</b>
SAS-VRTPERSANL-037	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores	132-33	<b>\$113,146</b>	<b>1YR.</b>
SAS-VRTPERSANL-037M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$29,159</b>	<b>N/A</b>
SAS-VRTPERSANL-038	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores	132-33	<b>\$114,336</b>	<b>1YR.</b>
SAS-VRTPERSANL-038M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$29,460</b>	<b>N/A</b>
SAS-VRTPERSANL-039	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores	132-33	<b>\$115,605</b>	<b>1YR.</b>
SAS-VRTPERSANL-039M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$29,762</b>	<b>N/A</b>
SAS-VRTPERSANL-040	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores	132-33	<b>\$116,795</b>	<b>1YR.</b>
SAS-VRTPERSANL-040M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$30,063</b>	<b>N/A</b>
SAS-VRTPERSANL-041	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores	132-33	<b>\$118,065</b>	<b>1YR.</b>
SAS-VRTPERSANL-041M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$30,365</b>	<b>N/A</b>
SAS-VRTPERSANL-042	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores	132-33	<b>\$119,255</b>	<b>1YR.</b>
SAS-VRTPERSANL-042M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$30,666</b>	<b>N/A</b>
SAS-VRTPERSANL-043	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores	132-33	<b>\$120,525</b>	<b>1YR.</b>
SAS-VRTPERSANL-043M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$30,968</b>	<b>N/A</b>
SAS-VRTPERSANL-044	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores	132-33	<b>\$121,715</b>	<b>1YR.</b>
SAS-VRTPERSANL-044M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$31,269</b>	<b>N/A</b>
SAS-VRTPERSANL-045	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores	132-33	<b>\$122,984</b>	<b>1YR.</b>
SAS-VRTPERSANL-045M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$31,571</b>	<b>N/A</b>
SAS-VRTPERSANL-046	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores	132-33	<b>\$124,175</b>	<b>1YR.</b>
SAS-VRTPERSANL-046M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$31,872</b>	<b>N/A</b>
SAS-VRTPERSANL-047	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores	132-33	<b>\$125,444</b>	<b>1YR.</b>
SAS-VRTPERSANL-047M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$32,174</b>	<b>N/A</b>
SAS-VRTPERSANL-048	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores	132-33	<b>\$126,634</b>	<b>1YR.</b>

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SAS-VRTPERSANL-048M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$32,475</b>	<b>N/A</b>
SAS-VRTPERSANL-ADDL1	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$652</b>	<b>1YR.</b>
SAS-VRTPERSANL-ADDL1M	SAS Analytics Pro - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$174</b>	<b>N/A</b>
SAS-VRTBIENTSVR-2	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores	132-33	<b>\$153,056</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-2M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$48,265</b>	<b>N/A</b>
SAS-VRTBIENTSVR-3	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores	132-33	<b>\$171,782</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-3M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$52,970</b>	<b>N/A</b>
SAS-VRTBIENTSVR-4	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores	132-33	<b>\$190,428</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-4M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$57,675</b>	<b>N/A</b>
SAS-VRTBIENTSVR-5	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores	132-33	<b>\$197,569</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-5M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$59,881</b>	<b>N/A</b>
SAS-VRTBIENTSVR-6	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores	132-33	<b>\$204,710</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-6M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$62,087</b>	<b>N/A</b>
SAS-VRTBIENTSVR-7	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores	132-33	<b>\$211,851</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-7M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$64,293</b>	<b>N/A</b>
SAS-VRTBIENTSVR-8	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores	132-33	<b>\$218,992</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-8M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$66,499</b>	<b>N/A</b>
SAS-VRTBIENTSVR-9	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores	132-33	<b>\$226,133</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-9M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$68,704</b>	<b>N/A</b>

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SAS-VRTBIENTSVR-10	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores	132-33	<b>\$233,274</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-10M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$70,910</b>	<b>N/A</b>
SAS-VRTBIENTSVR-11	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores	132-33	<b>\$240,415</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-11M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$73,116</b>	<b>N/A</b>
SAS-VRTBIENTSVR-12	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores	132-33	<b>\$247,715</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-12M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$75,306</b>	<b>N/A</b>
SAS-VRTBIENTSVR-13	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores	132-33	<b>\$251,523</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-13M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$76,322</b>	<b>N/A</b>
SAS-VRTBIENTSVR-14	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores	132-33	<b>\$255,332</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-14M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$77,337</b>	<b>N/A</b>
SAS-VRTBIENTSVR-15	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores	132-33	<b>\$259,141</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-15M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$78,353</b>	<b>N/A</b>
SAS-VRTBIENTSVR-16	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores	132-33	<b>\$262,949</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-16M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$79,368</b>	<b>N/A</b>
SAS-VRTBIENTSVR-017	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores	132-33	<b>\$264,457</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-017M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$79,749</b>	<b>N/A</b>
SAS-VRTBIENTSVR-018	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores	132-33	<b>\$265,964</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-018M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$80,130</b>	<b>N/A</b>
SAS-VRTBIENTSVR-019	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores	132-33	<b>\$267,551</b>	<b>1YR.</b>

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SAS-VRTBIENTSVR-019M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$80,511</b>	<b>N/A</b>
SAS-VRTBIENTSVR-020	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores	132-33	<b>\$269,059</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-020M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$80,892</b>	<b>N/A</b>
SAS-VRTBIENTSVR-021	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores	132-33	<b>\$270,566</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-021M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$81,273</b>	<b>N/A</b>
SAS-VRTBIENTSVR-022	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores	132-33	<b>\$272,074</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-022M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$81,654</b>	<b>N/A</b>
SAS-VRTBIENTSVR-023	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores	132-33	<b>\$273,581</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-023M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$82,034</b>	<b>N/A</b>
SAS-VRTBIENTSVR-024	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores	132-33	<b>\$275,168</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-024M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$82,415</b>	<b>N/A</b>
SAS-VRTBIENTSVR-025	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores	132-33	<b>\$276,676</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-025M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$82,796</b>	<b>N/A</b>
SAS-VRTBIENTSVR-026	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores	132-33	<b>\$278,183</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-026M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$83,177</b>	<b>N/A</b>
SAS-VRTBIENTSVR-027	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores	132-33	<b>\$279,691</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-027M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$83,558</b>	<b>N/A</b>
SAS-VRTBIENTSVR-028	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores	132-33	<b>\$281,198</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-028M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$83,939</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-VRTBIENTSVR-029	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores	132-33	<b>\$282,785</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-029M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$84,320</b>	<b>N/A</b>
SAS-VRTBIENTSVR-030	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores	132-33	<b>\$284,293</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-030M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$84,700</b>	<b>N/A</b>
SAS-VRTBIENTSVR-031	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores	132-33	<b>\$285,801</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-031M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$85,081</b>	<b>N/A</b>
SAS-VRTBIENTSVR-032	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores	132-33	<b>\$287,308</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-032M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$85,462</b>	<b>N/A</b>
SAS-VRTBIENTSVR-033	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores	132-33	<b>\$288,816</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-033M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$85,843</b>	<b>N/A</b>
SAS-VRTBIENTSVR-034	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores	132-33	<b>\$290,403</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-034M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$86,224</b>	<b>N/A</b>
SAS-VRTBIENTSVR-035	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores	132-33	<b>\$291,910</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-035M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$86,605</b>	<b>N/A</b>
SAS-VRTBIENTSVR-036	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores	132-33	<b>\$293,418</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-036M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$86,986</b>	<b>N/A</b>
SAS-VRTBIENTSVR-037	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores	132-33	<b>\$294,925</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-037M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$87,366</b>	<b>N/A</b>
SAS-VRTBIENTSVR-038	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores	132-33	<b>\$296,433</b>	<b>1YR.</b>

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SAS-VRTBIENTSVR-038M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$87,747</b>	<b>N/A</b>
SAS-VRTBIENTSVR-039	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores	132-33	<b>\$298,020</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-039M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$88,128</b>	<b>N/A</b>
SAS-VRTBIENTSVR-040	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores	132-33	<b>\$299,527</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-040M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$88,509</b>	<b>N/A</b>
SAS-VRTBIENTSVR-041	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores	132-33	<b>\$301,035</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-041M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$88,890</b>	<b>N/A</b>
SAS-VRTBIENTSVR-042	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores	132-33	<b>\$302,542</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-042M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$89,271</b>	<b>N/A</b>
SAS-VRTBIENTSVR-043	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores	132-33	<b>\$304,050</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-043M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$89,652</b>	<b>N/A</b>
SAS-VRTBIENTSVR-044	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores	132-33	<b>\$305,637</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-044M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$90,032</b>	<b>N/A</b>
SAS-VRTBIENTSVR-045	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores	132-33	<b>\$307,144</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-045M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$90,413</b>	<b>N/A</b>
SAS-VRTBIENTSVR-046	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores	132-33	<b>\$308,652</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-046M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$90,794</b>	<b>N/A</b>
SAS-VRTBIENTSVR-047	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores	132-33	<b>\$310,159</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-047M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$91,175</b>	<b>N/A</b>

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SAS-VRTBIENTSVR-048	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores	132-33	<b>\$311,667</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-048M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$91,556</b>	<b>N/A</b>
SAS-VRTBIENTSVR-ADDL1	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$1,079</b>	<b>1YR.</b>
SAS-VRTBIENTSVR-ADDL1M	SAS Enterprise BI Server - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$269</b>	<b>N/A</b>
SAS-VRTBISVR-2	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores	132-33	<b>\$68,395</b>	<b>1YR.</b>
SAS-VRTBISVR-2M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$18,630</b>	<b>N/A</b>
SAS-VRTBISVR-3	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores	132-33	<b>\$91,246</b>	<b>1YR.</b>
SAS-VRTBISVR-3M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$24,842</b>	<b>N/A</b>
SAS-VRTBISVR-4	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores	132-33	<b>\$114,018</b>	<b>1YR.</b>
SAS-VRTBISVR-4M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$31,047</b>	<b>N/A</b>
SAS-VRTBISVR-5	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores	132-33	<b>\$121,556</b>	<b>1YR.</b>
SAS-VRTBISVR-5M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$33,118</b>	<b>N/A</b>
SAS-VRTBISVR-6	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores	132-33	<b>\$129,094</b>	<b>1YR.</b>
SAS-VRTBISVR-6M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$35,189</b>	<b>N/A</b>
SAS-VRTBISVR-7	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores	132-33	<b>\$136,632</b>	<b>1YR.</b>
SAS-VRTBISVR-7M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$37,260</b>	<b>N/A</b>
SAS-VRTBISVR-8	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores	132-33	<b>\$144,170</b>	<b>1YR.</b>
SAS-VRTBISVR-8M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$39,331</b>	<b>N/A</b>
SAS-VRTBISVR-9	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores	132-33	<b>\$151,707</b>	<b>1YR.</b>
SAS-VRTBISVR-9M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$41,402</b>	<b>N/A</b>
SAS-VRTBISVR-10	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores	132-33	<b>\$159,245</b>	<b>1YR.</b>
SAS-VRTBISVR-10M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$43,473</b>	<b>N/A</b>



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SAS-VRTBISVR-11	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores	132-33	<b>\$166,783</b>	<b>1YR.</b>
SAS-VRTBISVR-11M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$45,544</b>	<b>N/A</b>
SAS-VRTBISVR-12	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores	132-33	<b>\$174,321</b>	<b>1YR.</b>
SAS-VRTBISVR-12M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$47,622</b>	<b>N/A</b>
SAS-VRTBISVR-13	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores	132-33	<b>\$177,098</b>	<b>1YR.</b>
SAS-VRTBISVR-13M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$48,408</b>	<b>N/A</b>
SAS-VRTBISVR-14	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores	132-33	<b>\$179,875</b>	<b>1YR.</b>
SAS-VRTBISVR-14M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$49,193</b>	<b>N/A</b>
SAS-VRTBISVR-15	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores	132-33	<b>\$182,652</b>	<b>1YR.</b>
SAS-VRTBISVR-15M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$49,979</b>	<b>N/A</b>
SAS-VRTBISVR-16	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores	132-33	<b>\$185,429</b>	<b>1YR.</b>
SAS-VRTBISVR-16M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$50,764</b>	<b>N/A</b>
SAS-VRTBISVR-017	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores	132-33	<b>\$186,698</b>	<b>1YR.</b>
SAS-VRTBISVR-017M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$51,082</b>	<b>N/A</b>
SAS-VRTBISVR-018	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores	132-33	<b>\$187,968</b>	<b>1YR.</b>
SAS-VRTBISVR-018M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$51,399</b>	<b>N/A</b>
SAS-VRTBISVR-019	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores	132-33	<b>\$189,238</b>	<b>1YR.</b>
SAS-VRTBISVR-019M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$51,717</b>	<b>N/A</b>
SAS-VRTBISVR-020	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores	132-33	<b>\$190,507</b>	<b>1YR.</b>
SAS-VRTBISVR-020M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$52,034</b>	<b>N/A</b>
SAS-VRTBISVR-021	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores	132-33	<b>\$191,777</b>	<b>1YR.</b>
SAS-VRTBISVR-021M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$52,351</b>	<b>N/A</b>
SAS-VRTBISVR-022	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores	132-33	<b>\$193,046</b>	<b>1YR.</b>
SAS-VRTBISVR-022M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$52,669</b>	<b>N/A</b>

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SAS-VRTBISVR-023	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores	132-33	<b>\$194,316</b>	<b>1YR.</b>
SAS-VRTBISVR-023M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$52,986</b>	<b>N/A</b>
SAS-VRTBISVR-024	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores	132-33	<b>\$195,585</b>	<b>1YR.</b>
SAS-VRTBISVR-024M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$53,304</b>	<b>N/A</b>
SAS-VRTBISVR-025	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores	132-33	<b>\$196,855</b>	<b>1YR.</b>
SAS-VRTBISVR-025M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$53,621</b>	<b>N/A</b>
SAS-VRTBISVR-026	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores	132-33	<b>\$198,124</b>	<b>1YR.</b>
SAS-VRTBISVR-026M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$53,938</b>	<b>N/A</b>
SAS-VRTBISVR-027	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores	132-33	<b>\$199,394</b>	<b>1YR.</b>
SAS-VRTBISVR-027M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$54,256</b>	<b>N/A</b>
SAS-VRTBISVR-028	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores	132-33	<b>\$200,663</b>	<b>1YR.</b>
SAS-VRTBISVR-028M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$54,573</b>	<b>N/A</b>
SAS-VRTBISVR-029	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores	132-33	<b>\$201,933</b>	<b>1YR.</b>
SAS-VRTBISVR-029M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$54,890</b>	<b>N/A</b>
SAS-VRTBISVR-030	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores	132-33	<b>\$203,202</b>	<b>1YR.</b>
SAS-VRTBISVR-030M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$55,208</b>	<b>N/A</b>
SAS-VRTBISVR-031	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores	132-33	<b>\$204,472</b>	<b>1YR.</b>
SAS-VRTBISVR-031M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$55,525</b>	<b>N/A</b>
SAS-VRTBISVR-032	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores	132-33	<b>\$205,741</b>	<b>1YR.</b>
SAS-VRTBISVR-032M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$55,843</b>	<b>N/A</b>
SAS-VRTBISVR-033	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores	132-33	<b>\$207,011</b>	<b>1YR.</b>
SAS-VRTBISVR-033M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$56,160</b>	<b>N/A</b>
SAS-VRTBISVR-034	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores	132-33	<b>\$208,280</b>	<b>1YR.</b>
SAS-VRTBISVR-034M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$56,477</b>	<b>N/A</b>

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SAS-VRTBISVR-035	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores	132-33	<b>\$209,550</b>	<b>1YR.</b>
SAS-VRTBISVR-035M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$56,795</b>	<b>N/A</b>
SAS-VRTBISVR-036	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores	132-33	<b>\$210,819</b>	<b>1YR.</b>
SAS-VRTBISVR-036M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$57,112</b>	<b>N/A</b>
SAS-VRTBISVR-037	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores	132-33	<b>\$212,089</b>	<b>1YR.</b>
SAS-VRTBISVR-037M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$57,429</b>	<b>N/A</b>
SAS-VRTBISVR-038	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores	132-33	<b>\$213,358</b>	<b>1YR.</b>
SAS-VRTBISVR-038M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$57,747</b>	<b>N/A</b>
SAS-VRTBISVR-039	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores	132-33	<b>\$214,628</b>	<b>1YR.</b>
SAS-VRTBISVR-039M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$58,064</b>	<b>N/A</b>
SAS-VRTBISVR-040	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores	132-33	<b>\$215,897</b>	<b>1YR.</b>
SAS-VRTBISVR-040M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$58,382</b>	<b>N/A</b>
SAS-VRTBISVR-041	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores	132-33	<b>\$217,167</b>	<b>1YR.</b>
SAS-VRTBISVR-041M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$58,699</b>	<b>N/A</b>
SAS-VRTBISVR-042	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores	132-33	<b>\$218,437</b>	<b>1YR.</b>
SAS-VRTBISVR-042M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$59,016</b>	<b>N/A</b>
SAS-VRTBISVR-043	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores	132-33	<b>\$219,706</b>	<b>1YR.</b>
SAS-VRTBISVR-043M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$59,334</b>	<b>N/A</b>
SAS-VRTBISVR-044	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores	132-33	<b>\$220,976</b>	<b>1YR.</b>
SAS-VRTBISVR-044M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$59,651</b>	<b>N/A</b>
SAS-VRTBISVR-045	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores	132-33	<b>\$222,245</b>	<b>1YR.</b>
SAS-VRTBISVR-045M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$59,969</b>	<b>N/A</b>
SAS-VRTBISVR-046	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores	132-33	<b>\$223,515</b>	<b>1YR.</b>
SAS-VRTBISVR-046M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$60,286</b>	<b>N/A</b>

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SAS-VRTBISVR-047	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores	132-33	<b>\$224,784</b>	<b>1YR.</b>
SAS-VRTBISVR-047M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$60,603</b>	<b>N/A</b>
SAS-VRTBISVR-048	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores	132-33	<b>\$226,054</b>	<b>1YR.</b>
SAS-VRTBISVR-048M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$60,921</b>	<b>N/A</b>
SAS-VRTBISVR-ADDL1	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$888</b>	<b>1YR.</b>
SAS-VRTBISVR-ADDL1M	SAS BI Server - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$222</b>	<b>N/A</b>
SAS-VRTSPDS-2	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores	132-33	<b>\$43,005</b>	<b>1YR.</b>
SAS-VRTSPDS-2M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$11,116</b>	<b>N/A</b>
SAS-VRTSPDS-3	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores	132-33	<b>\$49,590</b>	<b>1YR.</b>
SAS-VRTSPDS-3M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$12,838</b>	<b>N/A</b>
SAS-VRTSPDS-4	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores	132-33	<b>\$56,096</b>	<b>1YR.</b>
SAS-VRTSPDS-4M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$14,551</b>	<b>N/A</b>
SAS-VRTSPDS-5	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores	132-33	<b>\$58,953</b>	<b>1YR.</b>
SAS-VRTSPDS-5M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$15,281</b>	<b>N/A</b>
SAS-VRTSPDS-6	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores	132-33	<b>\$61,809</b>	<b>1YR.</b>
SAS-VRTSPDS-6M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$16,011</b>	<b>N/A</b>
SAS-VRTSPDS-7	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores	132-33	<b>\$64,666</b>	<b>1YR.</b>

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SAS-VRTSPDS-7M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$16,741</b>	<b>N/A</b>
SAS-VRTSPDS-8	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores	132-33	<b>\$67,522</b>	<b>1YR.</b>
SAS-VRTSPDS-8M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$17,471</b>	<b>N/A</b>
SAS-VRTSPDS-9	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores	132-33	<b>\$70,379</b>	<b>1YR.</b>
SAS-VRTSPDS-9M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$18,201</b>	<b>N/A</b>
SAS-VRTSPDS-10	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores	132-33	<b>\$73,235</b>	<b>1YR.</b>
SAS-VRTSPDS-10M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$18,931</b>	<b>N/A</b>
SAS-VRTSPDS-11	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores	132-33	<b>\$76,091</b>	<b>1YR.</b>
SAS-VRTSPDS-11M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$19,661</b>	<b>N/A</b>
SAS-VRTSPDS-12	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores	132-33	<b>\$78,710</b>	<b>1YR.</b>
SAS-VRTSPDS-12M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$20,415</b>	<b>N/A</b>
SAS-VRTSPDS-13	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores	132-33	<b>\$79,979</b>	<b>1YR.</b>
SAS-VRTSPDS-13M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$20,748</b>	<b>N/A</b>
SAS-VRTSPDS-14	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores	132-33	<b>\$81,249</b>	<b>1YR.</b>
SAS-VRTSPDS-14M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$21,081</b>	<b>N/A</b>
SAS-VRTSPDS-15	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores	132-33	<b>\$82,518</b>	<b>1YR.</b>

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SAS-VRTSPDS-15M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$21,415</b>	<b>N/A</b>
SAS-VRTSPDS-16	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores	132-33	<b>\$83,788</b>	<b>1YR.</b>
SAS-VRTSPDS-16M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$21,748</b>	<b>N/A</b>
SAS-VRTSPDS-017	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores	132-33	<b>\$84,423</b>	<b>1YR.</b>
SAS-VRTSPDS-017M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$21,907</b>	<b>N/A</b>
SAS-VRTSPDS-018	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores	132-33	<b>\$85,057</b>	<b>1YR.</b>
SAS-VRTSPDS-018M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$22,065</b>	<b>N/A</b>
SAS-VRTSPDS-019	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores	132-33	<b>\$85,692</b>	<b>1YR.</b>
SAS-VRTSPDS-019M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$22,224</b>	<b>N/A</b>
SAS-VRTSPDS-020	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores	132-33	<b>\$86,327</b>	<b>1YR.</b>
SAS-VRTSPDS-020M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$22,383</b>	<b>N/A</b>
SAS-VRTSPDS-021	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores	132-33	<b>\$86,962</b>	<b>1YR.</b>
SAS-VRTSPDS-021M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$22,541</b>	<b>N/A</b>
SAS-VRTSPDS-022	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores	132-33	<b>\$87,596</b>	<b>1YR.</b>
SAS-VRTSPDS-022M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$22,700</b>	<b>N/A</b>
SAS-VRTSPDS-023	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores	132-33	<b>\$88,231</b>	<b>1YR.</b>

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SAS-VRTSPDS-023M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$22,859</b>	<b>N/A</b>
SAS-VRTSPDS-024	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores	132-33	<b>\$88,866</b>	<b>1YR.</b>
SAS-VRTSPDS-024M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$23,018</b>	<b>N/A</b>
SAS-VRTSPDS-025	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores	132-33	<b>\$89,501</b>	<b>1YR.</b>
SAS-VRTSPDS-025M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$23,176</b>	<b>N/A</b>
SAS-VRTSPDS-026	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores	132-33	<b>\$90,136</b>	<b>1YR.</b>
SAS-VRTSPDS-026M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$23,335</b>	<b>N/A</b>
SAS-VRTSPDS-027	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores	132-33	<b>\$90,770</b>	<b>1YR.</b>
SAS-VRTSPDS-027M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$23,494</b>	<b>N/A</b>
SAS-VRTSPDS-028	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores	132-33	<b>\$91,405</b>	<b>1YR.</b>
SAS-VRTSPDS-028M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$23,652</b>	<b>N/A</b>
SAS-VRTSPDS-029	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores	132-33	<b>\$92,040</b>	<b>1YR.</b>
SAS-VRTSPDS-029M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$23,811</b>	<b>N/A</b>
SAS-VRTSPDS-030	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores	132-33	<b>\$92,675</b>	<b>1YR.</b>
SAS-VRTSPDS-030M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$23,970</b>	<b>N/A</b>
SAS-VRTSPDS-031	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores	132-33	<b>\$93,309</b>	<b>1YR.</b>

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SAS-VRTSPDS-031M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$24,128</b>	<b>N/A</b>
SAS-VRTSPDS-032	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores	132-33	<b>\$93,944</b>	<b>1YR.</b>
SAS-VRTSPDS-032M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$24,287</b>	<b>N/A</b>
SAS-VRTSPDS-033	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores	132-33	<b>\$94,579</b>	<b>1YR.</b>
SAS-VRTSPDS-033M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$24,446</b>	<b>N/A</b>
SAS-VRTSPDS-034	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores	132-33	<b>\$95,214</b>	<b>1YR.</b>
SAS-VRTSPDS-034M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$24,604</b>	<b>N/A</b>
SAS-VRTSPDS-035	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores	132-33	<b>\$95,848</b>	<b>1YR.</b>
SAS-VRTSPDS-035M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$24,763</b>	<b>N/A</b>
SAS-VRTSPDS-036	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores	132-33	<b>\$96,483</b>	<b>1YR.</b>
SAS-VRTSPDS-036M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$24,922</b>	<b>N/A</b>
SAS-VRTSPDS-037	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores	132-33	<b>\$97,118</b>	<b>1YR.</b>
SAS-VRTSPDS-037M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$25,080</b>	<b>N/A</b>
SAS-VRTSPDS-038	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores	132-33	<b>\$97,753</b>	<b>1YR.</b>
SAS-VRTSPDS-038M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$25,239</b>	<b>N/A</b>
SAS-VRTSPDS-039	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores	132-33	<b>\$98,387</b>	<b>1YR.</b>



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SAS-VRTSPDS-039M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$25,398</b>	<b>N/A</b>
SAS-VRTSPDS-040	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores	132-33	<b>\$99,022</b>	<b>1YR.</b>
SAS-VRTSPDS-040M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$25,557</b>	<b>N/A</b>
SAS-VRTSPDS-041	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores	132-33	<b>\$99,657</b>	<b>1YR.</b>
SAS-VRTSPDS-041M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$25,715</b>	<b>N/A</b>
SAS-VRTSPDS-042	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores	132-33	<b>\$100,292</b>	<b>1YR.</b>
SAS-VRTSPDS-042M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$25,874</b>	<b>N/A</b>
SAS-VRTSPDS-043	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores	132-33	<b>\$100,926</b>	<b>1YR.</b>
SAS-VRTSPDS-043M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$26,033</b>	<b>N/A</b>
SAS-VRTSPDS-044	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores	132-33	<b>\$101,561</b>	<b>1YR.</b>
SAS-VRTSPDS-044M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$26,191</b>	<b>N/A</b>
SAS-VRTSPDS-045	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores	132-33	<b>\$102,196</b>	<b>1YR.</b>
SAS-VRTSPDS-045M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$26,350</b>	<b>N/A</b>
SAS-VRTSPDS-046	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores	132-33	<b>\$102,831</b>	<b>1YR.</b>
SAS-VRTSPDS-046M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$26,509</b>	<b>N/A</b>
SAS-VRTSPDS-047	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores	132-33	<b>\$103,465</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-VRTSPDS-047M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$26,667</b>	<b>N/A</b>
SAS-VRTSPDS-048	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores	132-33	<b>\$104,100</b>	<b>1YR.</b>
SAS-VRTSPDS-048M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$26,826</b>	<b>N/A</b>
SAS-VRTSPDS-ADDL1	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$444</b>	<b>1YR.</b>
SAS-VRTSPDS-ADDL1M	SAS Scalable Performance Data Server - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$111</b>	<b>N/A</b>
SAS-VRTDSVY-2	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores	132-33	<b>\$95,531</b>	<b>1YR.</b>
SAS-VRTDSVY-2M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$25,755</b>	<b>N/A</b>
SAS-VRTDSVY-3	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores	132-33	<b>\$105,846</b>	<b>1YR.</b>
SAS-VRTDSVY-3M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$28,334</b>	<b>N/A</b>
SAS-VRTDSVY-4	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores	132-33	<b>\$116,161</b>	<b>1YR.</b>
SAS-VRTDSVY-4M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$30,904</b>	<b>N/A</b>
SAS-VRTDSVY-5	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores	132-33	<b>\$119,573</b>	<b>1YR.</b>
SAS-VRTDSVY-5M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$31,872</b>	<b>N/A</b>
SAS-VRTDSVY-6	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores	132-33	<b>\$122,984</b>	<b>1YR.</b>
SAS-VRTDSVY-6M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$32,840</b>	<b>N/A</b>
SAS-VRTDSVY-7	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores	132-33	<b>\$126,396</b>	<b>1YR.</b>
SAS-VRTDSVY-7M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$33,808</b>	<b>N/A</b>

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SAS-VRTDSVY-8	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores	132-33	<b>\$129,808</b>	<b>1YR.</b>
SAS-VRTDSVY-8M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$34,776</b>	<b>N/A</b>
SAS-VRTDSVY-9	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores	132-33	<b>\$133,220</b>	<b>1YR.</b>
SAS-VRTDSVY-9M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$35,744</b>	<b>N/A</b>
SAS-VRTDSVY-10	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores	132-33	<b>\$136,632</b>	<b>1YR.</b>
SAS-VRTDSVY-10M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$36,712</b>	<b>N/A</b>
SAS-VRTDSVY-11	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores	132-33	<b>\$140,044</b>	<b>1YR.</b>
SAS-VRTDSVY-11M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$37,680</b>	<b>N/A</b>
SAS-VRTDSVY-12	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores	132-33	<b>\$143,217</b>	<b>1YR.</b>
SAS-VRTDSVY-12M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$38,648</b>	<b>N/A</b>
SAS-VRTDSVY-13	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores	132-33	<b>\$144,884</b>	<b>1YR.</b>
SAS-VRTDSVY-13M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$39,101</b>	<b>N/A</b>
SAS-VRTDSVY-14	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores	132-33	<b>\$146,550</b>	<b>1YR.</b>
SAS-VRTDSVY-14M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$39,553</b>	<b>N/A</b>
SAS-VRTDSVY-15	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores	132-33	<b>\$148,216</b>	<b>1YR.</b>
SAS-VRTDSVY-15M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$40,005</b>	<b>N/A</b>
SAS-VRTDSVY-16	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores	132-33	<b>\$149,882</b>	<b>1YR.</b>
SAS-VRTDSVY-16M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$40,458</b>	<b>N/A</b>
SAS-VRTDSVY-017	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores	132-33	<b>\$150,596</b>	<b>1YR.</b>

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SAS-VRTDSVY-017M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$40,640</b>	<b>N/A</b>
SAS-VRTDSVY-018	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores	132-33	<b>\$151,311</b>	<b>1YR.</b>
SAS-VRTDSVY-018M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$40,823</b>	<b>N/A</b>
SAS-VRTDSVY-019	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores	132-33	<b>\$152,104</b>	<b>1YR.</b>
SAS-VRTDSVY-019M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$41,005</b>	<b>N/A</b>
SAS-VRTDSVY-020	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores	132-33	<b>\$152,818</b>	<b>1YR.</b>
SAS-VRTDSVY-020M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$41,188</b>	<b>N/A</b>
SAS-VRTDSVY-021	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores	132-33	<b>\$153,532</b>	<b>1YR.</b>
SAS-VRTDSVY-021M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$41,370</b>	<b>N/A</b>
SAS-VRTDSVY-022	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores	132-33	<b>\$154,246</b>	<b>1YR.</b>
SAS-VRTDSVY-022M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$41,553</b>	<b>N/A</b>
SAS-VRTDSVY-023	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores	132-33	<b>\$154,960</b>	<b>1YR.</b>
SAS-VRTDSVY-023M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$41,735</b>	<b>N/A</b>
SAS-VRTDSVY-024	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores	132-33	<b>\$155,754</b>	<b>1YR.</b>
SAS-VRTDSVY-024M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$41,918</b>	<b>N/A</b>
SAS-VRTDSVY-025	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores	132-33	<b>\$156,468</b>	<b>1YR.</b>
SAS-VRTDSVY-025M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$42,100</b>	<b>N/A</b>
SAS-VRTDSVY-026	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores	132-33	<b>\$157,182</b>	<b>1YR.</b>
SAS-VRTDSVY-026M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$42,282</b>	<b>N/A</b>

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SAS-VRTDSVY-027	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores	132-33	<b>\$157,896</b>	<b>1YR.</b>
SAS-VRTDSVY-027M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$42,465</b>	<b>N/A</b>
SAS-VRTDSVY-028	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores	132-33	<b>\$158,610</b>	<b>1YR.</b>
SAS-VRTDSVY-028M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$42,647</b>	<b>N/A</b>
SAS-VRTDSVY-029	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores	132-33	<b>\$159,404</b>	<b>1YR.</b>
SAS-VRTDSVY-029M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$42,830</b>	<b>N/A</b>
SAS-VRTDSVY-030	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores	132-33	<b>\$160,118</b>	<b>1YR.</b>
SAS-VRTDSVY-030M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$43,012</b>	<b>N/A</b>
SAS-VRTDSVY-031	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores	132-33	<b>\$160,832</b>	<b>1YR.</b>
SAS-VRTDSVY-031M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$43,195</b>	<b>N/A</b>
SAS-VRTDSVY-032	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores	132-33	<b>\$161,546</b>	<b>1YR.</b>
SAS-VRTDSVY-032M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$43,377</b>	<b>N/A</b>
SAS-VRTDSVY-033	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores	132-33	<b>\$162,260</b>	<b>1YR.</b>
SAS-VRTDSVY-033M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$43,560</b>	<b>N/A</b>
SAS-VRTDSVY-034	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores	132-33	<b>\$163,054</b>	<b>1YR.</b>
SAS-VRTDSVY-034M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$43,742</b>	<b>N/A</b>
SAS-VRTDSVY-035	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores	132-33	<b>\$163,768</b>	<b>1YR.</b>
SAS-VRTDSVY-035M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$43,925</b>	<b>N/A</b>
SAS-VRTDSVY-036	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores	132-33	<b>\$164,482</b>	<b>1YR.</b>

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SAS-VRTDSVY-036M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$44,107</b>	<b>N/A</b>
SAS-VRTDSVY-037	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores	132-33	<b>\$165,196</b>	<b>1YR.</b>
SAS-VRTDSVY-037M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$44,290</b>	<b>N/A</b>
SAS-VRTDSVY-038	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores	132-33	<b>\$165,910</b>	<b>1YR.</b>
SAS-VRTDSVY-038M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$44,472</b>	<b>N/A</b>
SAS-VRTDSVY-039	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores	132-33	<b>\$166,704</b>	<b>1YR.</b>
SAS-VRTDSVY-039M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$44,655</b>	<b>N/A</b>
SAS-VRTDSVY-040	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores	132-33	<b>\$167,418</b>	<b>1YR.</b>
SAS-VRTDSVY-040M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$44,837</b>	<b>N/A</b>
SAS-VRTDSVY-041	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores	132-33	<b>\$168,132</b>	<b>1YR.</b>
SAS-VRTDSVY-041M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$45,020</b>	<b>N/A</b>
SAS-VRTDSVY-042	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores	132-33	<b>\$168,846</b>	<b>1YR.</b>
SAS-VRTDSVY-042M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$45,202</b>	<b>N/A</b>
SAS-VRTDSVY-043	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores	132-33	<b>\$169,560</b>	<b>1YR.</b>
SAS-VRTDSVY-043M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$45,385</b>	<b>N/A</b>
SAS-VRTDSVY-044	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores	132-33	<b>\$170,353</b>	<b>1YR.</b>
SAS-VRTDSVY-044M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$45,567</b>	<b>N/A</b>
SAS-VRTDSVY-045	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores	132-33	<b>\$171,068</b>	<b>1YR.</b>
SAS-VRTDSVY-045M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$45,750</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-VRTDSVY-046	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores	132-33	<b>\$171,782</b>	<b>1YR.</b>
SAS-VRTDSVY-046M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$45,932</b>	<b>N/A</b>
SAS-VRTDSVY-047	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores	132-33	<b>\$172,496</b>	<b>1YR.</b>
SAS-VRTDSVY-047M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$46,115</b>	<b>N/A</b>
SAS-VRTDSVY-048	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores	132-33	<b>\$173,210</b>	<b>1YR.</b>
SAS-VRTDSVY-048M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$46,297</b>	<b>N/A</b>
SAS-VRTDSVY-ADDL1	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$507</b>	<b>1YR.</b>
SAS-VRTDSVY-ADDL1M	SAS DataSurveyor for SAP - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$126</b>	<b>N/A</b>
SAS-VRTINTPROD-2	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores	132-33	<b>\$28,960</b>	<b>1YR.</b>
SAS-VRTINTPROD-2M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$7,910</b>	<b>N/A</b>
SAS-VRTINTPROD-3	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores	132-33	<b>\$40,862</b>	<b>1YR.</b>
SAS-VRTINTPROD-3M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$11,100</b>	<b>N/A</b>
SAS-VRTINTPROD-4	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores	132-33	<b>\$52,685</b>	<b>1YR.</b>
SAS-VRTINTPROD-4M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$14,282</b>	<b>N/A</b>
SAS-VRTINTPROD-5	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores	132-33	<b>\$55,620</b>	<b>1YR.</b>
SAS-VRTINTPROD-5M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$15,242</b>	<b>N/A</b>
SAS-VRTINTPROD-6	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores	132-33	<b>\$58,556</b>	<b>1YR.</b>

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SAS-VRTINTPROD-6M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$16,202</b>	<b>N/A</b>
SAS-VRTINTPROD-7	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores	132-33	<b>\$61,492</b>	<b>1YR.</b>
SAS-VRTINTPROD-7M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$17,162</b>	<b>N/A</b>
SAS-VRTINTPROD-8	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores	132-33	<b>\$64,428</b>	<b>1YR.</b>
SAS-VRTINTPROD-8M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$18,122</b>	<b>N/A</b>
SAS-VRTINTPROD-9	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores	132-33	<b>\$67,363</b>	<b>1YR.</b>
SAS-VRTINTPROD-9M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$19,082</b>	<b>N/A</b>
SAS-VRTINTPROD-10	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores	132-33	<b>\$70,299</b>	<b>1YR.</b>
SAS-VRTINTPROD-10M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$20,042</b>	<b>N/A</b>
SAS-VRTINTPROD-11	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores	132-33	<b>\$73,235</b>	<b>1YR.</b>
SAS-VRTINTPROD-11M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$21,002</b>	<b>N/A</b>
SAS-VRTINTPROD-12	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores	132-33	<b>\$76,012</b>	<b>1YR.</b>
SAS-VRTINTPROD-12M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$21,930</b>	<b>N/A</b>
SAS-VRTINTPROD-13	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores	132-33	<b>\$77,361</b>	<b>1YR.</b>
SAS-VRTINTPROD-13M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$22,311</b>	<b>N/A</b>
SAS-VRTINTPROD-14	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores	132-33	<b>\$78,710</b>	<b>1YR.</b>



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SAS-VRTINTPROD-14M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$22,692</b>	<b>N/A</b>
SAS-VRTINTPROD-15	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores	132-33	<b>\$80,059</b>	<b>1YR.</b>
SAS-VRTINTPROD-15M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$23,073</b>	<b>N/A</b>
SAS-VRTINTPROD-16	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores	132-33	<b>\$81,408</b>	<b>1YR.</b>
SAS-VRTINTPROD-16M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$23,454</b>	<b>N/A</b>
SAS-VRTINTPROD-017	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores	132-33	<b>\$81,963</b>	<b>1YR.</b>
SAS-VRTINTPROD-017M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$23,597</b>	<b>N/A</b>
SAS-VRTINTPROD-018	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores	132-33	<b>\$82,518</b>	<b>1YR.</b>
SAS-VRTINTPROD-018M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$23,740</b>	<b>N/A</b>
SAS-VRTINTPROD-019	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores	132-33	<b>\$83,153</b>	<b>1YR.</b>
SAS-VRTINTPROD-019M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$23,882</b>	<b>N/A</b>
SAS-VRTINTPROD-020	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores	132-33	<b>\$83,709</b>	<b>1YR.</b>
SAS-VRTINTPROD-020M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$24,025</b>	<b>N/A</b>
SAS-VRTINTPROD-021	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores	132-33	<b>\$84,264</b>	<b>1YR.</b>
SAS-VRTINTPROD-021M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$24,168</b>	<b>N/A</b>
SAS-VRTINTPROD-022	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores	132-33	<b>\$84,819</b>	<b>1YR.</b>

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SAS-VRTINTPROD-022M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$24,311</b>	<b>N/A</b>
SAS-VRTINTPROD-023	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores	132-33	<b>\$85,375</b>	<b>1YR.</b>
SAS-VRTINTPROD-023M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$24,454</b>	<b>N/A</b>
SAS-VRTINTPROD-024	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores	132-33	<b>\$86,010</b>	<b>1YR.</b>
SAS-VRTINTPROD-024M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$24,596</b>	<b>N/A</b>
SAS-VRTINTPROD-025	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores	132-33	<b>\$86,565</b>	<b>1YR.</b>
SAS-VRTINTPROD-025M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$24,739</b>	<b>N/A</b>
SAS-VRTINTPROD-026	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores	132-33	<b>\$87,120</b>	<b>1YR.</b>
SAS-VRTINTPROD-026M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$24,882</b>	<b>N/A</b>
SAS-VRTINTPROD-027	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores	132-33	<b>\$87,676</b>	<b>1YR.</b>
SAS-VRTINTPROD-027M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$25,025</b>	<b>N/A</b>
SAS-VRTINTPROD-028	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores	132-33	<b>\$88,231</b>	<b>1YR.</b>
SAS-VRTINTPROD-028M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$25,168</b>	<b>N/A</b>
SAS-VRTINTPROD-029	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores	132-33	<b>\$88,866</b>	<b>1YR.</b>
SAS-VRTINTPROD-029M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$25,311</b>	<b>N/A</b>
SAS-VRTINTPROD-030	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores	132-33	<b>\$89,421</b>	<b>1YR.</b>

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SAS-VRTINTPROD-030M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$25,453</b>	<b>N/A</b>
SAS-VRTINTPROD-031	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores	132-33	<b>\$89,977</b>	<b>1YR.</b>
SAS-VRTINTPROD-031M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$25,596</b>	<b>N/A</b>
SAS-VRTINTPROD-032	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores	132-33	<b>\$90,532</b>	<b>1YR.</b>
SAS-VRTINTPROD-032M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$25,739</b>	<b>N/A</b>
SAS-VRTINTPROD-033	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores	132-33	<b>\$91,088</b>	<b>1YR.</b>
SAS-VRTINTPROD-033M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$25,882</b>	<b>N/A</b>
SAS-VRTINTPROD-034	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores	132-33	<b>\$91,722</b>	<b>1YR.</b>
SAS-VRTINTPROD-034M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$26,025</b>	<b>N/A</b>
SAS-VRTINTPROD-035	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores	132-33	<b>\$92,278</b>	<b>1YR.</b>
SAS-VRTINTPROD-035M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$26,168</b>	<b>N/A</b>
SAS-VRTINTPROD-036	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores	132-33	<b>\$92,833</b>	<b>1YR.</b>
SAS-VRTINTPROD-036M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$26,310</b>	<b>N/A</b>
SAS-VRTINTPROD-037	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores	132-33	<b>\$93,389</b>	<b>1YR.</b>
SAS-VRTINTPROD-037M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$26,453</b>	<b>N/A</b>
SAS-VRTINTPROD-038	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores	132-33	<b>\$93,944</b>	<b>1YR.</b>

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SAS-VRTINTPROD-038M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$26,596</b>	<b>N/A</b>
SAS-VRTINTPROD-039	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores	132-33	<b>\$94,579</b>	<b>1YR.</b>
SAS-VRTINTPROD-039M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$26,739</b>	<b>N/A</b>
SAS-VRTINTPROD-040	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores	132-33	<b>\$95,134</b>	<b>1YR.</b>
SAS-VRTINTPROD-040M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$26,882</b>	<b>N/A</b>
SAS-VRTINTPROD-041	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores	132-33	<b>\$95,690</b>	<b>1YR.</b>
SAS-VRTINTPROD-041M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$27,024</b>	<b>N/A</b>
SAS-VRTINTPROD-042	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores	132-33	<b>\$96,245</b>	<b>1YR.</b>
SAS-VRTINTPROD-042M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$27,167</b>	<b>N/A</b>
SAS-VRTINTPROD-043	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores	132-33	<b>\$96,801</b>	<b>1YR.</b>
SAS-VRTINTPROD-043M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$27,310</b>	<b>N/A</b>
SAS-VRTINTPROD-044	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores	132-33	<b>\$97,435</b>	<b>1YR.</b>
SAS-VRTINTPROD-044M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$27,453</b>	<b>N/A</b>
SAS-VRTINTPROD-045	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores	132-33	<b>\$97,991</b>	<b>1YR.</b>
SAS-VRTINTPROD-045M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$27,596</b>	<b>N/A</b>
SAS-VRTINTPROD-046	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores	132-33	<b>\$98,546</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-VRTINTPROD-046M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$27,739</b>	<b>N/A</b>
SAS-VRTINTPROD-047	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores	132-33	<b>\$99,102</b>	<b>1YR.</b>
SAS-VRTINTPROD-047M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$27,881</b>	<b>N/A</b>
SAS-VRTINTPROD-048	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores	132-33	<b>\$99,657</b>	<b>1YR.</b>
SAS-VRTINTPROD-048M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$28,024</b>	<b>N/A</b>
SAS-VRTINTPROD-ADDL1	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$412</b>	<b>1YR.</b>
SAS-VRTINTPROD-ADDL1M	SAS/IntrNet or SAS Integration Technologies - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$103</b>	<b>N/A</b>
SAS-VRTOLAPSR-2	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores	132-33	<b>\$73,076</b>	<b>1YR.</b>
SAS-VRTOLAPSR-2M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$21,661</b>	<b>N/A</b>
SAS-VRTOLAPSR-3	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores	132-33	<b>\$77,202</b>	<b>1YR.</b>
SAS-VRTOLAPSR-3M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$22,819</b>	<b>N/A</b>
SAS-VRTOLAPSR-4	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores	132-33	<b>\$81,328</b>	<b>1YR.</b>
SAS-VRTOLAPSR-4M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$23,978</b>	<b>N/A</b>
SAS-VRTOLAPSR-5	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores	132-33	<b>\$86,327</b>	<b>1YR.</b>
SAS-VRTOLAPSR-5M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$25,493</b>	<b>N/A</b>
SAS-VRTOLAPSR-6	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores	132-33	<b>\$91,326</b>	<b>1YR.</b>
SAS-VRTOLAPSR-6M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$27,009</b>	<b>N/A</b>
SAS-VRTOLAPSR-7	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores	132-33	<b>\$96,324</b>	<b>1YR.</b>
SAS-VRTOLAPSR-7M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$28,524</b>	<b>N/A</b>

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SAS-VRTOLAPSR-8	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores	132-33	<b>\$101,323</b>	<b>1YR.</b>
SAS-VRTOLAPSR-8M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$30,040</b>	<b>N/A</b>
SAS-VRTOLAPSR-9	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores	132-33	<b>\$106,322</b>	<b>1YR.</b>
SAS-VRTOLAPSR-9M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$31,555</b>	<b>N/A</b>
SAS-VRTOLAPSR-10	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores	132-33	<b>\$111,321</b>	<b>1YR.</b>
SAS-VRTOLAPSR-10M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$33,071</b>	<b>N/A</b>
SAS-VRTOLAPSR-11	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores	132-33	<b>\$116,319</b>	<b>1YR.</b>
SAS-VRTOLAPSR-11M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$34,586</b>	<b>N/A</b>
SAS-VRTOLAPSR-12	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores	132-33	<b>\$121,080</b>	<b>1YR.</b>
SAS-VRTOLAPSR-12M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$36,070</b>	<b>N/A</b>
SAS-VRTOLAPSR-13	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores	132-33	<b>\$123,460</b>	<b>1YR.</b>
SAS-VRTOLAPSR-13M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$36,768</b>	<b>N/A</b>
SAS-VRTOLAPSR-14	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores	132-33	<b>\$125,841</b>	<b>1YR.</b>
SAS-VRTOLAPSR-14M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$37,466</b>	<b>N/A</b>
SAS-VRTOLAPSR-15	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores	132-33	<b>\$128,221</b>	<b>1YR.</b>
SAS-VRTOLAPSR-15M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$38,164</b>	<b>N/A</b>
SAS-VRTOLAPSR-16	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores	132-33	<b>\$130,602</b>	<b>1YR.</b>
SAS-VRTOLAPSR-16M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$38,863</b>	<b>N/A</b>
SAS-VRTOLAPSR-017	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores	132-33	<b>\$131,395</b>	<b>1YR.</b>
SAS-VRTOLAPSR-017M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$39,061</b>	<b>N/A</b>
SAS-VRTOLAPSR-018	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores	132-33	<b>\$132,188</b>	<b>1YR.</b>
SAS-VRTOLAPSR-018M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$39,259</b>	<b>N/A</b>
SAS-VRTOLAPSR-019	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores	132-33	<b>\$132,982</b>	<b>1YR.</b>
SAS-VRTOLAPSR-019M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$39,458</b>	<b>N/A</b>

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SAS-VRTOLAPSR-020	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores	132-33	<b>\$133,775</b>	<b>1YR.</b>
SAS-VRTOLAPSR-020M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$39,656</b>	<b>N/A</b>
SAS-VRTOLAPSR-021	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores	132-33	<b>\$134,569</b>	<b>1YR.</b>
SAS-VRTOLAPSR-021M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$39,855</b>	<b>N/A</b>
SAS-VRTOLAPSR-022	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores	132-33	<b>\$135,362</b>	<b>1YR.</b>
SAS-VRTOLAPSR-022M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$40,053</b>	<b>N/A</b>
SAS-VRTOLAPSR-023	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores	132-33	<b>\$136,156</b>	<b>1YR.</b>
SAS-VRTOLAPSR-023M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$40,251</b>	<b>N/A</b>
SAS-VRTOLAPSR-024	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores	132-33	<b>\$136,949</b>	<b>1YR.</b>
SAS-VRTOLAPSR-024M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$40,450</b>	<b>N/A</b>
SAS-VRTOLAPSR-025	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores	132-33	<b>\$137,743</b>	<b>1YR.</b>
SAS-VRTOLAPSR-025M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$40,648</b>	<b>N/A</b>
SAS-VRTOLAPSR-026	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores	132-33	<b>\$138,536</b>	<b>1YR.</b>
SAS-VRTOLAPSR-026M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$40,846</b>	<b>N/A</b>
SAS-VRTOLAPSR-027	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores	132-33	<b>\$139,329</b>	<b>1YR.</b>
SAS-VRTOLAPSR-027M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$41,045</b>	<b>N/A</b>
SAS-VRTOLAPSR-028	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores	132-33	<b>\$140,123</b>	<b>1YR.</b>
SAS-VRTOLAPSR-028M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$41,243</b>	<b>N/A</b>
SAS-VRTOLAPSR-029	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores	132-33	<b>\$140,916</b>	<b>1YR.</b>
SAS-VRTOLAPSR-029M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$41,441</b>	<b>N/A</b>
SAS-VRTOLAPSR-030	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores	132-33	<b>\$141,710</b>	<b>1YR.</b>
SAS-VRTOLAPSR-030M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$41,640</b>	<b>N/A</b>
SAS-VRTOLAPSR-031	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores	132-33	<b>\$142,503</b>	<b>1YR.</b>
SAS-VRTOLAPSR-031M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$41,838</b>	<b>N/A</b>

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SAS-VRTOLAPSR-032	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores	132-33	<b>\$143,297</b>	<b>1YR.</b>
SAS-VRTOLAPSR-032M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$42,037</b>	<b>N/A</b>
SAS-VRTOLAPSR-033	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores	132-33	<b>\$144,090</b>	<b>1YR.</b>
SAS-VRTOLAPSR-033M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$42,235</b>	<b>N/A</b>
SAS-VRTOLAPSR-034	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores	132-33	<b>\$144,884</b>	<b>1YR.</b>
SAS-VRTOLAPSR-034M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$42,433</b>	<b>N/A</b>
SAS-VRTOLAPSR-035	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores	132-33	<b>\$145,677</b>	<b>1YR.</b>
SAS-VRTOLAPSR-035M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$42,632</b>	<b>N/A</b>
SAS-VRTOLAPSR-036	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores	132-33	<b>\$146,471</b>	<b>1YR.</b>
SAS-VRTOLAPSR-036M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$42,830</b>	<b>N/A</b>
SAS-VRTOLAPSR-037	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores	132-33	<b>\$147,264</b>	<b>1YR.</b>
SAS-VRTOLAPSR-037M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$43,028</b>	<b>N/A</b>
SAS-VRTOLAPSR-038	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores	132-33	<b>\$148,057</b>	<b>1YR.</b>
SAS-VRTOLAPSR-038M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$43,227</b>	<b>N/A</b>
SAS-VRTOLAPSR-039	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores	132-33	<b>\$148,851</b>	<b>1YR.</b>
SAS-VRTOLAPSR-039M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$43,425</b>	<b>N/A</b>
SAS-VRTOLAPSR-040	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores	132-33	<b>\$149,644</b>	<b>1YR.</b>
SAS-VRTOLAPSR-040M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$43,623</b>	<b>N/A</b>
SAS-VRTOLAPSR-041	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores	132-33	<b>\$150,438</b>	<b>1YR.</b>
SAS-VRTOLAPSR-041M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$43,822</b>	<b>N/A</b>
SAS-VRTOLAPSR-042	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores	132-33	<b>\$151,231</b>	<b>1YR.</b>
SAS-VRTOLAPSR-042M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$44,020</b>	<b>N/A</b>
SAS-VRTOLAPSR-043	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores	132-33	<b>\$152,025</b>	<b>1YR.</b>
SAS-VRTOLAPSR-043M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$44,219</b>	<b>N/A</b>



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SAS-VRTOLAPSR-044	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores	132-33	<b>\$152,818</b>	<b>1YR.</b>
SAS-VRTOLAPSR-044M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$44,417</b>	<b>N/A</b>
SAS-VRTOLAPSR-045	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores	132-33	<b>\$153,612</b>	<b>1YR.</b>
SAS-VRTOLAPSR-045M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$44,615</b>	<b>N/A</b>
SAS-VRTOLAPSR-046	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores	132-33	<b>\$154,405</b>	<b>1YR.</b>
SAS-VRTOLAPSR-046M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$44,814</b>	<b>N/A</b>
SAS-VRTOLAPSR-047	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores	132-33	<b>\$155,198</b>	<b>1YR.</b>
SAS-VRTOLAPSR-047M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$45,012</b>	<b>N/A</b>
SAS-VRTOLAPSR-048	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores	132-33	<b>\$155,992</b>	<b>1YR.</b>
SAS-VRTOLAPSR-048M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$45,210</b>	<b>N/A</b>
SAS-VRTOLAPSR-ADDL1	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$571</b>	<b>1YR.</b>
SAS-VRTOLAPSR-ADDL1M	SAS OLAP Server - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$142</b>	<b>N/A</b>
SAS-VRTTOOLKIT-2	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores	132-33	<b>\$34,991</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-2M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$9,172</b>	<b>N/A</b>
SAS-VRTTOOLKIT-3	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores	132-33	<b>\$46,734</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-3M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$12,235</b>	<b>N/A</b>
SAS-VRTTOOLKIT-4	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores	132-33	<b>\$58,397</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-4M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$15,289</b>	<b>N/A</b>
SAS-VRTTOOLKIT-5	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores	132-33	<b>\$62,047</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-5M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$16,257</b>	<b>N/A</b>
SAS-VRTTOOLKIT-6	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores	132-33	<b>\$65,697</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-6M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$17,225</b>	<b>N/A</b>
SAS-VRTTOOLKIT-7	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores	132-33	<b>\$69,347</b>	<b>1YR.</b>

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SAS-VRTTOOLKIT-7M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$18,193</b>	<b>N/A</b>
SAS-VRTTOOLKIT-8	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores	132-33	<b>\$72,997</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-8M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$19,161</b>	<b>N/A</b>
SAS-VRTTOOLKIT-9	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores	132-33	<b>\$76,647</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-9M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$20,129</b>	<b>N/A</b>
SAS-VRTTOOLKIT-10	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores	132-33	<b>\$80,297</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-10M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$21,097</b>	<b>N/A</b>
SAS-VRTTOOLKIT-11	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores	132-33	<b>\$83,947</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-11M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$22,065</b>	<b>N/A</b>
SAS-VRTTOOLKIT-12	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores	132-33	<b>\$87,596</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-12M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$23,010</b>	<b>N/A</b>
SAS-VRTTOOLKIT-13	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores	132-33	<b>\$89,263</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-13M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$23,454</b>	<b>N/A</b>
SAS-VRTTOOLKIT-14	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores	132-33	<b>\$90,929</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-14M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$23,898</b>	<b>N/A</b>
SAS-VRTTOOLKIT-15	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores	132-33	<b>\$92,595</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-15M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$24,343</b>	<b>N/A</b>
SAS-VRTTOOLKIT-16	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores	132-33	<b>\$94,261</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-16M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$24,787</b>	<b>N/A</b>
SAS-VRTTOOLKIT-017	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores	132-33	<b>\$94,817</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-017M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$24,930</b>	<b>N/A</b>
SAS-VRTTOOLKIT-018	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores	132-33	<b>\$95,372</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-018M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$25,073</b>	<b>N/A</b>
SAS-VRTTOOLKIT-019	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores	132-33	<b>\$96,007</b>	<b>1YR.</b>

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SAS-VRTTOOLKIT-019M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$25,215</b>	<b>N/A</b>
SAS-VRTTOOLKIT-020	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores	132-33	<b>\$96,562</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-020M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$25,358</b>	<b>N/A</b>
SAS-VRTTOOLKIT-021	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores	132-33	<b>\$97,118</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-021M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$25,501</b>	<b>N/A</b>
SAS-VRTTOOLKIT-022	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores	132-33	<b>\$97,673</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-022M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$25,644</b>	<b>N/A</b>
SAS-VRTTOOLKIT-023	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores	132-33	<b>\$98,229</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-023M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$25,787</b>	<b>N/A</b>
SAS-VRTTOOLKIT-024	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores	132-33	<b>\$98,863</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-024M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$25,929</b>	<b>N/A</b>
SAS-VRTTOOLKIT-025	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores	132-33	<b>\$99,419</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-025M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$26,072</b>	<b>N/A</b>
SAS-VRTTOOLKIT-026	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores	132-33	<b>\$99,974</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-026M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$26,215</b>	<b>N/A</b>
SAS-VRTTOOLKIT-027	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores	132-33	<b>\$100,530</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-027M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$26,358</b>	<b>N/A</b>
SAS-VRTTOOLKIT-028	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores	132-33	<b>\$101,085</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-028M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$26,501</b>	<b>N/A</b>
SAS-VRTTOOLKIT-029	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores	132-33	<b>\$101,720</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-029M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$26,644</b>	<b>N/A</b>
SAS-VRTTOOLKIT-030	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores	132-33	<b>\$102,275</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-030M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$26,786</b>	<b>N/A</b>
SAS-VRTTOOLKIT-031	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores	132-33	<b>\$102,831</b>	<b>1YR.</b>

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SAS-VRTTOOLKIT-031M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$26,929</b>	<b>N/A</b>
SAS-VRTTOOLKIT-032	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores	132-33	<b>\$103,386</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-032M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$27,072</b>	<b>N/A</b>
SAS-VRTTOOLKIT-033	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores	132-33	<b>\$103,942</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-033M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$27,215</b>	<b>N/A</b>
SAS-VRTTOOLKIT-034	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores	132-33	<b>\$104,576</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-034M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$27,358</b>	<b>N/A</b>
SAS-VRTTOOLKIT-035	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores	132-33	<b>\$105,132</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-035M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$27,501</b>	<b>N/A</b>
SAS-VRTTOOLKIT-036	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores	132-33	<b>\$105,687</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-036M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$27,643</b>	<b>N/A</b>
SAS-VRTTOOLKIT-037	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores	132-33	<b>\$106,243</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-037M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$27,786</b>	<b>N/A</b>
SAS-VRTTOOLKIT-038	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores	132-33	<b>\$106,798</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-038M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$27,929</b>	<b>N/A</b>
SAS-VRTTOOLKIT-039	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores	132-33	<b>\$107,433</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-039M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$28,072</b>	<b>N/A</b>
SAS-VRTTOOLKIT-040	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores	132-33	<b>\$107,988</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-040M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$28,215</b>	<b>N/A</b>
SAS-VRTTOOLKIT-041	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores	132-33	<b>\$108,544</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-041M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$28,357</b>	<b>N/A</b>
SAS-VRTTOOLKIT-042	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores	132-33	<b>\$109,099</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-042M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$28,500</b>	<b>N/A</b>
SAS-VRTTOOLKIT-043	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores	132-33	<b>\$109,654</b>	<b>1YR.</b>

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SAS-VRTTOOLKIT-043M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$28,643</b>	<b>N/A</b>
SAS-VRTTOOLKIT-044	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores	132-33	<b>\$110,289</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-044M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$28,786</b>	<b>N/A</b>
SAS-VRTTOOLKIT-045	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores	132-33	<b>\$110,845</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-045M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$28,929</b>	<b>N/A</b>
SAS-VRTTOOLKIT-046	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores	132-33	<b>\$111,400</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-046M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$29,072</b>	<b>N/A</b>
SAS-VRTTOOLKIT-047	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores	132-33	<b>\$111,955</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-047M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$29,214</b>	<b>N/A</b>
SAS-VRTTOOLKIT-048	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores	132-33	<b>\$112,511</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-048M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$29,357</b>	<b>N/A</b>
SAS-VRTTOOLKIT-ADDL1	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$412</b>	<b>1YR.</b>
SAS-VRTTOOLKIT-ADDL1M	SAS/TOOLKIT - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$103</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-2	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores	132-33	<b>\$130,377</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-2M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$42,259</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-3	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores	132-33	<b>\$177,006</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-3M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$47,400</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-4	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores	132-33	<b>\$194,803</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-4M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$52,542</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-5	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores	132-33	<b>\$205,802</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-5M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$54,676</b>	<b>N/A</b>

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SAS-VRT-FORECASTSVR-6	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores	132-33	<b>\$213,865</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-6M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$56,811</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-7	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores	132-33	<b>\$221,930</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-7M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$58,945</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-8	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores	132-33	<b>\$229,995</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-8M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$61,079</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-9	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores	132-33	<b>\$238,059</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-9M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$63,214</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-10	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores	132-33	<b>\$246,125</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-10M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$65,348</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-11	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores	132-33	<b>\$254,190</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-11M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$67,482</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-12	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores	132-33	<b>\$262,095</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-12M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$69,633</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-13	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores	132-33	<b>\$264,151</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-13M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$70,188</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-14	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores	132-33	<b>\$266,207</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-14M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$70,744</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-15	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores	132-33	<b>\$268,262</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-VRT-FORECASTSVR-15M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$71,299</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-16	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores	132-33	<b>\$270,317</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-16M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$71,854</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-017	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores	132-33	<b>\$283,738</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-017M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$72,235</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-018	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores	132-33	<b>\$285,245</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-018M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$72,616</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-019	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores	132-33	<b>\$286,832</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-019M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$72,997</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-020	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores	132-33	<b>\$288,340</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-020M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$73,378</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-021	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores	132-33	<b>\$289,847</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-021M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$73,759</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-022	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores	132-33	<b>\$291,355</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-022M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$74,140</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-023	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores	132-33	<b>\$292,862</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-023M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$74,520</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-024	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores	132-33	<b>\$294,449</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-024M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$74,901</b>	<b>N/A</b>

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SAS-VRT-FORECASTSVR-025	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores	132-33	<b>\$295,957</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-025M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$75,282</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-026	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores	132-33	<b>\$297,464</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-026M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$75,663</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-027	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores	132-33	<b>\$298,972</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-027M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$76,044</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-028	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores	132-33	<b>\$300,479</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-028M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$76,425</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-029	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores	132-33	<b>\$302,066</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-029M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$76,806</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-030	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores	132-33	<b>\$303,574</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-030M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$77,186</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-031	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores	132-33	<b>\$305,081</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-031M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$77,567</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-032	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores	132-33	<b>\$306,589</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-032M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$77,948</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-033	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores	132-33	<b>\$308,096</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-033M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$78,329</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-034	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores	132-33	<b>\$309,683</b>	<b>1YR.</b>



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SAS-VRT-FORECASTSVR-034M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$78,710</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-035	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores	132-33	<b>\$311,191</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-035M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$79,091</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-036	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores	132-33	<b>\$312,698</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-036M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$79,472</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-037	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores	132-33	<b>\$314,206</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-037M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$79,852</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-038	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores	132-33	<b>\$315,714</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-038M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$80,233</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-039	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores	132-33	<b>\$317,301</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-039M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$80,614</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-040	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores	132-33	<b>\$318,808</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-040M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$80,995</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-041	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores	132-33	<b>\$320,316</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-041M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$81,376</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-042	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores	132-33	<b>\$321,823</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-042M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$81,757</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-043	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores	132-33	<b>\$323,331</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-043M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$82,138</b>	<b>N/A</b>

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SAS-VRT-FORECASTSVR-044	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores	132-33	<b>\$324,918</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-044M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$82,518</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-045	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores	132-33	<b>\$326,425</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-045M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$82,899</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-046	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores	132-33	<b>\$327,933</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-046M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$83,280</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-047	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores	132-33	<b>\$329,440</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-047M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$83,661</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-048	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores	132-33	<b>\$330,948</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-048M	SAS ForeCast Server-UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$84,042</b>	<b>N/A</b>
SAS-VRT-FORECASTSVR-ADDL1	SAS ForeCast Server - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$1,011</b>	<b>1YR.</b>
SAS-VRT-FORECASTSVR-ADDL1M	SAS ForeCast Server - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$269</b>	<b>N/A</b>
SAS-VRT-TXTMNR-2	Text Miner-UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores	132-33	<b>\$66,015</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-2M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$21,058</b>	<b>N/A</b>
SAS-VRT-TXTMNR-3	Text Miner-UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores	132-33	<b>\$70,306</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-3M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$22,306</b>	<b>N/A</b>
SAS-VRT-TXTMNR-4	Text Miner-UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores	132-33	<b>\$75,842</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-4M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$23,904</b>	<b>N/A</b>
SAS-VRT-TXTMNR-5	Text Miner-UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores	132-33	<b>\$76,153</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-5M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$24,236</b>	<b>N/A</b>

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SAS-VRT-TXTMNR-6	Text Miner-UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores	132-33	<b>\$76,565</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-6M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$24,484</b>	<b>N/A</b>
SAS-VRT-TXTMNR-7	Text Miner-UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores	132-33	<b>\$76,879</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-7M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$24,586</b>	<b>N/A</b>
SAS-VRT-TXTMNR-8	Text Miner-UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores	132-33	<b>\$76,918</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-8M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$24,659</b>	<b>N/A</b>
SAS-VRT-TXTMNR-9	Text Miner-UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores	132-33	<b>\$78,929</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-9M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$25,322</b>	<b>N/A</b>
SAS-VRT-TXTMNR-10	Text Miner-UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores	132-33	<b>\$80,940</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-10M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$25,981</b>	<b>N/A</b>
SAS-VRT-TXTMNR-11	Text Miner-UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores	132-33	<b>\$82,951</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-11M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$26,643</b>	<b>N/A</b>
SAS-VRT-TXTMNR-12	Text Miner-UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores	132-33	<b>\$85,131</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-12M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$27,274</b>	<b>N/A</b>
SAS-VRT-TXTMNR-13	Text Miner-UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores	132-33	<b>\$86,082</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-13M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$27,581</b>	<b>N/A</b>
SAS-VRT-TXTMNR-14	Text Miner-UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores	132-33	<b>\$87,031</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-14M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$27,886</b>	<b>N/A</b>
SAS-VRT-TXTMNR-15	Text Miner-UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores	132-33	<b>\$87,980</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-15M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$28,192</b>	<b>N/A</b>
SAS-VRT-TXTMNR-16	Text Miner-UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores	132-33	<b>\$88,931</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-16M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$28,498</b>	<b>N/A</b>
SAS-VRT-TXTMNR-017	Text Miner-UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores	132-33	<b>\$94,489</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-017M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$30,279</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-VRT-TXTMNR-018	Text Miner-UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores	132-33	<b>\$100,048</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-018M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$32,061</b>	<b>N/A</b>
SAS-VRT-TXTMNR-019	Text Miner-UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores	132-33	<b>\$105,606</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-019M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$33,842</b>	<b>N/A</b>
SAS-VRT-TXTMNR-020	Text Miner-UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores	132-33	<b>\$111,164</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-020M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$35,623</b>	<b>N/A</b>
SAS-VRT-TXTMNR-021	Text Miner-UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores	132-33	<b>\$116,722</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-021M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$37,212</b>	<b>N/A</b>
SAS-VRT-TXTMNR-022	Text Miner-UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores	132-33	<b>\$122,281</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-022M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$37,403</b>	<b>N/A</b>
SAS-VRT-TXTMNR-023	Text Miner-UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores	132-33	<b>\$127,839</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-023M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$37,593</b>	<b>N/A</b>
SAS-VRT-TXTMNR-024	Text Miner-UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores	132-33	<b>\$133,397</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-024M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$37,784</b>	<b>N/A</b>
SAS-VRT-TXTMNR-025	Text Miner-UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores	132-33	<b>\$138,955</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-025M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$37,974</b>	<b>N/A</b>
SAS-VRT-TXTMNR-026	Text Miner-UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores	132-33	<b>\$144,513</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-026M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$38,164</b>	<b>N/A</b>
SAS-VRT-TXTMNR-027	Text Miner-UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores	132-33	<b>\$149,248</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-027M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$38,355</b>	<b>N/A</b>
SAS-VRT-TXTMNR-028	Text Miner-UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores	132-33	<b>\$149,962</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-028M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$38,545</b>	<b>N/A</b>
SAS-VRT-TXTMNR-029	Text Miner-UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores	132-33	<b>\$150,755</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-029M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$38,736</b>	<b>N/A</b>

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SAS-VRT-TXTMNR-030	Text Miner-UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores	132-33	<b>\$151,469</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-030M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$38,926</b>	<b>N/A</b>
SAS-VRT-TXTMNR-031	Text Miner-UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores	132-33	<b>\$152,263</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-031M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$39,117</b>	<b>N/A</b>
SAS-VRT-TXTMNR-032	Text Miner-UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores	132-33	<b>\$153,056</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-032M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$39,307</b>	<b>N/A</b>
SAS-VRT-TXTMNR-033	Text Miner-UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores	132-33	<b>\$153,770</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-033M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$39,497</b>	<b>N/A</b>
SAS-VRT-TXTMNR-034	Text Miner-UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores	132-33	<b>\$154,564</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-034M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$39,688</b>	<b>N/A</b>
SAS-VRT-TXTMNR-035	Text Miner-UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores	132-33	<b>\$155,278</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-035M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$39,878</b>	<b>N/A</b>
SAS-VRT-TXTMNR-036	Text Miner-UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores	132-33	<b>\$156,071</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-036M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$40,069</b>	<b>N/A</b>
SAS-VRT-TXTMNR-037	Text Miner-UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores	132-33	<b>\$156,865</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-037M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$40,259</b>	<b>N/A</b>
SAS-VRT-TXTMNR-038	Text Miner-UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores	132-33	<b>\$157,579</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-038M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$40,450</b>	<b>N/A</b>
SAS-VRT-TXTMNR-039	Text Miner-UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores	132-33	<b>\$158,372</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-039M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$40,640</b>	<b>N/A</b>
SAS-VRT-TXTMNR-040	Text Miner-UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores	132-33	<b>\$159,086</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-040M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$40,830</b>	<b>N/A</b>
SAS-VRT-TXTMNR-041	Text Miner-UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores	132-33	<b>\$159,880</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-041M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$41,021</b>	<b>N/A</b>

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SAS-VRT-TXTMNR-042	Text Miner-UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores	132-33	<b>\$160,673</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-042M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$41,211</b>	<b>N/A</b>
SAS-VRT-TXTMNR-043	Text Miner-UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores	132-33	<b>\$161,387</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-043M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$41,402</b>	<b>N/A</b>
SAS-VRT-TXTMNR-044	Text Miner-UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores	132-33	<b>\$162,181</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-044M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$41,592</b>	<b>N/A</b>
SAS-VRT-TXTMNR-045	Text Miner-UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores	132-33	<b>\$162,895</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-045M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$41,783</b>	<b>N/A</b>
SAS-VRT-TXTMNR-046	Text Miner-UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores	132-33	<b>\$163,688</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-046M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$41,973</b>	<b>N/A</b>
SAS-VRT-TXTMNR-047	Text Miner-UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores	132-33	<b>\$164,482</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-047M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$42,163</b>	<b>N/A</b>
SAS-VRT-TXTMNR-048	Text Miner-UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores	132-33	<b>\$165,196</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-048M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$42,354</b>	<b>N/A</b>
SAS-VRT-TXTMNR-ADDL1	Text Miner-UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$341</b>	<b>1YR.</b>
SAS-VRT-TXTMNR-ADDL1M	Text Miner-UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$106</b>	<b>N/A</b>
SAS-VRT-MODMGR-2	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores	132-33	<b>\$68,712</b>	<b>1YR.</b>
SAS-VRT-MODMGR-2M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$20,891</b>	<b>N/A</b>
SAS-VRT-MODMGR-3	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores	132-33	<b>\$77,520</b>	<b>1YR.</b>
SAS-VRT-MODMGR-3M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$23,565</b>	<b>N/A</b>
SAS-VRT-MODMGR-4	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores	132-33	<b>\$86,327</b>	<b>1YR.</b>
SAS-VRT-MODMGR-4M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$26,231</b>	<b>N/A</b>
SAS-VRT-MODMGR-5	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores	132-33	<b>\$91,088</b>	<b>1YR.</b>

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SAS-VRT-MODMGR-5M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$27,651</b>	<b>N/A</b>
SAS-VRT-MODMGR-6	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores	132-33	<b>\$95,848</b>	<b>1YR.</b>
SAS-VRT-MODMGR-6M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$29,072</b>	<b>N/A</b>
SAS-VRT-MODMGR-7	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores	132-33	<b>\$100,609</b>	<b>1YR.</b>
SAS-VRT-MODMGR-7M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$30,492</b>	<b>N/A</b>
SAS-VRT-MODMGR-8	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores	132-33	<b>\$105,370</b>	<b>1YR.</b>
SAS-VRT-MODMGR-8M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$31,912</b>	<b>N/A</b>
SAS-VRT-MODMGR-9	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores	132-33	<b>\$110,130</b>	<b>1YR.</b>
SAS-VRT-MODMGR-9M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$33,332</b>	<b>N/A</b>
SAS-VRT-MODMGR-10	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores	132-33	<b>\$114,891</b>	<b>1YR.</b>
SAS-VRT-MODMGR-10M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$34,753</b>	<b>N/A</b>
SAS-VRT-MODMGR-11	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores	132-33	<b>\$119,652</b>	<b>1YR.</b>
SAS-VRT-MODMGR-11M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$36,173</b>	<b>N/A</b>
SAS-VRT-MODMGR-12	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores	132-33	<b>\$124,333</b>	<b>1YR.</b>
SAS-VRT-MODMGR-12M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$37,617</b>	<b>N/A</b>
SAS-VRT-MODMGR-13	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores	132-33	<b>\$126,555</b>	<b>1YR.</b>
SAS-VRT-MODMGR-13M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$38,299</b>	<b>N/A</b>
SAS-VRT-MODMGR-14	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores	132-33	<b>\$128,777</b>	<b>1YR.</b>
SAS-VRT-MODMGR-14M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$38,982</b>	<b>N/A</b>
SAS-VRT-MODMGR-15	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores	132-33	<b>\$130,998</b>	<b>1YR.</b>
SAS-VRT-MODMGR-15M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$39,664</b>	<b>N/A</b>
SAS-VRT-MODMGR-16	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores	132-33	<b>\$133,220</b>	<b>1YR.</b>
SAS-VRT-MODMGR-16M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$40,346</b>	<b>N/A</b>
SAS-VRT-MODMGR-017	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores	132-33	<b>\$134,172</b>	<b>1YR.</b>

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SAS-VRT-MODMGR-017M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$40,592</b>	<b>N/A</b>
SAS-VRT-MODMGR-018	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores	132-33	<b>\$135,204</b>	<b>1YR.</b>
SAS-VRT-MODMGR-018M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$40,838</b>	<b>N/A</b>
SAS-VRT-MODMGR-019	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores	132-33	<b>\$136,156</b>	<b>1YR.</b>
SAS-VRT-MODMGR-019M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$41,084</b>	<b>N/A</b>
SAS-VRT-MODMGR-020	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores	132-33	<b>\$137,187</b>	<b>1YR.</b>
SAS-VRT-MODMGR-020M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$41,330</b>	<b>N/A</b>
SAS-VRT-MODMGR-021	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores	132-33	<b>\$138,139</b>	<b>1YR.</b>
SAS-VRT-MODMGR-021M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$41,576</b>	<b>N/A</b>
SAS-VRT-MODMGR-022	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores	132-33	<b>\$139,091</b>	<b>1YR.</b>
SAS-VRT-MODMGR-022M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$41,822</b>	<b>N/A</b>
SAS-VRT-MODMGR-023	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores	132-33	<b>\$140,123</b>	<b>1YR.</b>
SAS-VRT-MODMGR-023M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$42,068</b>	<b>N/A</b>
SAS-VRT-MODMGR-024	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores	132-33	<b>\$141,075</b>	<b>1YR.</b>
SAS-VRT-MODMGR-024M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$42,314</b>	<b>N/A</b>
SAS-VRT-MODMGR-025	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores	132-33	<b>\$142,107</b>	<b>1YR.</b>
SAS-VRT-MODMGR-025M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$42,560</b>	<b>N/A</b>
SAS-VRT-MODMGR-026	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores	132-33	<b>\$143,059</b>	<b>1YR.</b>
SAS-VRT-MODMGR-026M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$42,806</b>	<b>N/A</b>
SAS-VRT-MODMGR-027	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores	132-33	<b>\$144,011</b>	<b>1YR.</b>
SAS-VRT-MODMGR-027M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$43,052</b>	<b>N/A</b>
SAS-VRT-MODMGR-028	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores	132-33	<b>\$145,042</b>	<b>1YR.</b>
SAS-VRT-MODMGR-028M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$43,298</b>	<b>N/A</b>
SAS-VRT-MODMGR-029	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores	132-33	<b>\$145,994</b>	<b>1YR.</b>



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SAS-VRT-MODMGR-029M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$43,544</b>	<b>N/A</b>
SAS-VRT-MODMGR-030	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores	132-33	<b>\$147,026</b>	<b>1YR.</b>
SAS-VRT-MODMGR-030M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$43,790</b>	<b>N/A</b>
SAS-VRT-MODMGR-031	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores	132-33	<b>\$147,978</b>	<b>1YR.</b>
SAS-VRT-MODMGR-031M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$44,036</b>	<b>N/A</b>
SAS-VRT-MODMGR-032	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores	132-33	<b>\$148,930</b>	<b>1YR.</b>
SAS-VRT-MODMGR-032M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$44,282</b>	<b>N/A</b>
SAS-VRT-MODMGR-033	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores	132-33	<b>\$149,962</b>	<b>1YR.</b>
SAS-VRT-MODMGR-033M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$44,528</b>	<b>N/A</b>
SAS-VRT-MODMGR-034	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores	132-33	<b>\$150,914</b>	<b>1YR.</b>
SAS-VRT-MODMGR-034M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$44,774</b>	<b>N/A</b>
SAS-VRT-MODMGR-035	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores	132-33	<b>\$151,945</b>	<b>1YR.</b>
SAS-VRT-MODMGR-035M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$45,020</b>	<b>N/A</b>
SAS-VRT-MODMGR-036	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores	132-33	<b>\$152,897</b>	<b>1YR.</b>
SAS-VRT-MODMGR-036M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$45,266</b>	<b>N/A</b>
SAS-VRT-MODMGR-037	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores	132-33	<b>\$153,850</b>	<b>1YR.</b>
SAS-VRT-MODMGR-037M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$45,512</b>	<b>N/A</b>
SAS-VRT-MODMGR-038	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores	132-33	<b>\$154,881</b>	<b>1YR.</b>
SAS-VRT-MODMGR-038M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$45,758</b>	<b>N/A</b>
SAS-VRT-MODMGR-039	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores	132-33	<b>\$155,833</b>	<b>1YR.</b>
SAS-VRT-MODMGR-039M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$46,004</b>	<b>N/A</b>
SAS-VRT-MODMGR-040	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores	132-33	<b>\$156,865</b>	<b>1YR.</b>
SAS-VRT-MODMGR-040M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$46,250</b>	<b>N/A</b>
SAS-VRT-MODMGR-041	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores	132-33	<b>\$157,817</b>	<b>1YR.</b>

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SAS-VRT-MODMGR-041M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$46,496</b>	<b>N/A</b>
SAS-VRT-MODMGR-042	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores	132-33	<b>\$158,769</b>	<b>1YR.</b>
SAS-VRT-MODMGR-042M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$46,742</b>	<b>N/A</b>
SAS-VRT-MODMGR-043	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores	132-33	<b>\$159,801</b>	<b>1YR.</b>
SAS-VRT-MODMGR-043M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$46,988</b>	<b>N/A</b>
SAS-VRT-MODMGR-044	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores	132-33	<b>\$160,753</b>	<b>1YR.</b>
SAS-VRT-MODMGR-044M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$47,234</b>	<b>N/A</b>
SAS-VRT-MODMGR-045	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores	132-33	<b>\$161,784</b>	<b>1YR.</b>
SAS-VRT-MODMGR-045M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$47,480</b>	<b>N/A</b>
SAS-VRT-MODMGR-046	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores	132-33	<b>\$162,736</b>	<b>1YR.</b>
SAS-VRT-MODMGR-046M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$47,726</b>	<b>N/A</b>
SAS-VRT-MODMGR-047	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores	132-33	<b>\$163,688</b>	<b>1YR.</b>
SAS-VRT-MODMGR-047M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$47,972</b>	<b>N/A</b>
SAS-VRT-MODMGR-048	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores	132-33	<b>\$164,720</b>	<b>1YR.</b>
SAS-VRT-MODMGR-048M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$48,218</b>	<b>N/A</b>
SAS-VRT-MODMGR-ADDL1	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$698</b>	<b>1YR.</b>
SAS-VRT-MODMGR-ADDL1M	SAS Model Mgr-UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$174</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-2	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores	132-33	<b>\$63,238</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-2M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$17,082</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-3	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores	132-33	<b>\$66,253</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-3M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$17,955</b>	<b>N/A</b>

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SAS-VRT-CREDSCNOD-4	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores	132-33	<b>\$69,268</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-4M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$18,828</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-5	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores	132-33	<b>\$72,204</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-5M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$19,653</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-6	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores	132-33	<b>\$75,139</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-6M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$20,478</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-7	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores	132-33	<b>\$78,075</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-7M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$21,304</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-8	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores	132-33	<b>\$81,011</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-8M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$22,129</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-9	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores	132-33	<b>\$83,947</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-9M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$22,954</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-10	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores	132-33	<b>\$86,882</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-10M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$23,779</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-11	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores	132-33	<b>\$89,818</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-11M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$24,604</b>	<b>N/A</b>

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SAS-VRT-CREDSCNOD-12	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores	132-33	<b>\$92,516</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-12M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$25,414</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-13	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores	132-33	<b>\$93,944</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-13M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$25,810</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-14	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores	132-33	<b>\$95,372</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-14M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$26,207</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-15	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores	132-33	<b>\$96,801</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-15M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$26,604</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-16	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores	132-33	<b>\$98,229</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-16M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$27,001</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-017	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores	132-33	<b>\$98,705</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-017M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$27,128</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-018	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores	132-33	<b>\$99,260</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-018M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$27,255</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-019	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores	132-33	<b>\$99,736</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-019M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$27,381</b>	<b>N/A</b>

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SAS-VRT-CREDSCNOD-020	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores	132-33	<b>\$100,292</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-020M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$27,508</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-021	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores	132-33	<b>\$100,768</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-021M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$27,635</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-022	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores	132-33	<b>\$101,244</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-022M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$27,762</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-023	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores	132-33	<b>\$101,799</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-023M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$27,889</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-024	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores	132-33	<b>\$102,275</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-024M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$28,016</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-025	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores	132-33	<b>\$102,831</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-025M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$28,143</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-026	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores	132-33	<b>\$103,307</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-026M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$28,270</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-027	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores	132-33	<b>\$103,783</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-027M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$28,397</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-VRT-CREDSCNOD-028	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores	132-33	<b>\$104,338</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-028M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$28,524</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-029	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores	132-33	<b>\$104,814</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-029M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$28,651</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-030	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores	132-33	<b>\$105,370</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-030M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$28,778</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-031	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores	132-33	<b>\$105,846</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-031M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$28,905</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-032	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores	132-33	<b>\$106,322</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-032M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$29,032</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-033	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores	132-33	<b>\$106,877</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-033M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$29,159</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-034	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores	132-33	<b>\$107,353</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-034M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$29,286</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-035	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores	132-33	<b>\$107,909</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-035M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$29,413</b>	<b>N/A</b>

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SAS-VRT-CREDSCNOD-036	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores	132-33	<b>\$108,385</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-036M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$29,540</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-037	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores	132-33	<b>\$108,861</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-037M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$29,667</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-038	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores	132-33	<b>\$109,416</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-038M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$29,794</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-039	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores	132-33	<b>\$109,892</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-039M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$29,921</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-040	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores	132-33	<b>\$110,448</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-040M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$30,047</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-041	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores	132-33	<b>\$110,924</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-041M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$30,174</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-042	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores	132-33	<b>\$111,400</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-042M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$30,301</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-043	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores	132-33	<b>\$111,955</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-043M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$30,428</b>	<b>N/A</b>

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SAS-VRT-CREDSCNOD-044	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores	132-33	<b>\$112,431</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-044M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$30,555</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-045	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores	132-33	<b>\$112,987</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-045M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$30,682</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-046	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores	132-33	<b>\$113,463</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-046M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$30,809</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-047	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores	132-33	<b>\$113,939</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-047M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$30,936</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-048	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores	132-33	<b>\$114,494</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-048M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$31,063</b>	<b>N/A</b>
SAS-VRT-CREDSCNOD-ADDL1	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$349</b>	<b>1YR.</b>
SAS-VRT-CREDSCNOD-ADDL1M	SAS Credit Scoring Add-on for Enterprise Miner-UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$87</b>	<b>N/A</b>
SAS-VRTSASJMP-2M	SAS Visual Data Discovery - UNIX, Linux 32, and Windows 32 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$18,574</b>	<b>N/A</b>
SAS-VRTSASJMP-3M	SAS Visual Data Discovery - UNIX, Linux 32, and Windows 32 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$26,199</b>	<b>N/A</b>
SAS-VRTSASJMP-4M	SAS Visual Data Discovery - UNIX, Linux 32, and Windows 32 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$33,816</b>	<b>N/A</b>



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SAS-VRTSASJMP-5M	SAS Visual Data Discovery - UNIX, Linux 32, and Windows 32 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$35,776</b>	<b>N/A</b>
SAS-VRTSASJMP-6M	SAS Visual Data Discovery - UNIX, Linux 32, and Windows 32 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$37,736</b>	<b>N/A</b>
SAS-VRTSASJMP-7M	SAS Visual Data Discovery - UNIX, Linux 32, and Windows 32 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$39,696</b>	<b>N/A</b>
SAS-VRTSASJMP-8M	SAS Visual Data Discovery - UNIX, Linux 32, and Windows 32 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$41,656</b>	<b>N/A</b>
SAS-VRTSASJMP-9M	SAS Visual Data Discovery - UNIX, Linux 32, and Windows 32 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$43,615</b>	<b>N/A</b>
SAS-VRTSASJMP-10M	SAS Visual Data Discovery - UNIX, Linux 32, and Windows 32 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$45,575</b>	<b>N/A</b>
SAS-VRTSASJMP-11M	SAS Visual Data Discovery - UNIX, Linux 32, and Windows 32 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$47,535</b>	<b>N/A</b>
SAS-VRTSASJMP-12M	SAS Visual Data Discovery - UNIX, Linux 32, and Windows 32 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$49,479</b>	<b>N/A</b>
SAS-VRTSASJMP-13M	SAS Visual Data Discovery - UNIX, Linux 32, and Windows 32 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$50,479</b>	<b>N/A</b>
SAS-VRTSASJMP-14M	SAS Visual Data Discovery - UNIX, Linux 32, and Windows 32 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$51,479</b>	<b>N/A</b>
SAS-VRTSASJMP-15M	SAS Visual Data Discovery - UNIX, Linux 32, and Windows 32 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$52,478</b>	<b>N/A</b>
SAS-VRTSASJMP-16M	SAS Visual Data Discovery - UNIX, Linux 32, and Windows 32 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$53,478</b>	<b>N/A</b>
SAS-VRTSASJMP-17M	SAS Visual Data Discovery - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 16 up to 48 Processor Cores-Annual Maint Fee	132-33	<b>\$357</b>	<b>N/A</b>
SAS-VRTSASJMP-AddIM	SAS Visual Data Discovery - UNIX, Linux 32, and Windows 32 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$253</b>	<b>N/A</b>
SAS-2013-VRTADDANL-2	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-2 Processor Cores-Annual Maint Fee	132-33	<b>\$3,054</b>	<b>N/A</b>

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SAS-2013-VRTADDANL-3	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-3 Processor Cores-Annual Maint Fee	132-33	\$4,435	N/A
SAS-2013-VRTADDANL-4	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-4 Processor Cores-Annual Maint Fee	132-33	\$5,808	N/A
SAS-2013-VRTADDANL-5	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-5 Processor Cores-Annual Maint Fee	132-33	\$6,173	N/A
SAS-2013-VRTADDANL-6	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-6 Processor Cores-Annual Maint Fee	132-33	\$6,538	N/A
SAS-2013-VRTADDANL-7	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-7 Processor Cores-Annual Maint Fee	132-33	\$6,903	N/A
SAS-2013-VRTADDANL-8	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-8 Processor Cores-Annual Maint Fee	132-33	\$7,268	N/A
SAS-2013-VRTADDANL-9	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-9 Processor Cores-Annual Maint Fee	132-33	\$7,632	N/A
SAS-2013-VRTADDANL-10	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-10 Processor Cores-Annual Maint Fee	132-33	\$7,997	N/A
SAS-2013-VRTADDANL-11	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-11 Processor Cores-Annual Maint Fee	132-33	\$8,362	N/A
SAS-2013-VRTADDANL-12	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-12 Processor Cores-Annual Maint Fee	132-33	\$8,712	N/A
SAS-2013-VRTADDANL-13	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-13 Processor Cores-Annual Maint Fee	132-33	\$8,918	N/A
SAS-2013-VRTADDANL-14	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-14 Processor Cores-Annual Maint Fee	132-33	\$9,124	N/A
SAS-2013-VRTADDANL-15	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-15 Processor Cores-Annual Maint Fee	132-33	\$9,330	N/A
SAS-2013-VRTADDANL-16	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-16 Processor Cores-Annual Maint Fee	132-33	\$9,537	N/A
SAS-2013-VRTADDANL-17	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-Each Additional Processor Core over 16 up to 48 Processor Cores-Annual Maint Fee	132-33	\$79	N/A

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SAS-2013-VRTADDANL-18	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-Each Additional Processor Core over 48 up to 100 Processor Cores-Annual Maint Fee	132-33	<b>\$55</b>	<b>N/A</b>
SAS-2013-VRTADDANL-19	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-Each Additional Processor Core over 100 up to 200 Processor Cores-Annual Maint Fee	132-33	<b>\$39</b>	<b>N/A</b>
SAS-2013-VRTADDANL-20	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-Each Additional Processor Core over 200 up to 500 Processor Cores-Annual Maint Fee	132-33	<b>\$23</b>	<b>N/A</b>
SAS-2013-VRTADDANL-21	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-Each Additional Processor Core over 500 up to 1000 Processor Cores-Annual Maint Fee	132-33	<b>\$19</b>	<b>N/A</b>
SAS-2013-VRTADDANL-22	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-Each Additional Processor Core over 1000 up to 1500 Processor Cores-Annual Maint Fee	132-33	<b>\$14</b>	<b>N/A</b>
SAS-2013-VRTADDANL-23	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-Each Additional Processor Core over 1500 up to 2000 Processor Cores-Annual Maint Fee	132-33	<b>\$9</b>	<b>N/A</b>
SAS-2013-VRTADDANL-24	SAS Analytic Add-Ons-INSIGHT - Virtual Machines or Server Partitions-Each Additional Processor Core over 2000 Processor Cores-Annual Maint Fee	132-33	<b>\$7</b>	<b>N/A</b>
SAS-2013-VRTADDON-2	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions-2 Processor Cores-Annual Maint Fee	132-33	<b>\$2,943</b>	<b>N/A</b>
SAS-2013-VRTADDON-3	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions-3 Processor Cores-Annual Maint Fee	132-33	<b>\$4,276</b>	<b>N/A</b>
SAS-2013-VRTADDON-4	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions-4 Processor Cores-Annual Maint Fee	132-33	<b>\$5,601</b>	<b>N/A</b>
SAS-2013-VRTADDON-5	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions-5 Processor Cores-Annual Maint Fee	132-33	<b>\$5,950</b>	<b>N/A</b>
SAS-2013-VRTADDON-6	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions-6 Processor Cores-Annual Maint Fee	132-33	<b>\$6,300</b>	<b>N/A</b>
SAS-2013-VRTADDON-7	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions-7 Processor Cores-Annual Maint Fee	132-33	<b>\$6,649</b>	<b>N/A</b>

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SAS-2013-VRTADDON-8	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions-8 Processor Cores-Annual Maint Fee	132-33	<b>\$6,998</b>	<b>N/A</b>
SAS-2013-VRTADDON-9	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions-9 Processor Cores-Annual Maint Fee	132-33	<b>\$7,347</b>	<b>N/A</b>
SAS-2013-VRTADDON-10	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions-10 Processor Cores-Annual Maint Fee	132-33	<b>\$7,696</b>	<b>N/A</b>
SAS-2013-VRTADDON-11	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions-11 Processor Cores-Annual Maint Fee	132-33	<b>\$8,045</b>	<b>N/A</b>
SAS-2013-VRTADDON-12	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions-12 Processor Cores-Annual Maint Fee	132-33	<b>\$8,386</b>	<b>N/A</b>
SAS-2013-VRTADDON-13	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions-13 Processor Cores-Annual Maint Fee	132-33	<b>\$8,593</b>	<b>N/A</b>
SAS-2013-VRTADDON-14	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions-14 Processor Cores-Annual Maint Fee	132-33	<b>\$8,799</b>	<b>N/A</b>
SAS-2013-VRTADDON-15	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions-15 Processor Cores-Annual Maint Fee	132-33	<b>\$9,005</b>	<b>N/A</b>
SAS-2013-VRTADDON-16	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions-16 Processor Cores-Annual Maint Fee	132-33	<b>\$9,211</b>	<b>N/A</b>
SAS-2013-VRTADDON-17	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions-Each Additional Processor Core over 16 up to 48 Processor Cores-Annual Maint Fee	132-33	<b>\$79</b>	<b>N/A</b>
SAS-2013-VRTADDON-18	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions-Each Additional Processor Core over 48 up to 100 Processor Cores-Annual Maint Fee	132-33	<b>\$55</b>	<b>N/A</b>
SAS-2013-VRTADDON-19	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions-Each Additional Processor Core over 100 up to 200 Processor Cores-Annual Maint Fee	132-33	<b>\$39</b>	<b>N/A</b>
SAS-2013-VRTADDON-20	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions-Each Additional Processor Core over 200 up to 500 Processor Cores-Annual Maint Fee	132-33	<b>\$23</b>	<b>N/A</b>
SAS-2013-VRTADDON-21	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions-Each Additional Processor Core over 500 up to 1000 Processor Cores-Annual Maint Fee	132-33	<b>\$19</b>	<b>N/A</b>

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SAS-2013-VRTADDON-22	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions- Each Additional Processor Core over 1000 up to 1500 Processor Cores-Annual Maint Fee	132-33	\$14	N/A
SAS-2013-VRTADDON-23	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions- Each Additional Processor Core over 1500 up to 2000 Processor Cores-Annual Maint Fee	132-33	\$9	N/A
SAS-2013-VRTADDON-24	Other SAS Add-Ons-CALC, LAB, SHARENET, SPECTRAVW - Virtual Machines or Server Partitions- Each Additional Processor Core over 2000 Processor Cores-Annual Maint Fee	132-33	\$7	N/A
	<b>Linux and Windows x64 Servers: Pricing SAS® Software by Processor Cores</b>			
SAS-CORES-BASE-2	Base SAS - Linux and Windows x64 Servers -2 Processor Cores	132-33	\$15,154	1YR.
SAS-CORES-BASE-2M	Base SAS - Linux and Windows x64 Servers-2 Processor Cores-Annual Maint Fee	132-33	\$3,784	N/A
SAS-CORES-BASE-3	Base SAS - Linux and Windows x64 Servers-3 Processor Cores	132-33	\$20,550	1YR.
SAS-CORES-BASE-3M	Base SAS - Linux and Windows x64 Servers-3 Processor Cores-Annual Maint Fee	132-33	\$5,133	N/A
SAS-CORES-BASE-4	Base SAS - Linux and Windows x64 Servers-4 Processor Cores	132-33	\$24,850	1YR.
SAS-CORES-BASE-4M	Base SAS - Linux and Windows x64 Servers-4 Processor Cores-Annual Maint Fee	132-33	\$6,212	N/A
SAS-CORES-BASE-5	Base SAS - Linux and Windows x64 Servers-5 Processor Cores	132-33	\$28,294	1YR.
SAS-CORES-BASE-5M	Base SAS - Linux and Windows x64 Servers-5 Processor Cores-Annual Maint Fee	132-33	\$7,069	N/A
SAS-CORES-BASE-6	Base SAS - Linux and Windows x64 Servers-6 Processor Cores	132-33	\$31,055	1YR.
SAS-CORES-BASE-6M	Base SAS - Linux and Windows x64 Servers-6 Processor Cores-Annual Maint Fee	132-33	\$7,759	N/A
SAS-CORES-BASE-7	Base SAS - Linux and Windows x64 Servers-7 Processor Cores	132-33	\$33,277	1YR.
SAS-CORES-BASE-7M	Base SAS - Linux and Windows x64 Servers-7 Processor Cores-Annual Maint Fee	132-33	\$8,323	N/A
SAS-CORES-BASE-8	Base SAS - Linux and Windows x64 Servers-8 Processor Cores	132-33	\$35,062	1YR.
SAS-CORES-BASE-8M	Base SAS - Linux and Windows x64 Servers-8 Processor Cores-Annual Maint Fee	132-33	\$8,767	N/A
SAS-CORES-BASE-9	Base SAS - Linux and Windows x64 Servers-9 Processor Cores	132-33	\$36,474	1YR.

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SAS-CORES-BASE-9M	Base SAS - Linux and Windows x64 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$9,124</b>	<b>N/A</b>
SAS-CORES-BASE-10	Base SAS - Linux and Windows x64 Servers-10 Processor Cores	132-33	<b>\$37,617</b>	<b>1YR.</b>
SAS-CORES-BASE-10M	Base SAS - Linux and Windows x64 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$9,402</b>	<b>N/A</b>
SAS-CORES-BASE-11	Base SAS - Linux and Windows x64 Servers-11 Processor Cores	132-33	<b>\$38,529</b>	<b>1YR.</b>
SAS-CORES-BASE-11M	Base SAS - Linux and Windows x64 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$9,632</b>	<b>N/A</b>
SAS-CORES-BASE-12	Base SAS - Linux and Windows x64 Servers-12 Processor Cores	132-33	<b>\$39,267</b>	<b>1YR.</b>
SAS-CORES-BASE-12M	Base SAS - Linux and Windows x64 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$9,814</b>	<b>N/A</b>
SAS-CORES-BASE-13	Base SAS - Linux and Windows x64 Servers-13 Processor Cores	132-33	<b>\$39,950</b>	<b>1YR.</b>
SAS-CORES-BASE-13M	Base SAS - Linux and Windows x64 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$9,989</b>	<b>N/A</b>
SAS-CORES-BASE-14	Base SAS - Linux and Windows x64 Servers-14 Processor Cores	132-33	<b>\$40,608</b>	<b>1YR.</b>
SAS-CORES-BASE-14M	Base SAS - Linux and Windows x64 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$10,156</b>	<b>N/A</b>
SAS-CORES-BASE-15	Base SAS - Linux and Windows x64 Servers-15 Processor Cores	132-33	<b>\$41,291</b>	<b>1YR.</b>
SAS-CORES-BASE-15M	Base SAS - Linux and Windows x64 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$10,330</b>	<b>N/A</b>
SAS-CORES-BASE-16	Base SAS - Linux and Windows x64 Servers-16 Processor Cores	132-33	<b>\$41,973</b>	<b>1YR.</b>
SAS-CORES-BASE-16M	Base SAS - Linux and Windows x64 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$10,489</b>	<b>N/A</b>
SAS-CORES-BASE-017	Base SAS - Linux and Windows x64 Servers-17 Processor Cores	132-33	<b>\$42,632</b>	<b>1YR.</b>
SAS-CORES-BASE-017M	Base SAS - Linux and Windows x64 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$10,648</b>	<b>N/A</b>
SAS-CORES-BASE-018	Base SAS - Linux and Windows x64 Servers-18 Processor Cores	132-33	<b>\$43,298</b>	<b>1YR.</b>
SAS-CORES-BASE-018M	Base SAS - Linux and Windows x64 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$10,814</b>	<b>N/A</b>
SAS-CORES-BASE-019	Base SAS - Linux and Windows x64 Servers-19 Processor Cores	132-33	<b>\$43,965</b>	<b>1YR.</b>
SAS-CORES-BASE-019M	Base SAS - Linux and Windows x64 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$10,973</b>	<b>N/A</b>
SAS-CORES-BASE-020	Base SAS - Linux and Windows x64 Servers-20 Processor Cores	132-33	<b>\$44,623</b>	<b>1YR.</b>
SAS-CORES-BASE-020M	Base SAS - Linux and Windows x64 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$11,140</b>	<b>N/A</b>
SAS-CORES-BASE-021	Base SAS - Linux and Windows x64 Servers-21 Processor Cores	132-33	<b>\$45,290</b>	<b>1YR.</b>

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SAS-CORES-BASE-021M	Base SAS - Linux and Windows x64 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$11,298</b>	<b>N/A</b>
SAS-CORES-BASE-022	Base SAS - Linux and Windows x64 Servers-22 Processor Cores	132-33	<b>\$45,956</b>	<b>1YR.</b>
SAS-CORES-BASE-022M	Base SAS - Linux and Windows x64 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$11,457</b>	<b>N/A</b>
SAS-CORES-BASE-023	Base SAS - Linux and Windows x64 Servers-23 Processor Cores	132-33	<b>\$46,615</b>	<b>1YR.</b>
SAS-CORES-BASE-023M	Base SAS - Linux and Windows x64 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$11,624</b>	<b>N/A</b>
SAS-CORES-BASE-024	Base SAS - Linux and Windows x64 Servers-24 Processor Cores	132-33	<b>\$47,281</b>	<b>1YR.</b>
SAS-CORES-BASE-024M	Base SAS - Linux and Windows x64 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$11,782</b>	<b>N/A</b>
SAS-CORES-BASE-025	Base SAS - Linux and Windows x64 Servers-25 Processor Cores	132-33	<b>\$47,940</b>	<b>1YR.</b>
SAS-CORES-BASE-025M	Base SAS - Linux and Windows x64 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$11,949</b>	<b>N/A</b>
SAS-CORES-BASE-026	Base SAS - Linux and Windows x64 Servers-26 Processor Cores	132-33	<b>\$48,606</b>	<b>1YR.</b>
SAS-CORES-BASE-026M	Base SAS - Linux and Windows x64 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$12,108</b>	<b>N/A</b>
SAS-CORES-BASE-027	Base SAS - Linux and Windows x64 Servers-27 Processor Cores	132-33	<b>\$49,273</b>	<b>1YR.</b>
SAS-CORES-BASE-027M	Base SAS - Linux and Windows x64 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$12,266</b>	<b>N/A</b>
SAS-CORES-BASE-028	Base SAS - Linux and Windows x64 Servers-28 Processor Cores	132-33	<b>\$49,931</b>	<b>1YR.</b>
SAS-CORES-BASE-028M	Base SAS - Linux and Windows x64 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$12,433</b>	<b>N/A</b>
SAS-CORES-BASE-029	Base SAS - Linux and Windows x64 Servers-29 Processor Cores	132-33	<b>\$50,598</b>	<b>1YR.</b>
SAS-CORES-BASE-029M	Base SAS - Linux and Windows x64 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$12,592</b>	<b>N/A</b>
SAS-CORES-BASE-030	Base SAS - Linux and Windows x64 Servers-30 Processor Cores	132-33	<b>\$51,264</b>	<b>1YR.</b>
SAS-CORES-BASE-030M	Base SAS - Linux and Windows x64 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$12,758</b>	<b>N/A</b>
SAS-CORES-BASE-031	Base SAS - Linux and Windows x64 Servers-31 Processor Cores	132-33	<b>\$51,923</b>	<b>1YR.</b>
SAS-CORES-BASE-031M	Base SAS - Linux and Windows x64 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$12,917</b>	<b>N/A</b>
SAS-CORES-BASE-032	Base SAS - Linux and Windows x64 Servers-32 Processor Cores	132-33	<b>\$52,589</b>	<b>1YR.</b>
SAS-CORES-BASE-032M	Base SAS - Linux and Windows x64 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$13,076</b>	<b>N/A</b>
SAS-CORES-BASE-033	Base SAS - Linux and Windows x64 Servers-33 Processor Cores	132-33	<b>\$53,256</b>	<b>1YR.</b>

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SAS-CORES-BASE-033M	Base SAS - Linux and Windows x64 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$13,242</b>	<b>N/A</b>
SAS-CORES-BASE-034	Base SAS - Linux and Windows x64 Servers-34 Processor Cores	132-33	<b>\$53,914</b>	<b>1YR.</b>
SAS-CORES-BASE-034M	Base SAS - Linux and Windows x64 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$13,401</b>	<b>N/A</b>
SAS-CORES-BASE-035	Base SAS - Linux and Windows x64 Servers-35 Processor Cores	132-33	<b>\$54,581</b>	<b>1YR.</b>
SAS-CORES-BASE-035M	Base SAS - Linux and Windows x64 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$13,568</b>	<b>N/A</b>
SAS-CORES-BASE-036	Base SAS - Linux and Windows x64 Servers-36 Processor Cores	132-33	<b>\$55,247</b>	<b>1YR.</b>
SAS-CORES-BASE-036M	Base SAS - Linux and Windows x64 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$13,726</b>	<b>N/A</b>
SAS-CORES-BASE-037	Base SAS - Linux and Windows x64 Servers-37 Processor Cores	132-33	<b>\$55,906</b>	<b>1YR.</b>
SAS-CORES-BASE-037M	Base SAS - Linux and Windows x64 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$13,885</b>	<b>N/A</b>
SAS-CORES-BASE-038	Base SAS - Linux and Windows x64 Servers-38 Processor Cores	132-33	<b>\$56,573</b>	<b>1YR.</b>
SAS-CORES-BASE-038M	Base SAS - Linux and Windows x64 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$14,052</b>	<b>N/A</b>
SAS-CORES-BASE-039	Base SAS - Linux and Windows x64 Servers-39 Processor Cores	132-33	<b>\$57,231</b>	<b>1YR.</b>
SAS-CORES-BASE-039M	Base SAS - Linux and Windows x64 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$14,210</b>	<b>N/A</b>
SAS-CORES-BASE-040	Base SAS - Linux and Windows x64 Servers-40 Processor Cores	132-33	<b>\$57,898</b>	<b>1YR.</b>
SAS-CORES-BASE-040M	Base SAS - Linux and Windows x64 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$14,377</b>	<b>N/A</b>
SAS-CORES-BASE-041	Base SAS - Linux and Windows x64 Servers-41 Processor Cores	132-33	<b>\$58,564</b>	<b>1YR.</b>
SAS-CORES-BASE-041M	Base SAS - Linux and Windows x64 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$14,536</b>	<b>N/A</b>
SAS-CORES-BASE-042	Base SAS - Linux and Windows x64 Servers-42 Processor Cores	132-33	<b>\$59,223</b>	<b>1YR.</b>
SAS-CORES-BASE-042M	Base SAS - Linux and Windows x64 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$14,694</b>	<b>N/A</b>
SAS-CORES-BASE-043	Base SAS - Linux and Windows x64 Servers-43 Processor Cores	132-33	<b>\$59,889</b>	<b>1YR.</b>
SAS-CORES-BASE-043M	Base SAS - Linux and Windows x64 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$14,861</b>	<b>N/A</b>
SAS-CORES-BASE-044	Base SAS - Linux and Windows x64 Servers-44 Processor Cores	132-33	<b>\$60,556</b>	<b>1YR.</b>
SAS-CORES-BASE-044M	Base SAS - Linux and Windows x64 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$15,020</b>	<b>N/A</b>
SAS-CORES-BASE-045	Base SAS - Linux and Windows x64 Servers-45 Processor Cores	132-33	<b>\$61,214</b>	<b>1YR.</b>



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SAS-CORES-BASE-045M	Base SAS - Linux and Windows x64 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$15,186</b>	<b>N/A</b>
SAS-CORES-BASE-046	Base SAS - Linux and Windows x64 Servers-46 Processor Cores	132-33	<b>\$61,881</b>	<b>1YR.</b>
SAS-CORES-BASE-046M	Base SAS - Linux and Windows x64 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$15,345</b>	<b>N/A</b>
SAS-CORES-BASE-047	Base SAS - Linux and Windows x64 Servers-47 Processor Cores	132-33	<b>\$62,547</b>	<b>1YR.</b>
SAS-CORES-BASE-047M	Base SAS - Linux and Windows x64 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$15,504</b>	<b>N/A</b>
SAS-CORES-BASE-048	Base SAS - Linux and Windows x64 Servers-48 Processor Cores	132-33	<b>\$63,206</b>	<b>1YR.</b>
SAS-CORES-BASE-048M	Base SAS - Linux and Windows x64 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$15,670</b>	<b>N/A</b>
SAS-CORES-BASE-ADDL1	Base SAS - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$650</b>	<b>1YR.</b>
SAS-CORES-BASE-ADDL1M	Base SAS - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$158</b>	<b>N/A</b>
SAS-CORES-OTHER-2	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-2 Processor Cores	132-33	<b>\$9,092</b>	<b>1YR.</b>
SAS-CORES-OTHER-2M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$2,277</b>	<b>N/A</b>
SAS-CORES-OTHER-3	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-3 Processor Cores	132-33	<b>\$12,322</b>	<b>1YR.</b>
SAS-CORES-OTHER-3M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$3,078</b>	<b>N/A</b>
SAS-CORES-OTHER-4	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-4 Processor Cores	132-33	<b>\$14,916</b>	<b>1YR.</b>
SAS-CORES-OTHER-4M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$3,729</b>	<b>N/A</b>
SAS-CORES-OTHER-5	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-5 Processor Cores	132-33	<b>\$17,003</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CORES-OTHER-5M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$4,252</b>	<b>N/A</b>
SAS-CORES-OTHER-6	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-6 Processor Cores	132-33	<b>\$18,685</b>	<b>1YR.</b>
SAS-CORES-OTHER-6M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$4,673</b>	<b>N/A</b>
SAS-CORES-OTHER-7	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-7 Processor Cores	132-33	<b>\$20,050</b>	<b>1YR.</b>
SAS-CORES-OTHER-7M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$5,006</b>	<b>N/A</b>
SAS-CORES-OTHER-8	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-8 Processor Cores	132-33	<b>\$21,113</b>	<b>1YR.</b>
SAS-CORES-OTHER-8M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$5,284</b>	<b>N/A</b>
SAS-CORES-OTHER-9	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-9 Processor Cores	132-33	<b>\$21,986</b>	<b>1YR.</b>
SAS-CORES-OTHER-9M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$5,498</b>	<b>N/A</b>
SAS-CORES-OTHER-10	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-10 Processor Cores	132-33	<b>\$22,700</b>	<b>1YR.</b>
SAS-CORES-OTHER-10M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$5,673</b>	<b>N/A</b>
SAS-CORES-OTHER-11	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-11 Processor Cores	132-33	<b>\$23,303</b>	<b>1YR.</b>

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SAS-CORES-OTHER-11M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$5,823</b>	<b>N/A</b>
SAS-CORES-OTHER-12	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-12 Processor Cores	132-33	<b>\$23,914</b>	<b>1YR.</b>
SAS-CORES-OTHER-12M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$5,974</b>	<b>N/A</b>
SAS-CORES-OTHER-13	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-13 Processor Cores	132-33	<b>\$24,517</b>	<b>1YR.</b>
SAS-CORES-OTHER-13M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$6,133</b>	<b>N/A</b>
SAS-CORES-OTHER-14	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-14 Processor Cores	132-33	<b>\$25,128</b>	<b>1YR.</b>
SAS-CORES-OTHER-14M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$6,284</b>	<b>N/A</b>
SAS-CORES-OTHER-15	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-15 Processor Cores	132-33	<b>\$25,731</b>	<b>1YR.</b>
SAS-CORES-OTHER-15M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$6,434</b>	<b>N/A</b>
SAS-CORES-OTHER-16	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-16 Processor Cores	132-33	<b>\$26,342</b>	<b>1YR.</b>
SAS-CORES-OTHER-16M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$6,585</b>	<b>N/A</b>
SAS-CORES-OTHER-017	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-17 Processor Cores	132-33	<b>\$26,937</b>	<b>1YR.</b>

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SAS-CORES-OTHER-017M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$6,736</b>	<b>N/A</b>
SAS-CORES-OTHER-018	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-18 Processor Cores	132-33	<b>\$27,524</b>	<b>1YR.</b>
SAS-CORES-OTHER-018M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$6,879</b>	<b>N/A</b>
SAS-CORES-OTHER-019	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-19 Processor Cores	132-33	<b>\$28,111</b>	<b>1YR.</b>
SAS-CORES-OTHER-019M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$7,022</b>	<b>N/A</b>
SAS-CORES-OTHER-020	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-20 Processor Cores	132-33	<b>\$28,707</b>	<b>1YR.</b>
SAS-CORES-OTHER-020M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$7,172</b>	<b>N/A</b>
SAS-CORES-OTHER-021	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-21 Processor Cores	132-33	<b>\$29,294</b>	<b>1YR.</b>
SAS-CORES-OTHER-021M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$7,315</b>	<b>N/A</b>
SAS-CORES-OTHER-022	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-22 Processor Cores	132-33	<b>\$29,889</b>	<b>1YR.</b>
SAS-CORES-OTHER-022M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$7,458</b>	<b>N/A</b>
SAS-CORES-OTHER-023	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-23 Processor Cores	132-33	<b>\$30,476</b>	<b>1YR.</b>

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SAS-CORES-OTHER-023M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$7,609</b>	<b>N/A</b>
SAS-CORES-OTHER-024	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-24 Processor Cores	132-33	<b>\$31,071</b>	<b>1YR.</b>
SAS-CORES-OTHER-024M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$7,752</b>	<b>N/A</b>
SAS-CORES-OTHER-025	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-25 Processor Cores	132-33	<b>\$31,658</b>	<b>1YR.</b>
SAS-CORES-OTHER-025M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$7,902</b>	<b>N/A</b>
SAS-CORES-OTHER-026	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-26 Processor Cores	132-33	<b>\$32,253</b>	<b>1YR.</b>
SAS-CORES-OTHER-026M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$8,045</b>	<b>N/A</b>
SAS-CORES-OTHER-027	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-27 Processor Cores	132-33	<b>\$32,840</b>	<b>1YR.</b>
SAS-CORES-OTHER-027M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$8,188</b>	<b>N/A</b>
SAS-CORES-OTHER-028	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-28 Processor Cores	132-33	<b>\$33,436</b>	<b>1YR.</b>
SAS-CORES-OTHER-028M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$8,339</b>	<b>N/A</b>
SAS-CORES-OTHER-029	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-29 Processor Cores	132-33	<b>\$34,023</b>	<b>1YR.</b>

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SAS-CORES-OTHER-029M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$8,481</b>	<b>N/A</b>
SAS-CORES-OTHER-030	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-30 Processor Cores	132-33	<b>\$34,618</b>	<b>1YR.</b>
SAS-CORES-OTHER-030M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$8,624</b>	<b>N/A</b>
SAS-CORES-OTHER-031	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-31 Processor Cores	132-33	<b>\$35,205</b>	<b>1YR.</b>
SAS-CORES-OTHER-031M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$8,775</b>	<b>N/A</b>
SAS-CORES-OTHER-032	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-32 Processor Cores	132-33	<b>\$35,792</b>	<b>1YR.</b>
SAS-CORES-OTHER-032M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$8,918</b>	<b>N/A</b>
SAS-CORES-OTHER-033	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-33 Processor Cores	132-33	<b>\$36,387</b>	<b>1YR.</b>
SAS-CORES-OTHER-033M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$9,061</b>	<b>N/A</b>
SAS-CORES-OTHER-034	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-34 Processor Cores	132-33	<b>\$36,974</b>	<b>1YR.</b>
SAS-CORES-OTHER-034M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$9,211</b>	<b>N/A</b>
SAS-CORES-OTHER-035	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-35 Processor Cores	132-33	<b>\$37,569</b>	<b>1YR.</b>

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SAS-CORES-OTHER-035M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$9,354</b>	<b>N/A</b>
SAS-CORES-OTHER-036	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-36 Processor Cores	132-33	<b>\$38,157</b>	<b>1YR.</b>
SAS-CORES-OTHER-036M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$9,497</b>	<b>N/A</b>
SAS-CORES-OTHER-037	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-37 Processor Cores	132-33	<b>\$38,752</b>	<b>1YR.</b>
SAS-CORES-OTHER-037M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$9,648</b>	<b>N/A</b>
SAS-CORES-OTHER-038	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-38 Processor Cores	132-33	<b>\$39,339</b>	<b>1YR.</b>
SAS-CORES-OTHER-038M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$9,791</b>	<b>N/A</b>
SAS-CORES-OTHER-039	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-39 Processor Cores	132-33	<b>\$39,934</b>	<b>1YR.</b>
SAS-CORES-OTHER-039M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$9,941</b>	<b>N/A</b>
SAS-CORES-OTHER-040	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-40 Processor Cores	132-33	<b>\$40,521</b>	<b>1YR.</b>
SAS-CORES-OTHER-040M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$10,084</b>	<b>N/A</b>
SAS-CORES-OTHER-041	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-41 Processor Cores	132-33	<b>\$41,116</b>	<b>1YR.</b>

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SAS-CORES-OTHER-041M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$10,227</b>	<b>N/A</b>
SAS-CORES-OTHER-042	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-42 Processor Cores	132-33	<b>\$41,703</b>	<b>1YR.</b>
SAS-CORES-OTHER-042M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$10,378</b>	<b>N/A</b>
SAS-CORES-OTHER-043	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-43 Processor Cores	132-33	<b>\$42,298</b>	<b>1YR.</b>
SAS-CORES-OTHER-043M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$10,521</b>	<b>N/A</b>
SAS-CORES-OTHER-044	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-44 Processor Cores	132-33	<b>\$42,886</b>	<b>1YR.</b>
SAS-CORES-OTHER-044M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$10,663</b>	<b>N/A</b>
SAS-CORES-OTHER-045	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-45 Processor Cores	132-33	<b>\$43,473</b>	<b>1YR.</b>
SAS-CORES-OTHER-045M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$10,814</b>	<b>N/A</b>
SAS-CORES-OTHER-046	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-46 Processor Cores	132-33	<b>\$44,068</b>	<b>1YR.</b>
SAS-CORES-OTHER-046M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$10,957</b>	<b>N/A</b>
SAS-CORES-OTHER-047	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-47 Processor Cores	132-33	<b>\$44,655</b>	<b>1YR.</b>



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SAS-CORES-OTHER-047M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$11,100</b>	<b>N/A</b>
SAS-CORES-OTHER-048	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-48 Processor Cores	132-33	<b>\$45,250</b>	<b>1YR.</b>
SAS-CORES-OTHER-048M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$11,251</b>	<b>N/A</b>
SAS-CORES-OTHER-ADDL1	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$579</b>	<b>1YR.</b>
SAS-CORES-OTHER-ADDL1M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT (each) - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$142</b>	<b>N/A</b>
SAS-CORES-APRO-2	SAS Analytics Pro - Linux and Windows x64 Servers-2 Processor Cores	132-33	<b>\$24,247</b>	<b>1YR.</b>
SAS-CORES-APRO-2M	SAS Analytics Pro - Linux and Windows x64 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$6,061</b>	<b>N/A</b>
SAS-CORES-APRO-3	SAS Analytics Pro - Linux and Windows x64 Servers-3 Processor Cores	132-33	<b>\$32,872</b>	<b>1YR.</b>
SAS-CORES-APRO-3M	SAS Analytics Pro - Linux and Windows x64 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$8,212</b>	<b>N/A</b>
SAS-CORES-APRO-4	SAS Analytics Pro - Linux and Windows x64 Servers-4 Processor Cores	132-33	<b>\$39,767</b>	<b>1YR.</b>
SAS-CORES-APRO-4M	SAS Analytics Pro - Linux and Windows x64 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$9,941</b>	<b>N/A</b>
SAS-CORES-APRO-5	SAS Analytics Pro - Linux and Windows x64 Servers-5 Processor Cores	132-33	<b>\$45,298</b>	<b>1YR.</b>
SAS-CORES-APRO-5M	SAS Analytics Pro - Linux and Windows x64 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$11,322</b>	<b>N/A</b>
SAS-CORES-APRO-6	SAS Analytics Pro - Linux and Windows x64 Servers-6 Processor Cores	132-33	<b>\$49,741</b>	<b>1YR.</b>
SAS-CORES-APRO-6M	SAS Analytics Pro - Linux and Windows x64 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$12,433</b>	<b>N/A</b>
SAS-CORES-APRO-7	SAS Analytics Pro - Linux and Windows x64 Servers-7 Processor Cores	132-33	<b>\$53,327</b>	<b>1YR.</b>
SAS-CORES-APRO-7M	SAS Analytics Pro - Linux and Windows x64 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$13,329</b>	<b>N/A</b>
SAS-CORES-APRO-8	SAS Analytics Pro - Linux and Windows x64 Servers-8 Processor Cores	132-33	<b>\$56,176</b>	<b>1YR.</b>

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SAS-CORES-APRO-8M	SAS Analytics Pro - Linux and Windows x64 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$14,052</b>	<b>N/A</b>
SAS-CORES-APRO-9	SAS Analytics Pro - Linux and Windows x64 Servers-9 Processor Cores	132-33	<b>\$58,461</b>	<b>1YR.</b>
SAS-CORES-APRO-9M	SAS Analytics Pro - Linux and Windows x64 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$14,623</b>	<b>N/A</b>
SAS-CORES-APRO-10	SAS Analytics Pro - Linux and Windows x64 Servers-10 Processor Cores	132-33	<b>\$60,318</b>	<b>1YR.</b>
SAS-CORES-APRO-10M	SAS Analytics Pro - Linux and Windows x64 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$15,075</b>	<b>N/A</b>
SAS-CORES-APRO-11	SAS Analytics Pro - Linux and Windows x64 Servers-11 Processor Cores	132-33	<b>\$61,833</b>	<b>1YR.</b>
SAS-CORES-APRO-11M	SAS Analytics Pro - Linux and Windows x64 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$15,456</b>	<b>N/A</b>
SAS-CORES-APRO-12	SAS Analytics Pro - Linux and Windows x64 Servers-12 Processor Cores	132-33	<b>\$63,182</b>	<b>1YR.</b>
SAS-CORES-APRO-12M	SAS Analytics Pro - Linux and Windows x64 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$15,789</b>	<b>N/A</b>
SAS-CORES-APRO-13	SAS Analytics Pro - Linux and Windows x64 Servers-13 Processor Cores	132-33	<b>\$64,467</b>	<b>1YR.</b>
SAS-CORES-APRO-13M	SAS Analytics Pro - Linux and Windows x64 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$16,122</b>	<b>N/A</b>
SAS-CORES-APRO-14	SAS Analytics Pro - Linux and Windows x64 Servers-14 Processor Cores	132-33	<b>\$65,737</b>	<b>1YR.</b>
SAS-CORES-APRO-14M	SAS Analytics Pro - Linux and Windows x64 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$16,440</b>	<b>N/A</b>
SAS-CORES-APRO-15	SAS Analytics Pro - Linux and Windows x64 Servers-15 Processor Cores	132-33	<b>\$67,022</b>	<b>1YR.</b>
SAS-CORES-APRO-15M	SAS Analytics Pro - Linux and Windows x64 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$16,765</b>	<b>N/A</b>
SAS-CORES-APRO-16	SAS Analytics Pro - Linux and Windows x64 Servers-16 Processor Cores	132-33	<b>\$68,316</b>	<b>1YR.</b>
SAS-CORES-APRO-16M	SAS Analytics Pro - Linux and Windows x64 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$17,075</b>	<b>N/A</b>
SAS-CORES-APRO-017	SAS Analytics Pro - Linux and Windows x64 Servers-17 Processor Cores	132-33	<b>\$69,569</b>	<b>1YR.</b>
SAS-CORES-APRO-017M	SAS Analytics Pro - Linux and Windows x64 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$17,384</b>	<b>N/A</b>
SAS-CORES-APRO-018	SAS Analytics Pro - Linux and Windows x64 Servers-18 Processor Cores	132-33	<b>\$70,823</b>	<b>1YR.</b>
SAS-CORES-APRO-018M	SAS Analytics Pro - Linux and Windows x64 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$17,693</b>	<b>N/A</b>
SAS-CORES-APRO-019	SAS Analytics Pro - Linux and Windows x64 Servers-19 Processor Cores	132-33	<b>\$72,077</b>	<b>1YR.</b>
SAS-CORES-APRO-019M	SAS Analytics Pro - Linux and Windows x64 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$17,995</b>	<b>N/A</b>
SAS-CORES-APRO-020	SAS Analytics Pro - Linux and Windows x64 Servers-20 Processor Cores	132-33	<b>\$73,330</b>	<b>1YR.</b>

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SAS-CORES-APRO-020M	SAS Analytics Pro - Linux and Windows x64 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$18,312</b>	<b>N/A</b>
SAS-CORES-APRO-021	SAS Analytics Pro - Linux and Windows x64 Servers-21 Processor Cores	132-33	<b>\$74,584</b>	<b>1YR.</b>
SAS-CORES-APRO-021M	SAS Analytics Pro - Linux and Windows x64 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$18,614</b>	<b>N/A</b>
SAS-CORES-APRO-022	SAS Analytics Pro - Linux and Windows x64 Servers-22 Processor Cores	132-33	<b>\$75,845</b>	<b>1YR.</b>
SAS-CORES-APRO-022M	SAS Analytics Pro - Linux and Windows x64 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$18,915</b>	<b>N/A</b>
SAS-CORES-APRO-023	SAS Analytics Pro - Linux and Windows x64 Servers-23 Processor Cores	132-33	<b>\$77,091</b>	<b>1YR.</b>
SAS-CORES-APRO-023M	SAS Analytics Pro - Linux and Windows x64 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$19,233</b>	<b>N/A</b>
SAS-CORES-APRO-024	SAS Analytics Pro - Linux and Windows x64 Servers-24 Processor Cores	132-33	<b>\$78,353</b>	<b>1YR.</b>
SAS-CORES-APRO-024M	SAS Analytics Pro - Linux and Windows x64 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$19,534</b>	<b>N/A</b>
SAS-CORES-APRO-025	SAS Analytics Pro - Linux and Windows x64 Servers-25 Processor Cores	132-33	<b>\$79,598</b>	<b>1YR.</b>
SAS-CORES-APRO-025M	SAS Analytics Pro - Linux and Windows x64 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$19,852</b>	<b>N/A</b>
SAS-CORES-APRO-026	SAS Analytics Pro - Linux and Windows x64 Servers-26 Processor Cores	132-33	<b>\$80,860</b>	<b>1YR.</b>
SAS-CORES-APRO-026M	SAS Analytics Pro - Linux and Windows x64 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$20,153</b>	<b>N/A</b>
SAS-CORES-APRO-027	SAS Analytics Pro - Linux and Windows x64 Servers-27 Processor Cores	132-33	<b>\$82,114</b>	<b>1YR.</b>
SAS-CORES-APRO-027M	SAS Analytics Pro - Linux and Windows x64 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$20,455</b>	<b>N/A</b>
SAS-CORES-APRO-028	SAS Analytics Pro - Linux and Windows x64 Servers-28 Processor Cores	132-33	<b>\$83,367</b>	<b>1YR.</b>
SAS-CORES-APRO-028M	SAS Analytics Pro - Linux and Windows x64 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$20,772</b>	<b>N/A</b>
SAS-CORES-APRO-029	SAS Analytics Pro - Linux and Windows x64 Servers-29 Processor Cores	132-33	<b>\$84,621</b>	<b>1YR.</b>
SAS-CORES-APRO-029M	SAS Analytics Pro - Linux and Windows x64 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$21,074</b>	<b>N/A</b>
SAS-CORES-APRO-030	SAS Analytics Pro - Linux and Windows x64 Servers-30 Processor Cores	132-33	<b>\$85,883</b>	<b>1YR.</b>
SAS-CORES-APRO-030M	SAS Analytics Pro - Linux and Windows x64 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$21,383</b>	<b>N/A</b>
SAS-CORES-APRO-031	SAS Analytics Pro - Linux and Windows x64 Servers-31 Processor Cores	132-33	<b>\$87,128</b>	<b>1YR.</b>
SAS-CORES-APRO-031M	SAS Analytics Pro - Linux and Windows x64 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$21,692</b>	<b>N/A</b>
SAS-CORES-APRO-032	SAS Analytics Pro - Linux and Windows x64 Servers-32 Processor Cores	132-33	<b>\$88,382</b>	<b>1YR.</b>

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SAS-CORES-APRO-032M	SAS Analytics Pro - Linux and Windows x64 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$21,994</b>	<b>N/A</b>
SAS-CORES-APRO-033	SAS Analytics Pro - Linux and Windows x64 Servers-33 Processor Cores	132-33	<b>\$89,644</b>	<b>1YR.</b>
SAS-CORES-APRO-033M	SAS Analytics Pro - Linux and Windows x64 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$22,303</b>	<b>N/A</b>
SAS-CORES-APRO-034	SAS Analytics Pro - Linux and Windows x64 Servers-34 Processor Cores	132-33	<b>\$90,889</b>	<b>1YR.</b>
SAS-CORES-APRO-034M	SAS Analytics Pro - Linux and Windows x64 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$22,613</b>	<b>N/A</b>
SAS-CORES-APRO-035	SAS Analytics Pro - Linux and Windows x64 Servers-35 Processor Cores	132-33	<b>\$92,151</b>	<b>1YR.</b>
SAS-CORES-APRO-035M	SAS Analytics Pro - Linux and Windows x64 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$22,922</b>	<b>N/A</b>
SAS-CORES-APRO-036	SAS Analytics Pro - Linux and Windows x64 Servers-36 Processor Cores	132-33	<b>\$93,405</b>	<b>1YR.</b>
SAS-CORES-APRO-036M	SAS Analytics Pro - Linux and Windows x64 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$23,224</b>	<b>N/A</b>
SAS-CORES-APRO-037	SAS Analytics Pro - Linux and Windows x64 Servers-37 Processor Cores	132-33	<b>\$94,658</b>	<b>1YR.</b>
SAS-CORES-APRO-037M	SAS Analytics Pro - Linux and Windows x64 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$23,533</b>	<b>N/A</b>
SAS-CORES-APRO-038	SAS Analytics Pro - Linux and Windows x64 Servers-38 Processor Cores	132-33	<b>\$95,912</b>	<b>1YR.</b>
SAS-CORES-APRO-038M	SAS Analytics Pro - Linux and Windows x64 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$23,843</b>	<b>N/A</b>
SAS-CORES-APRO-039	SAS Analytics Pro - Linux and Windows x64 Servers-39 Processor Cores	132-33	<b>\$97,165</b>	<b>1YR.</b>
SAS-CORES-APRO-039M	SAS Analytics Pro - Linux and Windows x64 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$24,152</b>	<b>N/A</b>
SAS-CORES-APRO-040	SAS Analytics Pro - Linux and Windows x64 Servers-40 Processor Cores	132-33	<b>\$98,419</b>	<b>1YR.</b>
SAS-CORES-APRO-040M	SAS Analytics Pro - Linux and Windows x64 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$24,462</b>	<b>N/A</b>
SAS-CORES-APRO-041	SAS Analytics Pro - Linux and Windows x64 Servers-41 Processor Cores	132-33	<b>\$99,681</b>	<b>1YR.</b>
SAS-CORES-APRO-041M	SAS Analytics Pro - Linux and Windows x64 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$24,763</b>	<b>N/A</b>
SAS-CORES-APRO-042	SAS Analytics Pro - Linux and Windows x64 Servers-42 Processor Cores	132-33	<b>\$100,926</b>	<b>1YR.</b>
SAS-CORES-APRO-042M	SAS Analytics Pro - Linux and Windows x64 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$25,073</b>	<b>N/A</b>
SAS-CORES-APRO-043	SAS Analytics Pro - Linux and Windows x64 Servers-43 Processor Cores	132-33	<b>\$102,188</b>	<b>1YR.</b>
SAS-CORES-APRO-043M	SAS Analytics Pro - Linux and Windows x64 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$25,382</b>	<b>N/A</b>
SAS-CORES-APRO-044	SAS Analytics Pro - Linux and Windows x64 Servers-44 Processor Cores	132-33	<b>\$103,442</b>	<b>1YR.</b>

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SAS-CORES-APRO-044M	SAS Analytics Pro - Linux and Windows x64 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$25,684</b>	<b>N/A</b>
SAS-CORES-APRO-045	SAS Analytics Pro - Linux and Windows x64 Servers-45 Processor Cores	132-33	<b>\$104,687</b>	<b>1YR.</b>
SAS-CORES-APRO-045M	SAS Analytics Pro - Linux and Windows x64 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$26,001</b>	<b>N/A</b>
SAS-CORES-APRO-046	SAS Analytics Pro - Linux and Windows x64 Servers-46 Processor Cores	132-33	<b>\$105,949</b>	<b>1YR.</b>
SAS-CORES-APRO-046M	SAS Analytics Pro - Linux and Windows x64 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$26,302</b>	<b>N/A</b>
SAS-CORES-APRO-047	SAS Analytics Pro - Linux and Windows x64 Servers-47 Processor Cores	132-33	<b>\$107,203</b>	<b>1YR.</b>
SAS-CORES-APRO-047M	SAS Analytics Pro - Linux and Windows x64 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$26,604</b>	<b>N/A</b>
SAS-CORES-APRO-048	SAS Analytics Pro - Linux and Windows x64 Servers-48 Processor Cores	132-33	<b>\$108,456</b>	<b>1YR.</b>
SAS-CORES-APRO-048M	SAS Analytics Pro - Linux and Windows x64 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$26,921</b>	<b>N/A</b>
SAS-CORES-APRO-ADDL1	SAS Analytics Pro - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$1,229</b>	<b>1YR.</b>
SAS-CORES-APRO-ADDL1M	SAS Analytics Pro - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$301</b>	<b>N/A</b>
SAS-CORES-ACCESS-2	SAS/Access each - Linux and Windows x64 Servers-2 Processor Cores	132-33	<b>\$9,092</b>	<b>1YR.</b>
SAS-CORES-ACCESS-2M	SAS/Access each - Linux and Windows x64 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$2,277</b>	<b>N/A</b>
SAS-CORES-ACCESS-3	SAS/Access each - Linux and Windows x64 Servers-3 Processor Cores	132-33	<b>\$12,322</b>	<b>1YR.</b>
SAS-CORES-ACCESS-3M	SAS/Access each - Linux and Windows x64 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$3,078</b>	<b>N/A</b>
SAS-CORES-ACCESS-4	SAS/Access each - Linux and Windows x64 Servers-4 Processor Cores	132-33	<b>\$14,916</b>	<b>1YR.</b>
SAS-CORES-ACCESS-4M	SAS/Access each - Linux and Windows x64 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$3,729</b>	<b>N/A</b>
SAS-CORES-ACCESS-5	SAS/Access each - Linux and Windows x64 Servers-5 Processor Cores	132-33	<b>\$17,003</b>	<b>1YR.</b>
SAS-CORES-ACCESS-5M	SAS/Access each - Linux and Windows x64 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$4,252</b>	<b>N/A</b>
SAS-CORES-ACCESS-6	SAS/Access each - Linux and Windows x64 Servers-6 Processor Cores	132-33	<b>\$18,685</b>	<b>1YR.</b>
SAS-CORES-ACCESS-6M	SAS/Access each - Linux and Windows x64 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$4,673</b>	<b>N/A</b>
SAS-CORES-ACCESS-7	SAS/Access each - Linux and Windows x64 Servers-7 Processor Cores	132-33	<b>\$20,050</b>	<b>1YR.</b>
SAS-CORES-ACCESS-7M	SAS/Access each - Linux and Windows x64 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$5,006</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CORES-ACCESS-8	SAS/Access each - Linux and Windows x64 Servers-8 Processor Cores	132-33	\$21,113	1YR.
SAS-CORES-ACCESS-8M	SAS/Access each - Linux and Windows x64 Servers-8 Processor Cores-Annual Maint Fee	132-33	\$5,284	N/A
SAS-CORES-ACCESS-9	SAS/Access each - Linux and Windows x64 Servers-9 Processor Cores	132-33	\$21,986	1YR.
SAS-CORES-ACCESS-9M	SAS/Access each - Linux and Windows x64 Servers-9 Processor Cores-Annual Maint Fee	132-33	\$5,498	N/A
SAS-CORES-ACCESS-10	SAS/Access each - Linux and Windows x64 Servers-10 Processor Cores	132-33	\$22,700	1YR.
SAS-CORES-ACCESS-10M	SAS/Access each - Linux and Windows x64 Servers-10 Processor Cores-Annual Maint Fee	132-33	\$5,673	N/A
SAS-CORES-ACCESS-11	SAS/Access each - Linux and Windows x64 Servers-11 Processor Cores	132-33	\$23,271	1YR.
SAS-CORES-ACCESS-11M	SAS/Access each - Linux and Windows x64 Servers-11 Processor Cores-Annual Maint Fee	132-33	\$5,815	N/A
SAS-CORES-ACCESS-12	SAS/Access each - Linux and Windows x64 Servers-12 Processor Cores	132-33	\$23,747	1YR.
SAS-CORES-ACCESS-12M	SAS/Access each - Linux and Windows x64 Servers-12 Processor Cores-Annual Maint Fee	132-33	\$5,935	N/A
SAS-CORES-ACCESS-13	SAS/Access each - Linux and Windows x64 Servers-13 Processor Cores	132-33	\$24,112	1YR.
SAS-CORES-ACCESS-13M	SAS/Access each - Linux and Windows x64 Servers-13 Processor Cores-Annual Maint Fee	132-33	\$6,030	N/A
SAS-CORES-ACCESS-14	SAS/Access each - Linux and Windows x64 Servers-14 Processor Cores	132-33	\$24,446	1YR.
SAS-CORES-ACCESS-14M	SAS/Access each - Linux and Windows x64 Servers-14 Processor Cores-Annual Maint Fee	132-33	\$6,117	N/A
SAS-CORES-ACCESS-15	SAS/Access each - Linux and Windows x64 Servers-15 Processor Cores	132-33	\$24,787	1YR.
SAS-CORES-ACCESS-15M	SAS/Access each - Linux and Windows x64 Servers-15 Processor Cores-Annual Maint Fee	132-33	\$6,196	N/A
SAS-CORES-ACCESS-16	SAS/Access each - Linux and Windows x64 Servers-16 Processor Cores	132-33	\$25,128	1YR.
SAS-CORES-ACCESS-16M	SAS/Access each - Linux and Windows x64 Servers-16 Processor Cores-Annual Maint Fee	132-33	\$6,284	N/A
SAS-CORES-ACCESS-017	SAS/Access each - Linux and Windows x64 Servers-17 Processor Cores	132-33	\$25,461	1YR.
SAS-CORES-ACCESS-017M	SAS/Access each - Linux and Windows x64 Servers-17 Processor Cores-Annual Maint Fee	132-33	\$6,363	N/A
SAS-CORES-ACCESS-018	SAS/Access each - Linux and Windows x64 Servers-18 Processor Cores	132-33	\$25,795	1YR.
SAS-CORES-ACCESS-018M	SAS/Access each - Linux and Windows x64 Servers-18 Processor Cores-Annual Maint Fee	132-33	\$6,442	N/A
SAS-CORES-ACCESS-019	SAS/Access each - Linux and Windows x64 Servers-19 Processor Cores	132-33	\$26,128	1YR.
SAS-CORES-ACCESS-019M	SAS/Access each - Linux and Windows x64 Servers-19 Processor Cores-Annual Maint Fee	132-33	\$6,522	N/A

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SAS-CORES-ACCESS-020	SAS/Access each - Linux and Windows x64 Servers-20 Processor Cores	132-33	<b>\$26,453</b>	<b>1YR.</b>
SAS-CORES-ACCESS-020M	SAS/Access each - Linux and Windows x64 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$6,601</b>	<b>N/A</b>
SAS-CORES-ACCESS-021	SAS/Access each - Linux and Windows x64 Servers-21 Processor Cores	132-33	<b>\$26,786</b>	<b>1YR.</b>
SAS-CORES-ACCESS-021M	SAS/Access each - Linux and Windows x64 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$6,688</b>	<b>N/A</b>
SAS-CORES-ACCESS-022	SAS/Access each - Linux and Windows x64 Servers-22 Processor Cores	132-33	<b>\$27,120</b>	<b>1YR.</b>
SAS-CORES-ACCESS-022M	SAS/Access each - Linux and Windows x64 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$6,768</b>	<b>N/A</b>
SAS-CORES-ACCESS-023	SAS/Access each - Linux and Windows x64 Servers-23 Processor Cores	132-33	<b>\$27,453</b>	<b>1YR.</b>
SAS-CORES-ACCESS-023M	SAS/Access each - Linux and Windows x64 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$6,847</b>	<b>N/A</b>
SAS-CORES-ACCESS-024	SAS/Access each - Linux and Windows x64 Servers-24 Processor Cores	132-33	<b>\$27,786</b>	<b>1YR.</b>
SAS-CORES-ACCESS-024M	SAS/Access each - Linux and Windows x64 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$6,926</b>	<b>N/A</b>
SAS-CORES-ACCESS-025	SAS/Access each - Linux and Windows x64 Servers-25 Processor Cores	132-33	<b>\$28,111</b>	<b>1YR.</b>
SAS-CORES-ACCESS-025M	SAS/Access each - Linux and Windows x64 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$7,006</b>	<b>N/A</b>
SAS-CORES-ACCESS-026	SAS/Access each - Linux and Windows x64 Servers-26 Processor Cores	132-33	<b>\$28,445</b>	<b>1YR.</b>
SAS-CORES-ACCESS-026M	SAS/Access each - Linux and Windows x64 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$7,093</b>	<b>N/A</b>
SAS-CORES-ACCESS-027	SAS/Access each - Linux and Windows x64 Servers-27 Processor Cores	132-33	<b>\$28,778</b>	<b>1YR.</b>
SAS-CORES-ACCESS-027M	SAS/Access each - Linux and Windows x64 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$7,172</b>	<b>N/A</b>
SAS-CORES-ACCESS-028	SAS/Access each - Linux and Windows x64 Servers-28 Processor Cores	132-33	<b>\$29,111</b>	<b>1YR.</b>
SAS-CORES-ACCESS-028M	SAS/Access each - Linux and Windows x64 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$7,252</b>	<b>N/A</b>
SAS-CORES-ACCESS-029	SAS/Access each - Linux and Windows x64 Servers-29 Processor Cores	132-33	<b>\$29,444</b>	<b>1YR.</b>
SAS-CORES-ACCESS-029M	SAS/Access each - Linux and Windows x64 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$7,331</b>	<b>N/A</b>
SAS-CORES-ACCESS-030	SAS/Access each - Linux and Windows x64 Servers-30 Processor Cores	132-33	<b>\$29,778</b>	<b>1YR.</b>
SAS-CORES-ACCESS-030M	SAS/Access each - Linux and Windows x64 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$7,410</b>	<b>N/A</b>
SAS-CORES-ACCESS-031	SAS/Access each - Linux and Windows x64 Servers-31 Processor Cores	132-33	<b>\$30,103</b>	<b>1YR.</b>
SAS-CORES-ACCESS-031M	SAS/Access each - Linux and Windows x64 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$7,498</b>	<b>N/A</b>

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SAS-CORES-ACCESS-032	SAS/Access each - Linux and Windows x64 Servers-32 Processor Cores	132-33	<b>\$30,436</b>	<b>1YR.</b>
SAS-CORES-ACCESS-032M	SAS/Access each - Linux and Windows x64 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$7,577</b>	<b>N/A</b>
SAS-CORES-ACCESS-033	SAS/Access each - Linux and Windows x64 Servers-33 Processor Cores	132-33	<b>\$30,770</b>	<b>1YR.</b>
SAS-CORES-ACCESS-033M	SAS/Access each - Linux and Windows x64 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$7,656</b>	<b>N/A</b>
SAS-CORES-ACCESS-034	SAS/Access each - Linux and Windows x64 Servers-34 Processor Cores	132-33	<b>\$31,103</b>	<b>1YR.</b>
SAS-CORES-ACCESS-034M	SAS/Access each - Linux and Windows x64 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$7,736</b>	<b>N/A</b>
SAS-CORES-ACCESS-035	SAS/Access each - Linux and Windows x64 Servers-35 Processor Cores	132-33	<b>\$31,436</b>	<b>1YR.</b>
SAS-CORES-ACCESS-035M	SAS/Access each - Linux and Windows x64 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$7,815</b>	<b>N/A</b>
SAS-CORES-ACCESS-036	SAS/Access each - Linux and Windows x64 Servers-36 Processor Cores	132-33	<b>\$31,769</b>	<b>1YR.</b>
SAS-CORES-ACCESS-036M	SAS/Access each - Linux and Windows x64 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$7,902</b>	<b>N/A</b>
SAS-CORES-ACCESS-037	SAS/Access each - Linux and Windows x64 Servers-37 Processor Cores	132-33	<b>\$32,095</b>	<b>1YR.</b>
SAS-CORES-ACCESS-037M	SAS/Access each - Linux and Windows x64 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$7,982</b>	<b>N/A</b>
SAS-CORES-ACCESS-038	SAS/Access each - Linux and Windows x64 Servers-38 Processor Cores	132-33	<b>\$32,428</b>	<b>1YR.</b>
SAS-CORES-ACCESS-038M	SAS/Access each - Linux and Windows x64 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$8,061</b>	<b>N/A</b>
SAS-CORES-ACCESS-039	SAS/Access each - Linux and Windows x64 Servers-39 Processor Cores	132-33	<b>\$32,761</b>	<b>1YR.</b>
SAS-CORES-ACCESS-039M	SAS/Access each - Linux and Windows x64 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$8,140</b>	<b>N/A</b>
SAS-CORES-ACCESS-040	SAS/Access each - Linux and Windows x64 Servers-40 Processor Cores	132-33	<b>\$33,094</b>	<b>1YR.</b>
SAS-CORES-ACCESS-040M	SAS/Access each - Linux and Windows x64 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$8,220</b>	<b>N/A</b>
SAS-CORES-ACCESS-041	SAS/Access each - Linux and Windows x64 Servers-41 Processor Cores	132-33	<b>\$33,428</b>	<b>1YR.</b>
SAS-CORES-ACCESS-041M	SAS/Access each - Linux and Windows x64 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$8,307</b>	<b>N/A</b>
SAS-CORES-ACCESS-042	SAS/Access each - Linux and Windows x64 Servers-42 Processor Cores	132-33	<b>\$33,753</b>	<b>1YR.</b>
SAS-CORES-ACCESS-042M	SAS/Access each - Linux and Windows x64 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$8,386</b>	<b>N/A</b>
SAS-CORES-ACCESS-043	SAS/Access each - Linux and Windows x64 Servers-43 Processor Cores	132-33	<b>\$34,086</b>	<b>1YR.</b>
SAS-CORES-ACCESS-043M	SAS/Access each - Linux and Windows x64 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$8,466</b>	<b>N/A</b>



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SAS-CORES-ACCESS-044	SAS/Access each - Linux and Windows x64 Servers-44 Processor Cores	132-33	<b>\$34,419</b>	<b>1YR.</b>
SAS-CORES-ACCESS-044M	SAS/Access each - Linux and Windows x64 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$8,545</b>	<b>N/A</b>
SAS-CORES-ACCESS-045	SAS/Access each - Linux and Windows x64 Servers-45 Processor Cores	132-33	<b>\$34,753</b>	<b>1YR.</b>
SAS-CORES-ACCESS-045M	SAS/Access each - Linux and Windows x64 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$8,624</b>	<b>N/A</b>
SAS-CORES-ACCESS-046	SAS/Access each - Linux and Windows x64 Servers-46 Processor Cores	132-33	<b>\$35,086</b>	<b>1YR.</b>
SAS-CORES-ACCESS-046M	SAS/Access each - Linux and Windows x64 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$8,712</b>	<b>N/A</b>
SAS-CORES-ACCESS-047	SAS/Access each - Linux and Windows x64 Servers-47 Processor Cores	132-33	<b>\$35,419</b>	<b>1YR.</b>
SAS-CORES-ACCESS-047M	SAS/Access each - Linux and Windows x64 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$8,791</b>	<b>N/A</b>
SAS-CORES-ACCESS-048	SAS/Access each - Linux and Windows x64 Servers-48 Processor Cores	132-33	<b>\$35,744</b>	<b>1YR.</b>
SAS-CORES-ACCESS-048M	SAS/Access each - Linux and Windows x64 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$8,870</b>	<b>N/A</b>
SAS-CORES-ACCESS-ADDL1	SAS/Access each - Linux and Windows x64 Servers- Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$325</b>	<b>1YR.</b>
SAS-CORES-ACCESS-ADDL1M	SAS/Access each - Linux and Windows x64 Servers- Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$79</b>	<b>N/A</b>
SAS-CORES-ADDON-2	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-2 Processor Cores	132-33	<b>\$12,457</b>	<b>1YR.</b>
SAS-CORES-ADDON-2M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$3,221</b>	<b>N/A</b>
SAS-CORES-ADDON-3	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-3 Processor Cores	132-33	<b>\$18,011</b>	<b>1YR.</b>
SAS-CORES-ADDON-3M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$4,673</b>	<b>N/A</b>
SAS-CORES-ADDON-4	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-4 Processor Cores	132-33	<b>\$23,565</b>	<b>1YR.</b>

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SAS-CORES-ADDON-4M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$6,125</b>	<b>N/A</b>
SAS-CORES-ADDON-5	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-5 Processor Cores	132-33	<b>\$25,073</b>	<b>1YR.</b>
SAS-CORES-ADDON-5M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$6,506</b>	<b>N/A</b>
SAS-CORES-ADDON-6	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-6 Processor Cores	132-33	<b>\$26,580</b>	<b>1YR.</b>
SAS-CORES-ADDON-6M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$6,887</b>	<b>N/A</b>
SAS-CORES-ADDON-7	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-7 Processor Cores	132-33	<b>\$28,088</b>	<b>1YR.</b>
SAS-CORES-ADDON-7M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$7,268</b>	<b>N/A</b>
SAS-CORES-ADDON-8	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-8 Processor Cores	132-33	<b>\$29,595</b>	<b>1YR.</b>
SAS-CORES-ADDON-8M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$7,648</b>	<b>N/A</b>
SAS-CORES-ADDON-9	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-9 Processor Cores	132-33	<b>\$31,103</b>	<b>1YR.</b>
SAS-CORES-ADDON-9M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$8,029</b>	<b>N/A</b>
SAS-CORES-ADDON-10	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-10 Processor Cores	132-33	<b>\$32,610</b>	<b>1YR.</b>

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SAS-CORES-ADDON-10M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$8,410</b>	<b>N/A</b>
SAS-CORES-ADDON-11	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-11 Processor Cores	132-33	<b>\$34,118</b>	<b>1YR.</b>
SAS-CORES-ADDON-11M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$8,791</b>	<b>N/A</b>
SAS-CORES-ADDON-12	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-12 Processor Cores	132-33	<b>\$35,308</b>	<b>1YR.</b>
SAS-CORES-ADDON-12M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$9,172</b>	<b>N/A</b>
SAS-CORES-ADDON-13	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-13 Processor Cores	132-33	<b>\$36,181</b>	<b>1YR.</b>
SAS-CORES-ADDON-13M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$9,394</b>	<b>N/A</b>
SAS-CORES-ADDON-14	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-14 Processor Cores	132-33	<b>\$37,054</b>	<b>1YR.</b>
SAS-CORES-ADDON-14M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$9,616</b>	<b>N/A</b>
SAS-CORES-ADDON-15	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-15 Processor Cores	132-33	<b>\$37,926</b>	<b>1YR.</b>
SAS-CORES-ADDON-15M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$9,838</b>	<b>N/A</b>
SAS-CORES-ADDON-16	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-16 Processor Cores	132-33	<b>\$38,799</b>	<b>1YR.</b>

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SAS-CORES-ADDON-16M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$10,060</b>	<b>N/A</b>
SAS-CORES-ADDON-017	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-17 Processor Cores	132-33	<b>\$39,117</b>	<b>1YR.</b>
SAS-CORES-ADDON-017M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$10,140</b>	<b>N/A</b>
SAS-CORES-ADDON-018	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-18 Processor Cores	132-33	<b>\$39,434</b>	<b>1YR.</b>
SAS-CORES-ADDON-018M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$10,219</b>	<b>N/A</b>
SAS-CORES-ADDON-019	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-19 Processor Cores	132-33	<b>\$39,751</b>	<b>1YR.</b>
SAS-CORES-ADDON-019M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$10,298</b>	<b>N/A</b>
SAS-CORES-ADDON-020	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-20 Processor Cores	132-33	<b>\$40,069</b>	<b>1YR.</b>
SAS-CORES-ADDON-020M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$10,378</b>	<b>N/A</b>
SAS-CORES-ADDON-021	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-21 Processor Cores	132-33	<b>\$40,465</b>	<b>1YR.</b>
SAS-CORES-ADDON-021M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$10,457</b>	<b>N/A</b>
SAS-CORES-ADDON-022	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-22 Processor Cores	132-33	<b>\$40,783</b>	<b>1YR.</b>

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SAS-CORES-ADDON-022M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$10,537</b>	<b>N/A</b>
SAS-CORES-ADDON-023	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-23 Processor Cores	132-33	<b>\$41,100</b>	<b>1YR.</b>
SAS-CORES-ADDON-023M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$10,616</b>	<b>N/A</b>
SAS-CORES-ADDON-024	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-24 Processor Cores	132-33	<b>\$41,418</b>	<b>1YR.</b>
SAS-CORES-ADDON-024M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$10,695</b>	<b>N/A</b>
SAS-CORES-ADDON-025	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-25 Processor Cores	132-33	<b>\$41,735</b>	<b>1YR.</b>
SAS-CORES-ADDON-025M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$10,775</b>	<b>N/A</b>
SAS-CORES-ADDON-026	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-26 Processor Cores	132-33	<b>\$42,052</b>	<b>1YR.</b>
SAS-CORES-ADDON-026M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$10,854</b>	<b>N/A</b>
SAS-CORES-ADDON-027	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-27 Processor Cores	132-33	<b>\$42,370</b>	<b>1YR.</b>
SAS-CORES-ADDON-027M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$10,933</b>	<b>N/A</b>
SAS-CORES-ADDON-028	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-28 Processor Cores	132-33	<b>\$42,687</b>	<b>1YR.</b>

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SAS-CORES-ADDON-028M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$11,013</b>	<b>N/A</b>
SAS-CORES-ADDON-029	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-29 Processor Cores	132-33	<b>\$43,005</b>	<b>1YR.</b>
SAS-CORES-ADDON-029M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$11,092</b>	<b>N/A</b>
SAS-CORES-ADDON-030	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-30 Processor Cores	132-33	<b>\$43,322</b>	<b>1YR.</b>
SAS-CORES-ADDON-030M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$11,171</b>	<b>N/A</b>
SAS-CORES-ADDON-031	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-31 Processor Cores	132-33	<b>\$43,719</b>	<b>1YR.</b>
SAS-CORES-ADDON-031M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$11,251</b>	<b>N/A</b>
SAS-CORES-ADDON-032	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-32 Processor Cores	132-33	<b>\$44,036</b>	<b>1YR.</b>
SAS-CORES-ADDON-032M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$11,330</b>	<b>N/A</b>
SAS-CORES-ADDON-033	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-33 Processor Cores	132-33	<b>\$44,353</b>	<b>1YR.</b>
SAS-CORES-ADDON-033M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$11,409</b>	<b>N/A</b>
SAS-CORES-ADDON-034	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-34 Processor Cores	132-33	<b>\$44,671</b>	<b>1YR.</b>

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SAS-CORES-ADDON-034M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$11,489</b>	<b>N/A</b>
SAS-CORES-ADDON-035	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-35 Processor Cores	132-33	<b>\$44,988</b>	<b>1YR.</b>
SAS-CORES-ADDON-035M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$11,568</b>	<b>N/A</b>
SAS-CORES-ADDON-036	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-36 Processor Cores	132-33	<b>\$45,306</b>	<b>1YR.</b>
SAS-CORES-ADDON-036M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$11,647</b>	<b>N/A</b>
SAS-CORES-ADDON-037	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-37 Processor Cores	132-33	<b>\$45,623</b>	<b>1YR.</b>
SAS-CORES-ADDON-037M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$11,727</b>	<b>N/A</b>
SAS-CORES-ADDON-038	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-38 Processor Cores	132-33	<b>\$45,940</b>	<b>1YR.</b>
SAS-CORES-ADDON-038M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$11,806</b>	<b>N/A</b>
SAS-CORES-ADDON-039	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-39 Processor Cores	132-33	<b>\$46,258</b>	<b>1YR.</b>
SAS-CORES-ADDON-039M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$11,885</b>	<b>N/A</b>
SAS-CORES-ADDON-040	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-40 Processor Cores	132-33	<b>\$46,575</b>	<b>1YR.</b>

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SAS-CORES-ADDON-040M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$11,965</b>	<b>N/A</b>
SAS-CORES-ADDON-041	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-41 Processor Cores	132-33	<b>\$46,972</b>	<b>1YR.</b>
SAS-CORES-ADDON-041M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$12,044</b>	<b>N/A</b>
SAS-CORES-ADDON-042	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-42 Processor Cores	132-33	<b>\$47,289</b>	<b>1YR.</b>
SAS-CORES-ADDON-042M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$12,123</b>	<b>N/A</b>
SAS-CORES-ADDON-043	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-43 Processor Cores	132-33	<b>\$47,607</b>	<b>1YR.</b>
SAS-CORES-ADDON-043M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$12,203</b>	<b>N/A</b>
SAS-CORES-ADDON-044	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-44 Processor Cores	132-33	<b>\$47,924</b>	<b>1YR.</b>
SAS-CORES-ADDON-044M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$12,282</b>	<b>N/A</b>
SAS-CORES-ADDON-045	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-45 Processor Cores	132-33	<b>\$48,241</b>	<b>1YR.</b>
SAS-CORES-ADDON-045M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$12,361</b>	<b>N/A</b>
SAS-CORES-ADDON-046	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-46 Processor Cores	132-33	<b>\$48,559</b>	<b>1YR.</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CORES-ADDON-046M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$12,441</b>	<b>N/A</b>
SAS-CORES-ADDON-047	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-47 Processor Cores	132-33	<b>\$48,876</b>	<b>1YR.</b>
SAS-CORES-ADDON-047M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$12,520</b>	<b>N/A</b>
SAS-CORES-ADDON-048	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-48 Processor Cores	132-33	<b>\$49,193</b>	<b>1YR.</b>
SAS-CORES-ADDON-048M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$12,600</b>	<b>N/A</b>
SAS-CORES-ADDON-ADDL1	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$270</b>	<b>1YR.</b>
SAS-CORES-ADDON-ADDL1M	Functionally stable products: SAS/AF, SAS/ASSIST, SAS/EIS, SAS/FSP, SAS/GIS, or SAS/SHARE (each) - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$74</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-2	SAS Enterprise BI Server - Linux and Windows x64 Servers-2 Processor Cores	132-33	<b>\$153,056</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-2M	SAS Enterprise BI Server - Linux and Windows x64 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$48,265</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-3	SAS Enterprise BI Server - Linux and Windows x64 Servers-3 Processor Cores	132-33	<b>\$171,782</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-3M	SAS Enterprise BI Server - Linux and Windows x64 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$52,970</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-4	SAS Enterprise BI Server - Linux and Windows x64 Servers-4 Processor Cores	132-33	<b>\$190,428</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-4M	SAS Enterprise BI Server - Linux and Windows x64 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$57,675</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-5	SAS Enterprise BI Server - Linux and Windows x64 Servers-5 Processor Cores	132-33	<b>\$197,569</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-5M	SAS Enterprise BI Server - Linux and Windows x64 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$59,881</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-6	SAS Enterprise BI Server - Linux and Windows x64 Servers-6 Processor Cores	132-33	<b>\$204,710</b>	<b>1YR.</b>

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SAS-CORES-BIENTSVR-6M	SAS Enterprise BI Server - Linux and Windows x64 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$62,087</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-7	SAS Enterprise BI Server - Linux and Windows x64 Servers-7 Processor Cores	132-33	<b>\$211,851</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-7M	SAS Enterprise BI Server - Linux and Windows x64 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$64,293</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-8	SAS Enterprise BI Server - Linux and Windows x64 Servers-8 Processor Cores	132-33	<b>\$218,992</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-8M	SAS Enterprise BI Server - Linux and Windows x64 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$66,499</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-9	SAS Enterprise BI Server - Linux and Windows x64 Servers-9 Processor Cores	132-33	<b>\$226,133</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-9M	SAS Enterprise BI Server - Linux and Windows x64 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$68,704</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-10	SAS Enterprise BI Server - Linux and Windows x64 Servers-10 Processor Cores	132-33	<b>\$233,274</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-10M	SAS Enterprise BI Server - Linux and Windows x64 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$70,910</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-11	SAS Enterprise BI Server - Linux and Windows x64 Servers-11 Processor Cores	132-33	<b>\$240,415</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-11M	SAS Enterprise BI Server - Linux and Windows x64 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$73,116</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-12	SAS Enterprise BI Server - Linux and Windows x64 Servers-12 Processor Cores	132-33	<b>\$247,715</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-12M	SAS Enterprise BI Server - Linux and Windows x64 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$75,306</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-13	SAS Enterprise BI Server - Linux and Windows x64 Servers-13 Processor Cores	132-33	<b>\$251,523</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-13M	SAS Enterprise BI Server - Linux and Windows x64 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$76,322</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-14	SAS Enterprise BI Server - Linux and Windows x64 Servers-14 Processor Cores	132-33	<b>\$255,332</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-14M	SAS Enterprise BI Server - Linux and Windows x64 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$77,337</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-15	SAS Enterprise BI Server - Linux and Windows x64 Servers-15 Processor Cores	132-33	<b>\$259,141</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-15M	SAS Enterprise BI Server - Linux and Windows x64 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$78,353</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-16	SAS Enterprise BI Server - Linux and Windows x64 Servers-16 Processor Cores	132-33	<b>\$262,949</b>	<b>1YR.</b>

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SAS-CORES-BIENTSVR-16M	SAS Enterprise BI Server - Linux and Windows x64 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$79,368</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-017	SAS Enterprise BI Server - Linux and Windows x64 Servers-17 Processor Cores	132-33	<b>\$264,457</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-017M	SAS Enterprise BI Server - Linux and Windows x64 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$79,749</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-018	SAS Enterprise BI Server - Linux and Windows x64 Servers-18 Processor Cores	132-33	<b>\$265,964</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-018M	SAS Enterprise BI Server - Linux and Windows x64 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$80,130</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-019	SAS Enterprise BI Server - Linux and Windows x64 Servers-19 Processor Cores	132-33	<b>\$267,551</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-019M	SAS Enterprise BI Server - Linux and Windows x64 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$80,511</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-020	SAS Enterprise BI Server - Linux and Windows x64 Servers-20 Processor Cores	132-33	<b>\$269,059</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-020M	SAS Enterprise BI Server - Linux and Windows x64 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$80,892</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-021	SAS Enterprise BI Server - Linux and Windows x64 Servers-21 Processor Cores	132-33	<b>\$270,566</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-021M	SAS Enterprise BI Server - Linux and Windows x64 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$81,273</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-022	SAS Enterprise BI Server - Linux and Windows x64 Servers-22 Processor Cores	132-33	<b>\$272,074</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-022M	SAS Enterprise BI Server - Linux and Windows x64 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$81,654</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-023	SAS Enterprise BI Server - Linux and Windows x64 Servers-23 Processor Cores	132-33	<b>\$273,581</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-023M	SAS Enterprise BI Server - Linux and Windows x64 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$82,034</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-024	SAS Enterprise BI Server - Linux and Windows x64 Servers-24 Processor Cores	132-33	<b>\$275,168</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-024M	SAS Enterprise BI Server - Linux and Windows x64 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$82,415</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-025	SAS Enterprise BI Server - Linux and Windows x64 Servers-25 Processor Cores	132-33	<b>\$276,676</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-025M	SAS Enterprise BI Server - Linux and Windows x64 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$82,796</b>	<b>N/A</b>

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SAS-CORES-BIENTSVR-026	SAS Enterprise BI Server - Linux and Windows x64 Servers-26 Processor Cores	132-33	<b>\$278,183</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-026M	SAS Enterprise BI Server - Linux and Windows x64 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$83,177</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-027	SAS Enterprise BI Server - Linux and Windows x64 Servers-27 Processor Cores	132-33	<b>\$279,691</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-027M	SAS Enterprise BI Server - Linux and Windows x64 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$83,558</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-028	SAS Enterprise BI Server - Linux and Windows x64 Servers-28 Processor Cores	132-33	<b>\$281,198</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-028M	SAS Enterprise BI Server - Linux and Windows x64 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$83,939</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-029	SAS Enterprise BI Server - Linux and Windows x64 Servers-29 Processor Cores	132-33	<b>\$282,785</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-029M	SAS Enterprise BI Server - Linux and Windows x64 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$84,320</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-030	SAS Enterprise BI Server - Linux and Windows x64 Servers-30 Processor Cores	132-33	<b>\$284,293</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-030M	SAS Enterprise BI Server - Linux and Windows x64 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$84,700</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-031	SAS Enterprise BI Server - Linux and Windows x64 Servers-31 Processor Cores	132-33	<b>\$285,801</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-031M	SAS Enterprise BI Server - Linux and Windows x64 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$85,081</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-032	SAS Enterprise BI Server - Linux and Windows x64 Servers-32 Processor Cores	132-33	<b>\$287,308</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-032M	SAS Enterprise BI Server - Linux and Windows x64 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$85,462</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-033	SAS Enterprise BI Server - Linux and Windows x64 Servers-33 Processor Cores	132-33	<b>\$288,816</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-033M	SAS Enterprise BI Server - Linux and Windows x64 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$85,843</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-034	SAS Enterprise BI Server - Linux and Windows x64 Servers-34 Processor Cores	132-33	<b>\$290,403</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-034M	SAS Enterprise BI Server - Linux and Windows x64 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$86,224</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-035	SAS Enterprise BI Server - Linux and Windows x64 Servers-35 Processor Cores	132-33	<b>\$291,910</b>	<b>1YR.</b>

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SAS-CORES-BIENTSVR-035M	SAS Enterprise BI Server - Linux and Windows x64 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$86,605</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-036	SAS Enterprise BI Server - Linux and Windows x64 Servers-36 Processor Cores	132-33	<b>\$293,418</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-036M	SAS Enterprise BI Server - Linux and Windows x64 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$86,986</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-037	SAS Enterprise BI Server - Linux and Windows x64 Servers-37 Processor Cores	132-33	<b>\$294,925</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-037M	SAS Enterprise BI Server - Linux and Windows x64 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$87,366</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-038	SAS Enterprise BI Server - Linux and Windows x64 Servers-38 Processor Cores	132-33	<b>\$296,433</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-038M	SAS Enterprise BI Server - Linux and Windows x64 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$87,747</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-039	SAS Enterprise BI Server - Linux and Windows x64 Servers-39 Processor Cores	132-33	<b>\$298,020</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-039M	SAS Enterprise BI Server - Linux and Windows x64 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$88,128</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-040	SAS Enterprise BI Server - Linux and Windows x64 Servers-40 Processor Cores	132-33	<b>\$299,527</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-040M	SAS Enterprise BI Server - Linux and Windows x64 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$88,509</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-041	SAS Enterprise BI Server - Linux and Windows x64 Servers-41 Processor Cores	132-33	<b>\$301,035</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-041M	SAS Enterprise BI Server - Linux and Windows x64 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$88,890</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-042	SAS Enterprise BI Server - Linux and Windows x64 Servers-42 Processor Cores	132-33	<b>\$302,542</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-042M	SAS Enterprise BI Server - Linux and Windows x64 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$89,271</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-043	SAS Enterprise BI Server - Linux and Windows x64 Servers-43 Processor Cores	132-33	<b>\$304,050</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-043M	SAS Enterprise BI Server - Linux and Windows x64 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$89,652</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-044	SAS Enterprise BI Server - Linux and Windows x64 Servers-44 Processor Cores	132-33	<b>\$305,637</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-044M	SAS Enterprise BI Server - Linux and Windows x64 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$90,032</b>	<b>N/A</b>

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SAS-CORES-BIENTSVR-045	SAS Enterprise BI Server - Linux and Windows x64 Servers-45 Processor Cores	132-33	<b>\$307,144</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-045M	SAS Enterprise BI Server - Linux and Windows x64 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$90,413</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-046	SAS Enterprise BI Server - Linux and Windows x64 Servers-46 Processor Cores	132-33	<b>\$308,652</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-046M	SAS Enterprise BI Server - Linux and Windows x64 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$90,794</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-047	SAS Enterprise BI Server - Linux and Windows x64 Servers-47 Processor Cores	132-33	<b>\$310,159</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-047M	SAS Enterprise BI Server - Linux and Windows x64 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$91,175</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-048	SAS Enterprise BI Server - Linux and Windows x64 Servers-48 Processor Cores	132-33	<b>\$311,667</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-048M	SAS Enterprise BI Server - Linux and Windows x64 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$91,556</b>	<b>N/A</b>
SAS-CORES-BIENTSVR-ADDL1	SAS Enterprise BI Server - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$1,079</b>	<b>1YR.</b>
SAS-CORES-BIENTSVR-ADDL1M	SAS Enterprise BI Server - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$269</b>	<b>N/A</b>
SAS-CORES-BISVR-2	SAS BI Server - Linux and Windows x64 Servers-2 Processor Cores	132-33	<b>\$68,395</b>	<b>1YR.</b>
SAS-CORES-BISVR-2M	SAS BI Server - Linux and Windows x64 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$18,630</b>	<b>N/A</b>
SAS-CORES-BISVR-3	SAS BI Server - Linux and Windows x64 Servers-3 Processor Cores	132-33	<b>\$91,246</b>	<b>1YR.</b>
SAS-CORES-BISVR-3M	SAS BI Server - Linux and Windows x64 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$24,842</b>	<b>N/A</b>
SAS-CORES-BISVR-4	SAS BI Server - Linux and Windows x64 Servers-4 Processor Cores	132-33	<b>\$114,018</b>	<b>1YR.</b>
SAS-CORES-BISVR-4M	SAS BI Server - Linux and Windows x64 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$31,047</b>	<b>N/A</b>
SAS-CORES-BISVR-5	SAS BI Server - Linux and Windows x64 Servers-5 Processor Cores	132-33	<b>\$121,556</b>	<b>1YR.</b>
SAS-CORES-BISVR-5M	SAS BI Server - Linux and Windows x64 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$33,118</b>	<b>N/A</b>
SAS-CORES-BISVR-6	SAS BI Server - Linux and Windows x64 Servers-6 Processor Cores	132-33	<b>\$129,094</b>	<b>1YR.</b>
SAS-CORES-BISVR-6M	SAS BI Server - Linux and Windows x64 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$35,189</b>	<b>N/A</b>
SAS-CORES-BISVR-7	SAS BI Server - Linux and Windows x64 Servers-7 Processor Cores	132-33	<b>\$136,632</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CORES-BISVR-7M	SAS BI Server - Linux and Windows x64 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$37,260</b>	<b>N/A</b>
SAS-CORES-BISVR-8	SAS BI Server - Linux and Windows x64 Servers-8 Processor Cores	132-33	<b>\$144,170</b>	<b>1YR.</b>
SAS-CORES-BISVR-8M	SAS BI Server - Linux and Windows x64 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$39,331</b>	<b>N/A</b>
SAS-CORES-BISVR-9	SAS BI Server - Linux and Windows x64 Servers-9 Processor Cores	132-33	<b>\$151,707</b>	<b>1YR.</b>
SAS-CORES-BISVR-9M	SAS BI Server - Linux and Windows x64 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$41,402</b>	<b>N/A</b>
SAS-CORES-BISVR-10	SAS BI Server - Linux and Windows x64 Servers-10 Processor Cores	132-33	<b>\$159,245</b>	<b>1YR.</b>
SAS-CORES-BISVR-10M	SAS BI Server - Linux and Windows x64 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$43,473</b>	<b>N/A</b>
SAS-CORES-BISVR-11	SAS BI Server - Linux and Windows x64 Servers-11 Processor Cores	132-33	<b>\$166,783</b>	<b>1YR.</b>
SAS-CORES-BISVR-11M	SAS BI Server - Linux and Windows x64 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$45,544</b>	<b>N/A</b>
SAS-CORES-BISVR-12	SAS BI Server - Linux and Windows x64 Servers-12 Processor Cores	132-33	<b>\$174,321</b>	<b>1YR.</b>
SAS-CORES-BISVR-12M	SAS BI Server - Linux and Windows x64 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$47,622</b>	<b>N/A</b>
SAS-CORES-BISVR-13	SAS BI Server - Linux and Windows x64 Servers-13 Processor Cores	132-33	<b>\$177,098</b>	<b>1YR.</b>
SAS-CORES-BISVR-13M	SAS BI Server - Linux and Windows x64 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$48,408</b>	<b>N/A</b>
SAS-CORES-BISVR-14	SAS BI Server - Linux and Windows x64 Servers-14 Processor Cores	132-33	<b>\$179,875</b>	<b>1YR.</b>
SAS-CORES-BISVR-14M	SAS BI Server - Linux and Windows x64 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$49,193</b>	<b>N/A</b>
SAS-CORES-BISVR-15	SAS BI Server - Linux and Windows x64 Servers-15 Processor Cores	132-33	<b>\$182,652</b>	<b>1YR.</b>
SAS-CORES-BISVR-15M	SAS BI Server - Linux and Windows x64 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$49,979</b>	<b>N/A</b>
SAS-CORES-BISVR-16	SAS BI Server - Linux and Windows x64 Servers-16 Processor Cores	132-33	<b>\$185,429</b>	<b>1YR.</b>
SAS-CORES-BISVR-16M	SAS BI Server - Linux and Windows x64 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$50,764</b>	<b>N/A</b>
SAS-CORES-BISVR-017	SAS BI Server - Linux and Windows x64 Servers-17 Processor Cores	132-33	<b>\$186,698</b>	<b>1YR.</b>
SAS-CORES-BISVR-017M	SAS BI Server - Linux and Windows x64 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$51,082</b>	<b>N/A</b>
SAS-CORES-BISVR-018	SAS BI Server - Linux and Windows x64 Servers-18 Processor Cores	132-33	<b>\$187,968</b>	<b>1YR.</b>
SAS-CORES-BISVR-018M	SAS BI Server - Linux and Windows x64 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$51,399</b>	<b>N/A</b>
SAS-CORES-BISVR-019	SAS BI Server - Linux and Windows x64 Servers-19 Processor Cores	132-33	<b>\$189,238</b>	<b>1YR.</b>

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SAS-CORES-BISVR-019M	SAS BI Server - Linux and Windows x64 Servers-19 Processor Cores-Annual Maint Fee	132-33	\$51,717	N/A
SAS-CORES-BISVR-020	SAS BI Server - Linux and Windows x64 Servers-20 Processor Cores	132-33	\$190,507	1YR.
SAS-CORES-BISVR-020M	SAS BI Server - Linux and Windows x64 Servers-20 Processor Cores-Annual Maint Fee	132-33	\$52,034	N/A
SAS-CORES-BISVR-021	SAS BI Server - Linux and Windows x64 Servers-21 Processor Cores	132-33	\$191,777	1YR.
SAS-CORES-BISVR-021M	SAS BI Server - Linux and Windows x64 Servers-21 Processor Cores-Annual Maint Fee	132-33	\$52,351	N/A
SAS-CORES-BISVR-022	SAS BI Server - Linux and Windows x64 Servers-22 Processor Cores	132-33	\$193,046	1YR.
SAS-CORES-BISVR-022M	SAS BI Server - Linux and Windows x64 Servers-22 Processor Cores-Annual Maint Fee	132-33	\$52,669	N/A
SAS-CORES-BISVR-023	SAS BI Server - Linux and Windows x64 Servers-23 Processor Cores	132-33	\$194,316	1YR.
SAS-CORES-BISVR-023M	SAS BI Server - Linux and Windows x64 Servers-23 Processor Cores-Annual Maint Fee	132-33	\$52,986	N/A
SAS-CORES-BISVR-024	SAS BI Server - Linux and Windows x64 Servers-24 Processor Cores	132-33	\$195,585	1YR.
SAS-CORES-BISVR-024M	SAS BI Server - Linux and Windows x64 Servers-24 Processor Cores-Annual Maint Fee	132-33	\$53,304	N/A
SAS-CORES-BISVR-025	SAS BI Server - Linux and Windows x64 Servers-25 Processor Cores	132-33	\$196,855	1YR.
SAS-CORES-BISVR-025M	SAS BI Server - Linux and Windows x64 Servers-25 Processor Cores-Annual Maint Fee	132-33	\$53,621	N/A
SAS-CORES-BISVR-026	SAS BI Server - Linux and Windows x64 Servers-26 Processor Cores	132-33	\$198,124	1YR.
SAS-CORES-BISVR-026M	SAS BI Server - Linux and Windows x64 Servers-26 Processor Cores-Annual Maint Fee	132-33	\$53,938	N/A
SAS-CORES-BISVR-027	SAS BI Server - Linux and Windows x64 Servers-27 Processor Cores	132-33	\$199,394	1YR.
SAS-CORES-BISVR-027M	SAS BI Server - Linux and Windows x64 Servers-27 Processor Cores-Annual Maint Fee	132-33	\$54,256	N/A
SAS-CORES-BISVR-028	SAS BI Server - Linux and Windows x64 Servers-28 Processor Cores	132-33	\$200,663	1YR.
SAS-CORES-BISVR-028M	SAS BI Server - Linux and Windows x64 Servers-28 Processor Cores-Annual Maint Fee	132-33	\$54,573	N/A
SAS-CORES-BISVR-029	SAS BI Server - Linux and Windows x64 Servers-29 Processor Cores	132-33	\$201,933	1YR.
SAS-CORES-BISVR-029M	SAS BI Server - Linux and Windows x64 Servers-29 Processor Cores-Annual Maint Fee	132-33	\$54,890	N/A
SAS-CORES-BISVR-030	SAS BI Server - Linux and Windows x64 Servers-30 Processor Cores	132-33	\$203,202	1YR.
SAS-CORES-BISVR-030M	SAS BI Server - Linux and Windows x64 Servers-30 Processor Cores-Annual Maint Fee	132-33	\$55,208	N/A
SAS-CORES-BISVR-031	SAS BI Server - Linux and Windows x64 Servers-31 Processor Cores	132-33	\$204,472	1YR.



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SAS-CORES-BISVR-031M	SAS BI Server - Linux and Windows x64 Servers-31 Processor Cores-Annual Maint Fee	132-33	\$55,525	N/A
SAS-CORES-BISVR-032	SAS BI Server - Linux and Windows x64 Servers-32 Processor Cores	132-33	\$205,741	1YR.
SAS-CORES-BISVR-032M	SAS BI Server - Linux and Windows x64 Servers-32 Processor Cores-Annual Maint Fee	132-33	\$55,843	N/A
SAS-CORES-BISVR-033	SAS BI Server - Linux and Windows x64 Servers-33 Processor Cores	132-33	\$207,011	1YR.
SAS-CORES-BISVR-033M	SAS BI Server - Linux and Windows x64 Servers-33 Processor Cores-Annual Maint Fee	132-33	\$56,160	N/A
SAS-CORES-BISVR-034	SAS BI Server - Linux and Windows x64 Servers-34 Processor Cores	132-33	\$208,280	1YR.
SAS-CORES-BISVR-034M	SAS BI Server - Linux and Windows x64 Servers-34 Processor Cores-Annual Maint Fee	132-33	\$56,477	N/A
SAS-CORES-BISVR-035	SAS BI Server - Linux and Windows x64 Servers-35 Processor Cores	132-33	\$209,550	1YR.
SAS-CORES-BISVR-035M	SAS BI Server - Linux and Windows x64 Servers-35 Processor Cores-Annual Maint Fee	132-33	\$56,795	N/A
SAS-CORES-BISVR-036	SAS BI Server - Linux and Windows x64 Servers-36 Processor Cores	132-33	\$210,819	1YR.
SAS-CORES-BISVR-036M	SAS BI Server - Linux and Windows x64 Servers-36 Processor Cores-Annual Maint Fee	132-33	\$57,112	N/A
SAS-CORES-BISVR-037	SAS BI Server - Linux and Windows x64 Servers-37 Processor Cores	132-33	\$212,089	1YR.
SAS-CORES-BISVR-037M	SAS BI Server - Linux and Windows x64 Servers-37 Processor Cores-Annual Maint Fee	132-33	\$57,429	N/A
SAS-CORES-BISVR-038	SAS BI Server - Linux and Windows x64 Servers-38 Processor Cores	132-33	\$213,358	1YR.
SAS-CORES-BISVR-038M	SAS BI Server - Linux and Windows x64 Servers-38 Processor Cores-Annual Maint Fee	132-33	\$57,747	N/A
SAS-CORES-BISVR-039	SAS BI Server - Linux and Windows x64 Servers-39 Processor Cores	132-33	\$214,628	1YR.
SAS-CORES-BISVR-039M	SAS BI Server - Linux and Windows x64 Servers-39 Processor Cores-Annual Maint Fee	132-33	\$58,064	N/A
SAS-CORES-BISVR-040	SAS BI Server - Linux and Windows x64 Servers-40 Processor Cores	132-33	\$215,897	1YR.
SAS-CORES-BISVR-040M	SAS BI Server - Linux and Windows x64 Servers-40 Processor Cores-Annual Maint Fee	132-33	\$58,382	N/A
SAS-CORES-BISVR-041	SAS BI Server - Linux and Windows x64 Servers-41 Processor Cores	132-33	\$217,167	1YR.
SAS-CORES-BISVR-041M	SAS BI Server - Linux and Windows x64 Servers-41 Processor Cores-Annual Maint Fee	132-33	\$58,699	N/A
SAS-CORES-BISVR-042	SAS BI Server - Linux and Windows x64 Servers-42 Processor Cores	132-33	\$218,437	1YR.
SAS-CORES-BISVR-042M	SAS BI Server - Linux and Windows x64 Servers-42 Processor Cores-Annual Maint Fee	132-33	\$59,016	N/A
SAS-CORES-BISVR-043	SAS BI Server - Linux and Windows x64 Servers-43 Processor Cores	132-33	\$219,706	1YR.

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SAS-CORES-BISVR-043M	SAS BI Server - Linux and Windows x64 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$59,334</b>	<b>N/A</b>
SAS-CORES-BISVR-044	SAS BI Server - Linux and Windows x64 Servers-44 Processor Cores	132-33	<b>\$220,976</b>	<b>1YR.</b>
SAS-CORES-BISVR-044M	SAS BI Server - Linux and Windows x64 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$59,651</b>	<b>N/A</b>
SAS-CORES-BISVR-045	SAS BI Server - Linux and Windows x64 Servers-45 Processor Cores	132-33	<b>\$222,245</b>	<b>1YR.</b>
SAS-CORES-BISVR-045M	SAS BI Server - Linux and Windows x64 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$59,969</b>	<b>N/A</b>
SAS-CORES-BISVR-046	SAS BI Server - Linux and Windows x64 Servers-46 Processor Cores	132-33	<b>\$223,515</b>	<b>1YR.</b>
SAS-CORES-BISVR-046M	SAS BI Server - Linux and Windows x64 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$60,286</b>	<b>N/A</b>
SAS-CORES-BISVR-047	SAS BI Server - Linux and Windows x64 Servers-47 Processor Cores	132-33	<b>\$224,784</b>	<b>1YR.</b>
SAS-CORES-BISVR-047M	SAS BI Server - Linux and Windows x64 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$60,603</b>	<b>N/A</b>
SAS-CORES-BISVR-048	SAS BI Server - Linux and Windows x64 Servers-48 Processor Cores	132-33	<b>\$226,054</b>	<b>1YR.</b>
SAS-CORES-BISVR-048M	SAS BI Server - Linux and Windows x64 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$60,921</b>	<b>N/A</b>
SAS-CORES-BISVR-ADDL1	SAS BI Server - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$888</b>	<b>1YR.</b>
SAS-CORES-BISVR-ADDL1M	SAS BI Server - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$222</b>	<b>N/A</b>
SAS-CORES-SPDS-2	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-2 Processor Cores	132-33	<b>\$43,005</b>	<b>1YR.</b>
SAS-CORES-SPDS-2M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$11,116</b>	<b>N/A</b>
SAS-CORES-SPDS-3	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-3 Processor Cores	132-33	<b>\$49,590</b>	<b>1YR.</b>
SAS-CORES-SPDS-3M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$12,838</b>	<b>N/A</b>
SAS-CORES-SPDS-4	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-4 Processor Cores	132-33	<b>\$56,096</b>	<b>1YR.</b>
SAS-CORES-SPDS-4M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$14,551</b>	<b>N/A</b>
SAS-CORES-SPDS-5	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-5 Processor Cores	132-33	<b>\$58,953</b>	<b>1YR.</b>
SAS-CORES-SPDS-5M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$15,281</b>	<b>N/A</b>

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SAS-CORES-SPDS-6	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-6 Processor Cores	132-33	<b>\$61,809</b>	<b>1YR.</b>
SAS-CORES-SPDS-6M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$16,011</b>	<b>N/A</b>
SAS-CORES-SPDS-7	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-7 Processor Cores	132-33	<b>\$64,666</b>	<b>1YR.</b>
SAS-CORES-SPDS-7M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$16,741</b>	<b>N/A</b>
SAS-CORES-SPDS-8	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-8 Processor Cores	132-33	<b>\$67,522</b>	<b>1YR.</b>
SAS-CORES-SPDS-8M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$17,471</b>	<b>N/A</b>
SAS-CORES-SPDS-9	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-9 Processor Cores	132-33	<b>\$70,379</b>	<b>1YR.</b>
SAS-CORES-SPDS-9M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$18,201</b>	<b>N/A</b>
SAS-CORES-SPDS-10	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-10 Processor Cores	132-33	<b>\$73,235</b>	<b>1YR.</b>
SAS-CORES-SPDS-10M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$18,931</b>	<b>N/A</b>
SAS-CORES-SPDS-11	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-11 Processor Cores	132-33	<b>\$76,091</b>	<b>1YR.</b>
SAS-CORES-SPDS-11M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$19,661</b>	<b>N/A</b>
SAS-CORES-SPDS-12	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-12 Processor Cores	132-33	<b>\$78,710</b>	<b>1YR.</b>
SAS-CORES-SPDS-12M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$20,415</b>	<b>N/A</b>
SAS-CORES-SPDS-13	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-13 Processor Cores	132-33	<b>\$79,979</b>	<b>1YR.</b>
SAS-CORES-SPDS-13M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$20,748</b>	<b>N/A</b>
SAS-CORES-SPDS-14	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-14 Processor Cores	132-33	<b>\$81,249</b>	<b>1YR.</b>
SAS-CORES-SPDS-14M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$21,081</b>	<b>N/A</b>
SAS-CORES-SPDS-15	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-15 Processor Cores	132-33	<b>\$82,518</b>	<b>1YR.</b>

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SAS-CORES-SPDS-15M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$21,415</b>	<b>N/A</b>
SAS-CORES-SPDS-16	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-16 Processor Cores	132-33	<b>\$83,788</b>	<b>1YR.</b>
SAS-CORES-SPDS-16M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$21,748</b>	<b>N/A</b>
SAS-CORES-SPDS-017	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-17 Processor Cores	132-33	<b>\$84,423</b>	<b>1YR.</b>
SAS-CORES-SPDS-017M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$21,907</b>	<b>N/A</b>
SAS-CORES-SPDS-018	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-18 Processor Cores	132-33	<b>\$85,057</b>	<b>1YR.</b>
SAS-CORES-SPDS-018M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$22,065</b>	<b>N/A</b>
SAS-CORES-SPDS-019	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-19 Processor Cores	132-33	<b>\$85,692</b>	<b>1YR.</b>
SAS-CORES-SPDS-019M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$22,224</b>	<b>N/A</b>
SAS-CORES-SPDS-020	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-20 Processor Cores	132-33	<b>\$86,327</b>	<b>1YR.</b>
SAS-CORES-SPDS-020M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$22,383</b>	<b>N/A</b>
SAS-CORES-SPDS-021	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-21 Processor Cores	132-33	<b>\$86,962</b>	<b>1YR.</b>
SAS-CORES-SPDS-021M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$22,541</b>	<b>N/A</b>
SAS-CORES-SPDS-022	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-22 Processor Cores	132-33	<b>\$87,596</b>	<b>1YR.</b>
SAS-CORES-SPDS-022M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$22,700</b>	<b>N/A</b>
SAS-CORES-SPDS-023	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-23 Processor Cores	132-33	<b>\$88,231</b>	<b>1YR.</b>
SAS-CORES-SPDS-023M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$22,859</b>	<b>N/A</b>
SAS-CORES-SPDS-024	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-24 Processor Cores	132-33	<b>\$88,866</b>	<b>1YR.</b>
SAS-CORES-SPDS-024M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$23,018</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CORES-SPDS-025	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-25 Processor Cores	132-33	<b>\$89,501</b>	<b>1YR.</b>
SAS-CORES-SPDS-025M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$23,176</b>	<b>N/A</b>
SAS-CORES-SPDS-026	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-26 Processor Cores	132-33	<b>\$90,136</b>	<b>1YR.</b>
SAS-CORES-SPDS-026M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$23,335</b>	<b>N/A</b>
SAS-CORES-SPDS-027	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-27 Processor Cores	132-33	<b>\$90,770</b>	<b>1YR.</b>
SAS-CORES-SPDS-027M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$23,494</b>	<b>N/A</b>
SAS-CORES-SPDS-028	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-28 Processor Cores	132-33	<b>\$91,405</b>	<b>1YR.</b>
SAS-CORES-SPDS-028M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$23,652</b>	<b>N/A</b>
SAS-CORES-SPDS-029	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-29 Processor Cores	132-33	<b>\$92,040</b>	<b>1YR.</b>
SAS-CORES-SPDS-029M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$23,811</b>	<b>N/A</b>
SAS-CORES-SPDS-030	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-30 Processor Cores	132-33	<b>\$92,675</b>	<b>1YR.</b>
SAS-CORES-SPDS-030M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$23,970</b>	<b>N/A</b>
SAS-CORES-SPDS-031	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-31 Processor Cores	132-33	<b>\$93,309</b>	<b>1YR.</b>
SAS-CORES-SPDS-031M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$24,128</b>	<b>N/A</b>
SAS-CORES-SPDS-032	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-32 Processor Cores	132-33	<b>\$93,944</b>	<b>1YR.</b>
SAS-CORES-SPDS-032M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$24,287</b>	<b>N/A</b>
SAS-CORES-SPDS-033	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-33 Processor Cores	132-33	<b>\$94,579</b>	<b>1YR.</b>
SAS-CORES-SPDS-033M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$24,446</b>	<b>N/A</b>
SAS-CORES-SPDS-034	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-34 Processor Cores	132-33	<b>\$95,214</b>	<b>1YR.</b>

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SAS-CORES-SPDS-034M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$24,604</b>	<b>N/A</b>
SAS-CORES-SPDS-035	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-35 Processor Cores	132-33	<b>\$95,848</b>	<b>1YR.</b>
SAS-CORES-SPDS-035M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$24,763</b>	<b>N/A</b>
SAS-CORES-SPDS-036	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-36 Processor Cores	132-33	<b>\$96,483</b>	<b>1YR.</b>
SAS-CORES-SPDS-036M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$24,922</b>	<b>N/A</b>
SAS-CORES-SPDS-037	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-37 Processor Cores	132-33	<b>\$97,118</b>	<b>1YR.</b>
SAS-CORES-SPDS-037M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$25,080</b>	<b>N/A</b>
SAS-CORES-SPDS-038	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-38 Processor Cores	132-33	<b>\$97,753</b>	<b>1YR.</b>
SAS-CORES-SPDS-038M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$25,239</b>	<b>N/A</b>
SAS-CORES-SPDS-039	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-39 Processor Cores	132-33	<b>\$98,387</b>	<b>1YR.</b>
SAS-CORES-SPDS-039M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$25,398</b>	<b>N/A</b>
SAS-CORES-SPDS-040	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-40 Processor Cores	132-33	<b>\$99,022</b>	<b>1YR.</b>
SAS-CORES-SPDS-040M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$25,557</b>	<b>N/A</b>
SAS-CORES-SPDS-041	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-41 Processor Cores	132-33	<b>\$99,657</b>	<b>1YR.</b>
SAS-CORES-SPDS-041M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$25,715</b>	<b>N/A</b>
SAS-CORES-SPDS-042	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-42 Processor Cores	132-33	<b>\$100,292</b>	<b>1YR.</b>
SAS-CORES-SPDS-042M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$25,874</b>	<b>N/A</b>
SAS-CORES-SPDS-043	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-43 Processor Cores	132-33	<b>\$100,926</b>	<b>1YR.</b>
SAS-CORES-SPDS-043M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$26,033</b>	<b>N/A</b>

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SAS-CORES-SPDS-044	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-44 Processor Cores	132-33	<b>\$101,561</b>	<b>1YR.</b>
SAS-CORES-SPDS-044M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$26,191</b>	<b>N/A</b>
SAS-CORES-SPDS-045	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-45 Processor Cores	132-33	<b>\$102,196</b>	<b>1YR.</b>
SAS-CORES-SPDS-045M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$26,350</b>	<b>N/A</b>
SAS-CORES-SPDS-046	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-46 Processor Cores	132-33	<b>\$102,831</b>	<b>1YR.</b>
SAS-CORES-SPDS-046M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$26,509</b>	<b>N/A</b>
SAS-CORES-SPDS-047	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-47 Processor Cores	132-33	<b>\$103,465</b>	<b>1YR.</b>
SAS-CORES-SPDS-047M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$26,667</b>	<b>N/A</b>
SAS-CORES-SPDS-048	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-48 Processor Cores	132-33	<b>\$104,100</b>	<b>1YR.</b>
SAS-CORES-SPDS-048M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$26,826</b>	<b>N/A</b>
SAS-CORES-SPDS-ADDL1	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$444</b>	<b>1YR.</b>
SAS-CORES-SPDS-ADDL1M	SAS Scalable Performance Data Server - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$111</b>	<b>N/A</b>
SAS-CORES-DSVY-2	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-2 Processor Cores	132-33	<b>\$95,531</b>	<b>1YR.</b>
SAS-CORES-DSVY-2M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$25,755</b>	<b>N/A</b>
SAS-CORES-DSVY-3	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-3 Processor Cores	132-33	<b>\$105,846</b>	<b>1YR.</b>
SAS-CORES-DSVY-3M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$28,334</b>	<b>N/A</b>
SAS-CORES-DSVY-4	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-4 Processor Cores	132-33	<b>\$116,161</b>	<b>1YR.</b>
SAS-CORES-DSVY-4M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$30,904</b>	<b>N/A</b>
SAS-CORES-DSVY-5	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-5 Processor Cores	132-33	<b>\$119,573</b>	<b>1YR.</b>
SAS-CORES-DSVY-5M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$31,872</b>	<b>N/A</b>

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SAS-CORES-DSVY-6	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-6 Processor Cores	132-33	<b>\$122,984</b>	<b>1YR.</b>
SAS-CORES-DSVY-6M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$32,840</b>	<b>N/A</b>
SAS-CORES-DSVY-7	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-7 Processor Cores	132-33	<b>\$126,396</b>	<b>1YR.</b>
SAS-CORES-DSVY-7M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$33,808</b>	<b>N/A</b>
SAS-CORES-DSVY-8	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-8 Processor Cores	132-33	<b>\$129,808</b>	<b>1YR.</b>
SAS-CORES-DSVY-8M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$34,776</b>	<b>N/A</b>
SAS-CORES-DSVY-9	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-9 Processor Cores	132-33	<b>\$133,220</b>	<b>1YR.</b>
SAS-CORES-DSVY-9M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$35,744</b>	<b>N/A</b>
SAS-CORES-DSVY-10	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-10 Processor Cores	132-33	<b>\$136,632</b>	<b>1YR.</b>
SAS-CORES-DSVY-10M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$36,712</b>	<b>N/A</b>
SAS-CORES-DSVY-11	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-11 Processor Cores	132-33	<b>\$140,044</b>	<b>1YR.</b>
SAS-CORES-DSVY-11M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$37,680</b>	<b>N/A</b>
SAS-CORES-DSVY-12	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-12 Processor Cores	132-33	<b>\$143,217</b>	<b>1YR.</b>
SAS-CORES-DSVY-12M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$38,648</b>	<b>N/A</b>
SAS-CORES-DSVY-13	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-13 Processor Cores	132-33	<b>\$144,884</b>	<b>1YR.</b>
SAS-CORES-DSVY-13M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$39,101</b>	<b>N/A</b>
SAS-CORES-DSVY-14	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-14 Processor Cores	132-33	<b>\$146,550</b>	<b>1YR.</b>
SAS-CORES-DSVY-14M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$39,553</b>	<b>N/A</b>
SAS-CORES-DSVY-15	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-15 Processor Cores	132-33	<b>\$148,216</b>	<b>1YR.</b>
SAS-CORES-DSVY-15M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$40,005</b>	<b>N/A</b>
SAS-CORES-DSVY-16	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-16 Processor Cores	132-33	<b>\$149,882</b>	<b>1YR.</b>



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SAS-CORES-DSVY-16M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$40,458</b>	<b>N/A</b>
SAS-CORES-DSVY-017	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-17 Processor Cores	132-33	<b>\$150,596</b>	<b>1YR.</b>
SAS-CORES-DSVY-017M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$40,640</b>	<b>N/A</b>
SAS-CORES-DSVY-018	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-18 Processor Cores	132-33	<b>\$151,311</b>	<b>1YR.</b>
SAS-CORES-DSVY-018M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$40,823</b>	<b>N/A</b>
SAS-CORES-DSVY-019	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-19 Processor Cores	132-33	<b>\$152,104</b>	<b>1YR.</b>
SAS-CORES-DSVY-019M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$41,005</b>	<b>N/A</b>
SAS-CORES-DSVY-020	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-20 Processor Cores	132-33	<b>\$152,818</b>	<b>1YR.</b>
SAS-CORES-DSVY-020M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$41,188</b>	<b>N/A</b>
SAS-CORES-DSVY-021	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-21 Processor Cores	132-33	<b>\$153,532</b>	<b>1YR.</b>
SAS-CORES-DSVY-021M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$41,370</b>	<b>N/A</b>
SAS-CORES-DSVY-022	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-22 Processor Cores	132-33	<b>\$154,246</b>	<b>1YR.</b>
SAS-CORES-DSVY-022M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$41,553</b>	<b>N/A</b>
SAS-CORES-DSVY-023	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-23 Processor Cores	132-33	<b>\$154,960</b>	<b>1YR.</b>
SAS-CORES-DSVY-023M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$41,735</b>	<b>N/A</b>
SAS-CORES-DSVY-024	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-24 Processor Cores	132-33	<b>\$155,754</b>	<b>1YR.</b>
SAS-CORES-DSVY-024M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$41,918</b>	<b>N/A</b>
SAS-CORES-DSVY-025	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-25 Processor Cores	132-33	<b>\$156,468</b>	<b>1YR.</b>
SAS-CORES-DSVY-025M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$42,100</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CORES-DSVY-026	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-26 Processor Cores	132-33	<b>\$157,182</b>	<b>1YR.</b>
SAS-CORES-DSVY-026M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$42,282</b>	<b>N/A</b>
SAS-CORES-DSVY-027	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-27 Processor Cores	132-33	<b>\$157,896</b>	<b>1YR.</b>
SAS-CORES-DSVY-027M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$42,465</b>	<b>N/A</b>
SAS-CORES-DSVY-028	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-28 Processor Cores	132-33	<b>\$158,610</b>	<b>1YR.</b>
SAS-CORES-DSVY-028M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$42,647</b>	<b>N/A</b>
SAS-CORES-DSVY-029	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-29 Processor Cores	132-33	<b>\$159,404</b>	<b>1YR.</b>
SAS-CORES-DSVY-029M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$42,830</b>	<b>N/A</b>
SAS-CORES-DSVY-030	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-30 Processor Cores	132-33	<b>\$160,118</b>	<b>1YR.</b>
SAS-CORES-DSVY-030M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$43,012</b>	<b>N/A</b>
SAS-CORES-DSVY-031	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-31 Processor Cores	132-33	<b>\$160,832</b>	<b>1YR.</b>
SAS-CORES-DSVY-031M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$43,195</b>	<b>N/A</b>
SAS-CORES-DSVY-032	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-32 Processor Cores	132-33	<b>\$161,546</b>	<b>1YR.</b>
SAS-CORES-DSVY-032M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$43,377</b>	<b>N/A</b>
SAS-CORES-DSVY-033	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-33 Processor Cores	132-33	<b>\$162,260</b>	<b>1YR.</b>
SAS-CORES-DSVY-033M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$43,560</b>	<b>N/A</b>
SAS-CORES-DSVY-034	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-34 Processor Cores	132-33	<b>\$163,054</b>	<b>1YR.</b>
SAS-CORES-DSVY-034M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$43,742</b>	<b>N/A</b>
SAS-CORES-DSVY-035	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-35 Processor Cores	132-33	<b>\$163,768</b>	<b>1YR.</b>

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SAS-CORES-DSVY-035M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$43,925</b>	<b>N/A</b>
SAS-CORES-DSVY-036	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-36 Processor Cores	132-33	<b>\$164,482</b>	<b>1YR.</b>
SAS-CORES-DSVY-036M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$44,107</b>	<b>N/A</b>
SAS-CORES-DSVY-037	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-37 Processor Cores	132-33	<b>\$165,196</b>	<b>1YR.</b>
SAS-CORES-DSVY-037M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$44,290</b>	<b>N/A</b>
SAS-CORES-DSVY-038	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-38 Processor Cores	132-33	<b>\$165,910</b>	<b>1YR.</b>
SAS-CORES-DSVY-038M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$44,472</b>	<b>N/A</b>
SAS-CORES-DSVY-039	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-39 Processor Cores	132-33	<b>\$166,704</b>	<b>1YR.</b>
SAS-CORES-DSVY-039M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$44,655</b>	<b>N/A</b>
SAS-CORES-DSVY-040	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-40 Processor Cores	132-33	<b>\$167,418</b>	<b>1YR.</b>
SAS-CORES-DSVY-040M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$44,837</b>	<b>N/A</b>
SAS-CORES-DSVY-041	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-41 Processor Cores	132-33	<b>\$168,132</b>	<b>1YR.</b>
SAS-CORES-DSVY-041M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$45,020</b>	<b>N/A</b>
SAS-CORES-DSVY-042	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-42 Processor Cores	132-33	<b>\$168,846</b>	<b>1YR.</b>
SAS-CORES-DSVY-042M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$45,202</b>	<b>N/A</b>
SAS-CORES-DSVY-043	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-43 Processor Cores	132-33	<b>\$169,560</b>	<b>1YR.</b>
SAS-CORES-DSVY-043M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$45,385</b>	<b>N/A</b>
SAS-CORES-DSVY-044	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-44 Processor Cores	132-33	<b>\$170,353</b>	<b>1YR.</b>
SAS-CORES-DSVY-044M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$45,567</b>	<b>N/A</b>

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SAS-CORES-DSVY-045	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-45 Processor Cores	132-33	<b>\$171,068</b>	<b>1YR.</b>
SAS-CORES-DSVY-045M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$45,750</b>	<b>N/A</b>
SAS-CORES-DSVY-046	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-46 Processor Cores	132-33	<b>\$171,782</b>	<b>1YR.</b>
SAS-CORES-DSVY-046M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$45,932</b>	<b>N/A</b>
SAS-CORES-DSVY-047	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-47 Processor Cores	132-33	<b>\$172,496</b>	<b>1YR.</b>
SAS-CORES-DSVY-047M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$46,115</b>	<b>N/A</b>
SAS-CORES-DSVY-048	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-48 Processor Cores	132-33	<b>\$173,210</b>	<b>1YR.</b>
SAS-CORES-DSVY-048M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$46,297</b>	<b>N/A</b>
SAS-CORES-DSVY-ADDL1	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$507</b>	<b>1YR.</b>
SAS-CORES-DSVY-ADDL1M	SAS DataSurveyor for SAP - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$126</b>	<b>N/A</b>
SAS-CORES-INTPROD-2	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-2 Processor Cores	132-33	<b>\$28,960</b>	<b>1YR.</b>
SAS-CORES-INTPROD-2M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$7,910</b>	<b>N/A</b>
SAS-CORES-INTPROD-3	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-3 Processor Cores	132-33	<b>\$40,862</b>	<b>1YR.</b>
SAS-CORES-INTPROD-3M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$11,100</b>	<b>N/A</b>
SAS-CORES-INTPROD-4	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-4 Processor Cores	132-33	<b>\$52,685</b>	<b>1YR.</b>
SAS-CORES-INTPROD-4M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$14,282</b>	<b>N/A</b>
SAS-CORES-INTPROD-5	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-5 Processor Cores	132-33	<b>\$55,620</b>	<b>1YR.</b>

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SAS-CORES-INTPROD-5M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$15,242</b>	<b>N/A</b>
SAS-CORES-INTPROD-6	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-6 Processor Cores	132-33	<b>\$58,556</b>	<b>1YR.</b>
SAS-CORES-INTPROD-6M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$16,202</b>	<b>N/A</b>
SAS-CORES-INTPROD-7	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-7 Processor Cores	132-33	<b>\$61,492</b>	<b>1YR.</b>
SAS-CORES-INTPROD-7M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$17,162</b>	<b>N/A</b>
SAS-CORES-INTPROD-8	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-8 Processor Cores	132-33	<b>\$64,428</b>	<b>1YR.</b>
SAS-CORES-INTPROD-8M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$18,122</b>	<b>N/A</b>
SAS-CORES-INTPROD-9	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-9 Processor Cores	132-33	<b>\$67,363</b>	<b>1YR.</b>
SAS-CORES-INTPROD-9M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$19,082</b>	<b>N/A</b>
SAS-CORES-INTPROD-10	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-10 Processor Cores	132-33	<b>\$70,299</b>	<b>1YR.</b>
SAS-CORES-INTPROD-10M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$20,042</b>	<b>N/A</b>
SAS-CORES-INTPROD-11	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-11 Processor Cores	132-33	<b>\$73,235</b>	<b>1YR.</b>
SAS-CORES-INTPROD-11M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$21,002</b>	<b>N/A</b>
SAS-CORES-INTPROD-12	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-12 Processor Cores	132-33	<b>\$76,012</b>	<b>1YR.</b>
SAS-CORES-INTPROD-12M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$21,930</b>	<b>N/A</b>
SAS-CORES-INTPROD-13	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-13 Processor Cores	132-33	<b>\$77,361</b>	<b>1YR.</b>

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SAS-CORES-INTPROD-13M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$22,311</b>	<b>N/A</b>
SAS-CORES-INTPROD-14	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-14 Processor Cores	132-33	<b>\$78,710</b>	<b>1YR.</b>
SAS-CORES-INTPROD-14M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$22,692</b>	<b>N/A</b>
SAS-CORES-INTPROD-15	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-15 Processor Cores	132-33	<b>\$80,059</b>	<b>1YR.</b>
SAS-CORES-INTPROD-15M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$23,073</b>	<b>N/A</b>
SAS-CORES-INTPROD-16	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-16 Processor Cores	132-33	<b>\$81,408</b>	<b>1YR.</b>
SAS-CORES-INTPROD-16M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$23,454</b>	<b>N/A</b>
SAS-CORES-INTPROD-017	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-17 Processor Cores	132-33	<b>\$81,963</b>	<b>1YR.</b>
SAS-CORES-INTPROD-017M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$23,597</b>	<b>N/A</b>
SAS-CORES-INTPROD-018	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-18 Processor Cores	132-33	<b>\$82,518</b>	<b>1YR.</b>
SAS-CORES-INTPROD-018M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$23,740</b>	<b>N/A</b>
SAS-CORES-INTPROD-019	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-19 Processor Cores	132-33	<b>\$83,153</b>	<b>1YR.</b>
SAS-CORES-INTPROD-019M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$23,882</b>	<b>N/A</b>
SAS-CORES-INTPROD-020	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-20 Processor Cores	132-33	<b>\$83,709</b>	<b>1YR.</b>
SAS-CORES-INTPROD-020M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$24,025</b>	<b>N/A</b>
SAS-CORES-INTPROD-021	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-21 Processor Cores	132-33	<b>\$84,264</b>	<b>1YR.</b>

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SAS-CORES-INTPROD-021M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$24,168</b>	<b>N/A</b>
SAS-CORES-INTPROD-022	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-22 Processor Cores	132-33	<b>\$84,819</b>	<b>1YR.</b>
SAS-CORES-INTPROD-022M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$24,311</b>	<b>N/A</b>
SAS-CORES-INTPROD-023	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-23 Processor Cores	132-33	<b>\$85,375</b>	<b>1YR.</b>
SAS-CORES-INTPROD-023M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$24,454</b>	<b>N/A</b>
SAS-CORES-INTPROD-024	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-24 Processor Cores	132-33	<b>\$86,010</b>	<b>1YR.</b>
SAS-CORES-INTPROD-024M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$24,596</b>	<b>N/A</b>
SAS-CORES-INTPROD-025	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-25 Processor Cores	132-33	<b>\$86,565</b>	<b>1YR.</b>
SAS-CORES-INTPROD-025M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$24,739</b>	<b>N/A</b>
SAS-CORES-INTPROD-026	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-26 Processor Cores	132-33	<b>\$87,120</b>	<b>1YR.</b>
SAS-CORES-INTPROD-026M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$24,882</b>	<b>N/A</b>
SAS-CORES-INTPROD-027	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-27 Processor Cores	132-33	<b>\$87,676</b>	<b>1YR.</b>
SAS-CORES-INTPROD-027M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$25,025</b>	<b>N/A</b>
SAS-CORES-INTPROD-028	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-28 Processor Cores	132-33	<b>\$88,231</b>	<b>1YR.</b>
SAS-CORES-INTPROD-028M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$25,168</b>	<b>N/A</b>
SAS-CORES-INTPROD-029	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-29 Processor Cores	132-33	<b>\$88,866</b>	<b>1YR.</b>

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SAS-CORES-INTPROD-029M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$25,311</b>	<b>N/A</b>
SAS-CORES-INTPROD-030	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-30 Processor Cores	132-33	<b>\$89,421</b>	<b>1YR.</b>
SAS-CORES-INTPROD-030M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$25,453</b>	<b>N/A</b>
SAS-CORES-INTPROD-031	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-31 Processor Cores	132-33	<b>\$89,977</b>	<b>1YR.</b>
SAS-CORES-INTPROD-031M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$25,596</b>	<b>N/A</b>
SAS-CORES-INTPROD-032	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-32 Processor Cores	132-33	<b>\$90,532</b>	<b>1YR.</b>
SAS-CORES-INTPROD-032M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$25,739</b>	<b>N/A</b>
SAS-CORES-INTPROD-033	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-33 Processor Cores	132-33	<b>\$91,088</b>	<b>1YR.</b>
SAS-CORES-INTPROD-033M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$25,882</b>	<b>N/A</b>
SAS-CORES-INTPROD-034	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-34 Processor Cores	132-33	<b>\$91,722</b>	<b>1YR.</b>
SAS-CORES-INTPROD-034M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$26,025</b>	<b>N/A</b>
SAS-CORES-INTPROD-035	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-35 Processor Cores	132-33	<b>\$92,278</b>	<b>1YR.</b>
SAS-CORES-INTPROD-035M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$26,168</b>	<b>N/A</b>
SAS-CORES-INTPROD-036	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-36 Processor Cores	132-33	<b>\$92,833</b>	<b>1YR.</b>
SAS-CORES-INTPROD-036M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$26,310</b>	<b>N/A</b>
SAS-CORES-INTPROD-037	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-37 Processor Cores	132-33	<b>\$93,389</b>	<b>1YR.</b>



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SAS-CORES-INTPROD-037M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$26,453</b>	<b>N/A</b>
SAS-CORES-INTPROD-038	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-38 Processor Cores	132-33	<b>\$93,944</b>	<b>1YR.</b>
SAS-CORES-INTPROD-038M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$26,596</b>	<b>N/A</b>
SAS-CORES-INTPROD-039	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-39 Processor Cores	132-33	<b>\$94,579</b>	<b>1YR.</b>
SAS-CORES-INTPROD-039M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$26,739</b>	<b>N/A</b>
SAS-CORES-INTPROD-040	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-40 Processor Cores	132-33	<b>\$95,134</b>	<b>1YR.</b>
SAS-CORES-INTPROD-040M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$26,882</b>	<b>N/A</b>
SAS-CORES-INTPROD-041	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-41 Processor Cores	132-33	<b>\$95,690</b>	<b>1YR.</b>
SAS-CORES-INTPROD-041M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$27,024</b>	<b>N/A</b>
SAS-CORES-INTPROD-042	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-42 Processor Cores	132-33	<b>\$96,245</b>	<b>1YR.</b>
SAS-CORES-INTPROD-042M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$27,167</b>	<b>N/A</b>
SAS-CORES-INTPROD-043	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-43 Processor Cores	132-33	<b>\$96,801</b>	<b>1YR.</b>
SAS-CORES-INTPROD-043M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$27,310</b>	<b>N/A</b>
SAS-CORES-INTPROD-044	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-44 Processor Cores	132-33	<b>\$97,435</b>	<b>1YR.</b>
SAS-CORES-INTPROD-044M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$27,453</b>	<b>N/A</b>
SAS-CORES-INTPROD-045	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-45 Processor Cores	132-33	<b>\$97,991</b>	<b>1YR.</b>

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SAS-CORES-INTPROD-045M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$27,596</b>	<b>N/A</b>
SAS-CORES-INTPROD-046	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-46 Processor Cores	132-33	<b>\$98,546</b>	<b>1YR.</b>
SAS-CORES-INTPROD-046M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$27,739</b>	<b>N/A</b>
SAS-CORES-INTPROD-047	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-47 Processor Cores	132-33	<b>\$99,102</b>	<b>1YR.</b>
SAS-CORES-INTPROD-047M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$27,881</b>	<b>N/A</b>
SAS-CORES-INTPROD-048	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-48 Processor Cores	132-33	<b>\$99,657</b>	<b>1YR.</b>
SAS-CORES-INTPROD-048M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$28,024</b>	<b>N/A</b>
SAS-CORES-INTPROD-ADDL1	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$412</b>	<b>1YR.</b>
SAS-CORES-INTPROD-ADDL1M	SAS/IntrNet or SAS Integration Technologies - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$103</b>	<b>N/A</b>
SAS-CORES-OLAPSR-2	SAS OLAP Server - Linux and Windows x64 Servers-2 Processor Cores	132-33	<b>\$73,076</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-2M	SAS OLAP Server - Linux and Windows x64 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$21,661</b>	<b>N/A</b>
SAS-CORES-OLAPSR-3	SAS OLAP Server - Linux and Windows x64 Servers-3 Processor Cores	132-33	<b>\$77,202</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-3M	SAS OLAP Server - Linux and Windows x64 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$22,819</b>	<b>N/A</b>
SAS-CORES-OLAPSR-4	SAS OLAP Server - Linux and Windows x64 Servers-4 Processor Cores	132-33	<b>\$81,328</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-4M	SAS OLAP Server - Linux and Windows x64 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$23,978</b>	<b>N/A</b>
SAS-CORES-OLAPSR-5	SAS OLAP Server - Linux and Windows x64 Servers-5 Processor Cores	132-33	<b>\$86,327</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-5M	SAS OLAP Server - Linux and Windows x64 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$25,493</b>	<b>N/A</b>
SAS-CORES-OLAPSR-6	SAS OLAP Server - Linux and Windows x64 Servers-6 Processor Cores	132-33	<b>\$91,326</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-6M	SAS OLAP Server - Linux and Windows x64 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$27,009</b>	<b>N/A</b>

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SAS-CORES-OLAPSR-7	SAS OLAP Server - Linux and Windows x64 Servers-7 Processor Cores	132-33	<b>\$96,324</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-7M	SAS OLAP Server - Linux and Windows x64 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$28,524</b>	<b>N/A</b>
SAS-CORES-OLAPSR-8	SAS OLAP Server - Linux and Windows x64 Servers-8 Processor Cores	132-33	<b>\$101,323</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-8M	SAS OLAP Server - Linux and Windows x64 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$30,040</b>	<b>N/A</b>
SAS-CORES-OLAPSR-9	SAS OLAP Server - Linux and Windows x64 Servers-9 Processor Cores	132-33	<b>\$106,322</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-9M	SAS OLAP Server - Linux and Windows x64 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$31,555</b>	<b>N/A</b>
SAS-CORES-OLAPSR-10	SAS OLAP Server - Linux and Windows x64 Servers-10 Processor Cores	132-33	<b>\$111,321</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-10M	SAS OLAP Server - Linux and Windows x64 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$33,071</b>	<b>N/A</b>
SAS-CORES-OLAPSR-11	SAS OLAP Server - Linux and Windows x64 Servers-11 Processor Cores	132-33	<b>\$116,319</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-11M	SAS OLAP Server - Linux and Windows x64 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$34,586</b>	<b>N/A</b>
SAS-CORES-OLAPSR-12	SAS OLAP Server - Linux and Windows x64 Servers-12 Processor Cores	132-33	<b>\$121,080</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-12M	SAS OLAP Server - Linux and Windows x64 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$36,070</b>	<b>N/A</b>
SAS-CORES-OLAPSR-13	SAS OLAP Server - Linux and Windows x64 Servers-13 Processor Cores	132-33	<b>\$123,460</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-13M	SAS OLAP Server - Linux and Windows x64 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$36,768</b>	<b>N/A</b>
SAS-CORES-OLAPSR-14	SAS OLAP Server - Linux and Windows x64 Servers-14 Processor Cores	132-33	<b>\$125,841</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-14M	SAS OLAP Server - Linux and Windows x64 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$37,466</b>	<b>N/A</b>
SAS-CORES-OLAPSR-15	SAS OLAP Server - Linux and Windows x64 Servers-15 Processor Cores	132-33	<b>\$128,221</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-15M	SAS OLAP Server - Linux and Windows x64 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$38,164</b>	<b>N/A</b>
SAS-CORES-OLAPSR-16	SAS OLAP Server - Linux and Windows x64 Servers-16 Processor Cores	132-33	<b>\$130,602</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-16M	SAS OLAP Server - Linux and Windows x64 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$38,863</b>	<b>N/A</b>
SAS-CORES-OLAPSR-017	SAS OLAP Server - Linux and Windows x64 Servers-17 Processor Cores	132-33	<b>\$131,395</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-017M	SAS OLAP Server - Linux and Windows x64 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$39,061</b>	<b>N/A</b>
SAS-CORES-OLAPSR-018	SAS OLAP Server - Linux and Windows x64 Servers-18 Processor Cores	132-33	<b>\$132,188</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-018M	SAS OLAP Server - Linux and Windows x64 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$39,259</b>	<b>N/A</b>

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SAS-CORES-OLAPSR-019	SAS OLAP Server - Linux and Windows x64 Servers-19 Processor Cores	132-33	<b>\$132,982</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-019M	SAS OLAP Server - Linux and Windows x64 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$39,458</b>	<b>N/A</b>
SAS-CORES-OLAPSR-020	SAS OLAP Server - Linux and Windows x64 Servers-20 Processor Cores	132-33	<b>\$133,775</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-020M	SAS OLAP Server - Linux and Windows x64 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$39,656</b>	<b>N/A</b>
SAS-CORES-OLAPSR-021	SAS OLAP Server - Linux and Windows x64 Servers-21 Processor Cores	132-33	<b>\$134,569</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-021M	SAS OLAP Server - Linux and Windows x64 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$39,855</b>	<b>N/A</b>
SAS-CORES-OLAPSR-022	SAS OLAP Server - Linux and Windows x64 Servers-22 Processor Cores	132-33	<b>\$135,362</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-022M	SAS OLAP Server - Linux and Windows x64 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$40,053</b>	<b>N/A</b>
SAS-CORES-OLAPSR-023	SAS OLAP Server - Linux and Windows x64 Servers-23 Processor Cores	132-33	<b>\$136,156</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-023M	SAS OLAP Server - Linux and Windows x64 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$40,251</b>	<b>N/A</b>
SAS-CORES-OLAPSR-024	SAS OLAP Server - Linux and Windows x64 Servers-24 Processor Cores	132-33	<b>\$136,949</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-024M	SAS OLAP Server - Linux and Windows x64 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$40,450</b>	<b>N/A</b>
SAS-CORES-OLAPSR-025	SAS OLAP Server - Linux and Windows x64 Servers-25 Processor Cores	132-33	<b>\$137,743</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-025M	SAS OLAP Server - Linux and Windows x64 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$40,648</b>	<b>N/A</b>
SAS-CORES-OLAPSR-026	SAS OLAP Server - Linux and Windows x64 Servers-26 Processor Cores	132-33	<b>\$138,536</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-026M	SAS OLAP Server - Linux and Windows x64 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$40,846</b>	<b>N/A</b>
SAS-CORES-OLAPSR-027	SAS OLAP Server - Linux and Windows x64 Servers-27 Processor Cores	132-33	<b>\$139,329</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-027M	SAS OLAP Server - Linux and Windows x64 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$41,045</b>	<b>N/A</b>
SAS-CORES-OLAPSR-028	SAS OLAP Server - Linux and Windows x64 Servers-28 Processor Cores	132-33	<b>\$140,123</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-028M	SAS OLAP Server - Linux and Windows x64 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$41,243</b>	<b>N/A</b>
SAS-CORES-OLAPSR-029	SAS OLAP Server - Linux and Windows x64 Servers-29 Processor Cores	132-33	<b>\$140,916</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-029M	SAS OLAP Server - Linux and Windows x64 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$41,441</b>	<b>N/A</b>
SAS-CORES-OLAPSR-030	SAS OLAP Server - Linux and Windows x64 Servers-30 Processor Cores	132-33	<b>\$141,710</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-030M	SAS OLAP Server - Linux and Windows x64 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$41,640</b>	<b>N/A</b>

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SAS-CORES-OLAPSR-031	SAS OLAP Server - Linux and Windows x64 Servers-31 Processor Cores	132-33	<b>\$142,503</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-031M	SAS OLAP Server - Linux and Windows x64 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$41,838</b>	<b>N/A</b>
SAS-CORES-OLAPSR-032	SAS OLAP Server - Linux and Windows x64 Servers-32 Processor Cores	132-33	<b>\$143,297</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-032M	SAS OLAP Server - Linux and Windows x64 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$42,037</b>	<b>N/A</b>
SAS-CORES-OLAPSR-033	SAS OLAP Server - Linux and Windows x64 Servers-33 Processor Cores	132-33	<b>\$144,090</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-033M	SAS OLAP Server - Linux and Windows x64 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$42,235</b>	<b>N/A</b>
SAS-CORES-OLAPSR-034	SAS OLAP Server - Linux and Windows x64 Servers-34 Processor Cores	132-33	<b>\$144,884</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-034M	SAS OLAP Server - Linux and Windows x64 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$42,433</b>	<b>N/A</b>
SAS-CORES-OLAPSR-035	SAS OLAP Server - Linux and Windows x64 Servers-35 Processor Cores	132-33	<b>\$145,677</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-035M	SAS OLAP Server - Linux and Windows x64 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$42,632</b>	<b>N/A</b>
SAS-CORES-OLAPSR-036	SAS OLAP Server - Linux and Windows x64 Servers-36 Processor Cores	132-33	<b>\$146,471</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-036M	SAS OLAP Server - Linux and Windows x64 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$42,830</b>	<b>N/A</b>
SAS-CORES-OLAPSR-037	SAS OLAP Server - Linux and Windows x64 Servers-37 Processor Cores	132-33	<b>\$147,264</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-037M	SAS OLAP Server - Linux and Windows x64 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$43,028</b>	<b>N/A</b>
SAS-CORES-OLAPSR-038	SAS OLAP Server - Linux and Windows x64 Servers-38 Processor Cores	132-33	<b>\$148,057</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-038M	SAS OLAP Server - Linux and Windows x64 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$43,227</b>	<b>N/A</b>
SAS-CORES-OLAPSR-039	SAS OLAP Server - Linux and Windows x64 Servers-39 Processor Cores	132-33	<b>\$148,851</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-039M	SAS OLAP Server - Linux and Windows x64 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$43,425</b>	<b>N/A</b>
SAS-CORES-OLAPSR-040	SAS OLAP Server - Linux and Windows x64 Servers-40 Processor Cores	132-33	<b>\$149,644</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-040M	SAS OLAP Server - Linux and Windows x64 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$43,623</b>	<b>N/A</b>
SAS-CORES-OLAPSR-041	SAS OLAP Server - Linux and Windows x64 Servers-41 Processor Cores	132-33	<b>\$150,438</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-041M	SAS OLAP Server - Linux and Windows x64 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$43,822</b>	<b>N/A</b>
SAS-CORES-OLAPSR-042	SAS OLAP Server - Linux and Windows x64 Servers-42 Processor Cores	132-33	<b>\$151,231</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-042M	SAS OLAP Server - Linux and Windows x64 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$44,020</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CORES-OLAPSR-043	SAS OLAP Server - Linux and Windows x64 Servers-43 Processor Cores	132-33	<b>\$152,025</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-043M	SAS OLAP Server - Linux and Windows x64 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$44,219</b>	<b>N/A</b>
SAS-CORES-OLAPSR-044	SAS OLAP Server - Linux and Windows x64 Servers-44 Processor Cores	132-33	<b>\$152,818</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-044M	SAS OLAP Server - Linux and Windows x64 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$44,417</b>	<b>N/A</b>
SAS-CORES-OLAPSR-045	SAS OLAP Server - Linux and Windows x64 Servers-45 Processor Cores	132-33	<b>\$153,612</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-045M	SAS OLAP Server - Linux and Windows x64 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$44,615</b>	<b>N/A</b>
SAS-CORES-OLAPSR-046	SAS OLAP Server - Linux and Windows x64 Servers-46 Processor Cores	132-33	<b>\$154,405</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-046M	SAS OLAP Server - Linux and Windows x64 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$44,814</b>	<b>N/A</b>
SAS-CORES-OLAPSR-047	SAS OLAP Server - Linux and Windows x64 Servers-47 Processor Cores	132-33	<b>\$155,198</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-047M	SAS OLAP Server - Linux and Windows x64 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$45,012</b>	<b>N/A</b>
SAS-CORES-OLAPSR-048	SAS OLAP Server - Linux and Windows x64 Servers-48 Processor Cores	132-33	<b>\$155,992</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-048M	SAS OLAP Server - Linux and Windows x64 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$45,210</b>	<b>N/A</b>
SAS-CORES-OLAPSR-ADDL1	SAS OLAP Server - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$571</b>	<b>1YR.</b>
SAS-CORES-OLAPSR-ADDL1M	SAS OLAP Server - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$142</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-2	SAS/TOOLKIT - Linux and Windows x64 Servers-2 Processor Cores	132-33	<b>\$34,991</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-2M	SAS/TOOLKIT - Linux and Windows x64 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$9,172</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-3	SAS/TOOLKIT - Linux and Windows x64 Servers-3 Processor Cores	132-33	<b>\$46,734</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-3M	SAS/TOOLKIT - Linux and Windows x64 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$12,235</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-4	SAS/TOOLKIT - Linux and Windows x64 Servers-4 Processor Cores	132-33	<b>\$58,397</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-4M	SAS/TOOLKIT - Linux and Windows x64 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$15,289</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-5	SAS/TOOLKIT - Linux and Windows x64 Servers-5 Processor Cores	132-33	<b>\$62,047</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-5M	SAS/TOOLKIT - Linux and Windows x64 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$16,257</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-6	SAS/TOOLKIT - Linux and Windows x64 Servers-6 Processor Cores	132-33	<b>\$65,697</b>	<b>1YR.</b>

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SAS-CORES-TOOLKIT-6M	SAS/TOOLKIT - Linux and Windows x64 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$17,225</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-7	SAS/TOOLKIT - Linux and Windows x64 Servers-7 Processor Cores	132-33	<b>\$69,347</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-7M	SAS/TOOLKIT - Linux and Windows x64 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$18,193</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-8	SAS/TOOLKIT - Linux and Windows x64 Servers-8 Processor Cores	132-33	<b>\$72,997</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-8M	SAS/TOOLKIT - Linux and Windows x64 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$19,161</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-9	SAS/TOOLKIT - Linux and Windows x64 Servers-9 Processor Cores	132-33	<b>\$76,647</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-9M	SAS/TOOLKIT - Linux and Windows x64 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$20,129</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-10	SAS/TOOLKIT - Linux and Windows x64 Servers-10 Processor Cores	132-33	<b>\$80,297</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-10M	SAS/TOOLKIT - Linux and Windows x64 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$21,097</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-11	SAS/TOOLKIT - Linux and Windows x64 Servers-11 Processor Cores	132-33	<b>\$83,947</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-11M	SAS/TOOLKIT - Linux and Windows x64 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$22,065</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-12	SAS/TOOLKIT - Linux and Windows x64 Servers-12 Processor Cores	132-33	<b>\$87,596</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-12M	SAS/TOOLKIT - Linux and Windows x64 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$23,010</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-13	SAS/TOOLKIT - Linux and Windows x64 Servers-13 Processor Cores	132-33	<b>\$89,263</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-13M	SAS/TOOLKIT - Linux and Windows x64 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$23,454</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-14	SAS/TOOLKIT - Linux and Windows x64 Servers-14 Processor Cores	132-33	<b>\$90,929</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-14M	SAS/TOOLKIT - Linux and Windows x64 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$23,898</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-15	SAS/TOOLKIT - Linux and Windows x64 Servers-15 Processor Cores	132-33	<b>\$92,595</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-15M	SAS/TOOLKIT - Linux and Windows x64 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$24,343</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-16	SAS/TOOLKIT - Linux and Windows x64 Servers-16 Processor Cores	132-33	<b>\$94,261</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-16M	SAS/TOOLKIT - Linux and Windows x64 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$24,787</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-017	SAS/TOOLKIT - Linux and Windows x64 Servers-17 Processor Cores	132-33	<b>\$94,817</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-017M	SAS/TOOLKIT - Linux and Windows x64 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$24,930</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-018	SAS/TOOLKIT - Linux and Windows x64 Servers-18 Processor Cores	132-33	<b>\$95,372</b>	<b>1YR.</b>

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SAS-CORES-TOOLKIT-018M	SAS/TOOLKIT - Linux and Windows x64 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$25,073</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-019	SAS/TOOLKIT - Linux and Windows x64 Servers-19 Processor Cores	132-33	<b>\$96,007</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-019M	SAS/TOOLKIT - Linux and Windows x64 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$25,215</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-020	SAS/TOOLKIT - Linux and Windows x64 Servers-20 Processor Cores	132-33	<b>\$96,562</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-020M	SAS/TOOLKIT - Linux and Windows x64 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$25,358</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-021	SAS/TOOLKIT - Linux and Windows x64 Servers-21 Processor Cores	132-33	<b>\$97,118</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-021M	SAS/TOOLKIT - Linux and Windows x64 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$25,501</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-022	SAS/TOOLKIT - Linux and Windows x64 Servers-22 Processor Cores	132-33	<b>\$97,673</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-022M	SAS/TOOLKIT - Linux and Windows x64 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$25,644</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-023	SAS/TOOLKIT - Linux and Windows x64 Servers-23 Processor Cores	132-33	<b>\$98,229</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-023M	SAS/TOOLKIT - Linux and Windows x64 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$25,787</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-024	SAS/TOOLKIT - Linux and Windows x64 Servers-24 Processor Cores	132-33	<b>\$98,863</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-024M	SAS/TOOLKIT - Linux and Windows x64 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$25,929</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-025	SAS/TOOLKIT - Linux and Windows x64 Servers-25 Processor Cores	132-33	<b>\$99,419</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-025M	SAS/TOOLKIT - Linux and Windows x64 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$26,072</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-026	SAS/TOOLKIT - Linux and Windows x64 Servers-26 Processor Cores	132-33	<b>\$99,974</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-026M	SAS/TOOLKIT - Linux and Windows x64 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$26,215</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-027	SAS/TOOLKIT - Linux and Windows x64 Servers-27 Processor Cores	132-33	<b>\$100,530</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-027M	SAS/TOOLKIT - Linux and Windows x64 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$26,358</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-028	SAS/TOOLKIT - Linux and Windows x64 Servers-28 Processor Cores	132-33	<b>\$101,085</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-028M	SAS/TOOLKIT - Linux and Windows x64 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$26,501</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-029	SAS/TOOLKIT - Linux and Windows x64 Servers-29 Processor Cores	132-33	<b>\$101,720</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-029M	SAS/TOOLKIT - Linux and Windows x64 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$26,644</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-030	SAS/TOOLKIT - Linux and Windows x64 Servers-30 Processor Cores	132-33	<b>\$102,275</b>	<b>1YR.</b>



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SAS-CORES-TOOLKIT-030M	SAS/TOOLKIT - Linux and Windows x64 Servers-30 Processor Cores-Annual Maint Fee	132-33	\$26,786	N/A
SAS-CORES-TOOLKIT-031	SAS/TOOLKIT - Linux and Windows x64 Servers-31 Processor Cores	132-33	\$102,831	1YR.
SAS-CORES-TOOLKIT-031M	SAS/TOOLKIT - Linux and Windows x64 Servers-31 Processor Cores-Annual Maint Fee	132-33	\$26,929	N/A
SAS-CORES-TOOLKIT-032	SAS/TOOLKIT - Linux and Windows x64 Servers-32 Processor Cores	132-33	\$103,386	1YR.
SAS-CORES-TOOLKIT-032M	SAS/TOOLKIT - Linux and Windows x64 Servers-32 Processor Cores-Annual Maint Fee	132-33	\$27,072	N/A
SAS-CORES-TOOLKIT-033	SAS/TOOLKIT - Linux and Windows x64 Servers-33 Processor Cores	132-33	\$103,942	1YR.
SAS-CORES-TOOLKIT-033M	SAS/TOOLKIT - Linux and Windows x64 Servers-33 Processor Cores-Annual Maint Fee	132-33	\$27,215	N/A
SAS-CORES-TOOLKIT-034	SAS/TOOLKIT - Linux and Windows x64 Servers-34 Processor Cores	132-33	\$104,576	1YR.
SAS-CORES-TOOLKIT-034M	SAS/TOOLKIT - Linux and Windows x64 Servers-34 Processor Cores-Annual Maint Fee	132-33	\$27,358	N/A
SAS-CORES-TOOLKIT-035	SAS/TOOLKIT - Linux and Windows x64 Servers-35 Processor Cores	132-33	\$105,132	1YR.
SAS-CORES-TOOLKIT-035M	SAS/TOOLKIT - Linux and Windows x64 Servers-35 Processor Cores-Annual Maint Fee	132-33	\$27,501	N/A
SAS-CORES-TOOLKIT-036	SAS/TOOLKIT - Linux and Windows x64 Servers-36 Processor Cores	132-33	\$105,687	1YR.
SAS-CORES-TOOLKIT-036M	SAS/TOOLKIT - Linux and Windows x64 Servers-36 Processor Cores-Annual Maint Fee	132-33	\$27,643	N/A
SAS-CORES-TOOLKIT-037	SAS/TOOLKIT - Linux and Windows x64 Servers-37 Processor Cores	132-33	\$106,243	1YR.
SAS-CORES-TOOLKIT-037M	SAS/TOOLKIT - Linux and Windows x64 Servers-37 Processor Cores-Annual Maint Fee	132-33	\$27,786	N/A
SAS-CORES-TOOLKIT-038	SAS/TOOLKIT - Linux and Windows x64 Servers-38 Processor Cores	132-33	\$106,798	1YR.
SAS-CORES-TOOLKIT-038M	SAS/TOOLKIT - Linux and Windows x64 Servers-38 Processor Cores-Annual Maint Fee	132-33	\$27,929	N/A
SAS-CORES-TOOLKIT-039	SAS/TOOLKIT - Linux and Windows x64 Servers-39 Processor Cores	132-33	\$107,433	1YR.
SAS-CORES-TOOLKIT-039M	SAS/TOOLKIT - Linux and Windows x64 Servers-39 Processor Cores-Annual Maint Fee	132-33	\$28,072	N/A
SAS-CORES-TOOLKIT-040	SAS/TOOLKIT - Linux and Windows x64 Servers-40 Processor Cores	132-33	\$107,988	1YR.
SAS-CORES-TOOLKIT-040M	SAS/TOOLKIT - Linux and Windows x64 Servers-40 Processor Cores-Annual Maint Fee	132-33	\$28,215	N/A
SAS-CORES-TOOLKIT-041	SAS/TOOLKIT - Linux and Windows x64 Servers-41 Processor Cores	132-33	\$108,544	1YR.
SAS-CORES-TOOLKIT-041M	SAS/TOOLKIT - Linux and Windows x64 Servers-41 Processor Cores-Annual Maint Fee	132-33	\$28,357	N/A
SAS-CORES-TOOLKIT-042	SAS/TOOLKIT - Linux and Windows x64 Servers-42 Processor Cores	132-33	\$109,099	1YR.

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SAS-CORES-TOOLKIT-042M	SAS/TOOLKIT - Linux and Windows x64 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$28,500</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-043	SAS/TOOLKIT - Linux and Windows x64 Servers-43 Processor Cores	132-33	<b>\$109,654</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-043M	SAS/TOOLKIT - Linux and Windows x64 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$28,643</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-044	SAS/TOOLKIT - Linux and Windows x64 Servers-44 Processor Cores	132-33	<b>\$110,289</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-044M	SAS/TOOLKIT - Linux and Windows x64 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$28,786</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-045	SAS/TOOLKIT - Linux and Windows x64 Servers-45 Processor Cores	132-33	<b>\$110,845</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-045M	SAS/TOOLKIT - Linux and Windows x64 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$28,929</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-046	SAS/TOOLKIT - Linux and Windows x64 Servers-46 Processor Cores	132-33	<b>\$111,400</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-046M	SAS/TOOLKIT - Linux and Windows x64 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$29,072</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-047	SAS/TOOLKIT - Linux and Windows x64 Servers-47 Processor Cores	132-33	<b>\$111,955</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-047M	SAS/TOOLKIT - Linux and Windows x64 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$29,214</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-048	SAS/TOOLKIT - Linux and Windows x64 Servers-48 Processor Cores	132-33	<b>\$112,511</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-048M	SAS/TOOLKIT - Linux and Windows x64 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$29,357</b>	<b>N/A</b>
SAS-CORES-TOOLKIT-ADDL1	SAS/TOOLKIT - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$412</b>	<b>1YR.</b>
SAS-CORES-TOOLKIT-ADDL1M	SAS/TOOLKIT - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$103</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-2	SAS ForeCast Server-Linux and Windows x64 Servers-2 Processor Cores	132-33	<b>\$130,377</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-2M	SAS ForeCast Server-Linux and Windows x64 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$42,259</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-3	SAS ForeCast Server-Linux and Windows x64 Servers-3 Processor Cores	132-33	<b>\$177,006</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-3M	SAS ForeCast Server-Linux and Windows x64 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$47,400</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-4	SAS ForeCast Server-Linux and Windows x64 Servers-4 Processor Cores	132-33	<b>\$194,803</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-4M	SAS ForeCast Server-Linux and Windows x64 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$52,542</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-5	SAS ForeCast Server-Linux and Windows x64 Servers-5 Processor Cores	132-33	<b>\$205,802</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-5M	SAS ForeCast Server-Linux and Windows x64 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$54,676</b>	<b>N/A</b>

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SAS-CORES-FORECASTSVR-6	SAS ForeCast Server-Linux and Windows x64 Servers-6 Processor Cores	132-33	<b>\$213,865</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-6M	SAS ForeCast Server-Linux and Windows x64 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$56,811</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-7	SAS ForeCast Server-Linux and Windows x64 Servers-7 Processor Cores	132-33	<b>\$221,930</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-7M	SAS ForeCast Server-Linux and Windows x64 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$58,945</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-8	SAS ForeCast Server-Linux and Windows x64 Servers-8 Processor Cores	132-33	<b>\$229,995</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-8M	SAS ForeCast Server-Linux and Windows x64 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$61,079</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-9	SAS ForeCast Server-Linux and Windows x64 Servers-9 Processor Cores	132-33	<b>\$238,059</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-9M	SAS ForeCast Server-Linux and Windows x64 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$63,214</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-10	SAS ForeCast Server-Linux and Windows x64 Servers-10 Processor Cores	132-33	<b>\$246,125</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-10M	SAS ForeCast Server-Linux and Windows x64 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$65,348</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-11	SAS ForeCast Server-Linux and Windows x64 Servers-11 Processor Cores	132-33	<b>\$254,190</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-11M	SAS ForeCast Server-Linux and Windows x64 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$67,482</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-12	SAS ForeCast Server-Linux and Windows x64 Servers-12 Processor Cores	132-33	<b>\$262,095</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-12M	SAS ForeCast Server-Linux and Windows x64 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$69,633</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-13	SAS ForeCast Server-Linux and Windows x64 Servers-13 Processor Cores	132-33	<b>\$264,151</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-13M	SAS ForeCast Server-Linux and Windows x64 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$70,188</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-14	SAS ForeCast Server-Linux and Windows x64 Servers-14 Processor Cores	132-33	<b>\$266,207</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-14M	SAS ForeCast Server-Linux and Windows x64 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$70,744</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-15	SAS ForeCast Server-Linux and Windows x64 Servers-15 Processor Cores	132-33	<b>\$268,262</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-15M	SAS ForeCast Server-Linux and Windows x64 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$71,299</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-16	SAS ForeCast Server-Linux and Windows x64 Servers-16 Processor Cores	132-33	<b>\$270,317</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-16M	SAS ForeCast Server-Linux and Windows x64 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$71,854</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-017	SAS ForeCast Server-Linux and Windows x64 Servers-17 Processor Cores	132-33	<b>\$283,738</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-017M	SAS ForeCast Server-Linux and Windows x64 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$72,235</b>	<b>N/A</b>

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SAS-CORES-FORECASTSVR-018	SAS ForeCast Server-Linux and Windows x64 Servers-18 Processor Cores	132-33	<b>\$285,245</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-018M	SAS ForeCast Server-Linux and Windows x64 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$72,616</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-019	SAS ForeCast Server-Linux and Windows x64 Servers-19 Processor Cores	132-33	<b>\$286,832</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-019M	SAS ForeCast Server-Linux and Windows x64 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$72,997</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-020	SAS ForeCast Server-Linux and Windows x64 Servers-20 Processor Cores	132-33	<b>\$288,340</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-020M	SAS ForeCast Server-Linux and Windows x64 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$73,378</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-021	SAS ForeCast Server-Linux and Windows x64 Servers-21 Processor Cores	132-33	<b>\$289,847</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-021M	SAS ForeCast Server-Linux and Windows x64 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$73,759</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-022	SAS ForeCast Server-Linux and Windows x64 Servers-22 Processor Cores	132-33	<b>\$291,355</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-022M	SAS ForeCast Server-Linux and Windows x64 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$74,140</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-023	SAS ForeCast Server-Linux and Windows x64 Servers-23 Processor Cores	132-33	<b>\$292,862</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-023M	SAS ForeCast Server-Linux and Windows x64 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$74,520</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-024	SAS ForeCast Server-Linux and Windows x64 Servers-24 Processor Cores	132-33	<b>\$294,449</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-024M	SAS ForeCast Server-Linux and Windows x64 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$74,901</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-025	SAS ForeCast Server-Linux and Windows x64 Servers-25 Processor Cores	132-33	<b>\$295,957</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-025M	SAS ForeCast Server-Linux and Windows x64 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$75,282</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-026	SAS ForeCast Server-Linux and Windows x64 Servers-26 Processor Cores	132-33	<b>\$297,464</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-026M	SAS ForeCast Server-Linux and Windows x64 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$75,663</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-027	SAS ForeCast Server-Linux and Windows x64 Servers-27 Processor Cores	132-33	<b>\$298,972</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-027M	SAS ForeCast Server-Linux and Windows x64 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$76,044</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-028	SAS ForeCast Server-Linux and Windows x64 Servers-28 Processor Cores	132-33	<b>\$300,479</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-028M	SAS ForeCast Server-Linux and Windows x64 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$76,425</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-029	SAS ForeCast Server-Linux and Windows x64 Servers-29 Processor Cores	132-33	<b>\$302,066</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-029M	SAS ForeCast Server-Linux and Windows x64 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$76,806</b>	<b>N/A</b>

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SAS-CORES-FORECASTSVR-030	SAS ForeCast Server-Linux and Windows x64 Servers-30 Processor Cores	132-33	<b>\$303,574</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-030M	SAS ForeCast Server-Linux and Windows x64 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$77,186</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-031	SAS ForeCast Server-Linux and Windows x64 Servers-31 Processor Cores	132-33	<b>\$305,081</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-031M	SAS ForeCast Server-Linux and Windows x64 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$77,567</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-032	SAS ForeCast Server-Linux and Windows x64 Servers-32 Processor Cores	132-33	<b>\$306,589</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-032M	SAS ForeCast Server-Linux and Windows x64 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$77,948</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-033	SAS ForeCast Server-Linux and Windows x64 Servers-33 Processor Cores	132-33	<b>\$308,096</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-033M	SAS ForeCast Server-Linux and Windows x64 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$78,329</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-034	SAS ForeCast Server-Linux and Windows x64 Servers-34 Processor Cores	132-33	<b>\$309,683</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-034M	SAS ForeCast Server-Linux and Windows x64 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$78,710</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-035	SAS ForeCast Server-Linux and Windows x64 Servers-35 Processor Cores	132-33	<b>\$311,191</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-035M	SAS ForeCast Server-Linux and Windows x64 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$79,091</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-036	SAS ForeCast Server-Linux and Windows x64 Servers-36 Processor Cores	132-33	<b>\$312,698</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-036M	SAS ForeCast Server-Linux and Windows x64 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$79,472</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-037	SAS ForeCast Server-Linux and Windows x64 Servers-37 Processor Cores	132-33	<b>\$314,206</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-037M	SAS ForeCast Server-Linux and Windows x64 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$79,852</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-038	SAS ForeCast Server-Linux and Windows x64 Servers-38 Processor Cores	132-33	<b>\$315,714</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-038M	SAS ForeCast Server-Linux and Windows x64 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$80,233</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-039	SAS ForeCast Server-Linux and Windows x64 Servers-39 Processor Cores	132-33	<b>\$317,301</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-039M	SAS ForeCast Server-Linux and Windows x64 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$80,614</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-040	SAS ForeCast Server-Linux and Windows x64 Servers-40 Processor Cores	132-33	<b>\$318,808</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-040M	SAS ForeCast Server-Linux and Windows x64 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$80,995</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-041	SAS ForeCast Server-Linux and Windows x64 Servers-41 Processor Cores	132-33	<b>\$320,316</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-041M	SAS ForeCast Server-Linux and Windows x64 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$81,376</b>	<b>N/A</b>

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SAS-CORES-FORECASTSVR-042	SAS ForeCast Server-Linux and Windows x64 Servers-42 Processor Cores	132-33	<b>\$321,823</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-042M	SAS ForeCast Server-Linux and Windows x64 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$81,757</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-043	SAS ForeCast Server-Linux and Windows x64 Servers-43 Processor Cores	132-33	<b>\$323,331</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-043M	SAS ForeCast Server-Linux and Windows x64 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$82,138</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-044	SAS ForeCast Server-Linux and Windows x64 Servers-44 Processor Cores	132-33	<b>\$324,918</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-044M	SAS ForeCast Server-Linux and Windows x64 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$82,518</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-045	SAS ForeCast Server-Linux and Windows x64 Servers-45 Processor Cores	132-33	<b>\$326,425</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-045M	SAS ForeCast Server-Linux and Windows x64 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$82,899</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-046	SAS ForeCast Server-Linux and Windows x64 Servers-46 Processor Cores	132-33	<b>\$327,933</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-046M	SAS ForeCast Server-Linux and Windows x64 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$83,280</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-047	SAS ForeCast Server-Linux and Windows x64 Servers-47 Processor Cores	132-33	<b>\$329,440</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-047M	SAS ForeCast Server-Linux and Windows x64 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$83,661</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-048	SAS ForeCast Server-Linux and Windows x64 Servers-48 Processor Cores	132-33	<b>\$330,948</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-048M	SAS ForeCast Server-Linux and Windows x64 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$84,042</b>	<b>N/A</b>
SAS-CORES-FORECASTSVR-ADDL1	SAS ForeCast Server - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$1,011</b>	<b>1YR.</b>
SAS-CORES-FORECASTSVR-ADDL1M	SAS ForeCast Server - Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$269</b>	<b>N/A</b>
SAS-CORES-TXTMNR-2	Text Miner-Linux and Windows x64 Servers-2 Processor Cores	132-33	<b>\$66,015</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-2M	Text Miner-Linux and Windows x64 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$21,058</b>	<b>N/A</b>
SAS-CORES-TXTMNR-3	Text Miner-Linux and Windows x64 Servers-3 Processor Cores	132-33	<b>\$70,306</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-3M	Text Miner-Linux and Windows x64 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$22,306</b>	<b>N/A</b>
SAS-CORES-TXTMNR-4	Text Miner-Linux and Windows x64 Servers-4 Processor Cores	132-33	<b>\$75,842</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-4M	Text Miner-Linux and Windows x64 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$23,904</b>	<b>N/A</b>
SAS-CORES-TXTMNR-5	Text Miner-Linux and Windows x64 Servers-5 Processor Cores	132-33	<b>\$76,153</b>	<b>1YR.</b>

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SAS-CORES-TXTMNR-5M	Text Miner-Linux and Windows x64 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$24,236</b>	<b>N/A</b>
SAS-CORES-TXTMNR-6	Text Miner-Linux and Windows x64 Servers-6 Processor Cores	132-33	<b>\$76,565</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-6M	Text Miner-Linux and Windows x64 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$24,484</b>	<b>N/A</b>
SAS-CORES-TXTMNR-7	Text Miner-Linux and Windows x64 Servers-7 Processor Cores	132-33	<b>\$76,879</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-7M	Text Miner-Linux and Windows x64 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$24,586</b>	<b>N/A</b>
SAS-CORES-TXTMNR-8	Text Miner-Linux and Windows x64 Servers-8 Processor Cores	132-33	<b>\$76,918</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-8M	Text Miner-Linux and Windows x64 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$24,659</b>	<b>N/A</b>
SAS-CORES-TXTMNR-9	Text Miner-Linux and Windows x64 Servers-9 Processor Cores	132-33	<b>\$78,929</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-9M	Text Miner-Linux and Windows x64 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$25,322</b>	<b>N/A</b>
SAS-CORES-TXTMNR-10	Text Miner-Linux and Windows x64 Servers-10 Processor Cores	132-33	<b>\$80,940</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-10M	Text Miner-Linux and Windows x64 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$25,981</b>	<b>N/A</b>
SAS-CORES-TXTMNR-11	Text Miner-Linux and Windows x64 Servers-11 Processor Cores	132-33	<b>\$82,951</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-11M	Text Miner-Linux and Windows x64 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$26,643</b>	<b>N/A</b>
SAS-CORES-TXTMNR-12	Text Miner-Linux and Windows x64 Servers-12 Processor Cores	132-33	<b>\$85,131</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-12M	Text Miner-Linux and Windows x64 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$27,274</b>	<b>N/A</b>
SAS-CORES-TXTMNR-13	Text Miner-Linux and Windows x64 Servers-13 Processor Cores	132-33	<b>\$86,082</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-13M	Text Miner-Linux and Windows x64 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$27,581</b>	<b>N/A</b>
SAS-CORES-TXTMNR-14	Text Miner-Linux and Windows x64 Servers-14 Processor Cores	132-33	<b>\$87,031</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-14M	Text Miner-Linux and Windows x64 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$27,886</b>	<b>N/A</b>
SAS-CORES-TXTMNR-15	Text Miner-Linux and Windows x64 Servers-15 Processor Cores	132-33	<b>\$87,980</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-15M	Text Miner-Linux and Windows x64 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$28,192</b>	<b>N/A</b>
SAS-CORES-TXTMNR-16	Text Miner-Linux and Windows x64 Servers-16 Processor Cores	132-33	<b>\$88,931</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-16M	Text Miner-Linux and Windows x64 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$28,498</b>	<b>N/A</b>
SAS-CORES-TXTMNR-017	Text Miner-Linux and Windows x64 Servers-17 Processor Cores	132-33	<b>\$94,489</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CORES-TXTMNR-017M	Text Miner-Linux and Windows x64 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$30,279</b>	<b>N/A</b>
SAS-CORES-TXTMNR-018	Text Miner-Linux and Windows x64 Servers-18 Processor Cores	132-33	<b>\$100,048</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-018M	Text Miner-Linux and Windows x64 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$32,061</b>	<b>N/A</b>
SAS-CORES-TXTMNR-019	Text Miner-Linux and Windows x64 Servers-19 Processor Cores	132-33	<b>\$105,606</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-019M	Text Miner-Linux and Windows x64 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$33,842</b>	<b>N/A</b>
SAS-CORES-TXTMNR-020	Text Miner-Linux and Windows x64 Servers-20 Processor Cores	132-33	<b>\$111,164</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-020M	Text Miner-Linux and Windows x64 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$35,623</b>	<b>N/A</b>
SAS-CORES-TXTMNR-021	Text Miner-Linux and Windows x64 Servers-21 Processor Cores	132-33	<b>\$116,722</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-021M	Text Miner-Linux and Windows x64 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$37,212</b>	<b>N/A</b>
SAS-CORES-TXTMNR-022	Text Miner-Linux and Windows x64 Servers-22 Processor Cores	132-33	<b>\$122,281</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-022M	Text Miner-Linux and Windows x64 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$37,403</b>	<b>N/A</b>
SAS-CORES-TXTMNR-023	Text Miner-Linux and Windows x64 Servers-23 Processor Cores	132-33	<b>\$127,839</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-023M	Text Miner-Linux and Windows x64 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$37,593</b>	<b>N/A</b>
SAS-CORES-TXTMNR-024	Text Miner-Linux and Windows x64 Servers-24 Processor Cores	132-33	<b>\$133,397</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-024M	Text Miner-Linux and Windows x64 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$37,784</b>	<b>N/A</b>
SAS-CORES-TXTMNR-025	Text Miner-Linux and Windows x64 Servers-25 Processor Cores	132-33	<b>\$138,955</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-025M	Text Miner-Linux and Windows x64 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$37,974</b>	<b>N/A</b>
SAS-CORES-TXTMNR-026	Text Miner-Linux and Windows x64 Servers-26 Processor Cores	132-33	<b>\$144,513</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-026M	Text Miner-Linux and Windows x64 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$38,164</b>	<b>N/A</b>
SAS-CORES-TXTMNR-027	Text Miner-Linux and Windows x64 Servers-27 Processor Cores	132-33	<b>\$149,248</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-027M	Text Miner-Linux and Windows x64 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$38,355</b>	<b>N/A</b>
SAS-CORES-TXTMNR-028	Text Miner-Linux and Windows x64 Servers-28 Processor Cores	132-33	<b>\$149,962</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-028M	Text Miner-Linux and Windows x64 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$38,545</b>	<b>N/A</b>
SAS-CORES-TXTMNR-029	Text Miner-Linux and Windows x64 Servers-29 Processor Cores	132-33	<b>\$150,755</b>	<b>1YR.</b>



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SAS-CORES-TXTMNR-029M	Text Miner-Linux and Windows x64 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$38,736</b>	<b>N/A</b>
SAS-CORES-TXTMNR-030	Text Miner-Linux and Windows x64 Servers-30 Processor Cores	132-33	<b>\$151,469</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-030M	Text Miner-Linux and Windows x64 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$38,926</b>	<b>N/A</b>
SAS-CORES-TXTMNR-031	Text Miner-Linux and Windows x64 Servers-31 Processor Cores	132-33	<b>\$152,263</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-031M	Text Miner-Linux and Windows x64 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$39,117</b>	<b>N/A</b>
SAS-CORES-TXTMNR-032	Text Miner-Linux and Windows x64 Servers-32 Processor Cores	132-33	<b>\$153,056</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-032M	Text Miner-Linux and Windows x64 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$39,307</b>	<b>N/A</b>
SAS-CORES-TXTMNR-033	Text Miner-Linux and Windows x64 Servers-33 Processor Cores	132-33	<b>\$153,770</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-033M	Text Miner-Linux and Windows x64 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$39,497</b>	<b>N/A</b>
SAS-CORES-TXTMNR-034	Text Miner-Linux and Windows x64 Servers-34 Processor Cores	132-33	<b>\$154,564</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-034M	Text Miner-Linux and Windows x64 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$39,688</b>	<b>N/A</b>
SAS-CORES-TXTMNR-035	Text Miner-Linux and Windows x64 Servers-35 Processor Cores	132-33	<b>\$155,278</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-035M	Text Miner-Linux and Windows x64 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$39,878</b>	<b>N/A</b>
SAS-CORES-TXTMNR-036	Text Miner-Linux and Windows x64 Servers-36 Processor Cores	132-33	<b>\$156,071</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-036M	Text Miner-Linux and Windows x64 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$40,069</b>	<b>N/A</b>
SAS-CORES-TXTMNR-037	Text Miner-Linux and Windows x64 Servers-37 Processor Cores	132-33	<b>\$156,865</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-037M	Text Miner-Linux and Windows x64 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$40,259</b>	<b>N/A</b>
SAS-CORES-TXTMNR-038	Text Miner-Linux and Windows x64 Servers-38 Processor Cores	132-33	<b>\$157,579</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-038M	Text Miner-Linux and Windows x64 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$40,450</b>	<b>N/A</b>
SAS-CORES-TXTMNR-039	Text Miner-Linux and Windows x64 Servers-39 Processor Cores	132-33	<b>\$158,372</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-039M	Text Miner-Linux and Windows x64 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$40,640</b>	<b>N/A</b>
SAS-CORES-TXTMNR-040	Text Miner-Linux and Windows x64 Servers-40 Processor Cores	132-33	<b>\$159,086</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-040M	Text Miner-Linux and Windows x64 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$40,830</b>	<b>N/A</b>
SAS-CORES-TXTMNR-041	Text Miner-Linux and Windows x64 Servers-41 Processor Cores	132-33	<b>\$159,880</b>	<b>1YR.</b>

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SAS-CORES-TXTMNR-041M	Text Miner-Linux and Windows x64 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$41,021</b>	<b>N/A</b>
SAS-CORES-TXTMNR-042	Text Miner-Linux and Windows x64 Servers-42 Processor Cores	132-33	<b>\$160,673</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-042M	Text Miner-Linux and Windows x64 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$41,211</b>	<b>N/A</b>
SAS-CORES-TXTMNR-043	Text Miner-Linux and Windows x64 Servers-43 Processor Cores	132-33	<b>\$161,387</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-043M	Text Miner-Linux and Windows x64 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$41,402</b>	<b>N/A</b>
SAS-CORES-TXTMNR-044	Text Miner-Linux and Windows x64 Servers-44 Processor Cores	132-33	<b>\$162,181</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-044M	Text Miner-Linux and Windows x64 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$41,592</b>	<b>N/A</b>
SAS-CORES-TXTMNR-045	Text Miner-Linux and Windows x64 Servers-45 Processor Cores	132-33	<b>\$162,895</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-045M	Text Miner-Linux and Windows x64 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$41,783</b>	<b>N/A</b>
SAS-CORES-TXTMNR-046	Text Miner-Linux and Windows x64 Servers-46 Processor Cores	132-33	<b>\$163,688</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-046M	Text Miner-Linux and Windows x64 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$41,973</b>	<b>N/A</b>
SAS-CORES-TXTMNR-047	Text Miner-Linux and Windows x64 Servers-47 Processor Cores	132-33	<b>\$164,482</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-047M	Text Miner-Linux and Windows x64 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$42,163</b>	<b>N/A</b>
SAS-CORES-TXTMNR-048	Text Miner-Linux and Windows x64 Servers-48 Processor Cores	132-33	<b>\$165,196</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-048M	Text Miner-Linux and Windows x64 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$42,354</b>	<b>N/A</b>
SAS-CORES-TXTMNR-ADDL1	Text Miner-Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$341</b>	<b>1YR.</b>
SAS-CORES-TXTMNR-ADDL1M	Text Miner-Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$106</b>	<b>N/A</b>
SAS-CORES-MODMGR-2	SAS Model Mgr-Linux and Windows x64 Servers-2 Processor Cores	132-33	<b>\$68,712</b>	<b>1YR.</b>
SAS-CORES-MODMGR-2M	SAS Model Mgr-Linux and Windows x64 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$20,891</b>	<b>N/A</b>
SAS-CORES-MODMGR-3	SAS Model Mgr-Linux and Windows x64 Servers-3 Processor Cores	132-33	<b>\$77,520</b>	<b>1YR.</b>
SAS-CORES-MODMGR-3M	SAS Model Mgr-Linux and Windows x64 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$23,565</b>	<b>N/A</b>
SAS-CORES-MODMGR-4	SAS Model Mgr-Linux and Windows x64 Servers-4 Processor Cores	132-33	<b>\$86,327</b>	<b>1YR.</b>
SAS-CORES-MODMGR-4M	SAS Model Mgr-Linux and Windows x64 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$26,231</b>	<b>N/A</b>

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SAS-CORES-MODMGR-5	SAS Model Mgr-Linux and Windows x64 Servers-5 Processor Cores	132-33	<b>\$91,088</b>	<b>1YR.</b>
SAS-CORES-MODMGR-5M	SAS Model Mgr-Linux and Windows x64 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$27,651</b>	<b>N/A</b>
SAS-CORES-MODMGR-6	SAS Model Mgr-Linux and Windows x64 Servers-6 Processor Cores	132-33	<b>\$95,848</b>	<b>1YR.</b>
SAS-CORES-MODMGR-6M	SAS Model Mgr-Linux and Windows x64 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$29,072</b>	<b>N/A</b>
SAS-CORES-MODMGR-7	SAS Model Mgr-Linux and Windows x64 Servers-7 Processor Cores	132-33	<b>\$100,609</b>	<b>1YR.</b>
SAS-CORES-MODMGR-7M	SAS Model Mgr-Linux and Windows x64 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$30,492</b>	<b>N/A</b>
SAS-CORES-MODMGR-8	SAS Model Mgr-Linux and Windows x64 Servers-8 Processor Cores	132-33	<b>\$105,370</b>	<b>1YR.</b>
SAS-CORES-MODMGR-8M	SAS Model Mgr-Linux and Windows x64 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$31,912</b>	<b>N/A</b>
SAS-CORES-MODMGR-9	SAS Model Mgr-Linux and Windows x64 Servers-9 Processor Cores	132-33	<b>\$110,130</b>	<b>1YR.</b>
SAS-CORES-MODMGR-9M	SAS Model Mgr-Linux and Windows x64 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$33,332</b>	<b>N/A</b>
SAS-CORES-MODMGR-10	SAS Model Mgr-Linux and Windows x64 Servers-10 Processor Cores	132-33	<b>\$114,891</b>	<b>1YR.</b>
SAS-CORES-MODMGR-10M	SAS Model Mgr-Linux and Windows x64 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$34,753</b>	<b>N/A</b>
SAS-CORES-MODMGR-11	SAS Model Mgr-Linux and Windows x64 Servers-11 Processor Cores	132-33	<b>\$119,652</b>	<b>1YR.</b>
SAS-CORES-MODMGR-11M	SAS Model Mgr-Linux and Windows x64 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$36,173</b>	<b>N/A</b>
SAS-CORES-MODMGR-12	SAS Model Mgr-Linux and Windows x64 Servers-12 Processor Cores	132-33	<b>\$124,333</b>	<b>1YR.</b>
SAS-CORES-MODMGR-12M	SAS Model Mgr-Linux and Windows x64 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$37,617</b>	<b>N/A</b>
SAS-CORES-MODMGR-13	SAS Model Mgr-Linux and Windows x64 Servers-13 Processor Cores	132-33	<b>\$126,555</b>	<b>1YR.</b>
SAS-CORES-MODMGR-13M	SAS Model Mgr-Linux and Windows x64 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$38,299</b>	<b>N/A</b>
SAS-CORES-MODMGR-14	SAS Model Mgr-Linux and Windows x64 Servers-14 Processor Cores	132-33	<b>\$128,777</b>	<b>1YR.</b>
SAS-CORES-MODMGR-14M	SAS Model Mgr-Linux and Windows x64 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$38,982</b>	<b>N/A</b>
SAS-CORES-MODMGR-15	SAS Model Mgr-Linux and Windows x64 Servers-15 Processor Cores	132-33	<b>\$130,998</b>	<b>1YR.</b>
SAS-CORES-MODMGR-15M	SAS Model Mgr-Linux and Windows x64 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$39,664</b>	<b>N/A</b>
SAS-CORES-MODMGR-16	SAS Model Mgr-Linux and Windows x64 Servers-16 Processor Cores	132-33	<b>\$133,220</b>	<b>1YR.</b>
SAS-CORES-MODMGR-16M	SAS Model Mgr-Linux and Windows x64 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$40,346</b>	<b>N/A</b>

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SAS-CORES-MODMGR-017	SAS Model Mgr-Linux and Windows x64 Servers-17 Processor Cores	132-33	<b>\$134,172</b>	<b>1YR.</b>
SAS-CORES-MODMGR-017M	SAS Model Mgr-Linux and Windows x64 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$40,592</b>	<b>N/A</b>
SAS-CORES-MODMGR-018	SAS Model Mgr-Linux and Windows x64 Servers-18 Processor Cores	132-33	<b>\$135,204</b>	<b>1YR.</b>
SAS-CORES-MODMGR-018M	SAS Model Mgr-Linux and Windows x64 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$40,838</b>	<b>N/A</b>
SAS-CORES-MODMGR-019	SAS Model Mgr-Linux and Windows x64 Servers-19 Processor Cores	132-33	<b>\$136,156</b>	<b>1YR.</b>
SAS-CORES-MODMGR-019M	SAS Model Mgr-Linux and Windows x64 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$41,084</b>	<b>N/A</b>
SAS-CORES-MODMGR-020	SAS Model Mgr-Linux and Windows x64 Servers-20 Processor Cores	132-33	<b>\$137,187</b>	<b>1YR.</b>
SAS-CORES-MODMGR-020M	SAS Model Mgr-Linux and Windows x64 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$41,330</b>	<b>N/A</b>
SAS-CORES-MODMGR-021	SAS Model Mgr-Linux and Windows x64 Servers-21 Processor Cores	132-33	<b>\$138,139</b>	<b>1YR.</b>
SAS-CORES-MODMGR-021M	SAS Model Mgr-Linux and Windows x64 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$41,576</b>	<b>N/A</b>
SAS-CORES-MODMGR-022	SAS Model Mgr-Linux and Windows x64 Servers-22 Processor Cores	132-33	<b>\$139,091</b>	<b>1YR.</b>
SAS-CORES-MODMGR-022M	SAS Model Mgr-Linux and Windows x64 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$41,822</b>	<b>N/A</b>
SAS-CORES-MODMGR-023	SAS Model Mgr-Linux and Windows x64 Servers-23 Processor Cores	132-33	<b>\$140,123</b>	<b>1YR.</b>
SAS-CORES-MODMGR-023M	SAS Model Mgr-Linux and Windows x64 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$42,068</b>	<b>N/A</b>
SAS-CORES-MODMGR-024	SAS Model Mgr-Linux and Windows x64 Servers-24 Processor Cores	132-33	<b>\$141,075</b>	<b>1YR.</b>
SAS-CORES-MODMGR-024M	SAS Model Mgr-Linux and Windows x64 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$42,314</b>	<b>N/A</b>
SAS-CORES-MODMGR-025	SAS Model Mgr-Linux and Windows x64 Servers-25 Processor Cores	132-33	<b>\$142,107</b>	<b>1YR.</b>
SAS-CORES-MODMGR-025M	SAS Model Mgr-Linux and Windows x64 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$42,560</b>	<b>N/A</b>
SAS-CORES-MODMGR-026	SAS Model Mgr-Linux and Windows x64 Servers-26 Processor Cores	132-33	<b>\$143,059</b>	<b>1YR.</b>
SAS-CORES-MODMGR-026M	SAS Model Mgr-Linux and Windows x64 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$42,806</b>	<b>N/A</b>
SAS-CORES-MODMGR-027	SAS Model Mgr-Linux and Windows x64 Servers-27 Processor Cores	132-33	<b>\$144,011</b>	<b>1YR.</b>
SAS-CORES-MODMGR-027M	SAS Model Mgr-Linux and Windows x64 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$43,052</b>	<b>N/A</b>
SAS-CORES-MODMGR-028	SAS Model Mgr-Linux and Windows x64 Servers-28 Processor Cores	132-33	<b>\$145,042</b>	<b>1YR.</b>
SAS-CORES-MODMGR-028M	SAS Model Mgr-Linux and Windows x64 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$43,298</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CORES-MODMGR-029	SAS Model Mgr-Linux and Windows x64 Servers-29 Processor Cores	132-33	<b>\$145,994</b>	<b>1YR.</b>
SAS-CORES-MODMGR-029M	SAS Model Mgr-Linux and Windows x64 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$43,544</b>	<b>N/A</b>
SAS-CORES-MODMGR-030	SAS Model Mgr-Linux and Windows x64 Servers-30 Processor Cores	132-33	<b>\$147,026</b>	<b>1YR.</b>
SAS-CORES-MODMGR-030M	SAS Model Mgr-Linux and Windows x64 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$43,790</b>	<b>N/A</b>
SAS-CORES-MODMGR-031	SAS Model Mgr-Linux and Windows x64 Servers-31 Processor Cores	132-33	<b>\$147,978</b>	<b>1YR.</b>
SAS-CORES-MODMGR-031M	SAS Model Mgr-Linux and Windows x64 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$44,036</b>	<b>N/A</b>
SAS-CORES-MODMGR-032	SAS Model Mgr-Linux and Windows x64 Servers-32 Processor Cores	132-33	<b>\$148,930</b>	<b>1YR.</b>
SAS-CORES-MODMGR-032M	SAS Model Mgr-Linux and Windows x64 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$44,282</b>	<b>N/A</b>
SAS-CORES-MODMGR-033	SAS Model Mgr-Linux and Windows x64 Servers-33 Processor Cores	132-33	<b>\$149,962</b>	<b>1YR.</b>
SAS-CORES-MODMGR-033M	SAS Model Mgr-Linux and Windows x64 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$44,528</b>	<b>N/A</b>
SAS-CORES-MODMGR-034	SAS Model Mgr-Linux and Windows x64 Servers-34 Processor Cores	132-33	<b>\$150,914</b>	<b>1YR.</b>
SAS-CORES-MODMGR-034M	SAS Model Mgr-Linux and Windows x64 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$44,774</b>	<b>N/A</b>
SAS-CORES-MODMGR-035	SAS Model Mgr-Linux and Windows x64 Servers-35 Processor Cores	132-33	<b>\$151,945</b>	<b>1YR.</b>
SAS-CORES-MODMGR-035M	SAS Model Mgr-Linux and Windows x64 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$45,020</b>	<b>N/A</b>
SAS-CORES-MODMGR-036	SAS Model Mgr-Linux and Windows x64 Servers-36 Processor Cores	132-33	<b>\$152,897</b>	<b>1YR.</b>
SAS-CORES-MODMGR-036M	SAS Model Mgr-Linux and Windows x64 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$45,266</b>	<b>N/A</b>
SAS-CORES-MODMGR-037	SAS Model Mgr-Linux and Windows x64 Servers-37 Processor Cores	132-33	<b>\$153,850</b>	<b>1YR.</b>
SAS-CORES-MODMGR-037M	SAS Model Mgr-Linux and Windows x64 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$45,512</b>	<b>N/A</b>
SAS-CORES-MODMGR-038	SAS Model Mgr-Linux and Windows x64 Servers-38 Processor Cores	132-33	<b>\$154,881</b>	<b>1YR.</b>
SAS-CORES-MODMGR-038M	SAS Model Mgr-Linux and Windows x64 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$45,758</b>	<b>N/A</b>
SAS-CORES-MODMGR-039	SAS Model Mgr-Linux and Windows x64 Servers-39 Processor Cores	132-33	<b>\$155,833</b>	<b>1YR.</b>
SAS-CORES-MODMGR-039M	SAS Model Mgr-Linux and Windows x64 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$46,004</b>	<b>N/A</b>
SAS-CORES-MODMGR-040	SAS Model Mgr-Linux and Windows x64 Servers-40 Processor Cores	132-33	<b>\$156,865</b>	<b>1YR.</b>
SAS-CORES-MODMGR-040M	SAS Model Mgr-Linux and Windows x64 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$46,250</b>	<b>N/A</b>

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SAS-CORES-MODMGR-041	SAS Model Mgr-Linux and Windows x64 Servers-41 Processor Cores	132-33	<b>\$157,817</b>	<b>1YR.</b>
SAS-CORES-MODMGR-041M	SAS Model Mgr-Linux and Windows x64 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$46,496</b>	<b>N/A</b>
SAS-CORES-MODMGR-042	SAS Model Mgr-Linux and Windows x64 Servers-42 Processor Cores	132-33	<b>\$158,769</b>	<b>1YR.</b>
SAS-CORES-MODMGR-042M	SAS Model Mgr-Linux and Windows x64 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$46,742</b>	<b>N/A</b>
SAS-CORES-MODMGR-043	SAS Model Mgr-Linux and Windows x64 Servers-43 Processor Cores	132-33	<b>\$159,801</b>	<b>1YR.</b>
SAS-CORES-MODMGR-043M	SAS Model Mgr-Linux and Windows x64 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$46,988</b>	<b>N/A</b>
SAS-CORES-MODMGR-044	SAS Model Mgr-Linux and Windows x64 Servers-44 Processor Cores	132-33	<b>\$160,753</b>	<b>1YR.</b>
SAS-CORES-MODMGR-044M	SAS Model Mgr-Linux and Windows x64 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$47,234</b>	<b>N/A</b>
SAS-CORES-MODMGR-045	SAS Model Mgr-Linux and Windows x64 Servers-45 Processor Cores	132-33	<b>\$161,784</b>	<b>1YR.</b>
SAS-CORES-MODMGR-045M	SAS Model Mgr-Linux and Windows x64 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$47,480</b>	<b>N/A</b>
SAS-CORES-MODMGR-046	SAS Model Mgr-Linux and Windows x64 Servers-46 Processor Cores	132-33	<b>\$162,736</b>	<b>1YR.</b>
SAS-CORES-MODMGR-046M	SAS Model Mgr-Linux and Windows x64 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$47,726</b>	<b>N/A</b>
SAS-CORES-MODMGR-047	SAS Model Mgr-Linux and Windows x64 Servers-47 Processor Cores	132-33	<b>\$163,688</b>	<b>1YR.</b>
SAS-CORES-MODMGR-047M	SAS Model Mgr-Linux and Windows x64 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$47,972</b>	<b>N/A</b>
SAS-CORES-MODMGR-048	SAS Model Mgr-Linux and Windows x64 Servers-48 Processor Cores	132-33	<b>\$164,720</b>	<b>1YR.</b>
SAS-CORES-MODMGR-048M	SAS Model Mgr-Linux and Windows x64 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$48,218</b>	<b>N/A</b>
SAS-CORES-MODMGR-ADDL1	SAS Model Mgr-Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$698</b>	<b>1YR.</b>
SAS-CORES-MODMGR-ADDL1M	SAS Model Mgr-Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$174</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-2	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-2 Processor Cores	132-33	<b>\$63,238</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-2M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-2 Processor Cores-Annual Maint Fee	132-33	<b>\$17,082</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-3	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-3 Processor Cores	132-33	<b>\$66,253</b>	<b>1YR.</b>

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SAS-CORES-CREDSNOD-3M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-3 Processor Cores-Annual Maint Fee	132-33	<b>\$17,955</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-4	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-4 Processor Cores	132-33	<b>\$69,268</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-4M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-4 Processor Cores-Annual Maint Fee	132-33	<b>\$18,828</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-5	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-5 Processor Cores	132-33	<b>\$72,204</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-5M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-5 Processor Cores-Annual Maint Fee	132-33	<b>\$19,653</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-6	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-6 Processor Cores	132-33	<b>\$75,139</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-6M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-6 Processor Cores-Annual Maint Fee	132-33	<b>\$20,478</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-7	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-7 Processor Cores	132-33	<b>\$78,075</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-7M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-7 Processor Cores-Annual Maint Fee	132-33	<b>\$21,304</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-8	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-8 Processor Cores	132-33	<b>\$81,011</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-8M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-8 Processor Cores-Annual Maint Fee	132-33	<b>\$22,129</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-9	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-9 Processor Cores	132-33	<b>\$83,947</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-9M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-9 Processor Cores-Annual Maint Fee	132-33	<b>\$22,954</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-10	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-10 Processor Cores	132-33	<b>\$86,882</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-10M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-10 Processor Cores-Annual Maint Fee	132-33	<b>\$23,779</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-11	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-11 Processor Cores	132-33	<b>\$89,818</b>	<b>1YR.</b>

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SAS-CORES-CREDSNOD-11M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-11 Processor Cores-Annual Maint Fee	132-33	<b>\$24,604</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-12	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-12 Processor Cores	132-33	<b>\$92,516</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-12M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-12 Processor Cores-Annual Maint Fee	132-33	<b>\$25,414</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-13	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-13 Processor Cores	132-33	<b>\$93,944</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-13M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-13 Processor Cores-Annual Maint Fee	132-33	<b>\$25,810</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-14	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-14 Processor Cores	132-33	<b>\$95,372</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-14M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-14 Processor Cores-Annual Maint Fee	132-33	<b>\$26,207</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-15	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-15 Processor Cores	132-33	<b>\$96,801</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-15M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-15 Processor Cores-Annual Maint Fee	132-33	<b>\$26,604</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-16	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-16 Processor Cores	132-33	<b>\$98,229</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-16M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-16 Processor Cores-Annual Maint Fee	132-33	<b>\$27,001</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-017	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-17 Processor Cores	132-33	<b>\$98,705</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-017M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-17 Processor Cores-Annual Maint Fee	132-33	<b>\$27,128</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-018	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-18 Processor Cores	132-33	<b>\$99,260</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-018M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-18 Processor Cores-Annual Maint Fee	132-33	<b>\$27,255</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-019	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-19 Processor Cores	132-33	<b>\$99,736</b>	<b>1YR.</b>



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SAS-CORES-CREDSNOD-019M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-19 Processor Cores-Annual Maint Fee	132-33	<b>\$27,381</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-020	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-20 Processor Cores	132-33	<b>\$100,292</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-020M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-20 Processor Cores-Annual Maint Fee	132-33	<b>\$27,508</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-021	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-21 Processor Cores	132-33	<b>\$100,768</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-021M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-21 Processor Cores-Annual Maint Fee	132-33	<b>\$27,635</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-022	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-22 Processor Cores	132-33	<b>\$101,244</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-022M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-22 Processor Cores-Annual Maint Fee	132-33	<b>\$27,762</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-023	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-23 Processor Cores	132-33	<b>\$101,799</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-023M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-23 Processor Cores-Annual Maint Fee	132-33	<b>\$27,889</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-024	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-24 Processor Cores	132-33	<b>\$102,275</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-024M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-24 Processor Cores-Annual Maint Fee	132-33	<b>\$28,016</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-025	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-25 Processor Cores	132-33	<b>\$102,831</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-025M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-25 Processor Cores-Annual Maint Fee	132-33	<b>\$28,143</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-026	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-26 Processor Cores	132-33	<b>\$103,307</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-026M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-26 Processor Cores-Annual Maint Fee	132-33	<b>\$28,270</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-027	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-27 Processor Cores	132-33	<b>\$103,783</b>	<b>1YR.</b>

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SAS-CORES-CREDSNOD-027M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-27 Processor Cores-Annual Maint Fee	132-33	<b>\$28,397</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-028	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-28 Processor Cores	132-33	<b>\$104,338</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-028M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-28 Processor Cores-Annual Maint Fee	132-33	<b>\$28,524</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-029	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-29 Processor Cores	132-33	<b>\$104,814</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-029M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-29 Processor Cores-Annual Maint Fee	132-33	<b>\$28,651</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-030	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-30 Processor Cores	132-33	<b>\$105,370</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-030M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-30 Processor Cores-Annual Maint Fee	132-33	<b>\$28,778</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-031	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-31 Processor Cores	132-33	<b>\$105,846</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-031M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-31 Processor Cores-Annual Maint Fee	132-33	<b>\$28,905</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-032	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-32 Processor Cores	132-33	<b>\$106,322</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-032M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-32 Processor Cores-Annual Maint Fee	132-33	<b>\$29,032</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-033	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-33 Processor Cores	132-33	<b>\$106,877</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-033M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-33 Processor Cores-Annual Maint Fee	132-33	<b>\$29,159</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-034	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-34 Processor Cores	132-33	<b>\$107,353</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-034M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-34 Processor Cores-Annual Maint Fee	132-33	<b>\$29,286</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-035	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-35 Processor Cores	132-33	<b>\$107,909</b>	<b>1YR.</b>

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SAS-CORES-CREDSNOD-035M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-35 Processor Cores-Annual Maint Fee	132-33	<b>\$29,413</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-036	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-36 Processor Cores	132-33	<b>\$108,385</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-036M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-36 Processor Cores-Annual Maint Fee	132-33	<b>\$29,540</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-037	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-37 Processor Cores	132-33	<b>\$108,861</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-037M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-37 Processor Cores-Annual Maint Fee	132-33	<b>\$29,667</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-038	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-38 Processor Cores	132-33	<b>\$109,416</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-038M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-38 Processor Cores-Annual Maint Fee	132-33	<b>\$29,794</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-039	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-39 Processor Cores	132-33	<b>\$109,892</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-039M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-39 Processor Cores-Annual Maint Fee	132-33	<b>\$29,921</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-040	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-40 Processor Cores	132-33	<b>\$110,448</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-040M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-40 Processor Cores-Annual Maint Fee	132-33	<b>\$30,047</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-041	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-41 Processor Cores	132-33	<b>\$110,924</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-041M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-41 Processor Cores-Annual Maint Fee	132-33	<b>\$30,174</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-042	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-42 Processor Cores	132-33	<b>\$111,400</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-042M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-42 Processor Cores-Annual Maint Fee	132-33	<b>\$30,301</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-043	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-43 Processor Cores	132-33	<b>\$111,955</b>	<b>1YR.</b>

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SAS-CORES-CREDSNOD-043M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-43 Processor Cores-Annual Maint Fee	132-33	<b>\$30,428</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-044	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-44 Processor Cores	132-33	<b>\$112,431</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-044M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-44 Processor Cores-Annual Maint Fee	132-33	<b>\$30,555</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-045	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-45 Processor Cores	132-33	<b>\$112,987</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-045M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-45 Processor Cores-Annual Maint Fee	132-33	<b>\$30,682</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-046	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-46 Processor Cores	132-33	<b>\$113,463</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-046M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-46 Processor Cores-Annual Maint Fee	132-33	<b>\$30,809</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-047	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-47 Processor Cores	132-33	<b>\$113,939</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-047M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-47 Processor Cores-Annual Maint Fee	132-33	<b>\$30,936</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-048	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-48 Processor Cores	132-33	<b>\$114,494</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-048M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-48 Processor Cores-Annual Maint Fee	132-33	<b>\$31,063</b>	<b>N/A</b>
SAS-CORES-CREDSNOD-ADDL1	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$349</b>	<b>1YR.</b>
SAS-CORES-CREDSNOD-ADDL1M	Credit Scoring Add-on for SAS Enterprise Miner-Linux and Windows x64 Servers-Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$87</b>	<b>N/A</b>
	<b>SAS® Cost and Profitability Management Advanced</b>			
SAS-ABM-5A	SAS Cost and Profitability Management Advanced - 5 Power Users	132-33	<b>\$154,265</b>	<b>1YR.</b>
SAS-ABM-5AM	SAS Cost and Profitability Management Advanced - 5 Power Users - Annual Maintenance Fee	132-33	<b>\$41,259</b>	<b>N/A</b>

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SAS-ABM-1	SAS Cost and Profitability Management Advanced - Each Additional Power User up to 50 Users	132-33	<b>4,840</b>	<b>1YR.</b>
SAS-ABM-1M	SAS Cost and Profitability Management Advanced - Each Additional Power User up to 50 Users - Annual Maintenance Fee	132-33	<b>\$1,221</b>	<b>N/A</b>
SAS-ABM-5LOB	SAS Cost and Profitability Management Advanced - 5 Business Users	132-33	<b>\$7,299</b>	<b>1YR.</b>
SAS-ABM-5LOBM	SAS Cost and Profitability Management Advanced - 5 Business Users Annual Maintenance Fee	132-33	<b>\$1,832</b>	<b>N/A</b>
SAS-ABM-1LOB	SAS Cost and Profitability Management Advanced - Each Additional 5 User Pack up to 50 Business Users	132-33	<b>\$6,982</b>	<b>1YR.</b>
SAS-ABM-1LOBM	SAS Cost and Profitability Management Advanced - Each Additional 5 User Pack up to 50 Business Users - Annual Maintenance Fee	132-33	<b>\$1,745</b>	<b>N/A</b>
SAS-ABMDSVSAP-1	SAS Cost and Profitability Management Data Surveyor for SAP - 5 Power Users	132-33	<b>\$37,847</b>	<b>1YR.</b>
SAS-ABMDSVSAP-1M	SAS Cost and Profitability Management Data Surveyor for SAP - 5 Power Users - Annual Maintenance Fee	132-33	<b>\$9,473</b>	<b>N/A</b>
SAS-ABMDSVSAP-2	SAS Cost and Profitability Management Data Surveyor for SAP Each Additional Power User	132-33	<b>\$3,808</b>	<b>1YR.</b>
SAS-ABMDSVSAP-2M	SAS Cost and Profitability Management Data Surveyor for SAP Each Additional Power User - Annual Maintenance Fee	132-33	<b>\$944</b>	<b>N/A</b>
	<b>SAS® Cost and Profitability Management Standard</b>			
SAS-ABM-5SEA	SAS Cost and Profitability Management Standard - 5 Power Users	132-33	<b>\$70,061</b>	<b>1YR.</b>
SAS-ABM-5SEAM	SAS Cost and Profitability Management Standard - 5 Power Users Annual Maintenance Fee	132-33	<b>\$19,629</b>	<b>N/A</b>
SAS-ABM-1SEA	SAS Cost and Profitability Management Standard - Each Additional Power User Up to 50 Power Users	132-33	<b>\$4,125</b>	<b>1YR.</b>
SAS-ABM-1SEAM	SAS Cost and Profitability Management Standard - Each Additional Power User Up to 50 Users - Annual Maintenance Fee	132-33	<b>\$1,023</b>	<b>N/A</b>
SAS-ABM-5SELOB	SAS Cost and Profitability Management Standard - 5 Business Users	132-33	<b>\$7,299</b>	<b>1YR.</b>
SAS-ABM-5SELOBM	SAS Cost and Profitability Management Standard - 5 Business Users Annual Maintenance Fee	132-33	<b>\$1,832</b>	<b>N/A</b>
SAS-ABM-1SELOB	SAS Cost and Profitability Management Standard - Each Additional 5 User Pack Up to 50 Users	132-33	<b>\$6,982</b>	<b>1YR.</b>
SAS-ABM-1SELOBM	SAS Cost and Profitability Management Standard - Each Additional 5 User Pack Up to 50 Users - Annual Maintenance Fee	132-33	<b>\$1,745</b>	<b>N/A</b>

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	<b>SAS/ACCESS® Interface to BAAN, PeopleSoft, R/3, &amp; SAP BW</b>			
SAS-ACCR3-7	SAS/ACCESS Interface to R/3 Personal Server A	132-33	<b>\$50,939</b>	<b>1YR.</b>
SAS-ACCR3-8	SAS/ACCESS Interface to R/3 Personal Server A-- Annual Maintenance Fee	132-33	<b>\$13,659</b>	<b>N/A</b>
SAS-ACCR3-9	SAS/ACCESS Interface to R/3 Personal Server B	132-33	<b>\$60,143</b>	<b>1YR.</b>
SAS-ACCR3-10	SAS/ACCESS Interface to R/3 Personal Server B-- Annual Maintenance Fee	132-33	<b>\$15,651</b>	<b>N/A</b>
SAS-ACCR3-11	SAS/ACCESS Interface to R/3 Group 1	132-33	<b>\$72,283</b>	<b>1YR.</b>
SAS-ACCR3-12	SAS/ACCESS Interface to R/3 Group 1--Annual Maintenance Fee	132-33	<b>\$19,189</b>	<b>N/A</b>
SAS-ACCR3-13	SAS/ACCESS Interface to R/3 Group 2	132-33	<b>\$85,295</b>	<b>1YR.</b>
SAS-ACCR3-14	SAS/ACCESS Interface to R/3 Group 2--Annual Maintenance Fee	132-33	<b>\$25,588</b>	<b>N/A</b>
SAS-ACCR3-15	SAS/ACCESS Interface to R/3 Group 3	132-33	<b>\$103,545</b>	<b>1YR.</b>
SAS-ACCR3-16	SAS/ACCESS Interface to R/3 Group 3--Annual Maintenance Fee	132-33	<b>\$31,055</b>	<b>N/A</b>
SAS-ACCR3-17	SAS/ACCESS Interface to R/3 Group 4	132-33	<b>\$121,477</b>	<b>1YR.</b>
SAS-ACCR3-18	SAS/ACCESS Interface to R/3 Group 4--Annual Maintenance Fee	132-33	<b>\$36,435</b>	<b>N/A</b>
SAS-ACCR3-19	SAS/ACCESS Interface to R/3 Group 5	132-33	<b>\$141,472</b>	<b>1YR.</b>
SAS-ACCR3-20	SAS/ACCESS Interface to R/3 Group 5--Annual Maintenance Fee	132-33	<b>\$42,441</b>	<b>N/A</b>
SAS-ACCR3-21	SAS/ACCESS Interface to R/3 Group 6	132-33	<b>\$160,911</b>	<b>1YR.</b>
SAS-ACCR3-22	SAS/ACCESS Interface to R/3 Group 6--Annual Maintenance Fee	132-33	<b>\$48,273</b>	<b>N/A</b>
SAS-ACCR3-23	SAS/ACCESS Interface to R/3 Group 7	132-33	<b>\$170,036</b>	<b>1YR.</b>
SAS-ACCR3-24	SAS/ACCESS Interface to R/3 Group 7--Annual Maintenance Fee	132-33	<b>\$51,003</b>	<b>N/A</b>
SAS-ACCR3-25	SAS/ACCESS Interface to R/3 Group 8	132-33	<b>\$182,176</b>	<b>1YR.</b>
SAS-ACCR3-26	SAS/ACCESS Interface to R/3 Group 8--Annual Maintenance Fee	132-33	<b>\$54,652</b>	<b>N/A</b>
SAS-ACCR3-31	SAS/ACCESS Interface to R/3 Class G	132-33	<b>\$60,381</b>	<b>1YR.</b>
SAS-ACCR3-32	SAS/ACCESS Interface to R/3 Class G--Annual Maintenance Fee	132-33	<b>\$18,114</b>	<b>N/A</b>
SAS-ACCR3-33	SAS/ACCESS Interface to R/3 Class H	132-33	<b>\$71,965</b>	<b>1YR.</b>
SAS-ACCR3-34	SAS/ACCESS Interface to R/3 Class H--Annual Maintenance Fee	132-33	<b>\$21,597</b>	<b>N/A</b>
SAS-ACCR3-35	SAS/ACCESS Interface to R/3 Class I	132-33	<b>\$85,295</b>	<b>1YR.</b>
SAS-ACCR3-36	SAS/ACCESS Interface to R/3 Class I--Annual Maintenance Fee	132-33	<b>\$25,588</b>	<b>N/A</b>
SAS-ACCR3-37	SAS/ACCESS Interface to R/3 Class J	132-33	<b>\$102,037</b>	<b>1YR.</b>
SAS-ACCR3-38	SAS/ACCESS Interface to R/3 Class J--Annual Maintenance Fee	132-33	<b>\$30,611</b>	<b>N/A</b>
SAS-ACCR3-39	SAS/ACCESS Interface to R/3 Class K	132-33	<b>\$112,511</b>	<b>1YR.</b>
SAS-ACCR3-40	SAS/ACCESS Interface to R/3 Class K--Annual Maintenance Fee	132-33	<b>\$33,745</b>	<b>N/A</b>
SAS-ACCR3-41	SAS/ACCESS Interface to R/3 Class L	132-33	<b>\$124,175</b>	<b>1YR.</b>

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SAS-ACCR3-42	SAS/ACCESS Interface to R/3 Class L-Annual Maintenance Fee	132-33	\$37,244	N/A
SAS-ACCR3-43	SAS/ACCESS Interface to R/3 Class M	132-33	\$136,552	1YR.
SAS-ACCR3-44	SAS/ACCESS Interface to R/3 Class M-Annual Maintenance Fee	132-33	\$40,973	N/A
SAS-ACCR3-45	SAS/ACCESS Interface to R/3 Class N	132-33	\$149,962	1YR.
SAS-ACCR3-46	SAS/ACCESS Interface to R/3 Class N-Annual Maintenance Fee	132-33	\$44,980	N/A
SAS-ACCR3-47	SAS/ACCESS Interface to R/3 Class O	132-33	\$164,641	1YR.
SAS-ACCR3-48	SAS/ACCESS Interface to R/3 Class O-Annual Maintenance Fee	132-33	\$49,400	N/A
SAS-ACCR3-49	SAS/ACCESS Interface to R/3 Class P	132-33	\$181,144	1YR.
SAS-ACCR3-50	SAS/ACCESS Interface to R/3 Class P-Annual Maintenance Fee	132-33	\$54,335	N/A
SAS-ACCR3-51	SAS/ACCESS Interface to R/3 Class Q	132-33	\$198,997	1YR.
SAS-ACCR3-52	SAS/ACCESS Interface to R/3 Class Q-Annual Maintenance Fee	132-33	\$59,691	N/A
SAS-ACCR3-53	SAS/ACCESS Interface to R/3 Class R	132-33	\$218,754	1YR.
SAS-ACCR3-54	SAS/ACCESS Interface to R/3 Class R-Annual Maintenance Fee	132-33	\$65,634	N/A
SAS-ACCR3-55	SAS/ACCESS Interface to R/3 Class S	132-33	\$240,653	1YR.
SAS-ACCR3-56	SAS/ACCESS Interface to R/3 Class S-Annual Maintenance Fee	132-33	\$72,188	N/A
SAS-ACCR3-57	SAS/ACCESS Interface to R/3 Class T	132-33	\$264,457	1YR.
SAS-ACCR3-58	SAS/ACCESS Interface to R/3 Class T-Annual Maintenance Fee	132-33	\$79,337	N/A
SAS-ACCR3-59	SAS/ACCESS Interface to R/3 Class U	132-33	\$285,404	1YR.
SAS-ACCR3-60	SAS/ACCESS Interface to R/3 Class U-Annual Maintenance Fee	132-33	\$85,621	N/A
SAS-ACCR3-61	SAS/ACCESS Interface to R/3 Class V	132-33	\$308,414	1YR.
SAS-ACCR3-62	SAS/ACCESS Interface to R/3 Class V-Annual Maintenance Fee	132-33	\$92,516	N/A
SAS-ACCR3-63	SAS/ACCESS Interface to R/3 Class W	132-33	\$333,328	1YR.
SAS-ACCR3-64	SAS/ACCESS Interface to R/3 Class W-Annual Maintenance Fee	132-33	\$99,990	N/A
SAS-ACCR3-65	SAS/ACCESS Interface to R/3 Class X	132-33	\$350,070	1YR.
SAS-ACCR3-66	SAS/ACCESS Interface to R/3 Class X-Annual Maintenance Fee	132-33	\$105,013	N/A
SAS-ACCR3-67	SAS/ACCESS Interface to R/3 Class Y	132-33	\$367,923	1YR.
SAS-ACCR3-68	SAS/ACCESS Interface to R/3 Class Y-Annual Maintenance Fee	132-33	\$110,369	N/A
SAS-ACCR3-69	SAS/ACCESS Interface to R/3 Class Z-ZB	132-33	\$379,190	1YR.
SAS-ACCR3-70	SAS/ACCESS Interface to R/3 Class Z-ZB-Annual Maintenance Fee	132-33	\$113,764	N/A
SAS-ACC-7	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Personal Server A	132-33	\$47,130	1YR.

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SAS-ACC-8	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Personal Server A--Annual Maintenance Fee	132-33	<b>\$10,433</b>	<b>N/A</b>
SAS-ACC-9	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Personal Server B	132-33	<b>\$56,652</b>	<b>1YR.</b>
SAS-ACC-10	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Personal Server B--Annual Maintenance Fee	132-33	<b>\$12,314</b>	<b>N/A</b>
SAS-ACC-11	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Group 1	132-33	<b>\$63,299</b>	<b>1YR.</b>
SAS-ACC-12	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Group 1--Annual Maintenance Fee	132-33	<b>\$14,654</b>	<b>N/A</b>
SAS-ACC-13	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Group 2	132-33	<b>\$76,279</b>	<b>1YR.</b>
SAS-ACC-14	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Group 2--Annual Maintenance Fee	132-33	<b>\$20,476</b>	<b>N/A</b>
SAS-ACC-15	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Group 3	132-33	<b>\$101,085</b>	<b>1YR.</b>
SAS-ACC-16	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Group 3--Annual Maintenance Fee	132-33	<b>\$24,888</b>	<b>N/A</b>
SAS-ACC-17	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Group 4	132-33	<b>\$119,096</b>	<b>1YR.</b>
SAS-ACC-18	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Group 4--Annual Maintenance Fee	132-33	<b>\$29,126</b>	<b>N/A</b>
SAS-ACC-19	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Group 5	132-33	<b>\$138,853</b>	<b>1YR.</b>
SAS-ACC-20	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Group 5--Annual Maintenance Fee	132-33	<b>\$34,205</b>	<b>N/A</b>
SAS-ACC-21	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Group 6	132-33	<b>\$156,856</b>	<b>1YR.</b>
SAS-ACC-22	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Group 6--Annual Maintenance Fee	132-33	<b>\$38,795</b>	<b>N/A</b>
SAS-ACC-23	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Group 7	132-33	<b>\$166,227</b>	<b>1YR.</b>
SAS-ACC-24	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Group 7--Annual Maintenance Fee	132-33	<b>\$46,210</b>	<b>N/A</b>
SAS-ACC-25	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Group 8	132-33	<b>\$179,954</b>	<b>1YR.</b>
SAS-ACC-26	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Group 8--Annual Maintenance Fee	132-33	<b>\$49,511</b>	<b>N/A</b>
SAS-ACC-31	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class G	132-33	<b>\$63,396</b>	<b>1YR.</b>
SAS-ACC-32	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class G--Annual Maintenance Fee	132-33	<b>\$17,241</b>	<b>N/A</b>
SAS-ACC-33	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class H	132-33	<b>\$75,377</b>	<b>1YR.</b>
SAS-ACC-34	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class H--Annual Maintenance Fee	132-33	<b>\$20,558</b>	<b>N/A</b>



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SAS-ACC-35	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class I	132-33	<b>\$89,104</b>	<b>1YR.</b>
SAS-ACC-36	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class I-Annual Maintenance Fee	132-33	<b>\$24,358</b>	<b>N/A</b>
SAS-ACC-37	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class J	132-33	<b>\$107,115</b>	<b>1YR.</b>
SAS-ACC-38	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class J-Annual Maintenance Fee	132-33	<b>\$29,135</b>	<b>N/A</b>
SAS-ACC-39	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class K	132-33	<b>\$118,224</b>	<b>1YR.</b>
SAS-ACC-40	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class K-Annual Maintenance Fee	132-33	<b>\$32,126</b>	<b>N/A</b>
SAS-ACC-41	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class L	132-33	<b>\$129,411</b>	<b>1YR.</b>
SAS-ACC-42	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class L-Annual Maintenance Fee	132-33	<b>\$35,451</b>	<b>N/A</b>
SAS-ACC-43	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class M	132-33	<b>\$143,138</b>	<b>1YR.</b>
SAS-ACC-44	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class M-Annual Maintenance Fee	132-33	<b>\$39,006</b>	<b>N/A</b>
SAS-ACC-45	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class N	132-33	<b>\$157,658</b>	<b>1YR.</b>
SAS-ACC-46	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class N-Annual Maintenance Fee	132-33	<b>\$42,814</b>	<b>N/A</b>
SAS-ACC-47	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class O	132-33	<b>\$173,130</b>	<b>1YR.</b>
SAS-ACC-48	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class O-Annual Maintenance Fee	132-33	<b>\$47,019</b>	<b>N/A</b>
SAS-ACC-49	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class P	132-33	<b>\$190,269</b>	<b>1YR.</b>
SAS-ACC-50	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class P-Annual Maintenance Fee	132-33	<b>\$51,717</b>	<b>N/A</b>
SAS-ACC-51	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class Q	132-33	<b>\$209,074</b>	<b>1YR.</b>
SAS-ACC-52	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class Q-Annual Maintenance Fee	132-33	<b>\$56,811</b>	<b>N/A</b>
SAS-ACC-53	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class R	132-33	<b>\$229,624</b>	<b>1YR.</b>
SAS-ACC-54	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class R-Annual Maintenance Fee	132-33	<b>\$62,476</b>	<b>N/A</b>
SAS-ACC-55	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class S	132-33	<b>\$251,920</b>	<b>1YR.</b>
SAS-ACC-56	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class S-Annual Maintenance Fee	132-33	<b>\$68,712</b>	<b>N/A</b>
SAS-ACC-57	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class T	132-33	<b>\$276,755</b>	<b>1YR.</b>
SAS-ACC-58	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class T-Annual Maintenance Fee	132-33	<b>\$75,512</b>	<b>N/A</b>

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SAS-ACC-59	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class U	132-33	\$299,051	1YR.
SAS-ACC-60	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class U-Annual Maintenance Fee	132-33	\$81,495	N/A
SAS-ACC-61	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class V	132-33	\$323,093	1YR.
SAS-ACC-62	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class V-Annual Maintenance Fee	132-33	\$88,057	N/A
SAS-ACC-63	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class W	132-33	\$348,801	1YR.
SAS-ACC-64	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class W-Annual Maintenance Fee	132-33	\$95,174	N/A
SAS-ACC-65	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class X	132-33	\$365,939	1YR.
SAS-ACC-66	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class X-Annual Maintenance Fee	132-33	\$99,951	N/A
SAS-ACC-67	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class Y	132-33	\$385,617	1YR.
SAS-ACC-68	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class Y-Annual Maintenance Fee	132-33	\$105,052	N/A
SAS-ACC-69	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class Z-ZB	132-33	\$396,725	1YR.
SAS-ACC-70	SAS/ACCESS Interface to BAAN, PeopleSoft, SAP BW Class Z-ZB-Annual Maintenance Fee	132-33	\$108,290	N/A
<b>APPDEV</b>				
SAS-APPDEV-1-IND	AppDev Studio	132-33	\$14,960	1YR.
SAS-APPDEV-2-IND	AppDev Studio-Ann Maint Fee	132-33	\$3,284	N/A
SAS-APPDEV-9-IND	AppDev Studio - Additional Workstation	132-33	\$9,362	1YR.
SAS-APPDEV-10-IND	AppDev Studio - Additional Workstation - Maint. Fee	132-33	\$2,554	N/A
<b>EGUIDE</b>				
SAS-EG-1PC	Enterprise Guide-1 PC users	132-33	\$2,539	1YR.
SAS-EG-1PCM	Enterprise Guide-1 PC users/Annual Maintenance Fee	132-33	\$753	N/A
SAS-EG-1	Enterprise Guide-5 users	132-33	\$4,069	1YR.
SAS-EG-2	Enterprise Guide-5 users/Annual Maintenance Fee	132-33	\$1,210	N/A
SAS-EG-3	Enterprise Guide-10 users	132-33	\$7,526	1YR.
SAS-EG-4	Enterprise Guide-10 users/Annual Maintenance Fee	132-33	\$2,252	N/A
SAS-EG-15	Enterprise Guide-15 users	132-33	\$10,660	1YR.
SAS-EG-16	Enterprise Guide-15 users/Annual Maintenance Fee	132-33	\$3,173	N/A
SAS-EG-17	Enterprise Guide-20 users	132-33	\$14,018	1YR.
SAS-EG-18	Enterprise Guide-20 users/Annual Maintenance Fee	132-33	\$4,215	N/A
SAS-EG-5	Enterprise Guide-25 users	132-33	\$17,297	1YR.

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SAS-EG-6	Enterprise Guide-25 users/Annual Maintenance Fee	132-33	<b>\$4,824</b>	<b>N/A</b>
SAS-EG-Addl	Enterprise Guide Each Additional User over 25	132-33	<b>\$476</b>	<b>1YR.</b>
SAS-EG-AddIM	Enterprise Guide Each Additional User over 25 Maintenance Fee	132-33	<b>\$119</b>	<b>N/A</b>
	<b>INTTECH</b>			
SAS-IT-1	Integration Technologies-Personal Server A	132-33	<b>\$13,568</b>	<b>1YR.</b>
SAS-IT-2	Integration Technologies-Personal Server A/Annual Maintenance Fee	132-33	<b>\$3,737</b>	<b>N/A</b>
SAS-IT-3	Integration Technologies-Personal Server B	132-33	<b>\$28,960</b>	<b>1YR.</b>
SAS-IT-4	Integration Technologies-Personal Server B/Annual Maintenance Fee	132-33	<b>\$7,910</b>	<b>N/A</b>
SAS-IT-5	Integration Technologies-Group 1	132-33	<b>\$52,685</b>	<b>1YR.</b>
SAS-IT-6	Integration Technologies-Group 1/Annual Maintenance Fee	132-33	<b>\$14,282</b>	<b>N/A</b>
SAS-IT-7	Integration Technologies-Group 2	132-33	<b>\$76,012</b>	<b>1YR.</b>
SAS-IT-8	Integration Technologies-Group 2/Annual Maintenance Fee	132-33	<b>\$21,930</b>	<b>N/A</b>
SAS-IT-9	Integration Technologies-Group 3	132-33	<b>\$99,260</b>	<b>1YR.</b>
SAS-IT-10	Integration Technologies-Group 3/Annual Maintenance Fee	132-33	<b>\$28,484</b>	<b>N/A</b>
SAS-IT-11	Integration Technologies-Group 4	132-33	<b>\$125,761</b>	<b>1YR.</b>
SAS-IT-12	Integration Technologies-Group 4/Annual Maintenance Fee	132-33	<b>\$36,228</b>	<b>N/A</b>
SAS-IT-51	Integration Technologies-Group 5	132-33	<b>\$137,505</b>	<b>1YR.</b>
SAS-IT-52	Integration Technologies-Group 5/Annual Maintenance Fee	132-33	<b>\$40,553</b>	<b>N/A</b>
SAS-IT-53	Integration Technologies-Group 6	132-33	<b>\$160,753</b>	<b>1YR.</b>
SAS-IT-54	Integration Technologies-Group 6/Annual Maintenance Fee	132-33	<b>\$47,086</b>	<b>N/A</b>
SAS-IT-57	Integration Technologies-Group 7	132-33	<b>\$184,397</b>	<b>1YR.</b>
SAS-IT-58	Integration Technologies-Group 7/Annual Maintenance Fee	132-33	<b>\$54,502</b>	<b>N/A</b>
SAS-IT-59	Integration Technologies-Group 8	132-33	<b>\$211,692</b>	<b>1YR.</b>
SAS-IT-60	Integration Technologies-Group 8/Annual Maintenance Fee	132-33	<b>\$62,492</b>	<b>N/A</b>
SAS-IT-19	Integration Technologies-Class E	132-33	<b>\$72,124</b>	<b>1YR.</b>
SAS-IT-20	Integration Technologies-Class E/Annual Maintenance Fee	132-33	<b>\$21,502</b>	<b>N/A</b>
SAS-IT-21	Integration Technologies-Class F	132-33	<b>\$80,138</b>	<b>1YR.</b>
SAS-IT-22	Integration Technologies-Class F/Annual Maintenance Fee	132-33	<b>\$24,041</b>	<b>N/A</b>
SAS-IT-23	Integration Technologies-Class G	132-33	<b>\$98,546</b>	<b>1YR.</b>
SAS-IT-24	Integration Technologies-Class G/Annual Maintenance Fee	132-33	<b>\$30,071</b>	<b>N/A</b>
SAS-IT-25	Integration Technologies-Class H	132-33	<b>\$124,968</b>	<b>1YR.</b>

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SAS-IT-26	Integration Technologies-Class H/Annual Maintenance Fee	132-33	\$37,768	N/A
SAS-IT-27	Integration Technologies-Class I	132-33	\$143,217	1YR.
SAS-IT-28	Integration Technologies-Class I/Annual Maintenance Fee	132-33	\$43,798	N/A
SAS-IT-29	Integration Technologies-Class J	132-33	\$170,750	1YR.
SAS-IT-30	Integration Technologies-Class J/Annual Maintenance Fee	132-33	\$51,494	N/A
SAS-IT-31	Integration Technologies-Class K	132-33	\$186,698	1YR.
SAS-IT-32	Integration Technologies-Class K/Annual Maintenance Fee	132-33	\$56,652	N/A
SAS-IT-33	Integration Technologies-Class L	132-33	\$207,328	1YR.
SAS-IT-34	Integration Technologies-Class L/Annual Maintenance Fee	132-33	\$61,809	N/A
SAS-IT-35	Integration Technologies-Class M	132-33	\$221,214	1YR.
SAS-IT-36	Integration Technologies-Class M/Annual Maintenance Fee	132-33	\$66,967	N/A
SAS-IT-37	Integration Technologies-Class N	132-33	\$246,366	1YR.
SAS-IT-38	Integration Technologies-Class N/Annual Maintenance Fee	132-33	\$73,790	N/A
SAS-IT-39	Integration Technologies-Class O	132-33	\$266,996	1YR.
SAS-IT-40	Integration Technologies-Class O/Annual Maintenance Fee	132-33	\$80,693	N/A
SAS-IT-41	Integration Technologies-Class P	132-33	\$286,435	1YR.
SAS-IT-42	Integration Technologies-Class P/Annual Maintenance Fee	132-33	\$85,851	N/A
SAS-IT-43	Integration Technologies-Class Q	132-33	\$321,982	1YR.
SAS-IT-44	Integration Technologies-Class Q/Annual Maintenance Fee	132-33	\$97,039	N/A
SAS-IT-45	Integration Technologies-Class R	132-33	\$341,421	1YR.
SAS-IT-46	Integration Technologies-Class R/Annual Maintenance Fee	132-33	\$102,989	N/A
SAS-IT-47	Integration Technologies-Class S	132-33	\$376,968	1YR.
SAS-IT-48	Integration Technologies-Class S/Annual Maintenance Fee	132-33	\$113,304	N/A
SAS-IT-49	Integration Technologies-Class T	132-33	\$452,663	1YR.
SAS-IT-50	Integration Technologies-Class T/Annual Maintenance Fee	132-33	\$136,552	N/A
SAS-IT-55	Integration Technologies-Class U thru Class ZB	132-33	\$513,283	1YR.
SAS-IT-56	Integration Technologies-Class U thru Class ZB Annual Maintenance Fee	132-33	\$153,059	N/A
	<b>INTRNET</b>			
SAS-INET-1-IND	SAS/IntrNet (Server) Personal Server A	132-33	\$13,568	1YR.
SAS-INET-2-IND	SAS/IntrNet (Server) Personal Server A--Annual Maintenance Fee	132-33	\$3,737	N/A
SAS-INET-3-IND	SAS/IntrNet (Server) Personal Server B	132-33	\$28,960	1YR.

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SAS-INET-4-IND	SAS/IntrNet (Server) Personal Server B--Annual Maintenance Fee	132-33	<b>\$7,910</b>	<b>N/A</b>
SAS-INET-5-IND	SAS/IntrNet (Server) Group 1	132-33	<b>\$52,685</b>	<b>1YR.</b>
SAS-INET-6-IND	SAS/IntrNet (Server) Group 1--Annual Maintenance Fee	132-33	<b>\$14,282</b>	<b>N/A</b>
SAS-INET-7-IND	SAS/IntrNet (Server) Group 2	132-33	<b>\$76,012</b>	<b>1YR.</b>
SAS-INET-8-IND	SAS/IntrNet (Server) Group 2--Annual Maintenance Fee	132-33	<b>\$21,930</b>	<b>N/A</b>
SAS-INET-9-IND	SAS/IntrNet (Server) Group 3	132-33	<b>\$99,260</b>	<b>1YR.</b>
SAS-INET-10-IND	SAS/IntrNet (Server) Group 3--Annual Maintenance Fee	132-33	<b>\$28,484</b>	<b>N/A</b>
SAS-INET-11-IND	SAS/IntrNet (Server) Group 4	132-33	<b>\$125,761</b>	<b>1YR.</b>
SAS-INET-12-IND	SAS/IntrNet (Server) Group 4--Annual Maintenance Fee	132-33	<b>\$36,228</b>	<b>N/A</b>
SAS-INET-51-IND	SAS/IntrNet (Server) Group 5	132-33	<b>\$137,505</b>	<b>1YR.</b>
SAS-INET-52-IND	SAS/IntrNet (Server) Group 5--Annual Maintenance Fee	132-33	<b>\$40,553</b>	<b>N/A</b>
SAS-INET-53-IND	SAS/IntrNet (Server) Group 6	132-33	<b>\$160,753</b>	<b>1YR.</b>
SAS-INET-54-IND	SAS/IntrNet (Server) Group 6--Annual Maintenance Fee	132-33	<b>\$46,160</b>	<b>N/A</b>
SAS-INET-57-IND	SAS/IntrNet (Server) Group 7	132-33	<b>\$184,397</b>	<b>1YR.</b>
SAS-INET-58-IND	SAS/IntrNet (Server) Group 7--Annual Maintenance Fee	132-33	<b>\$54,502</b>	<b>N/A</b>
SAS-INET-59-IND	SAS/IntrNet (Server) Group 8	132-33	<b>\$211,692</b>	<b>1YR.</b>
SAS-INET-60-IND	SAS/IntrNet (Server) Group 8--Annual Maintenance Fee	132-33	<b>\$62,492</b>	<b>N/A</b>
SAS-INET-19-IND	SAS/IntrNet (Mainframe) Class E	132-33	<b>\$72,124</b>	<b>1YR.</b>
SAS-INET-20-IND	SAS/IntrNet (Mainframe) Class E--Annual Maintenance Fee	132-33	<b>\$21,502</b>	<b>N/A</b>
SAS-INET-21-IND	SAS/IntrNet (Mainframe) Class F	132-33	<b>\$80,138</b>	<b>1YR.</b>
SAS-INET-22-IND	SAS/IntrNet (Mainframe) Class F--Annual Maintenance Fee	132-33	<b>\$24,041</b>	<b>N/A</b>
SAS-INET-23-IND	SAS/IntrNet (Mainframe) Class G	132-33	<b>\$98,546</b>	<b>1YR.</b>
SAS-INET-24-IND	SAS/IntrNet (Mainframe) Class G--Annual Maintenance Fee	132-33	<b>\$30,071</b>	<b>N/A</b>
SAS-INET-25-IND	SAS/IntrNet (Mainframe) Class H	132-33	<b>\$124,968</b>	<b>1YR.</b>
SAS-INET-26-IND	SAS/IntrNet (Mainframe) Class H--Annual Maintenance Fee	132-33	<b>\$37,768</b>	<b>N/A</b>
SAS-INET-27-IND	SAS/IntrNet (Mainframe) Class I	132-33	<b>\$143,217</b>	<b>1YR.</b>
SAS-INET-28-IND	SAS/IntrNet (Mainframe) Class I--Annual Maintenance Fee	132-33	<b>\$43,798</b>	<b>N/A</b>
SAS-INET-29-IND	SAS/IntrNet (Mainframe) Class J	132-33	<b>\$170,750</b>	<b>1YR.</b>
SAS-INET-30-IND	SAS/IntrNet (Mainframe) Class J--Annual Maintenance Fee	132-33	<b>\$51,494</b>	<b>N/A</b>
SAS-INET-31-IND	SAS/IntrNet (Mainframe) Class K	132-33	<b>\$186,698</b>	<b>1YR.</b>
SAS-INET-32-IND	SAS/IntrNet (Mainframe) Class K--Annual Maintenance Fee	132-33	<b>\$56,652</b>	<b>N/A</b>
SAS-INET-33-IND	SAS/IntrNet (Mainframe) Class L	132-33	<b>\$207,328</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-INET-34-IND	SAS/IntrNet (Mainframe) Class L--Annual Maintenance Fee	132-33	\$61,809	N/A
SAS-INET-35-IND	SAS/IntrNet (Mainframe) Class M	132-33	\$221,214	1YR.
SAS-INET-36-IND	SAS/IntrNet (Mainframe) Class M--Annual Maintenance Fee	132-33	\$66,967	N/A
SAS-INET-37-IND	SAS/IntrNet (Mainframe) Class N	132-33	\$246,366	1YR.
SAS-INET-38-IND	SAS/IntrNet (Mainframe) Class N--Annual Maintenance Fee	132-33	\$73,790	N/A
SAS-INET-39-IND	SAS/IntrNet (Mainframe) Class O	132-33	\$266,996	1YR.
SAS-INET-40-IND	SAS/IntrNet (Mainframe) Class O--Annual Maintenance Fee	132-33	\$80,693	N/A
SAS-INET-41-IND	SAS/IntrNet (Mainframe) Class P	132-33	\$286,435	1YR.
SAS-INET-42-IND	SAS/IntrNet (Mainframe) Class P--Annual Maintenance Fee	132-33	\$85,851	N/A
SAS-INET-43-IND	SAS/IntrNet (Mainframe) Class Q	132-33	\$321,982	1YR.
SAS-INET-44-IND	SAS/IntrNet (Mainframe) Class Q--Annual Maintenance Fee	132-33	\$97,039	N/A
SAS-INET-45-IND	SAS/IntrNet (Mainframe) Class R	132-33	\$341,421	1YR.
SAS-INET-46-IND	SAS/IntrNet (Mainframe) Class R--Annual Maintenance Fee	132-33	\$102,989	N/A
SAS-INET-47-IND	SAS/IntrNet (Mainframe) Class S	132-33	\$376,968	1YR.
SAS-INET-48-IND	SAS/IntrNet (Mainframe) Class S--Annual Maintenance Fee	132-33	\$113,304	N/A
SAS-INET-49-IND	SAS/IntrNet (Mainframe) Class T	132-33	\$452,663	1YR.
SAS-INET-50-IND	SAS/IntrNet (Mainframe) Class T--Annual Maintenance Fee	132-33	\$136,552	N/A
SAS-INET-55-IND	SAS/IntrNet (Mainframe) Class U thru Class ZB	132-33	\$513,283	1YR.
SAS-INET-56-IND	SAS/IntrNet (Mainframe) Class U thru Class ZB Annual Maintenance Fee	132-33	\$153,059	N/A
	<b>OLAPSERVER</b>			
SAS-OLAP-PCA	OLAP Server-Personal Server A	132-33	\$67,760	1YR.
SAS-OLAP-PCAM	OLAP Server-Personal Server A/Annual Maintenance Fee	132-33	\$19,907	N/A
SAS-OLAP-PCB	OLAP Server-Personal Server B	132-33	\$73,076	1YR.
SAS-OLAP-PCBM	OLAP Server-Personal Server B/Annual Maintenance Fee	132-33	\$21,661	N/A
SAS-OLAP-1	OLAP Server-Group 1	132-33	\$81,328	1YR.
SAS-OLAP-1M	OLAP Server-Group 1/Annual Maintenance Fee	132-33	\$23,978	N/A
SAS-OLAP-2	OLAP Server-Group 2	132-33	\$121,080	1YR.
SAS-OLAP-2M	OLAP Server-Group 2/Annual Maintenance Fee	132-33	\$36,070	N/A
SAS-OLAP-3	OLAP Server-Group 3	132-33	\$161,863	1YR.
SAS-OLAP-3M	OLAP Server-Group 3/Annual Maintenance Fee	132-33	\$48,051	N/A
SAS-OLAP-4	OLAP Server-Group 4	132-33	\$202,488	1YR.
SAS-OLAP-4M	OLAP Server-Group 4/Annual Maintenance Fee	132-33	\$60,040	N/A
SAS-OLAP-5	OLAP Server-Group 5	132-33	\$224,387	1YR.
SAS-OLAP-5M	OLAP Server-Group 5/Annual Maintenance Fee	132-33	\$67,110	N/A
SAS-OLAP-6	OLAP Server-Group 6	132-33	\$246,445	1YR.

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SAS-OLAP-6M	OLAP Server-Group 6/Annual Maintenance Fee	132-33	<b>\$73,679</b>	<b>N/A</b>
SAS-OLAP-7	OLAP Server-Group 7	132-33	<b>\$274,534</b>	<b>1YR.</b>
SAS-OLAP-7M	OLAP Server-Group 7/Annual Maintenance Fee	132-33	<b>\$79,757</b>	<b>N/A</b>
SAS-OLAP-8	OLAP Server-Group 8	132-33	<b>\$301,670</b>	<b>1YR.</b>
SAS-OLAP-8M	OLAP Server-Group 8/Annual Maintenance Fee	132-33	<b>\$85,081</b>	<b>N/A</b>
	<b>ENTERPRISE MINER</b>			
SAS-EM-1-IND	Enterprise Miner-PC & Personal Server A	132-33	<b>\$126,317</b>	<b>1YR.</b>
SAS-EM-2-IND	Enterprise Miner-PC & Personal Server A--Annual Maintenance Fee	132-33	<b>\$41,608</b>	<b>N/A</b>
SAS-EM-3-IND	Enterprise Miner-Personal Server B	132-33	<b>\$142,741</b>	<b>1YR.</b>
SAS-EM-4-IND	Enterprise Miner-Personal Server B--Annual Maintenance Fee	132-33	<b>\$47,226</b>	<b>N/A</b>
SAS-EM-5-IND	Enterprise Miner-Group 1	132-33	<b>\$171,702</b>	<b>1YR.</b>
SAS-EM-6-IND	Enterprise Miner-Group 1--Annual Maintenance Fee	132-33	<b>\$56,588</b>	<b>N/A</b>
SAS-EM-7-IND	Enterprise Miner-Group 2	132-33	<b>\$211,295</b>	<b>1YR.</b>
SAS-EM-8-IND	Enterprise Miner-Group 2--Annual Maintenance Fee	132-33	<b>\$70,077</b>	<b>N/A</b>
SAS-EM-9-IND	Enterprise Miner-Group 3	132-33	<b>\$251,761</b>	<b>1YR.</b>
SAS-EM-10-IND	Enterprise Miner-Group 3--Annual Maintenance Fee	132-33	<b>\$83,407</b>	<b>N/A</b>
SAS-EM-11-IND	Enterprise Miner-Group 4	132-33	<b>\$291,355</b>	<b>1YR.</b>
SAS-EM-12-IND	Enterprise Miner-Group 4--Annual Maintenance Fee	132-33	<b>\$96,713</b>	<b>N/A</b>
SAS-EM-53-IND	Enterprise Miner-Group 5	132-33	<b>\$335,153</b>	<b>1YR.</b>
SAS-EM-54-IND	Enterprise Miner-Group 5--Annual Maintenance Fee	132-33	<b>\$111,106</b>	<b>N/A</b>
SAS-EM-55-IND	Enterprise Miner-Group 6	132-33	<b>\$374,826</b>	<b>1YR.</b>
SAS-EM-56-IND	Enterprise Miner-Group 6--Annual Maintenance Fee	132-33	<b>\$124,016</b>	<b>N/A</b>
SAS-EM-57-IND	Enterprise Miner-Group 7	132-33	<b>\$429,971</b>	<b>1YR.</b>
SAS-EM-58-IND	Enterprise Miner-Group 7--Annual Maintenance Fee	132-33	<b>\$142,852</b>	<b>N/A</b>
SAS-EM-59-IND	Enterprise Miner-Group 8	132-33	<b>\$495,192</b>	<b>1YR.</b>
SAS-EM-60-IND	Enterprise Miner-Group 8--Annual Maintenance Fee	132-33	<b>\$164,648</b>	<b>N/A</b>
SAS-EM-Client	Enterprise Miner Client Pack	132-33	<b>\$13,642</b>	<b>1YR.</b>
SAS-EM-Client - Maint	Enterprise Miner Client Pack -Maint	132-33	<b>\$5,554</b>	<b>N/A</b>
SAS-VRT-EM-2	Enterprise Miner - 2 Processor Cores	132-33	<b>\$142,741</b>	<b>1YR.</b>
SAS-VRT-EM-2M	Enterprise Miner - 2 Processor Cores-Annual Maint Fee	132-33	<b>\$47,226</b>	<b>N/A</b>
SAS-VRT-EM-3	Enterprise Miner - 3 Processor Cores	132-33	<b>\$157,222</b>	<b>1YR.</b>
SAS-VRT-EM-3M	Enterprise Miner - 3 Processor Cores-Annual Maint Fee	132-33	<b>\$51,907</b>	<b>N/A</b>
SAS-VRT-EM-4	Enterprise Miner - 4 Processor Cores	132-33	<b>\$171,702</b>	<b>1YR.</b>
SAS-VRT-EM-4M	Enterprise Miner - 4 Processor Cores-Annual Maint Fee	132-33	<b>\$56,588</b>	<b>N/A</b>

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SAS-VRT-EM-5	Enterprise Miner - 5 Processor Cores	132-33	<b>\$176,622</b>	<b>1YR.</b>
SAS-VRT-EM-5M	Enterprise Miner - 5 Processor Cores-Annual Maint Fee	132-33	<b>\$58,278</b>	<b>N/A</b>
SAS-VRT-EM-6	Enterprise Miner - 6 Processor Cores	132-33	<b>\$181,541</b>	<b>1YR.</b>
SAS-VRT-EM-6M	Enterprise Miner - 6 Processor Cores-Annual Maint Fee	132-33	<b>\$59,969</b>	<b>N/A</b>
SAS-VRT-EM-7	Enterprise Miner - 7 Processor Cores	132-33	<b>\$186,460</b>	<b>1YR.</b>
SAS-VRT-EM-7M	Enterprise Miner - 7 Processor Cores-Annual Maint Fee	132-33	<b>\$61,659</b>	<b>N/A</b>
SAS-VRT-EM-8	Enterprise Miner - 8 Processor Cores	132-33	<b>\$191,380</b>	<b>1YR.</b>
SAS-VRT-EM-8M	Enterprise Miner - 8 Processor Cores-Annual Maint Fee	132-33	<b>\$63,349</b>	<b>N/A</b>
SAS-VRT-EM-9	Enterprise Miner - 9 Processor Cores	132-33	<b>\$196,299</b>	<b>1YR.</b>
SAS-VRT-EM-9M	Enterprise Miner - 9 Processor Cores-Annual Maint Fee	132-33	<b>\$65,039</b>	<b>N/A</b>
SAS-VRT-EM-10	Enterprise Miner - 10 Processor Cores	132-33	<b>\$201,219</b>	<b>1YR.</b>
SAS-VRT-EM-10M	Enterprise Miner - 10 Processor Cores-Annual Maint Fee	132-33	<b>\$66,729</b>	<b>N/A</b>
SAS-VRT-EM-11	Enterprise Miner - 11 Processor Cores	132-33	<b>\$206,138</b>	<b>1YR.</b>
SAS-VRT-EM-11M	Enterprise Miner - 11 Processor Cores-Annual Maint Fee	132-33	<b>\$68,419</b>	<b>N/A</b>
SAS-VRT-EM-12	Enterprise Miner - 12 Processor Cores	132-33	<b>\$211,295</b>	<b>1YR.</b>
SAS-VRT-EM-12M	Enterprise Miner - 12 Processor Cores-Annual Maint Fee	132-33	<b>\$70,077</b>	<b>N/A</b>
SAS-VRT-EM-13	Enterprise Miner - 13 Processor Cores	132-33	<b>\$213,676</b>	<b>1YR.</b>
SAS-VRT-EM-13M	Enterprise Miner - 13 Processor Cores-Annual Maint Fee	132-33	<b>\$70,855</b>	<b>N/A</b>
SAS-VRT-EM-14	Enterprise Miner - 14 Processor Cores	132-33	<b>\$216,056</b>	<b>1YR.</b>
SAS-VRT-EM-14M	Enterprise Miner - 14 Processor Cores-Annual Maint Fee	132-33	<b>\$71,632</b>	<b>N/A</b>
SAS-VRT-EM-15	Enterprise Miner - 15 Processor Cores	132-33	<b>\$218,437</b>	<b>1YR.</b>
SAS-VRT-EM-15M	Enterprise Miner - 15 Processor Cores-Annual Maint Fee	132-33	<b>\$72,410</b>	<b>N/A</b>
SAS-VRT-EM-16	Enterprise Miner - 16 Processor Cores	132-33	<b>\$220,817</b>	<b>1YR.</b>
SAS-VRT-EM-16M	Enterprise Miner - 16 Processor Cores-Annual Maint Fee	132-33	<b>\$73,187</b>	<b>N/A</b>
SAS-VRT-EM-017	Enterprise Miner - 17 Processor Cores	132-33	<b>\$221,777</b>	<b>1YR.</b>
SAS-VRT-EM-017M	Enterprise Miner - 17 Processor Cores-Annual Maint Fee	132-33	<b>\$73,473</b>	<b>N/A</b>
SAS-VRT-EM-018	Enterprise Miner - 18 Processor Cores	132-33	<b>\$222,737</b>	<b>1YR.</b>
SAS-VRT-EM-018M	Enterprise Miner - 18 Processor Cores-Annual Maint Fee	132-33	<b>\$73,759</b>	<b>N/A</b>
SAS-VRT-EM-019	Enterprise Miner - 19 Processor Cores	132-33	<b>\$223,697</b>	<b>1YR.</b>
SAS-VRT-EM-019M	Enterprise Miner - 19 Processor Cores-Annual Maint Fee	132-33	<b>\$74,044</b>	<b>N/A</b>
SAS-VRT-EM-020	Enterprise Miner - 20 Processor Cores	132-33	<b>\$224,657</b>	<b>1YR.</b>
SAS-VRT-EM-020M	Enterprise Miner - 20 Processor Cores-Annual Maint Fee	132-33	<b>\$74,330</b>	<b>N/A</b>



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SAS-VRT-EM-021	Enterprise Miner - 21 Processor Cores	132-33	<b>\$225,617</b>	<b>1YR.</b>
SAS-VRT-EM-021M	Enterprise Miner - 21 Processor Cores-Annual Maint Fee	132-33	<b>\$74,616</b>	<b>N/A</b>
SAS-VRT-EM-022	Enterprise Miner - 22 Processor Cores	132-33	<b>\$226,577</b>	<b>1YR.</b>
SAS-VRT-EM-022M	Enterprise Miner - 22 Processor Cores-Annual Maint Fee	132-33	<b>\$74,901</b>	<b>N/A</b>
SAS-VRT-EM-023	Enterprise Miner - 23 Processor Cores	132-33	<b>\$227,537</b>	<b>1YR.</b>
SAS-VRT-EM-023M	Enterprise Miner - 23 Processor Cores-Annual Maint Fee	132-33	<b>\$75,187</b>	<b>N/A</b>
SAS-VRT-EM-024	Enterprise Miner - 24 Processor Cores	132-33	<b>\$228,497</b>	<b>1YR.</b>
SAS-VRT-EM-024M	Enterprise Miner - 24 Processor Cores-Annual Maint Fee	132-33	<b>\$75,473</b>	<b>N/A</b>
SAS-VRT-EM-025	Enterprise Miner - 25 Processor Cores	132-33	<b>\$229,458</b>	<b>1YR.</b>
SAS-VRT-EM-025M	Enterprise Miner - 25 Processor Cores-Annual Maint Fee	132-33	<b>\$75,758</b>	<b>N/A</b>
SAS-VRT-EM-026	Enterprise Miner - 26 Processor Cores	132-33	<b>\$230,418</b>	<b>1YR.</b>
SAS-VRT-EM-026M	Enterprise Miner - 26 Processor Cores-Annual Maint Fee	132-33	<b>\$76,044</b>	<b>N/A</b>
SAS-VRT-EM-027	Enterprise Miner - 27 Processor Cores	132-33	<b>\$231,378</b>	<b>1YR.</b>
SAS-VRT-EM-027M	Enterprise Miner - 27 Processor Cores-Annual Maint Fee	132-33	<b>\$76,329</b>	<b>N/A</b>
SAS-VRT-EM-028	Enterprise Miner - 28 Processor Cores	132-33	<b>\$232,338</b>	<b>1YR.</b>
SAS-VRT-EM-028M	Enterprise Miner - 28 Processor Cores-Annual Maint Fee	132-33	<b>\$76,615</b>	<b>N/A</b>
SAS-VRT-EM-029	Enterprise Miner - 29 Processor Cores	132-33	<b>\$233,298</b>	<b>1YR.</b>
SAS-VRT-EM-029M	Enterprise Miner - 29 Processor Cores-Annual Maint Fee	132-33	<b>\$76,901</b>	<b>N/A</b>
SAS-VRT-EM-030	Enterprise Miner - 30 Processor Cores	132-33	<b>\$234,258</b>	<b>1YR.</b>
SAS-VRT-EM-030M	Enterprise Miner - 30 Processor Cores-Annual Maint Fee	132-33	<b>\$77,186</b>	<b>N/A</b>
SAS-VRT-EM-031	Enterprise Miner - 31 Processor Cores	132-33	<b>\$235,218</b>	<b>1YR.</b>
SAS-VRT-EM-031M	Enterprise Miner - 31 Processor Cores-Annual Maint Fee	132-33	<b>\$77,472</b>	<b>N/A</b>
SAS-VRT-EM-032	Enterprise Miner - 32 Processor Cores	132-33	<b>\$236,178</b>	<b>1YR.</b>
SAS-VRT-EM-032M	Enterprise Miner - 32 Processor Cores-Annual Maint Fee	132-33	<b>\$77,758</b>	<b>N/A</b>
SAS-VRT-EM-033	Enterprise Miner - 33 Processor Cores	132-33	<b>\$237,138</b>	<b>1YR.</b>
SAS-VRT-EM-033M	Enterprise Miner - 33 Processor Cores-Annual Maint Fee	132-33	<b>\$78,043</b>	<b>N/A</b>
SAS-VRT-EM-034	Enterprise Miner - 34 Processor Cores	132-33	<b>\$238,098</b>	<b>1YR.</b>
SAS-VRT-EM-034M	Enterprise Miner - 34 Processor Cores-Annual Maint Fee	132-33	<b>\$78,329</b>	<b>N/A</b>
SAS-VRT-EM-035	Enterprise Miner - 35 Processor Cores	132-33	<b>\$239,058</b>	<b>1YR.</b>
SAS-VRT-EM-035M	Enterprise Miner - 35 Processor Cores-Annual Maint Fee	132-33	<b>\$78,615</b>	<b>N/A</b>
SAS-VRT-EM-036	Enterprise Miner - 36 Processor Cores	132-33	<b>\$240,018</b>	<b>1YR.</b>
SAS-VRT-EM-036M	Enterprise Miner - 36 Processor Cores-Annual Maint Fee	132-33	<b>\$78,900</b>	<b>N/A</b>

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SAS-VRT-EM-037	Enterprise Miner - 37 Processor Cores	132-33	<b>\$240,978</b>	<b>1YR.</b>
SAS-VRT-EM-037M	Enterprise Miner - 37 Processor Cores-Annual Maint Fee	132-33	<b>\$79,186</b>	<b>N/A</b>
SAS-VRT-EM-038	Enterprise Miner - 38 Processor Cores	132-33	<b>\$241,939</b>	<b>1YR.</b>
SAS-VRT-EM-038M	Enterprise Miner - 38 Processor Cores-Annual Maint Fee	132-33	<b>\$79,472</b>	<b>N/A</b>
SAS-VRT-EM-039	Enterprise Miner - 39 Processor Cores	132-33	<b>\$242,899</b>	<b>1YR.</b>
SAS-VRT-EM-039M	Enterprise Miner - 39 Processor Cores-Annual Maint Fee	132-33	<b>\$79,757</b>	<b>N/A</b>
SAS-VRT-EM-040	Enterprise Miner - 40 Processor Cores	132-33	<b>\$243,859</b>	<b>1YR.</b>
SAS-VRT-EM-040M	Enterprise Miner - 40 Processor Cores-Annual Maint Fee	132-33	<b>\$80,043</b>	<b>N/A</b>
SAS-VRT-EM-041	Enterprise Miner - 41 Processor Cores	132-33	<b>\$244,819</b>	<b>1YR.</b>
SAS-VRT-EM-041M	Enterprise Miner - 41 Processor Cores-Annual Maint Fee	132-33	<b>\$80,328</b>	<b>N/A</b>
SAS-VRT-EM-042	Enterprise Miner - 42 Processor Cores	132-33	<b>\$245,779</b>	<b>1YR.</b>
SAS-VRT-EM-042M	Enterprise Miner - 42 Processor Cores-Annual Maint Fee	132-33	<b>\$80,614</b>	<b>N/A</b>
SAS-VRT-EM-043	Enterprise Miner - 43 Processor Cores	132-33	<b>\$246,739</b>	<b>1YR.</b>
SAS-VRT-EM-043M	Enterprise Miner - 43 Processor Cores-Annual Maint Fee	132-33	<b>\$80,900</b>	<b>N/A</b>
SAS-VRT-EM-044	Enterprise Miner - 44 Processor Cores	132-33	<b>\$247,699</b>	<b>1YR.</b>
SAS-VRT-EM-044M	Enterprise Miner - 44 Processor Cores-Annual Maint Fee	132-33	<b>\$81,185</b>	<b>N/A</b>
SAS-VRT-EM-045	Enterprise Miner - 45 Processor Cores	132-33	<b>\$248,659</b>	<b>1YR.</b>
SAS-VRT-EM-045M	Enterprise Miner - 45 Processor Cores-Annual Maint Fee	132-33	<b>\$81,471</b>	<b>N/A</b>
SAS-VRT-EM-046	Enterprise Miner - 46 Processor Cores	132-33	<b>\$249,619</b>	<b>1YR.</b>
SAS-VRT-EM-046M	Enterprise Miner - 46 Processor Cores-Annual Maint Fee	132-33	<b>\$81,757</b>	<b>N/A</b>
SAS-VRT-EM-047	Enterprise Miner - 47 Processor Cores	132-33	<b>\$250,579</b>	<b>1YR.</b>
SAS-VRT-EM-047M	Enterprise Miner - 47 Processor Cores-Annual Maint Fee	132-33	<b>\$82,042</b>	<b>N/A</b>
SAS-VRT-EM-048	Enterprise Miner - 48 Processor Cores	132-33	<b>\$251,539</b>	<b>1YR.</b>
SAS-VRT-EM-048M	Enterprise Miner - 48 Processor Cores-Annual Maint Fee	132-33	<b>\$82,328</b>	<b>N/A</b>
SAS-VRT-EM-ADDL1	Enterprise Miner - Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$484</b>	<b>1YR.</b>
SAS-VRT-EM-ADDL1M	Enterprise Miner - Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$142</b>	<b>N/A</b>
	<b>ENTERPRISE MINER FOR THE DESKTOP</b>			
SAS-ENTMINDT-1	Enterprise Miner - 1 User	132-33	<b>\$27,691</b>	<b>1YR.</b>
SAS-ENTMINDT-2	Enterprise Miner - 1 User / Annual Maintenance	132-33	<b>\$8,283</b>	<b>N/A</b>
SAS-ENTMINDT-3	Enterprise Miner - 2 Users	132-33	<b>\$42,767</b>	<b>1YR.</b>
SAS-ENTMINDT-4	Enterprise Miner - 2 Users / Annual Maintenance	132-33	<b>\$12,830</b>	<b>N/A</b>
SAS-ENTMINDT-5	Enterprise Miner - 3 Users	132-33	<b>\$57,921</b>	<b>1YR.</b>
SAS-ENTMINDT-6	Enterprise Miner - 3 Users / Annual Maintenance	132-33	<b>\$17,376</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ENTMINDT-7	Enterprise Miner - 4 Users	132-33	<b>\$73,076</b>	<b>1YR.</b>
SAS-ENTMINDT-8	Enterprise Miner - 4 Users / Annual Maintenance	132-33	<b>\$21,923</b>	<b>N/A</b>
SAS-ENTMINDT-9	Enterprise Miner - 5 Users	132-33	<b>\$88,231</b>	<b>1YR.</b>
SAS-ENTMINDT-10	Enterprise Miner - 5 Users / Annual Maintenance	132-33	<b>\$26,469</b>	<b>N/A</b>
SAS-ENTMINDT-11	Enterprise Miner - Each Additional User Over 5 Users	132-33	<b>\$15,154</b>	<b>1YR.</b>
SAS-ENTMINDT-12	Enterprise Miner - Each Additional User Over 5 Users / Annual Maintenance	132-33	<b>\$4,554</b>	<b>N/A</b>
	<b>ESRI</b>			
SAS-ESRI-1	Bridge for ESRI-1 User	132-33	<b>\$3,967</b>	<b>1YR.</b>
SAS-ESRI-1M	Bridge for ESRI-1 User Annual Maintenance Fee	132-33	<b>\$1,015</b>	<b>N/A</b>
SAS-ESRI-5	Bridge for ESRI-5 User	132-33	<b>\$9,013</b>	<b>1YR.</b>
SAS-ESRI-5M	Bridge for ESRI- 5 User Annual Maintenance Fee	132-33	<b>\$2,372</b>	<b>N/A</b>
SAS-ESRI-10	Bridge for ESRI-10 User	132-33	<b>\$12,092</b>	<b>1YR.</b>
SAS-ESRI-10M	Bridge for ESRI- 10 User Annual Maintenance Fee	132-33	<b>\$3,189</b>	<b>N/A</b>
SAS-ESRI-20	Bridge for ESRI-20 User	132-33	<b>\$18,630</b>	<b>1YR.</b>
SAS-ESRI-20M	Bridge for ESRI- 20 User Annual Maintenance Fee	132-33	<b>\$4,927</b>	<b>N/A</b>
SAS-ESRI-30	Bridge for ESRI-30 User	132-33	<b>\$23,033</b>	<b>1YR.</b>
SAS-ESRI-30M	Bridge for ESRI- 30 User Annual Maintenance Fee	132-33	<b>\$6,061</b>	<b>N/A</b>
SAS-ESRI-50	Bridge for ESRI-50 User	132-33	<b>\$33,681</b>	<b>1YR.</b>
SAS-ESRI-50M	Bridge for ESRI- 50 User Annual Maintenance Fee	132-33	<b>\$8,831</b>	<b>N/A</b>
SAS-ESRI-100	Bridge for ESRI-100 User	132-33	<b>\$44,909</b>	<b>1YR.</b>
SAS-ESRI-100M	Bridge for ESRI- 100 User Annual Maintenance Fee	132-33	<b>\$11,766</b>	<b>N/A</b>
SAS-ESRI-200	Bridge for ESRI-200 User	132-33	<b>\$56,057</b>	<b>1YR.</b>
SAS-ESRI-200M	Bridge for ESRI- 200 User Annual Maintenance Fee	132-33	<b>\$14,702</b>	<b>N/A</b>
SAS-ESRI-500	Bridge for ESRI-500 User	132-33	<b>\$83,788</b>	<b>1YR.</b>
SAS-ESRI-500M	Bridge for ESRI- 500 User Annual Maintenance Fee	132-33	<b>\$21,946</b>	<b>N/A</b>
	<b>Information Delivery Portal</b>			
SAS-CORES-IDP-2	SAS Information Delivery Portal 2 Total Processor Cores	132-33	<b>\$102,910</b>	<b>1YR.</b>
SAS-CORES-IDP-2M	SAS Information Delivery Portal 2 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$30,190</b>	<b>N/A</b>
SAS-CORES-IDP-3	SAS Information Delivery Portal 3 Total Processor Cores	132-33	<b>\$104,180</b>	<b>1YR.</b>
SAS-CORES-IDP-3M	SAS Information Delivery Portal 3 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$30,436</b>	<b>N/A</b>
SAS-CORES-IDP-4	SAS Information Delivery Portal 4 Total Processor Cores	132-33	<b>\$105,370</b>	<b>1YR.</b>

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SAS-CORES-IDP-4M	SAS Information Delivery Portal 4 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$30,674</b>	<b>N/A</b>
SAS-CORES-IDP-5	SAS Information Delivery Portal 5 Total Processor Cores	132-33	<b>\$107,909</b>	<b>1YR.</b>
SAS-CORES-IDP-5M	SAS Information Delivery Portal 5 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$31,587</b>	<b>N/A</b>
SAS-CORES-IDP-6	SAS Information Delivery Portal 6 Total Processor Cores	132-33	<b>\$110,448</b>	<b>1YR.</b>
SAS-CORES-IDP-6M	SAS Information Delivery Portal 6 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$32,499</b>	<b>N/A</b>
SAS-CORES-IDP-7	SAS Information Delivery Portal 7 Total Processor Cores	132-33	<b>\$112,987</b>	<b>1YR.</b>
SAS-CORES-IDP-7M	SAS Information Delivery Portal 7 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$33,412</b>	<b>N/A</b>
SAS-CORES-IDP-8	SAS Information Delivery Portal 8 Total Processor Cores	132-33	<b>\$115,526</b>	<b>1YR.</b>
SAS-CORES-IDP-8M	SAS Information Delivery Portal 8 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$34,324</b>	<b>N/A</b>
SAS-CORES-IDP-9	SAS Information Delivery Portal 9 Total Processor Cores	132-33	<b>\$118,065</b>	<b>1YR.</b>
SAS-CORES-IDP-9M	SAS Information Delivery Portal 9 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$35,237</b>	<b>N/A</b>
SAS-CORES-IDP-10	SAS Information Delivery Portal 10 Total Processor Cores	132-33	<b>\$120,604</b>	<b>1YR.</b>
SAS-CORES-IDP-10M	SAS Information Delivery Portal 10 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$36,149</b>	<b>N/A</b>
SAS-CORES-IDP-11	SAS Information Delivery Portal 11 Total Processor Cores	132-33	<b>\$123,143</b>	<b>1YR.</b>
SAS-CORES-IDP-11M	SAS Information Delivery Portal 11 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$37,062</b>	<b>N/A</b>
SAS-CORES-IDP-12	SAS Information Delivery Portal 12 Total Processor Cores	132-33	<b>\$125,761</b>	<b>1YR.</b>
SAS-CORES-IDP-12M	SAS Information Delivery Portal 12 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$37,958</b>	<b>N/A</b>
SAS-CORES-IDP-13	SAS Information Delivery Portal 13 Total Processor Cores	132-33	<b>\$127,507</b>	<b>1YR.</b>
SAS-CORES-IDP-13M	SAS Information Delivery Portal 13 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$38,315</b>	<b>N/A</b>
SAS-CORES-IDP-14	SAS Information Delivery Portal 14 Total Processor Cores	132-33	<b>\$129,253</b>	<b>1YR.</b>
SAS-CORES-IDP-14M	SAS Information Delivery Portal 14 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$38,672</b>	<b>N/A</b>
SAS-CORES-IDP-15	SAS Information Delivery Portal 15 Total Processor Cores	132-33	<b>\$130,998</b>	<b>1YR.</b>
SAS-CORES-IDP-15M	SAS Information Delivery Portal 15 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$39,029</b>	<b>N/A</b>
SAS-CORES-IDP-16	SAS Information Delivery Portal 16 Total Processor Cores	132-33	<b>\$132,744</b>	<b>1YR.</b>

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SAS-CORES-IDP-16M	SAS Information Delivery Portal 16 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$39,386</b>	<b>N/A</b>
SAS-CORES-IDP-017	SAS Information Delivery Portal 17 Processor Cores	132-33	<b>\$133,220</b>	<b>1YR.</b>
SAS-CORES-IDP-017M	SAS Information Delivery Portal 17 Processor Cores-Annual Maintenance Fee	132-33	<b>\$39,529</b>	<b>N/A</b>
SAS-CORES-IDP-018	SAS Information Delivery Portal 18 Processor Cores	132-33	<b>\$133,696</b>	<b>1YR.</b>
SAS-CORES-IDP-018M	SAS Information Delivery Portal 18 Processor Cores-Annual Maintenance Fee	132-33	<b>\$39,672</b>	<b>N/A</b>
SAS-CORES-IDP-019	SAS Information Delivery Portal 19 Processor Cores	132-33	<b>\$134,172</b>	<b>1YR.</b>
SAS-CORES-IDP-019M	SAS Information Delivery Portal 19 Processor Cores-Annual Maintenance Fee	132-33	<b>\$39,815</b>	<b>N/A</b>
SAS-CORES-IDP-020	SAS Information Delivery Portal 20 Processor Cores	132-33	<b>\$134,648</b>	<b>1YR.</b>
SAS-CORES-IDP-020M	SAS Information Delivery Portal 20 Processor Cores-Annual Maintenance Fee	132-33	<b>\$39,958</b>	<b>N/A</b>
SAS-CORES-IDP-021	SAS Information Delivery Portal 21 Processor Cores	132-33	<b>\$135,124</b>	<b>1YR.</b>
SAS-CORES-IDP-021M	SAS Information Delivery Portal 21 Processor Cores-Annual Maintenance Fee	132-33	<b>\$40,101</b>	<b>N/A</b>
SAS-CORES-IDP-022	SAS Information Delivery Portal 22 Processor Cores	132-33	<b>\$135,521</b>	<b>1YR.</b>
SAS-CORES-IDP-022M	SAS Information Delivery Portal 22 Processor Cores-Annual Maintenance Fee	132-33	<b>\$40,243</b>	<b>N/A</b>
SAS-CORES-IDP-023	SAS Information Delivery Portal 23 Processor Cores	132-33	<b>\$135,997</b>	<b>1YR.</b>
SAS-CORES-IDP-023M	SAS Information Delivery Portal 23 Processor Cores-Annual Maintenance Fee	132-33	<b>\$40,386</b>	<b>N/A</b>
SAS-CORES-IDP-024	SAS Information Delivery Portal 24 Processor Cores	132-33	<b>\$136,473</b>	<b>1YR.</b>
SAS-CORES-IDP-024M	SAS Information Delivery Portal 24 Processor Cores-Annual Maintenance Fee	132-33	<b>\$40,529</b>	<b>N/A</b>
SAS-CORES-IDP-025	SAS Information Delivery Portal 25 Processor Cores	132-33	<b>\$136,949</b>	<b>1YR.</b>
SAS-CORES-IDP-025M	SAS Information Delivery Portal 25 Processor Cores-Annual Maintenance Fee	132-33	<b>\$40,672</b>	<b>N/A</b>
SAS-CORES-IDP-026	SAS Information Delivery Portal 26 Processor Cores	132-33	<b>\$137,425</b>	<b>1YR.</b>
SAS-CORES-IDP-026M	SAS Information Delivery Portal 26 Processor Cores-Annual Maintenance Fee	132-33	<b>\$40,815</b>	<b>N/A</b>
SAS-CORES-IDP-027	SAS Information Delivery Portal 27 Processor Cores	132-33	<b>\$137,901</b>	<b>1YR.</b>
SAS-CORES-IDP-027M	SAS Information Delivery Portal 27 Processor Cores-Annual Maintenance Fee	132-33	<b>\$40,957</b>	<b>N/A</b>
SAS-CORES-IDP-028	SAS Information Delivery Portal 28 Processor Cores	132-33	<b>\$138,377</b>	<b>1YR.</b>

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SAS-CORES-IDP-028M	SAS Information Delivery Portal 28 Processor Cores-Annual Maintenance Fee	132-33	<b>\$41,100</b>	<b>N/A</b>
SAS-CORES-IDP-029	SAS Information Delivery Portal 29 Processor Cores	132-33	<b>\$138,853</b>	<b>1YR.</b>
SAS-CORES-IDP-029M	SAS Information Delivery Portal 29 Processor Cores-Annual Maintenance Fee	132-33	<b>\$41,243</b>	<b>N/A</b>
SAS-CORES-IDP-030	SAS Information Delivery Portal 30 Processor Cores	132-33	<b>\$139,329</b>	<b>1YR.</b>
SAS-CORES-IDP-030M	SAS Information Delivery Portal 30 Processor Cores-Annual Maintenance Fee	132-33	<b>\$41,386</b>	<b>N/A</b>
SAS-CORES-IDP-031	SAS Information Delivery Portal 31 Processor Cores	132-33	<b>\$139,806</b>	<b>1YR.</b>
SAS-CORES-IDP-031M	SAS Information Delivery Portal 31 Processor Cores-Annual Maintenance Fee	132-33	<b>\$41,529</b>	<b>N/A</b>
SAS-CORES-IDP-032	SAS Information Delivery Portal 32 Processor Cores	132-33	<b>\$140,202</b>	<b>1YR.</b>
SAS-CORES-IDP-032M	SAS Information Delivery Portal 32 Processor Cores-Annual Maintenance Fee	132-33	<b>\$41,672</b>	<b>N/A</b>
SAS-CORES-IDP-033	SAS Information Delivery Portal 33 Processor Cores	132-33	<b>\$140,678</b>	<b>1YR.</b>
SAS-CORES-IDP-033M	SAS Information Delivery Portal 33 Processor Cores-Annual Maintenance Fee	132-33	<b>\$41,814</b>	<b>N/A</b>
SAS-CORES-IDP-034	SAS Information Delivery Portal 34 Processor Cores	132-33	<b>\$141,154</b>	<b>1YR.</b>
SAS-CORES-IDP-034M	SAS Information Delivery Portal 34 Processor Cores-Annual Maintenance Fee	132-33	<b>\$41,957</b>	<b>N/A</b>
SAS-CORES-IDP-035	SAS Information Delivery Portal 35 Processor Cores	132-33	<b>\$141,630</b>	<b>1YR.</b>
SAS-CORES-IDP-035M	SAS Information Delivery Portal 35 Processor Cores-Annual Maintenance Fee	132-33	<b>\$42,100</b>	<b>N/A</b>
SAS-CORES-IDP-036	SAS Information Delivery Portal 36 Processor Cores	132-33	<b>\$142,107</b>	<b>1YR.</b>
SAS-CORES-IDP-036M	SAS Information Delivery Portal 36 Processor Cores-Annual Maintenance Fee	132-33	<b>\$42,243</b>	<b>N/A</b>
SAS-CORES-IDP-037	SAS Information Delivery Portal 37 Processor Cores	132-33	<b>\$142,583</b>	<b>1YR.</b>
SAS-CORES-IDP-037M	SAS Information Delivery Portal 37 Processor Cores-Annual Maintenance Fee	132-33	<b>\$42,386</b>	<b>N/A</b>
SAS-CORES-IDP-038	SAS Information Delivery Portal 38 Processor Cores	132-33	<b>\$143,059</b>	<b>1YR.</b>
SAS-CORES-IDP-038M	SAS Information Delivery Portal 38 Processor Cores-Annual Maintenance Fee	132-33	<b>\$42,528</b>	<b>N/A</b>
SAS-CORES-IDP-039	SAS Information Delivery Portal 39 Processor Cores	132-33	<b>\$143,535</b>	<b>1YR.</b>
SAS-CORES-IDP-039M	SAS Information Delivery Portal 39 Processor Cores-Annual Maintenance Fee	132-33	<b>\$42,671</b>	<b>N/A</b>
SAS-CORES-IDP-040	SAS Information Delivery Portal 40 Processor Cores	132-33	<b>\$144,011</b>	<b>1YR.</b>

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SAS-CORES-IDP-040M	SAS Information Delivery Portal 40 Processor Cores-Annual Maintenance Fee	132-33	<b>\$42,814</b>	<b>N/A</b>
SAS-CORES-IDP-041	SAS Information Delivery Portal 41 Processor Cores	132-33	<b>\$144,487</b>	<b>1YR.</b>
SAS-CORES-IDP-041M	SAS Information Delivery Portal 41 Processor Cores-Annual Maintenance Fee	132-33	<b>\$42,957</b>	<b>N/A</b>
SAS-CORES-IDP-042	SAS Information Delivery Portal 42 Processor Cores	132-33	<b>\$144,884</b>	<b>1YR.</b>
SAS-CORES-IDP-042M	SAS Information Delivery Portal 42 Processor Cores-Annual Maintenance Fee	132-33	<b>\$43,100</b>	<b>N/A</b>
SAS-CORES-IDP-043	SAS Information Delivery Portal 43 Processor Cores	132-33	<b>\$145,360</b>	<b>1YR.</b>
SAS-CORES-IDP-043M	SAS Information Delivery Portal 43 Processor Cores-Annual Maintenance Fee	132-33	<b>\$43,243</b>	<b>N/A</b>
SAS-CORES-IDP-044	SAS Information Delivery Portal 44 Processor Cores	132-33	<b>\$145,836</b>	<b>1YR.</b>
SAS-CORES-IDP-044M	SAS Information Delivery Portal 44 Processor Cores-Annual Maintenance Fee	132-33	<b>\$43,385</b>	<b>N/A</b>
SAS-CORES-IDP-045	SAS Information Delivery Portal 45 Processor Cores	132-33	<b>\$146,312</b>	<b>1YR.</b>
SAS-CORES-IDP-045M	SAS Information Delivery Portal 45 Processor Cores-Annual Maintenance Fee	132-33	<b>\$43,528</b>	<b>N/A</b>
SAS-CORES-IDP-046	SAS Information Delivery Portal 46 Processor Cores	132-33	<b>\$146,788</b>	<b>1YR.</b>
SAS-CORES-IDP-046M	SAS Information Delivery Portal 46 Processor Cores-Annual Maintenance Fee	132-33	<b>\$43,671</b>	<b>N/A</b>
SAS-CORES-IDP-047	SAS Information Delivery Portal 47 Processor Cores	132-33	<b>\$147,264</b>	<b>1YR.</b>
SAS-CORES-IDP-047M	SAS Information Delivery Portal 47 Processor Cores-Annual Maintenance Fee	132-33	<b>\$43,814</b>	<b>N/A</b>
SAS-CORES-IDP-048	SAS Information Delivery Portal 48 Processor Cores	132-33	<b>\$147,740</b>	<b>1YR.</b>
SAS-CORES-IDP-048M	SAS Information Delivery Portal 48 Processor Cores-Annual Maintenance Fee	132-33	<b>\$43,957</b>	<b>N/A</b>
SAS-CORES-IDP-ADDL1	SAS Information Delivery Portal Each Additional Core over 48 Total Processor Cores	132-33	<b>\$325</b>	<b>1YR.</b>
SAS-CORES-IDP-ADDL1M	SAS Information Delivery Portal Each Additional Core over 48 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$95</b>	<b>N/A</b>
	<b>Genetics</b>			
SAS-GNTCS-1	SAS/Genetics - 1 User	132-33	<b>\$2,914</b>	<b>1YR.</b>
SAS-GNTCS-2	SAS/Genetics - 1 User / Annual Maintenance	132-33	<b>\$769</b>	<b>N/A</b>
SAS-GNTCS-3	SAS/Genetics - 5 User	132-33	<b>\$7,790</b>	<b>1YR.</b>
SAS-GNTCS-4	SAS/Genetics - 5 User / Annual Maintenance	132-33	<b>\$1,999</b>	<b>N/A</b>
SAS-GNTCS-5	SAS/Genetics - 10 User	132-33	<b>\$8,226</b>	<b>1YR.</b>
SAS-GNTCS-6	SAS/Genetics - 10 User / Annual Maintenance	132-33	<b>\$2,126</b>	<b>N/A</b>
SAS-GNTCS-7	SAS/Genetics - 15 User	132-33	<b>\$9,442</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-GNTCS-8	SAS/Genetics - 15 User / Annual Maintenance	132-33	\$2,499	N/A
SAS-GNTCS-9	SAS/Genetics - 20 User	132-33	\$12,139	1YR.
SAS-GNTCS-10	SAS/Genetics - 20 User / Annual Maintenance	132-33	\$3,134	N/A
SAS-GNTCS-11	SAS/Genetics - Incremental Rate per 5-User Increment over 20 Users	132-33	\$2,502	1YR.
SAS-GNTCS-12	SAS/Genetics - Incremental Rate per 5-User Increment over 20 Users / Annual Maintenance	132-33	\$642	N/A
SAS-VRT-GNTCS-2	SAS/Genetics - 2 Processor Cores	132-33	\$10,949	1YR.
SAS-VRT-GNTCS-2M	SAS/Genetics - 2 Processor Cores-Annual Maint Fee	132-33	\$3,213	N/A
SAS-VRT-GNTCS-3	SAS/Genetics - 3 Processor Cores	132-33	\$16,027	1YR.
SAS-VRT-GNTCS-3M	SAS/Genetics - 3 Processor Cores-Annual Maint Fee	132-33	\$4,768	N/A
SAS-VRT-GNTCS-4	SAS/Genetics - 4 Processor Cores	132-33	\$21,105	1YR.
SAS-VRT-GNTCS-4M	SAS/Genetics - 4 Processor Cores-Annual Maint Fee	132-33	\$6,323	N/A
SAS-VRT-GNTCS-5	SAS/Genetics - 5 Processor Cores	132-33	\$22,930	1YR.
SAS-VRT-GNTCS-5M	SAS/Genetics - 5 Processor Cores-Annual Maint Fee	132-33	\$6,696	N/A
SAS-VRT-GNTCS-6	SAS/Genetics - 6 Processor Cores	132-33	\$24,755	1YR.
SAS-VRT-GNTCS-6M	SAS/Genetics - 6 Processor Cores-Annual Maint Fee	132-33	\$7,069	N/A
SAS-VRT-GNTCS-7	SAS/Genetics - 7 Processor Cores	132-33	\$26,580	1YR.
SAS-VRT-GNTCS-7M	SAS/Genetics - 7 Processor Cores-Annual Maint Fee	132-33	\$7,442	N/A
SAS-VRT-GNTCS-8	SAS/Genetics - 8 Processor Cores	132-33	\$28,405	1YR.
SAS-VRT-GNTCS-8M	SAS/Genetics - 8 Processor Cores-Annual Maint Fee	132-33	\$7,815	N/A
SAS-VRT-GNTCS-9	SAS/Genetics - 9 Processor Cores	132-33	\$30,230	1YR.
SAS-VRT-GNTCS-9M	SAS/Genetics - 9 Processor Cores-Annual Maint Fee	132-33	\$8,188	N/A
SAS-VRT-GNTCS-10	SAS/Genetics - 10 Processor Cores	132-33	\$32,055	1YR.
SAS-VRT-GNTCS-10M	SAS/Genetics - 10 Processor Cores-Annual Maint Fee	132-33	\$8,561	N/A
SAS-VRT-GNTCS-11	SAS/Genetics - 11 Processor Cores	132-33	\$33,880	1YR.
SAS-VRT-GNTCS-11M	SAS/Genetics - 11 Processor Cores-Annual Maint Fee	132-33	\$8,934	N/A
SAS-VRT-GNTCS-12	SAS/Genetics - 12 Processor Cores	132-33	\$35,546	1YR.
SAS-VRT-GNTCS-12M	SAS/Genetics - 12 Processor Cores-Annual Maint Fee	132-33	\$9,315	N/A
SAS-VRT-GNTCS-13	SAS/Genetics - 13 Processor Cores	132-33	\$36,260	1YR.
SAS-VRT-GNTCS-13M	SAS/Genetics - 13 Processor Cores-Annual Maint Fee	132-33	\$9,537	N/A
SAS-VRT-GNTCS-14	SAS/Genetics - 14 Processor Cores	132-33	\$36,974	1YR.
SAS-VRT-GNTCS-14M	SAS/Genetics - 14 Processor Cores-Annual Maint Fee	132-33	\$9,759	N/A
SAS-VRT-GNTCS-15	SAS/Genetics - 15 Processor Cores	132-33	\$37,688	1YR.



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SAS-VRT-GNTCS-15M	SAS/Genetics - 15 Processor Cores-Annual Maint Fee	132-33	<b>\$9,981</b>	<b>N/A</b>
SAS-VRT-GNTCS-16	SAS/Genetics - 16 Processor Cores	132-33	<b>\$38,403</b>	<b>1YR.</b>
SAS-VRT-GNTCS-16M	SAS/Genetics - 16 Processor Cores-Annual Maint Fee	132-33	<b>\$10,203</b>	<b>N/A</b>
SAS-VRT-GNTCS-017	SAS/Genetics - 17 Processor Cores	132-33	<b>\$38,625</b>	<b>1YR.</b>
SAS-VRT-GNTCS-017M	SAS/Genetics - 17 Processor Cores-Annual Maint Fee	132-33	<b>\$10,259</b>	<b>N/A</b>
SAS-VRT-GNTCS-018	SAS/Genetics - 18 Processor Cores	132-33	<b>\$38,847</b>	<b>1YR.</b>
SAS-VRT-GNTCS-018M	SAS/Genetics - 18 Processor Cores-Annual Maint Fee	132-33	<b>\$10,314</b>	<b>N/A</b>
SAS-VRT-GNTCS-019	SAS/Genetics - 19 Processor Cores	132-33	<b>\$39,069</b>	<b>1YR.</b>
SAS-VRT-GNTCS-019M	SAS/Genetics - 19 Processor Cores-Annual Maint Fee	132-33	<b>\$10,370</b>	<b>N/A</b>
SAS-VRT-GNTCS-020	SAS/Genetics - 20 Processor Cores	132-33	<b>\$39,291</b>	<b>1YR.</b>
SAS-VRT-GNTCS-020M	SAS/Genetics - 20 Processor Cores-Annual Maint Fee	132-33	<b>\$10,425</b>	<b>N/A</b>
SAS-VRT-GNTCS-021	SAS/Genetics - 21 Processor Cores	132-33	<b>\$39,513</b>	<b>1YR.</b>
SAS-VRT-GNTCS-021M	SAS/Genetics - 21 Processor Cores-Annual Maint Fee	132-33	<b>\$10,481</b>	<b>N/A</b>
SAS-VRT-GNTCS-022	SAS/Genetics - 22 Processor Cores	132-33	<b>\$39,736</b>	<b>1YR.</b>
SAS-VRT-GNTCS-022M	SAS/Genetics - 22 Processor Cores-Annual Maint Fee	132-33	<b>\$10,537</b>	<b>N/A</b>
SAS-VRT-GNTCS-023	SAS/Genetics - 23 Processor Cores	132-33	<b>\$39,958</b>	<b>1YR.</b>
SAS-VRT-GNTCS-023M	SAS/Genetics - 23 Processor Cores-Annual Maint Fee	132-33	<b>\$10,592</b>	<b>N/A</b>
SAS-VRT-GNTCS-024	SAS/Genetics - 24 Processor Cores	132-33	<b>\$40,180</b>	<b>1YR.</b>
SAS-VRT-GNTCS-024M	SAS/Genetics - 24 Processor Cores-Annual Maint Fee	132-33	<b>\$10,648</b>	<b>N/A</b>
SAS-VRT-GNTCS-025	SAS/Genetics - 25 Processor Cores	132-33	<b>\$40,402</b>	<b>1YR.</b>
SAS-VRT-GNTCS-025M	SAS/Genetics - 25 Processor Cores-Annual Maint Fee	132-33	<b>\$10,703</b>	<b>N/A</b>
SAS-VRT-GNTCS-026	SAS/Genetics - 26 Processor Cores	132-33	<b>\$40,624</b>	<b>1YR.</b>
SAS-VRT-GNTCS-026M	SAS/Genetics - 26 Processor Cores-Annual Maint Fee	132-33	<b>\$10,759</b>	<b>N/A</b>
SAS-VRT-GNTCS-027	SAS/Genetics - 27 Processor Cores	132-33	<b>\$40,846</b>	<b>1YR.</b>
SAS-VRT-GNTCS-027M	SAS/Genetics - 27 Processor Cores-Annual Maint Fee	132-33	<b>\$10,814</b>	<b>N/A</b>
SAS-VRT-GNTCS-028	SAS/Genetics - 28 Processor Cores	132-33	<b>\$41,069</b>	<b>1YR.</b>
SAS-VRT-GNTCS-028M	SAS/Genetics - 28 Processor Cores-Annual Maint Fee	132-33	<b>\$10,870</b>	<b>N/A</b>
SAS-VRT-GNTCS-029	SAS/Genetics - 29 Processor Cores	132-33	<b>\$41,291</b>	<b>1YR.</b>
SAS-VRT-GNTCS-029M	SAS/Genetics - 29 Processor Cores-Annual Maint Fee	132-33	<b>\$10,925</b>	<b>N/A</b>
SAS-VRT-GNTCS-030	SAS/Genetics - 30 Processor Cores	132-33	<b>\$41,513</b>	<b>1YR.</b>
SAS-VRT-GNTCS-030M	SAS/Genetics - 30 Processor Cores-Annual Maint Fee	132-33	<b>\$10,981</b>	<b>N/A</b>
SAS-VRT-GNTCS-031	SAS/Genetics - 31 Processor Cores	132-33	<b>\$41,735</b>	<b>1YR.</b>

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SAS-VRT-GNTCS-031M	SAS/Genetics - 31 Processor Cores-Annual Maint Fee	132-33	<b>\$11,036</b>	<b>N/A</b>
SAS-VRT-GNTCS-032	SAS/Genetics - 32 Processor Cores	132-33	<b>\$41,957</b>	<b>1YR.</b>
SAS-VRT-GNTCS-032M	SAS/Genetics - 32 Processor Cores-Annual Maint Fee	132-33	<b>\$11,092</b>	<b>N/A</b>
SAS-VRT-GNTCS-033	SAS/Genetics - 33 Processor Cores	132-33	<b>\$42,179</b>	<b>1YR.</b>
SAS-VRT-GNTCS-033M	SAS/Genetics - 33 Processor Cores-Annual Maint Fee	132-33	<b>\$11,147</b>	<b>N/A</b>
SAS-VRT-GNTCS-034	SAS/Genetics - 34 Processor Cores	132-33	<b>\$42,402</b>	<b>1YR.</b>
SAS-VRT-GNTCS-034M	SAS/Genetics - 34 Processor Cores-Annual Maint Fee	132-33	<b>\$11,203</b>	<b>N/A</b>
SAS-VRT-GNTCS-035	SAS/Genetics - 35 Processor Cores	132-33	<b>\$42,624</b>	<b>1YR.</b>
SAS-VRT-GNTCS-035M	SAS/Genetics - 35 Processor Cores-Annual Maint Fee	132-33	<b>\$11,259</b>	<b>N/A</b>
SAS-VRT-GNTCS-036	SAS/Genetics - 36 Processor Cores	132-33	<b>\$42,846</b>	<b>1YR.</b>
SAS-VRT-GNTCS-036M	SAS/Genetics - 36 Processor Cores-Annual Maint Fee	132-33	<b>\$11,314</b>	<b>N/A</b>
SAS-VRT-GNTCS-037	SAS/Genetics - 37 Processor Cores	132-33	<b>\$43,068</b>	<b>1YR.</b>
SAS-VRT-GNTCS-037M	SAS/Genetics - 37 Processor Cores-Annual Maint Fee	132-33	<b>\$11,370</b>	<b>N/A</b>
SAS-VRT-GNTCS-038	SAS/Genetics - 38 Processor Cores	132-33	<b>\$43,290</b>	<b>1YR.</b>
SAS-VRT-GNTCS-038M	SAS/Genetics - 38 Processor Cores-Annual Maint Fee	132-33	<b>\$11,425</b>	<b>N/A</b>
SAS-VRT-GNTCS-039	SAS/Genetics - 39 Processor Cores	132-33	<b>\$43,512</b>	<b>1YR.</b>
SAS-VRT-GNTCS-039M	SAS/Genetics - 39 Processor Cores-Annual Maint Fee	132-33	<b>\$11,481</b>	<b>N/A</b>
SAS-VRT-GNTCS-040	SAS/Genetics - 40 Processor Cores	132-33	<b>\$43,735</b>	<b>1YR.</b>
SAS-VRT-GNTCS-040M	SAS/Genetics - 40 Processor Cores-Annual Maint Fee	132-33	<b>\$11,536</b>	<b>N/A</b>
SAS-VRT-GNTCS-041	SAS/Genetics - 41 Processor Cores	132-33	<b>\$43,957</b>	<b>1YR.</b>
SAS-VRT-GNTCS-041M	SAS/Genetics - 41 Processor Cores-Annual Maint Fee	132-33	<b>\$11,592</b>	<b>N/A</b>
SAS-VRT-GNTCS-042	SAS/Genetics - 42 Processor Cores	132-33	<b>\$44,179</b>	<b>1YR.</b>
SAS-VRT-GNTCS-042M	SAS/Genetics - 42 Processor Cores-Annual Maint Fee	132-33	<b>\$11,647</b>	<b>N/A</b>
SAS-VRT-GNTCS-043	SAS/Genetics - 43 Processor Cores	132-33	<b>\$44,401</b>	<b>1YR.</b>
SAS-VRT-GNTCS-043M	SAS/Genetics - 43 Processor Cores-Annual Maint Fee	132-33	<b>\$11,703</b>	<b>N/A</b>
SAS-VRT-GNTCS-044	SAS/Genetics - 44 Processor Cores	132-33	<b>\$44,623</b>	<b>1YR.</b>
SAS-VRT-GNTCS-044M	SAS/Genetics - 44 Processor Cores-Annual Maint Fee	132-33	<b>\$11,758</b>	<b>N/A</b>
SAS-VRT-GNTCS-045	SAS/Genetics - 45 Processor Cores	132-33	<b>\$44,845</b>	<b>1YR.</b>
SAS-VRT-GNTCS-045M	SAS/Genetics - 45 Processor Cores-Annual Maint Fee	132-33	<b>\$11,814</b>	<b>N/A</b>
SAS-VRT-GNTCS-046	SAS/Genetics - 46 Processor Cores	132-33	<b>\$45,068</b>	<b>1YR.</b>
SAS-VRT-GNTCS-046M	SAS/Genetics - 46 Processor Cores-Annual Maint Fee	132-33	<b>\$11,870</b>	<b>N/A</b>
SAS-VRT-GNTCS-047	SAS/Genetics - 47 Processor Cores	132-33	<b>\$45,290</b>	<b>1YR.</b>

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SAS-VRT-GNTCS-047M	SAS/Genetics - 47 Processor Cores-Annual Maint Fee	132-33	<b>\$11,925</b>	<b>N/A</b>
SAS-VRT-GNTCS-048	SAS/Genetics - 48 Processor Cores	132-33	<b>\$45,512</b>	<b>1YR.</b>
SAS-VRT-GNTCS-048M	SAS/Genetics - 48 Processor Cores-Annual Maint Fee	132-33	<b>\$11,981</b>	<b>N/A</b>
SAS-VRT-GNTCS-ADDL1	SAS/Genetics - Each Additional Processor Core after 48 Processor Cores	132-33	<b>\$158</b>	<b>1YR.</b>
SAS-VRT-GNTCS-ADDL1M	SAS/Genetics - Each Additional Processor Core after 48 Processor Cores-Annual Maint Fee	132-33	<b>\$39</b>	<b>N/A</b>
SAS-GNTCS-13	SAS/Genetics - PSA	132-33	<b>\$4,186</b>	<b>1YR.</b>
SAS-GNTCS-14	SAS/Genetics - PSA / Annual Maintenance	132-33	<b>\$1,245</b>	<b>N/A</b>
SAS-GNTCS-15	SAS/Genetics - PSB	132-33	<b>\$10,949</b>	<b>1YR.</b>
SAS-GNTCS-16	SAS/Genetics - PSB / Annual Maintenance	132-33	<b>\$3,213</b>	<b>N/A</b>
SAS-GNTCS-17	SAS/Genetics - Group 1	132-33	<b>\$21,105</b>	<b>1YR.</b>
SAS-GNTCS-18	SAS/Genetics - Group 1 / Annual Maintenance	132-33	<b>\$6,323</b>	<b>N/A</b>
SAS-GNTCS-19	SAS/Genetics - Group 2	132-33	<b>\$35,546</b>	<b>1YR.</b>
SAS-GNTCS-20	SAS/Genetics - Group 2 / Annual Maintenance	132-33	<b>\$9,315</b>	<b>N/A</b>
SAS-GNTCS-21	SAS/Genetics - Group 3	132-33	<b>\$47,527</b>	<b>1YR.</b>
SAS-GNTCS-22	SAS/Genetics - Group 3 / Annual Maintenance	132-33	<b>\$13,163</b>	<b>N/A</b>
SAS-GNTCS-23	SAS/Genetics - Group 4	132-33	<b>\$55,303</b>	<b>1YR.</b>
SAS-GNTCS-24	SAS/Genetics - Group 4 / Annual Maintenance	132-33	<b>\$15,313</b>	<b>N/A</b>
SAS-GNTCS-25	SAS/Genetics - Group 5	132-33	<b>\$68,474</b>	<b>1YR.</b>
SAS-GNTCS-26	SAS/Genetics - Group 5 / Annual Maintenance	132-33	<b>\$18,955</b>	<b>N/A</b>
SAS-GNTCS-27	SAS/Genetics - Group 6	132-33	<b>\$86,882</b>	<b>1YR.</b>
SAS-GNTCS-28	SAS/Genetics - Group 6 / Annual Maintenance	132-33	<b>\$23,716</b>	<b>N/A</b>
	<b>ITRM</b>			
	Single Site Netowrk License (One Country, One Location, Total Network Size is Tracked)			
SAS-ITRMSNL-1	IT Resource Mgmt Mainframe Mini	132-33	<b>\$187,968</b>	<b>1YR.</b>
SAS-ITRMSNL-2	IT Resource Mgmt Mainframe Mini / Annual Maintenance	132-33	<b>\$54,986</b>	<b>N/A</b>
SAS-ITRMSNL-3	IT Resource Mgmt Mainframe Small	132-33	<b>\$219,309</b>	<b>1YR.</b>
SAS-ITRMSNL-4	IT Resource Mgmt Mainframe Small / Annual Maintenance	132-33	<b>\$64,031</b>	<b>N/A</b>
SAS-ITRMSNL-5	IT Resource Mgmt Mainframe Mid-Range	132-33	<b>\$299,448</b>	<b>1YR.</b>
SAS-ITRMSNL-6	IT Resource Mgmt Mainframe Mid-Range / Annual Maintenance	132-33	<b>\$87,517</b>	<b>N/A</b>
SAS-ITRMSNL-7	IT Resource Mgmt Mainframe Large	132-33	<b>\$353,641</b>	<b>1YR.</b>
SAS-ITRMSNL-8	IT Resource Mgmt Mainframe Large / Annual Maintenance	132-33	<b>\$103,783</b>	<b>N/A</b>
SAS-ITRMSNL-9	IT Resource Mgmt Mainframe Additional 5000 MIPS	132-33	<b>\$43,719</b>	<b>1YR.</b>
SAS-ITRMSNL-10	IT Resource Mgmt Mainframe Additional 5000 MIPS / Annual Maintenance	132-33	<b>\$11,743</b>	<b>N/A</b>
SAS-ITRMSNL-11	IT Resource Mgmt UNIX/NT Server Mini	132-33	<b>\$106,770</b>	<b>1YR.</b>
SAS-ITRMSNL-12	IT Resource Mgmt UNIX/NT Server Mini / Annual Maintenance	132-33	<b>\$30,389</b>	<b>N/A</b>

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SAS-ITRMSNL-13	IT Resource Mgmt UNIX/NT Server Small	132-33	<b>\$115,270</b>	<b>1YR.</b>
SAS-ITRMSNL-14	IT Resource Mgmt UNIX/NT Server Small / Annual Maintenance	132-33	<b>\$33,483</b>	<b>N/A</b>
SAS-ITRMSNL-15	IT Resource Mgmt UNIX/NT Server Mid-Range	132-33	<b>\$143,162</b>	<b>1YR.</b>
SAS-ITRMSNL-16	IT Resource Mgmt UNIX/NT Server Mid-Range / Annual Maintenance	132-33	<b>\$41,656</b>	<b>N/A</b>
SAS-ITRMSNL-17	IT Resource Mgmt UNIX/NT Server Large	132-33	<b>\$172,884</b>	<b>1YR.</b>
SAS-ITRMSNL-18	IT Resource Mgmt UNIX/NT Server Large / Annual Maintenance	132-33	<b>\$49,749</b>	<b>N/A</b>
SAS-ITRMSNL-19	IT Resource Mgmt UNIX/NT Server Additional 500 Processors	132-33	<b>\$29,198</b>	<b>1YR.</b>
SAS-ITRMSNL-20	IT Resource Mgmt UNIX/NT Server Additional 500 Processors / Annual Maintenance	132-33	<b>\$8,093</b>	<b>N/A</b>
	Mixed Network License (One Country, One Location, Total Network Size is Tracked)			
SAS-ITRMMNL-1	IT Resource Mgmt 1-50 Processors & 1-500 MIPS	132-33	<b>\$230,814</b>	<b>1YR.</b>
SAS-ITRMMNL-2	IT Resource Mgmt 1-50 Processors & 1-500 MIPS / Annual Maintenance	132-33	<b>\$65,777</b>	<b>N/A</b>
SAS-ITRMMNL-3	IT Resource Mgmt 1-50 Processors & 501-3000 MIPS	132-33	<b>\$268,424</b>	<b>1YR.</b>
SAS-ITRMMNL-4	IT Resource Mgmt 1-50 Processors & 501-3000 MIPS / Annual Maintenance	132-33	<b>\$75,536</b>	<b>N/A</b>
SAS-ITRMMNL-5	IT Resource Mgmt 1-50 Processors & 3001-7500 MIPS	132-33	<b>\$329,813</b>	<b>1YR.</b>
SAS-ITRMMNL-6	IT Resource Mgmt 1-50 Processors & 3001-7500 MIPS / Annual Maintenance	132-33	<b>\$95,531</b>	<b>N/A</b>
SAS-ITRMMNL-7	IT Resource Mgmt 1-50 Processors & 7501-15000 MIPS	132-33	<b>\$364,694</b>	<b>1YR.</b>
SAS-ITRMMNL-8	IT Resource Mgmt 1-50 Processors & 7501-15000 MIPS / Annual Maintenance	132-33	<b>\$108,702</b>	<b>N/A</b>
SAS-ITRMMNL-9	IT Resource Mgmt 51-250 Processors & 1-500 MIPS	132-33	<b>\$249,064</b>	<b>1YR.</b>
SAS-ITRMMNL-10	IT Resource Mgmt 51-250 Processors & 1-500 MIPS / Annual Maintenance	132-33	<b>\$70,775</b>	<b>N/A</b>
SAS-ITRMMNL-11	IT Resource Mgmt 51-250 Processors & 501-3000 MIPS	132-33	<b>\$281,198</b>	<b>1YR.</b>
SAS-ITRMMNL-12	IT Resource Mgmt 51-250 Processors & 501-3000 MIPS / Annual Maintenance	132-33	<b>\$80,931</b>	<b>N/A</b>
SAS-ITRMMNL-13	IT Resource Mgmt 51-250 Processors & 3001-7500 MIPS	132-33	<b>\$349,482</b>	<b>1YR.</b>
SAS-ITRMMNL-14	IT Resource Mgmt 51-250 Processors & 3001-7500 MIPS / Annual Maintenance	132-33	<b>\$100,450</b>	<b>N/A</b>
SAS-ITRMMNL-15	IT Resource Mgmt 51-250 Processors & 7501-15000 MIPS	132-33	<b>\$387,997</b>	<b>1YR.</b>
SAS-ITRMMNL-16	IT Resource Mgmt 51-250 Processors & 7501-15000 MIPS / Annual Maintenance	132-33	<b>\$111,162</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ITRMMNL-17	IT Resource Mgmt 251-500 Processors & 1-500 MIPS	132-33	<b>\$286,356</b>	<b>1YR.</b>
SAS-ITRMMNL-18	IT Resource Mgmt 251-500 Processors & 1-500 MIPS / Annual Maintenance	132-33	<b>\$81,170</b>	<b>N/A</b>
SAS-ITRMMNL-19	IT Resource Mgmt 251-500 Processors & 501-3000 MIPS	132-33	<b>\$306,034</b>	<b>1YR.</b>
SAS-ITRMMNL-20	IT Resource Mgmt 251-500 Processors & 501-3000 MIPS / Annual Maintenance	132-33	<b>\$87,755</b>	<b>N/A</b>
SAS-ITRMMNL-21	IT Resource Mgmt 251-500 Processors & 3001-7500 MIPS	132-33	<b>\$377,841</b>	<b>1YR.</b>
SAS-ITRMMNL-22	IT Resource Mgmt 251-500 Processors & 3001-7500 MIPS / Annual Maintenance	132-33	<b>\$108,544</b>	<b>N/A</b>
SAS-ITRMMNL-23	IT Resource Mgmt 251-500 Processors & 7501-15000 MIPS	132-33	<b>\$423,861</b>	<b>1YR.</b>
SAS-ITRMMNL-24	IT Resource Mgmt 251-500 Processors & 7501-15000 MIPS / Annual Maintenance	132-33	<b>\$123,619</b>	<b>N/A</b>
SAS-ITRMMNL-25	IT Resource Mgmt 501-1000 Processors & 1-500 MIPS	132-33	<b>\$312,222</b>	<b>1YR.</b>
SAS-ITRMMNL-26	IT Resource Mgmt 501-1000 Processors & 1-500 MIPS / Annual Maintenance	132-33	<b>\$87,993</b>	<b>N/A</b>
SAS-ITRMMNL-27	IT Resource Mgmt 501-1000 Processors & 501-3000 MIPS	132-33	<b>\$339,200</b>	<b>1YR.</b>
SAS-ITRMMNL-28	IT Resource Mgmt 501-1000 Processors & 501-3000 MIPS / Annual Maintenance	132-33	<b>\$96,721</b>	<b>N/A</b>
SAS-ITRMMNL-29	IT Resource Mgmt 501-1000 Processors & 3001-7500 MIPS	132-33	<b>\$408,151</b>	<b>1YR.</b>
SAS-ITRMMNL-30	IT Resource Mgmt 501-1000 Processors & 3001-7500 MIPS / Annual Maintenance	132-33	<b>\$116,716</b>	<b>N/A</b>
SAS-ITRMMNL-31	IT Resource Mgmt 501-1000 Processors & 7501-15000 MIPS	132-33	<b>\$454,726</b>	<b>1YR.</b>
SAS-ITRMMNL-32	IT Resource Mgmt 501-1000 Processors & 7501-15000 MIPS / Annual Maintenance	132-33	<b>\$130,522</b>	<b>N/A</b>
	Enterprise License (One Country, Multiple Locations, Network Size is Not Tracked)			
SAS-ITRMEL-1	IT Resource Mgmt Mainframe Enterprise License Single Copy Fee	132-33	<b>\$570,015</b>	<b>1YR.</b>
SAS-ITRMEL-2	IT Resource Mgmt Mainframe Enterprise License Single Copy Fee / Annual Maintenance	132-33	<b>\$156,389</b>	<b>N/A</b>
SAS-ITRMEL-3	IT Resource Mgmt Mainframe Enterprise License Additional Copy Fee	132-33	<b>\$148,216</b>	<b>1YR.</b>
SAS-ITRMEL-4	IT Resource Mgmt Mainframe Enterprise License Additional Copy Fee / Annual Maintenance	132-33	<b>\$40,704</b>	<b>N/A</b>
SAS-ITRMEL-5	IT Resource Mgmt UNIX/NT Server Enterprise License Single Copy Fee	132-33	<b>\$497,652</b>	<b>1YR.</b>
SAS-ITRMEL-6	IT Resource Mgmt UNIX/NT Server Enterprise License Single Copy Fee / Annual Maintenance	132-33	<b>\$136,473</b>	<b>N/A</b>
SAS-ITRMEL-7	IT Resource Mgmt UNIX/NT Server Enterprise License Additional Copy Fee	132-33	<b>\$106,084</b>	<b>1YR.</b>

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SAS-ITRMEL-8	IT Resource Mgmt UNIX/NT Server Enterprise License Additional Copy Fee / Annual Maintenance	132-33	<b>\$29,357</b>	<b>N/A</b>
SAS-ITRMEL-9	IT Resource Mgmt Mixed Enterprise License Single Copy Fee	132-33	<b>\$679,511</b>	<b>1YR.</b>
SAS-ITRMEL-10	IT Resource Mgmt Mixed Enterprise License Single Copy Fee / Annual Maintenance	132-33	<b>\$186,619</b>	<b>N/A</b>
SAS-ITRMEL-11	IT Resource Mgmt Mixed Enterprise License Additional Copy Fee	132-33	<b>\$167,576</b>	<b>1YR.</b>
SAS-ITRMEL-12	IT Resource Mgmt Mixed Enterprise License Additional Copy Fee / Annual Maintenance	132-33	<b>\$45,861</b>	<b>N/A</b>
	<b>LSF Platform Suite</b>			
SAS-LSFSUITE-PSA	Platform Suite for SAS includes LSF JobScheduler, Process Manager, and Grid Management Services- PSA	132-33	<b>\$4,046</b>	<b>1YR.</b>
SAS-LSFSUITE-PSAM	Platform Suite for SAS includes LSF JobScheduler, Process Manager, and Grid Management Services- PSAM	132-33	<b>\$1,063</b>	<b>N/A</b>
SAS-LSFSUITE-PSB	Platform Suite for SAS includes LSF JobScheduler, Process Manager, and Grid Management Services- PSB	132-33	<b>\$5,236</b>	<b>1YR.</b>
SAS-LSFSUITE-PSBM	Platform Suite for SAS includes LSF JobScheduler, Process Manager, and Grid Management Services- PSBM	132-33	<b>\$1,356</b>	<b>N/A</b>
SAS-LSFSUITE-GRP1	Platform Suite for SAS includes LSF JobScheduler, Process Manager, and Grid Management Services- GRP1	132-33	<b>\$7,061</b>	<b>1YR.</b>
SAS-LSFSUITE-GRP1M	Platform Suite for SAS includes LSF JobScheduler, Process Manager, and Grid Management Services- GRP1M	132-33	<b>\$1,745</b>	<b>N/A</b>
SAS-LSFSUITE-GRP2	Platform Suite for SAS includes LSF JobScheduler, Process Manager, and Grid Management Services- GRP2	132-33	<b>\$7,458</b>	<b>1YR.</b>
SAS-LSFSUITE-GRP2M	Platform Suite for SAS includes LSF JobScheduler, Process Manager, and Grid Management Services- GRP2M	132-33	<b>\$1,832</b>	<b>N/A</b>
SAS-LSFSUITE-GRP3	Platform Suite for SAS includes LSF JobScheduler, Process Manager, and Grid Management Services- GRP3	132-33	<b>\$8,251</b>	<b>1YR.</b>
SAS-LSFSUITE-GRP3M	Platform Suite for SAS includes LSF JobScheduler, Process Manager, and Grid Management Services- GRP3M	132-33	<b>\$2,047</b>	<b>N/A</b>
SAS-LSFSUITE-GRP4	Platform Suite for SAS includes LSF JobScheduler, Process Manager, and Grid Management Services- GRP4	132-33	<b>\$8,569</b>	<b>1YR.</b>
SAS-LSFSUITE-GRP4M	Platform Suite for SAS includes LSF JobScheduler, Process Manager, and Grid Management Services- GRP4M	132-33	<b>\$2,134</b>	<b>N/A</b>

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SAS-LSFSUITE-GRP5	Platform Suite for SAS includes LSF JobScheduler, Process Manager, and Grid Management Services-GRP5M	132-33	<b>\$9,204</b>	<b>1YR.</b>
SAS-LSFSUITE-GRP5M	Platform Suite for SAS includes LSF JobScheduler, Process Manager, and Grid Management Services-GRP5M	132-33	<b>\$2,332</b>	<b>N/A</b>
SAS-LSFSUITE-GRP6	Platform Suite for SAS includes LSF JobScheduler, Process Manager, and Grid Management Services-GRP6	132-33	<b>\$9,838</b>	<b>1YR.</b>
SAS-LSFSUITE-GRP6M	Platform Suite for SAS includes LSF JobScheduler, Process Manager, and Grid Management Services-GRP6M	132-33	<b>\$2,523</b>	<b>N/A</b>
SAS-LSFSUITE-GRP7	Platform Suite for SAS includes LSF JobScheduler, Process Manager, and Grid Management Services-GRP7	132-33	<b>\$10,473</b>	<b>1YR.</b>
SAS-LSFSUITE-GRP7M	Platform Suite for SAS includes LSF JobScheduler, Process Manager, and Grid Management Services-GRP7M	132-33	<b>\$2,610</b>	<b>N/A</b>
SAS-LSFSUITE-GRP8	Platform Suite for SAS includes LSF JobScheduler, Process Manager, and Grid Management Services-GRP8	132-33	<b>\$11,187</b>	<b>1YR.</b>
SAS-LSFSUITE-GRP8M	Platform Suite for SAS includes LSF JobScheduler, Process Manager, and Grid Management Services-GRP8M	132-33	<b>\$2,816</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-2	Platform Suite for SAS - 2 Processor Cores	132-33	<b>\$5,236</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-2M	Platform Suite for SAS - 2 Processor Cores-Annual Maint Fee	132-33	<b>\$1,356</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-3	Platform Suite for SAS - 3 Processor Cores	132-33	<b>\$6,744</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-3M	Platform Suite for SAS - 3 Processor Cores-Annual Maint Fee	132-33	<b>\$1,697</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-4	Platform Suite for SAS - 4 Processor Cores	132-33	<b>\$7,061</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-4M	Platform Suite for SAS - 4 Processor Cores-Annual Maint Fee	132-33	<b>\$1,745</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-5	Platform Suite for SAS - 5 Processor Cores	132-33	<b>\$7,093</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-5M	Platform Suite for SAS - 5 Processor Cores-Annual Maint Fee	132-33	<b>\$1,753</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-6	Platform Suite for SAS - 6 Processor Cores	132-33	<b>\$7,148</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-6M	Platform Suite for SAS - 6 Processor Cores-Annual Maint Fee	132-33	<b>\$1,761</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-7	Platform Suite for SAS - 7 Processor Cores	132-33	<b>\$7,204</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-7M	Platform Suite for SAS - 7 Processor Cores-Annual Maint Fee	132-33	<b>\$1,769</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-8	Platform Suite for SAS - 8 Processor Cores	132-33	<b>\$7,260</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-8M	Platform Suite for SAS - 8 Processor Cores-Annual Maint Fee	132-33	<b>\$1,777</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-9	Platform Suite for SAS - 9 Processor Cores	132-33	<b>\$7,315</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-9M	Platform Suite for SAS - 9 Processor Cores-Annual Maint Fee	132-33	<b>\$1,785</b>	<b>N/A</b>

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SAS-VRT-LSFSUITE-10	Platform Suite for SAS - 10 Processor Cores	132-33	<b>\$7,371</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-10M	Platform Suite for SAS - 10 Processor Cores-Annual Maint Fee	132-33	<b>\$1,793</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-11	Platform Suite for SAS - 11 Processor Cores	132-33	<b>\$7,426</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-11M	Platform Suite for SAS - 11 Processor Cores-Annual Maint Fee	132-33	<b>\$1,801</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-12	Platform Suite for SAS - 12 Processor Cores	132-33	<b>\$7,458</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-12M	Platform Suite for SAS - 12 Processor Cores-Annual Maint Fee	132-33	<b>\$1,832</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-13	Platform Suite for SAS - 13 Processor Cores	132-33	<b>\$7,537</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-13M	Platform Suite for SAS - 13 Processor Cores-Annual Maint Fee	132-33	<b>\$2,039</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-14	Platform Suite for SAS - 14 Processor Cores	132-33	<b>\$7,617</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-14M	Platform Suite for SAS - 14 Processor Cores-Annual Maint Fee	132-33	<b>\$2,055</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-15	Platform Suite for SAS - 15 Processor Cores	132-33	<b>\$7,696</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-15M	Platform Suite for SAS - 15 Processor Cores-Annual Maint Fee	132-33	<b>\$2,078</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-16	Platform Suite for SAS - 16 Processor Cores	132-33	<b>\$7,775</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-16M	Platform Suite for SAS - 16 Processor Cores-Annual Maint Fee	132-33	<b>\$2,102</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-017	Platform Suite for SAS - 17 Processor Cores	132-33	<b>\$7,799</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-017M	Platform Suite for SAS - 17 Processor Cores-Annual Maint Fee	132-33	<b>\$2,110</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-018	Platform Suite for SAS - 18 Processor Cores	132-33	<b>\$7,831</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-018M	Platform Suite for SAS - 18 Processor Cores-Annual Maint Fee	132-33	<b>\$2,118</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-019	Platform Suite for SAS - 19 Processor Cores	132-33	<b>\$7,855</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-019M	Platform Suite for SAS - 19 Processor Cores-Annual Maint Fee	132-33	<b>\$2,126</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-020	Platform Suite for SAS - 20 Processor Cores	132-33	<b>\$7,878</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-020M	Platform Suite for SAS - 20 Processor Cores-Annual Maint Fee	132-33	<b>\$2,134</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-021	Platform Suite for SAS - 21 Processor Cores	132-33	<b>\$7,910</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-021M	Platform Suite for SAS - 21 Processor Cores-Annual Maint Fee	132-33	<b>\$2,142</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-022	Platform Suite for SAS - 22 Processor Cores	132-33	<b>\$7,934</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-022M	Platform Suite for SAS - 22 Processor Cores-Annual Maint Fee	132-33	<b>\$2,150</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-023	Platform Suite for SAS - 23 Processor Cores	132-33	<b>\$7,958</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-023M	Platform Suite for SAS - 23 Processor Cores-Annual Maint Fee	132-33	<b>\$2,158</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-024	Platform Suite for SAS - 24 Processor Cores	132-33	<b>\$7,982</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-024M	Platform Suite for SAS - 24 Processor Cores-Annual Maint Fee	132-33	<b>\$2,166</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-025	Platform Suite for SAS - 25 Processor Cores	132-33	<b>\$8,013</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-025M	Platform Suite for SAS - 25 Processor Cores-Annual Maint Fee	132-33	<b>\$2,174</b>	<b>N/A</b>



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SAS-VRT-LSFSUITE-026	Platform Suite for SAS - 26 Processor Cores	132-33	<b>\$8,037</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-026M	Platform Suite for SAS - 26 Processor Cores-Annual Maint Fee	132-33	<b>\$2,181</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-027	Platform Suite for SAS - 27 Processor Cores	132-33	<b>\$8,061</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-027M	Platform Suite for SAS - 27 Processor Cores-Annual Maint Fee	132-33	<b>\$2,189</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-028	Platform Suite for SAS - 28 Processor Cores	132-33	<b>\$8,093</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-028M	Platform Suite for SAS - 28 Processor Cores-Annual Maint Fee	132-33	<b>\$2,197</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-029	Platform Suite for SAS - 29 Processor Cores	132-33	<b>\$8,117</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-029M	Platform Suite for SAS - 29 Processor Cores-Annual Maint Fee	132-33	<b>\$2,205</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-030	Platform Suite for SAS - 30 Processor Cores	132-33	<b>\$8,140</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-030M	Platform Suite for SAS - 30 Processor Cores-Annual Maint Fee	132-33	<b>\$2,213</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-031	Platform Suite for SAS - 31 Processor Cores	132-33	<b>\$8,172</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-031M	Platform Suite for SAS - 31 Processor Cores-Annual Maint Fee	132-33	<b>\$2,221</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-032	Platform Suite for SAS - 32 Processor Cores	132-33	<b>\$8,196</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-032M	Platform Suite for SAS - 32 Processor Cores-Annual Maint Fee	132-33	<b>\$2,229</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-033	Platform Suite for SAS - 33 Processor Cores	132-33	<b>\$8,220</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-033M	Platform Suite for SAS - 33 Processor Cores-Annual Maint Fee	132-33	<b>\$2,237</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-034	Platform Suite for SAS - 34 Processor Cores	132-33	<b>\$8,243</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-034M	Platform Suite for SAS - 34 Processor Cores-Annual Maint Fee	132-33	<b>\$2,245</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-035	Platform Suite for SAS - 35 Processor Cores	132-33	<b>\$8,275</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-035M	Platform Suite for SAS - 35 Processor Cores-Annual Maint Fee	132-33	<b>\$2,253</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-036	Platform Suite for SAS - 36 Processor Cores	132-33	<b>\$8,299</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-036M	Platform Suite for SAS - 36 Processor Cores-Annual Maint Fee	132-33	<b>\$2,261</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-037	Platform Suite for SAS - 37 Processor Cores	132-33	<b>\$8,323</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-037M	Platform Suite for SAS - 37 Processor Cores-Annual Maint Fee	132-33	<b>\$2,269</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-038	Platform Suite for SAS - 38 Processor Cores	132-33	<b>\$8,355</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-038M	Platform Suite for SAS - 38 Processor Cores-Annual Maint Fee	132-33	<b>\$2,277</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-039	Platform Suite for SAS - 39 Processor Cores	132-33	<b>\$8,378</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-039M	Platform Suite for SAS - 39 Processor Cores-Annual Maint Fee	132-33	<b>\$2,285</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-040	Platform Suite for SAS - 40 Processor Cores	132-33	<b>\$8,402</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-040M	Platform Suite for SAS - 40 Processor Cores-Annual Maint Fee	132-33	<b>\$2,293</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-041	Platform Suite for SAS - 41 Processor Cores	132-33	<b>\$8,434</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-041M	Platform Suite for SAS - 41 Processor Cores-Annual Maint Fee	132-33	<b>\$2,301</b>	<b>N/A</b>

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SAS-VRT-LSFSUITE-042	Platform Suite for SAS - 42 Processor Cores	132-33	<b>\$8,458</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-042M	Platform Suite for SAS - 42 Processor Cores-Annual Maint Fee	132-33	<b>\$2,308</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-043	Platform Suite for SAS - 43 Processor Cores	132-33	<b>\$8,481</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-043M	Platform Suite for SAS - 43 Processor Cores-Annual Maint Fee	132-33	<b>\$2,316</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-044	Platform Suite for SAS - 44 Processor Cores	132-33	<b>\$8,505</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-044M	Platform Suite for SAS - 44 Processor Cores-Annual Maint Fee	132-33	<b>\$2,324</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-045	Platform Suite for SAS - 45 Processor Cores	132-33	<b>\$8,537</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-045M	Platform Suite for SAS - 45 Processor Cores-Annual Maint Fee	132-33	<b>\$2,332</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-046	Platform Suite for SAS - 46 Processor Cores	132-33	<b>\$8,561</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-046M	Platform Suite for SAS - 46 Processor Cores-Annual Maint Fee	132-33	<b>\$2,340</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-047	Platform Suite for SAS - 47 Processor Cores	132-33	<b>\$8,585</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-047M	Platform Suite for SAS - 47 Processor Cores-Annual Maint Fee	132-33	<b>\$2,348</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-048	Platform Suite for SAS - 48 Processor Cores	132-33	<b>\$8,616</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-048M	Platform Suite for SAS - 48 Processor Cores-Annual Maint Fee	132-33	<b>\$2,356</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-049	Platform Suite for SAS - 49 Processor Cores	132-33	<b>\$8,632</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-049M	Platform Suite for SAS - 49 Processor Cores-Annual Maint Fee	132-33	<b>\$2,364</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-050	Platform Suite for SAS - 50 Processor Cores	132-33	<b>\$8,648</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-050M	Platform Suite for SAS - 50 Processor Cores-Annual Maint Fee	132-33	<b>\$2,364</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-051	Platform Suite for SAS - 51 Processor Cores	132-33	<b>\$8,672</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-051M	Platform Suite for SAS - 51 Processor Cores-Annual Maint Fee	132-33	<b>\$2,372</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-052	Platform Suite for SAS - 52 Processor Cores	132-33	<b>\$8,688</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-052M	Platform Suite for SAS - 52 Processor Cores-Annual Maint Fee	132-33	<b>\$2,380</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-053	Platform Suite for SAS - 53 Processor Cores	132-33	<b>\$8,704</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-053M	Platform Suite for SAS - 53 Processor Cores-Annual Maint Fee	132-33	<b>\$2,388</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-054	Platform Suite for SAS - 54 Processor Cores	132-33	<b>\$8,720</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-054M	Platform Suite for SAS - 54 Processor Cores-Annual Maint Fee	132-33	<b>\$2,388</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-055	Platform Suite for SAS - 55 Processor Cores	132-33	<b>\$8,743</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-055M	Platform Suite for SAS - 55 Processor Cores-Annual Maint Fee	132-33	<b>\$2,396</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-056	Platform Suite for SAS - 56 Processor Cores	132-33	<b>\$8,759</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-056M	Platform Suite for SAS - 56 Processor Cores-Annual Maint Fee	132-33	<b>\$2,404</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-057	Platform Suite for SAS - 57 Processor Cores	132-33	<b>\$8,775</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-057M	Platform Suite for SAS - 57 Processor Cores-Annual Maint Fee	132-33	<b>\$2,404</b>	<b>N/A</b>

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SAS-VRT-LSFSUITE-058	Platform Suite for SAS - 58 Processor Cores	132-33	<b>\$8,799</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-058M	Platform Suite for SAS - 58 Processor Cores-Annual Maint Fee	132-33	<b>\$2,412</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-059	Platform Suite for SAS - 59 Processor Cores	132-33	<b>\$8,815</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-059M	Platform Suite for SAS - 59 Processor Cores-Annual Maint Fee	132-33	<b>\$2,420</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-060	Platform Suite for SAS - 60 Processor Cores	132-33	<b>\$8,831</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-060M	Platform Suite for SAS - 60 Processor Cores-Annual Maint Fee	132-33	<b>\$2,420</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-061	Platform Suite for SAS - 61 Processor Cores	132-33	<b>\$8,854</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-061M	Platform Suite for SAS - 61 Processor Cores-Annual Maint Fee	132-33	<b>\$2,427</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-062	Platform Suite for SAS - 62 Processor Cores	132-33	<b>\$8,870</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-062M	Platform Suite for SAS - 62 Processor Cores-Annual Maint Fee	132-33	<b>\$2,435</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-063	Platform Suite for SAS - 63 Processor Cores	132-33	<b>\$8,886</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-063M	Platform Suite for SAS - 63 Processor Cores-Annual Maint Fee	132-33	<b>\$2,443</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-064	Platform Suite for SAS - 64 Processor Cores	132-33	<b>\$8,902</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-064M	Platform Suite for SAS - 64 Processor Cores-Annual Maint Fee	132-33	<b>\$2,443</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-065	Platform Suite for SAS - 65 Processor Cores	132-33	<b>\$8,926</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-065M	Platform Suite for SAS - 65 Processor Cores-Annual Maint Fee	132-33	<b>\$2,451</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-066	Platform Suite for SAS - 66 Processor Cores	132-33	<b>\$8,942</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-066M	Platform Suite for SAS - 66 Processor Cores-Annual Maint Fee	132-33	<b>\$2,459</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-067	Platform Suite for SAS - 67 Processor Cores	132-33	<b>\$8,958</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-067M	Platform Suite for SAS - 67 Processor Cores-Annual Maint Fee	132-33	<b>\$2,459</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-068	Platform Suite for SAS - 68 Processor Cores	132-33	<b>\$8,981</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-068M	Platform Suite for SAS - 68 Processor Cores-Annual Maint Fee	132-33	<b>\$2,467</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-069	Platform Suite for SAS - 69 Processor Cores	132-33	<b>\$8,997</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-069M	Platform Suite for SAS - 69 Processor Cores-Annual Maint Fee	132-33	<b>\$2,475</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-070	Platform Suite for SAS - 70 Processor Cores	132-33	<b>\$9,013</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-070M	Platform Suite for SAS - 70 Processor Cores-Annual Maint Fee	132-33	<b>\$2,475</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-071	Platform Suite for SAS - 71 Processor Cores	132-33	<b>\$9,037</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-071M	Platform Suite for SAS - 71 Processor Cores-Annual Maint Fee	132-33	<b>\$2,483</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-072	Platform Suite for SAS - 72 Processor Cores	132-33	<b>\$9,053</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-072M	Platform Suite for SAS - 72 Processor Cores-Annual Maint Fee	132-33	<b>\$2,491</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-073	Platform Suite for SAS - 73 Processor Cores	132-33	<b>\$9,069</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-073M	Platform Suite for SAS - 73 Processor Cores-Annual Maint Fee	132-33	<b>\$2,499</b>	<b>N/A</b>

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SAS-VRT-LSFSUITE-074	Platform Suite for SAS - 74 Processor Cores	132-33	<b>\$9,085</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-074M	Platform Suite for SAS - 74 Processor Cores-Annual Maint Fee	132-33	<b>\$2,499</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-075	Platform Suite for SAS - 75 Processor Cores	132-33	<b>\$9,108</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-075M	Platform Suite for SAS - 75 Processor Cores-Annual Maint Fee	132-33	<b>\$2,507</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-076	Platform Suite for SAS - 76 Processor Cores	132-33	<b>\$9,124</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-076M	Platform Suite for SAS - 76 Processor Cores-Annual Maint Fee	132-33	<b>\$2,515</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-077	Platform Suite for SAS - 77 Processor Cores	132-33	<b>\$9,140</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-077M	Platform Suite for SAS - 77 Processor Cores-Annual Maint Fee	132-33	<b>\$2,515</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-078	Platform Suite for SAS - 78 Processor Cores	132-33	<b>\$9,164</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-078M	Platform Suite for SAS - 78 Processor Cores-Annual Maint Fee	132-33	<b>\$2,523</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-079	Platform Suite for SAS - 79 Processor Cores	132-33	<b>\$9,180</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-079M	Platform Suite for SAS - 79 Processor Cores-Annual Maint Fee	132-33	<b>\$2,531</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-080	Platform Suite for SAS - 80 Processor Cores	132-33	<b>\$9,196</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-080M	Platform Suite for SAS - 80 Processor Cores-Annual Maint Fee	132-33	<b>\$2,531</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-081	Platform Suite for SAS - 81 Processor Cores	132-33	<b>\$9,219</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-081M	Platform Suite for SAS - 81 Processor Cores-Annual Maint Fee	132-33	<b>\$2,539</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-082	Platform Suite for SAS - 82 Processor Cores	132-33	<b>\$9,235</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-082M	Platform Suite for SAS - 82 Processor Cores-Annual Maint Fee	132-33	<b>\$2,546</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-083	Platform Suite for SAS - 83 Processor Cores	132-33	<b>\$9,251</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-083M	Platform Suite for SAS - 83 Processor Cores-Annual Maint Fee	132-33	<b>\$2,554</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-084	Platform Suite for SAS - 84 Processor Cores	132-33	<b>\$9,267</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-084M	Platform Suite for SAS - 84 Processor Cores-Annual Maint Fee	132-33	<b>\$2,554</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-085	Platform Suite for SAS - 85 Processor Cores	132-33	<b>\$9,291</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-085M	Platform Suite for SAS - 85 Processor Cores-Annual Maint Fee	132-33	<b>\$2,562</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-086	Platform Suite for SAS - 86 Processor Cores	132-33	<b>\$9,307</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-086M	Platform Suite for SAS - 86 Processor Cores-Annual Maint Fee	132-33	<b>\$2,570</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-087	Platform Suite for SAS - 87 Processor Cores	132-33	<b>\$9,323</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-087M	Platform Suite for SAS - 87 Processor Cores-Annual Maint Fee	132-33	<b>\$2,570</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-088	Platform Suite for SAS - 88 Processor Cores	132-33	<b>\$9,346</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-088M	Platform Suite for SAS - 88 Processor Cores-Annual Maint Fee	132-33	<b>\$2,578</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-089	Platform Suite for SAS - 89 Processor Cores	132-33	<b>\$9,362</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-089M	Platform Suite for SAS - 89 Processor Cores-Annual Maint Fee	132-33	<b>\$2,586</b>	<b>N/A</b>

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SAS-VRT-LSFSUITE-090	Platform Suite for SAS - 90 Processor Cores	132-33	<b>\$9,378</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-090M	Platform Suite for SAS - 90 Processor Cores-Annual Maint Fee	132-33	<b>\$2,586</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-091	Platform Suite for SAS - 91 Processor Cores	132-33	<b>\$9,402</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-091M	Platform Suite for SAS - 91 Processor Cores-Annual Maint Fee	132-33	<b>\$2,594</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-092	Platform Suite for SAS - 92 Processor Cores	132-33	<b>\$9,418</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-092M	Platform Suite for SAS - 92 Processor Cores-Annual Maint Fee	132-33	<b>\$2,602</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-093	Platform Suite for SAS - 93 Processor Cores	132-33	<b>\$9,434</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-093M	Platform Suite for SAS - 93 Processor Cores-Annual Maint Fee	132-33	<b>\$2,610</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-094	Platform Suite for SAS - 94 Processor Cores	132-33	<b>\$9,450</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-094M	Platform Suite for SAS - 94 Processor Cores-Annual Maint Fee	132-33	<b>\$2,610</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-095	Platform Suite for SAS - 95 Processor Cores	132-33	<b>\$9,473</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-095M	Platform Suite for SAS - 95 Processor Cores-Annual Maint Fee	132-33	<b>\$2,618</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-096	Platform Suite for SAS - 96 Processor Cores	132-33	<b>\$9,489</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-096M	Platform Suite for SAS - 96 Processor Cores-Annual Maint Fee	132-33	<b>\$2,626</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-097	Platform Suite for SAS - 97 Processor Cores	132-33	<b>\$9,505</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-097M	Platform Suite for SAS - 97 Processor Cores-Annual Maint Fee	132-33	<b>\$2,626</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-098	Platform Suite for SAS - 98 Processor Cores	132-33	<b>\$9,529</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-098M	Platform Suite for SAS - 98 Processor Cores-Annual Maint Fee	132-33	<b>\$2,634</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-099	Platform Suite for SAS - 99 Processor Cores	132-33	<b>\$9,545</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-099M	Platform Suite for SAS - 99 Processor Cores-Annual Maint Fee	132-33	<b>\$2,642</b>	<b>N/A</b>
SAS-VRT-LSFSUITE-0100	Platform Suite for SAS - 100 Processor Cores	132-33	<b>\$9,561</b>	<b>1YR.</b>
SAS-VRT-LSFSUITE-0100M	Platform Suite for SAS - 100 Processor Cores-Annual Maint Fee	132-33	<b>\$2,642</b>	<b>N/A</b>
	<b>SAS Financial Management</b>			
SAS-FMV9-1	FMV9SYSADMIN 2 Users	132-33	<b>\$22,573</b>	<b>1YR.</b>
SAS-FMV9-1M	FMV9SYSADMIN 2 Users-Maintenance	132-33	<b>\$6,760</b>	<b>N/A</b>
SAS-FMV9-2	FMV9SYSADMIN Each Additional User Over 2 Users	132-33	<b>\$8,839</b>	<b>1YR.</b>
SAS-FMV9-2M	FMV9SYSADMIN Each Additional User Over 2 Users - Maintenance	132-33	<b>\$2,650</b>	<b>N/A</b>
SAS-FMV9-3	FMV9FINPOWER 1 User	132-33	<b>\$3,205</b>	<b>1YR.</b>
SAS-FMV9-3M	FMV9FINPOWER 1 User- Maintenance	132-33	<b>\$952</b>	<b>N/A</b>
SAS-FMV9-4	FMV9FINPOWER Each Additional User Over 1 up to 15 Users	132-33	<b>\$3,205</b>	<b>1YR.</b>
SAS-FMV9-4M	FMV9FINPOWER Each Additional User Over 1 up to 15 Users- Maintenance	132-33	<b>\$952</b>	<b>N/A</b>

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SAS-FMV9-5	FMV9FINPWER Each Additional User Over 15 up to 25 Users	132-33	<b>\$2,539</b>	<b>1YR.</b>
SAS-FMV9-5M	FMV9FINPWER Each Additional User Over 15 up to 25 Users - Maintenance	132-33	<b>\$761</b>	<b>N/A</b>
SAS-FMV9-6	FMV9FINPWER Each Additional User Over 25 Users	132-33	<b>\$2,102</b>	<b>1YR.</b>
SAS-FMV9-6M	FMV9FINPWER Each Additional User Over 25 Users- Maintenance	132-33	<b>\$626</b>	<b>N/A</b>
SAS-FMV9-7	FMV9PLNBUS 1 Users	132-33	<b>\$1,761</b>	<b>1YR.</b>
SAS-FMV9-7M	FMV9PLNBUS 1 Users- Maintenance	132-33	<b>\$531</b>	<b>N/A</b>
SAS-FMV9-8	FMV9PLNBUS Each Additional User Over 1 up to 50 Users	132-33	<b>\$1,761</b>	<b>1YR.</b>
SAS-FMV9-8M	FMV9PLNBUS Each Additional User Over 1 up to 50 Users - Maintenance	132-33	<b>\$531</b>	<b>N/A</b>
SAS-FMV9-9	FMV9PLNBUS Each Additional User Over 50 up to 250 Users	132-33	<b>\$1,269</b>	<b>1YR.</b>
SAS-FMV9-9M	FMV9PLNBUS Each Additional User Over 50 up to 250 Users- Maintenance	132-33	<b>\$380</b>	<b>N/A</b>
SAS-FMV9-10	FMV9PLNBUS Each Additional User Over 250 up to 500 Users	132-33	<b>\$833</b>	<b>1YR.</b>
SAS-FMV9-10M	FMV9PLNBUS Each Additional User Over 250 up to 500 Users - Maintenance	132-33	<b>\$253</b>	<b>N/A</b>
SAS-FMV9-11	FMV9PLNBUS Each Additional User Over 500 Users	132-33	<b>\$666</b>	<b>1YR.</b>
SAS-FMV9-11M	FMV9PLNBUS Each Additional User Over 500 Users- Maintenance	132-33	<b>\$198</b>	<b>N/A</b>
SAS-FMV9-12	FMV9DASHBRD 1 Users	132-33	<b>\$491</b>	<b>1YR.</b>
SAS-FMV9-12M	FMV9DASHBRD 1 Users- Maintenance	132-33	<b>\$142</b>	<b>N/A</b>
SAS-FMV9-13	FMV9DASHBRD Each Additional User Over 1 up to 50 Users	132-33	<b>\$491</b>	<b>1YR.</b>
SAS-FMV9-13M	FMV9DASHBRD Each Additional User Over 1 up to 50 Users- Maintenance	132-33	<b>\$142</b>	<b>N/A</b>
SAS-FMV9-14	FMV9DASHBRD Each Additional User Over 50 up to 250 Users	132-33	<b>\$372</b>	<b>1YR.</b>
SAS-FMV9-14M	FMV9DASHBRD Each Additional User Over 50 up to 250 Users- Maintenance	132-33	<b>\$111</b>	<b>N/A</b>
SAS-FMV9-15	FMV9DASHBRD Each Additional User Over 250 Users	132-33	<b>\$333</b>	<b>1YR.</b>
SAS-FMV9-15M	FMV9DASHBRD Each Additional User Over 250 Users- Maintenance	132-33	<b>\$95</b>	<b>N/A</b>
SAS-FMV9-16	FMV9ADAPTER 1 User	132-33	<b>\$2,499</b>	<b>1YR.</b>
SAS-FMV9-16M	FMV9ADAPTER 1 User- Maintenance	132-33	<b>\$753</b>	<b>N/A</b>
SAS-FMV9-17	FMV9ADAPTER Each Additional User Over 1 up to 15 Users	132-33	<b>\$2,499</b>	<b>1YR.</b>
SAS-FMV9-17M	FMV9ADAPTER Each Additional User Over 1 up to 15 Users- Maintenance	132-33	<b>\$753</b>	<b>N/A</b>
SAS-FMV9-18	FMV9ADAPTER Each Additional User Over 15 up to 25 Users	132-33	<b>\$793</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-FMV9-18M	FMV9ADAPTER Each Additional User Over 15 up to 25 Users- Maintenance	132-33	<b>\$238</b>	<b>N/A</b>
SAS-FMV9-19	FMV9ADAPTER Each Additional User Over 25 Users	132-33	<b>\$396</b>	<b>1YR.</b>
SAS-FMV9-19M	FMV9ADAPTER Each Additional User Over 25 Users	132-33	<b>\$119</b>	<b>N/A</b>
	<b>SAS FORECAST SERVER</b>			
SAS-FORECASTSVR-PSA	SAS ForeCast Server-PSA	132-33	<b>\$98,504</b>	<b>1YR.</b>
SAS-FORECASTSVR-PSAM	SAS ForeCast Server-PSA-Annual Maint Fee	132-33	<b>\$32,469</b>	<b>N/A</b>
SAS-FORECASTSVR-PSB	SAS ForeCast Server-PSB	132-33	<b>\$118,523</b>	<b>1YR.</b>
SAS-FORECASTSVR-PSBM	SAS ForeCast Server-PSB-Annual Maint Fee	132-33	<b>\$39,232</b>	<b>N/A</b>
SAS-FORECASTSVR-1	SAS ForeCast Server-GRP1	132-33	<b>\$160,994</b>	<b>1YR.</b>
SAS-FORECASTSVR-1M	SAS ForeCast Server-GRP1-Annual Maint Fee	132-33	<b>\$52,542</b>	<b>N/A</b>
SAS-FORECASTSVR-2	SAS ForeCast Server-GRP2	132-33	<b>\$238,269</b>	<b>1YR.</b>
SAS-FORECASTSVR-2M	SAS ForeCast Server-GRP2-Annual Maint Fee	132-33	<b>\$69,633</b>	<b>N/A</b>
SAS-FORECASTSVR-3	SAS ForeCast Server-GRP3	132-33	<b>\$308,837</b>	<b>1YR.</b>
SAS-FORECASTSVR-3M	SAS ForeCast Server-GRP3-Annual Maint Fee	132-33	<b>\$79,154</b>	<b>N/A</b>
SAS-FORECASTSVR-4	SAS ForeCast Server-GRP4	132-33	<b>\$382,522</b>	<b>1YR.</b>
SAS-FORECASTSVR-4M	SAS ForeCast Server-GRP4-Annual Maint Fee	132-33	<b>\$96,158</b>	<b>N/A</b>
SAS-FORECASTSVR-5	SAS ForeCast Server-GRP5	132-33	<b>\$461,391</b>	<b>1YR.</b>
SAS-FORECASTSVR-5M	SAS ForeCast Server-GRP5-Annual Maint Fee	132-33	<b>\$116,200</b>	<b>N/A</b>
SAS-FORECASTSVR-6	SAS ForeCast Server-GRP6	132-33	<b>\$512,172</b>	<b>1YR.</b>
SAS-FORECASTSVR-6M	SAS ForeCast Server-GRP6-Annual Maint Fee	132-33	<b>\$130,086</b>	<b>N/A</b>
SAS-FORECASTSVR-7	SAS ForeCast Server-GRP7	132-33	<b>\$580,409</b>	<b>1YR.</b>
SAS-FORECASTSVR-7M	SAS ForeCast Server-GRP7-Annual Maint Fee	132-33	<b>\$147,010</b>	<b>N/A</b>
SAS-FORECASTSVR-8	SAS ForeCast Server-GRP8	132-33	<b>\$639,124</b>	<b>1YR.</b>
SAS-FORECASTSVR-8M	SAS ForeCast Server-GRP8-Annual Maint Fee	132-33	<b>\$162,593</b>	<b>N/A</b>
	<b>SAS® Forecasting for Desktop</b>			
SAS-FORCASTDT-1	SAS Forecasting for Desktop 1 User	132-33	<b>\$18,185</b>	<b>1YR.</b>
SAS-FORCASTDT-1M	SAS Forecasting for Desktop 1 User - Maintenance	132-33	<b>\$5,466</b>	<b>N/A</b>
SAS-FORCASTDT-2	SAS Forecasting for Desktop 2 Users	132-33	<b>\$27,786</b>	<b>1YR.</b>
SAS-FORCASTDT-2M	SAS Forecasting for Desktop 2 Users - Maintenance	132-33	<b>\$8,331</b>	<b>N/A</b>
SAS-FORCASTDT-3	SAS Forecasting for Desktop 3 Users	132-33	<b>\$37,387</b>	<b>1YR.</b>
SAS-FORCASTDT-3M	SAS Forecasting for Desktop 3 Users - Maintenance	132-33	<b>\$11,195</b>	<b>N/A</b>
SAS-FORCASTDT-4	SAS Forecasting for Desktop 4 Users	132-33	<b>\$46,988</b>	<b>1YR.</b>
SAS-FORCASTDT-4M	SAS Forecasting for Desktop 4 Users - Maintenance	132-33	<b>\$14,059</b>	<b>N/A</b>
SAS-FORCASTDT-5	SAS Forecasting for Desktop 5 Users	132-33	<b>\$56,588</b>	<b>1YR.</b>
SAS-FORCASTDT-5M	SAS Forecasting for Desktop 5 Users - Maintenance	132-33	<b>\$16,924</b>	<b>N/A</b>
SAS-FORCASTDT-6	SAS Forecasting for Desktop Each Additional User after 5 Users	132-33	<b>\$7,410</b>	<b>1YR.</b>

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SAS-FORCASTDT-6M	SAS Forecasting for Desktop Each Additional User after 5 Users - Maintenance	132-33	<b>\$2,205</b>	<b>N/A</b>
	<b>Metadata Bridges</b>			
SAS-MITI-1	Metadata Bridges-Any one of these: SAS® Metadata Bridges for Business Objects, SAS® Metadata Bridges for CA, SAS® Metadata Bridges for Cognos, SAS® Metadata Bridge for Embarcadero Technologies, SAS® Metadata Bridges for General Industry Standards, SAS® Metadata Bridge for Grandite Silverrun RDM, SAS® Metadata Bridge for Hummingbird, SAS® Metadata Bridge for Hyperion, SAS® Metadata Bridges for IBM Rational Rose, SAS® Metadata Bridge for IBM WebSphere DataStage, SAS® Metadata Bridges for Informatica, SAS® Metadata Bridge for Knightsbridge Solutions, SAS® Metadata Bridge for Microsoft Excel, SAS® Metadata Bridges for Microsoft SQL Server, SAS® Metadata Bridge for MicroStrategy, SAS® Metadata Bridge for NCR Teradata MDS, SAS® Metadata Bridge for Oracle, SAS® Metadata Bridge for ProActivity, SAS® Metadata Bridge for Select SE, SAS® Metadata Bridge for Sybase PowerDesigner, SAS® Metadata Bridge for Telelogic, SAS® Metadata Bridge for Visible IE Advantage	132-33	<b>\$3,411</b>	<b>1YR.</b>



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SAS-MITI-1M	Metadata Bridges-Annual Maintenance/Any one of these: SAS® Metadata Bridges for Business Objects, SAS® Metadata Bridges for CA, SAS® Metadata Bridges for Cognos, SAS® Metadata Bridge for Embarcadero Technologies, SAS® Metadata Bridges for General Industry Standards, SAS® Metadata Bridge for Grandite Silverrun RDM, SAS® Metadata Bridge for Hummingbird, SAS® Metadata Bridge for Hyperion, SAS® Metadata Bridges for IBM Rational Rose, SAS® Metadata Bridge for IBM WebSphere DataStage, SAS® Metadata Bridges for Informatica, SAS® Metadata Bridge for Knightsbridge Solutions, SAS® Metadata Bridge for Microsoft Excel, SAS® Metadata Bridges for Microsoft SQL Server, SAS® Metadata Bridge for MicroStrategy, SAS® Metadata Bridge for NCR Teradata MDS, SAS® Metadata Bridge for Oracle, SAS® Metadata Bridge for ProActivity, SAS® Metadata Bridge for Select SE, SAS® Metadata Bridge for Sybase PowerDesigner, SAS® Metadata Bridge for Telelogic, SAS® Metadata Bridge for Visible IE Advantage	132-33	<b>\$936</b>	<b>N/A</b>
	<b>SAS® Model Manager</b>			
SAS-MODMGR-1	SAS Model Mgr- PC/PSA	132-33	<b>\$52,685</b>	<b>1YR.</b>
SAS-MODMGR-2	SAS Model Mgr- PC/PSA - Annual Maintenance	132-33	<b>\$15,995</b>	<b>N/A</b>
SAS-MODMGR-3	SAS Model Mgr- PC/PSB	132-33	<b>\$68,712</b>	<b>1YR.</b>
SAS-MODMGR-4	SAS Model Mgr- PC/PSB - Annual Maintenance	132-33	<b>\$20,891</b>	<b>N/A</b>
SAS-MODMGR-5	SAS Model Mgr- GRP1	132-33	<b>\$86,327</b>	<b>1YR.</b>
SAS-MODMGR-6	SAS Model Mgr- GRP1 - Annual Maintenance	132-33	<b>\$26,231</b>	<b>N/A</b>
SAS-MODMGR-7	SAS Model Mgr- GRP2	132-33	<b>\$124,333</b>	<b>1YR.</b>
SAS-MODMGR-8	SAS Model Mgr- GRP2 - Annual Maintenance	132-33	<b>\$37,617</b>	<b>N/A</b>
SAS-MODMGR-9	SAS Model Mgr- GRP3	132-33	<b>\$162,816</b>	<b>1YR.</b>
SAS-MODMGR-10	SAS Model Mgr- GRP3 - Annual Maintenance	132-33	<b>\$49,305</b>	<b>N/A</b>
SAS-MODMGR-11	SAS Model Mgr- GRP4	132-33	<b>\$197,489</b>	<b>1YR.</b>
SAS-MODMGR-12	SAS Model Mgr- GRP4 - Annual Maintenance	132-33	<b>\$59,762</b>	<b>N/A</b>
SAS-MODMGR-13	SAS Model Mgr- GRP5	132-33	<b>\$232,560</b>	<b>1YR.</b>
SAS-MODMGR-14	SAS Model Mgr- GRP5 - Annual Maintenance	132-33	<b>\$70,426</b>	<b>N/A</b>
SAS-MODMGR-15	SAS Model Mgr- GRP6	132-33	<b>\$274,692</b>	<b>1YR.</b>
SAS-MODMGR-16	SAS Model Mgr- GRP6 - Annual Maintenance	132-33	<b>\$83,185</b>	<b>N/A</b>
SAS-MODMGR-17	SAS Model Mgr- GRP7	132-33	<b>\$313,333</b>	<b>1YR.</b>
SAS-MODMGR-18	SAS Model Mgr- GRP7 - Annual Maintenance	132-33	<b>\$94,904</b>	<b>N/A</b>
SAS-MODMGR-19	SAS Model Mgr- GRP8	132-33	<b>\$345,230</b>	<b>1YR.</b>
SAS-MODMGR-20	SAS Model Mgr- GRP8 - Annual Maintenance	132-33	<b>\$104,513</b>	<b>N/A</b>
	<b>SAS® Enterprise Model Manager</b>			
SAS-ENTMODMGR-21	SAS Ent Model Mgr- PC/PSA	132-33	<b>\$161,070</b>	<b>1YR.</b>

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SAS-ENTMODMGR-22	SAS Ent Model Mgr- PC/PSA - Annual Maintenance	132-33	<b>\$56,509</b>	<b>N/A</b>
SAS-ENTMODMGR-23	SAS Ent Model Mgr- PSB	132-33	<b>\$190,348</b>	<b>1YR.</b>
SAS-ENTMODMGR-24	SAS Ent Model Mgr- PSB- Annual Maintenance	132-33	<b>\$66,824</b>	<b>N/A</b>
SAS-ENTMODMGR-25	SAS Ent Model Mgr- GRP1	132-33	<b>\$232,243</b>	<b>1YR.</b>
SAS-ENTMODMGR-26	SAS Ent Model Mgr- GRP1 - Annual Maintenance	132-33	<b>\$81,249</b>	<b>N/A</b>
SAS-ENTMODMGR-27	SAS Ent Model Mgr- GRP2	132-33	<b>\$302,066</b>	<b>1YR.</b>
SAS-ENTMODMGR-28	SAS Ent Model Mgr- GRP2 - Annual Maintenance	132-33	<b>\$105,647</b>	<b>N/A</b>
SAS-ENTMODMGR-29	SAS Ent Model Mgr- GRP3	132-33	<b>\$373,159</b>	<b>1YR.</b>
SAS-ENTMODMGR-30	SAS Ent Model Mgr- GRP3 - Annual Maintenance	132-33	<b>\$130,189</b>	<b>N/A</b>
SAS-ENTMODMGR-31	SAS Ent Model Mgr- GRP4	132-33	<b>\$439,968</b>	<b>1YR.</b>
SAS-ENTMODMGR-32	SAS Ent Model Mgr- GRP4 - Annual Maintenance	132-33	<b>\$153,501</b>	<b>N/A</b>
SAS-ENTMODMGR-33	SAS Ent Model Mgr- GRP5	132-33	<b>\$510,982</b>	<b>1YR.</b>
SAS-ENTMODMGR-34	SAS Ent Model Mgr- GRP5 - Annual Maintenance	132-33	<b>\$178,082</b>	<b>N/A</b>
SAS-ENTMODMGR-35	SAS Ent Model Mgr- GRP6	132-33	<b>\$584,535</b>	<b>1YR.</b>
SAS-ENTMODMGR-36	SAS Ent Model Mgr- GRP6 - Annual Maintenance	132-33	<b>\$203,266</b>	<b>N/A</b>
SAS-ENTMODMGR-37	SAS Ent Model Mgr- GRP7	132-33	<b>\$668,958</b>	<b>1YR.</b>
SAS-ENTMODMGR-38	SAS Ent Model Mgr- GRP7 - Annual Maintenance	132-33	<b>\$233,242</b>	<b>N/A</b>
SAS-ENTMODMGR-39	SAS Ent Model Mgr- GRP8	132-33	<b>\$756,396</b>	<b>1YR.</b>
SAS-ENTMODMGR-40	SAS Ent Model Mgr- GRP8 - Annual Maintenance	132-33	<b>\$264,044</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-2	SAS Ent Model Mgr - 2 Processors	132-33	<b>\$190,348</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-2M	SAS Ent Model Mgr - 2 Processors-Annual Maint Fee	132-33	<b>\$66,824</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-3	SAS Ent Model Mgr - 3 Processors	132-33	<b>\$211,295</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-3M	SAS Ent Model Mgr - 3 Processors-Annual Maint Fee	132-33	<b>\$74,036</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-4	SAS Ent Model Mgr - 4 Processors	132-33	<b>\$232,243</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-4M	SAS Ent Model Mgr - 4 Processors-Annual Maint Fee	132-33	<b>\$81,249</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-5	SAS Ent Model Mgr - 5 Processors	132-33	<b>\$240,971</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-5M	SAS Ent Model Mgr - 5 Processors-Annual Maint Fee	132-33	<b>\$84,296</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-6	SAS Ent Model Mgr - 6 Processors	132-33	<b>\$249,698</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-6M	SAS Ent Model Mgr - 6 Processors-Annual Maint Fee	132-33	<b>\$87,343</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-7	SAS Ent Model Mgr - 7 Processors	132-33	<b>\$258,426</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-7M	SAS Ent Model Mgr - 7 Processors-Annual Maint Fee	132-33	<b>\$90,389</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-8	SAS Ent Model Mgr - 8 Processors	132-33	<b>\$267,154</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-8M	SAS Ent Model Mgr - 8 Processors-Annual Maint Fee	132-33	<b>\$93,436</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-9	SAS Ent Model Mgr - 9 Processors	132-33	<b>\$275,882</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-9M	SAS Ent Model Mgr - 9 Processors-Annual Maint Fee	132-33	<b>\$96,483</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-10	SAS Ent Model Mgr - 10 Processors	132-33	<b>\$284,610</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-10M	SAS Ent Model Mgr - 10 Processors-Annual Maint Fee	132-33	<b>\$99,530</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-11	SAS Ent Model Mgr - 11 Processors	132-33	<b>\$293,338</b>	<b>1YR.</b>

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SAS-VRT-ENTMODMGR-11M	SAS Ent Model Mgr - 11 Processors-Annual Maint Fee	132-33	<b>\$102,577</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-12	SAS Ent Model Mgr - 12 Processors	132-33	<b>\$302,066</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-12M	SAS Ent Model Mgr - 12 Processors-Annual Maint Fee	132-33	<b>\$105,647</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-13	SAS Ent Model Mgr - 13 Processors	132-33	<b>\$306,192</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-13M	SAS Ent Model Mgr - 13 Processors-Annual Maint Fee	132-33	<b>\$107,076</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-14	SAS Ent Model Mgr - 14 Processors	132-33	<b>\$310,318</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-14M	SAS Ent Model Mgr - 14 Processors-Annual Maint Fee	132-33	<b>\$108,504</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-15	SAS Ent Model Mgr - 15 Processors	132-33	<b>\$314,444</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-15M	SAS Ent Model Mgr - 15 Processors-Annual Maint Fee	132-33	<b>\$109,932</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-16	SAS Ent Model Mgr - 16 Processors	132-33	<b>\$318,570</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-16M	SAS Ent Model Mgr - 16 Processors-Annual Maint Fee	132-33	<b>\$111,360</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-017	SAS Ent Model Mgr - 17 Total Processor Cores	132-33	<b>\$320,078</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-017M	SAS Ent Model Mgr - 17 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$111,725</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-018	SAS Ent Model Mgr - 18 Total Processor Cores	132-33	<b>\$321,506</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-018M	SAS Ent Model Mgr - 18 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$112,090</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-019	SAS Ent Model Mgr - 19 Total Processor Cores	132-33	<b>\$323,013</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-019M	SAS Ent Model Mgr - 19 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$112,455</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-020	SAS Ent Model Mgr - 20 Total Processor Cores	132-33	<b>\$324,442</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-020M	SAS Ent Model Mgr - 20 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$112,820</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-021	SAS Ent Model Mgr - 21 Total Processor Cores	132-33	<b>\$325,949</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-021M	SAS Ent Model Mgr - 21 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$113,185</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-022	SAS Ent Model Mgr - 22 Total Processor Cores	132-33	<b>\$327,377</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-022M	SAS Ent Model Mgr - 22 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$113,550</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-023	SAS Ent Model Mgr - 23 Total Processor Cores	132-33	<b>\$328,885</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-023M	SAS Ent Model Mgr - 23 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$113,915</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-024	SAS Ent Model Mgr - 24 Total Processor Cores	132-33	<b>\$330,313</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-024M	SAS Ent Model Mgr - 24 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$114,280</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-025	SAS Ent Model Mgr - 25 Total Processor Cores	132-33	<b>\$331,821</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-025M	SAS Ent Model Mgr - 25 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$114,645</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-026	SAS Ent Model Mgr - 26 Total Processor Cores	132-33	<b>\$333,249</b>	<b>1YR.</b>
SAS-VRT-ENTMODMGR-026M	SAS Ent Model Mgr - 26 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$115,010</b>	<b>N/A</b>
SAS-VRT-ENTMODMGR-027	SAS Ent Model Mgr - 27 Total Processor Cores	132-33	<b>\$334,756</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-VRT-ENTMODMGR-027M	SAS Ent Model Mgr - 27 Total Processor Cores - Annual Maintenance Fee	132-33	\$115,375	N/A
SAS-VRT-ENTMODMGR-028	SAS Ent Model Mgr - 28 Total Processor Cores	132-33	\$336,185	1YR.
SAS-VRT-ENTMODMGR-028M	SAS Ent Model Mgr - 28 Total Processor Cores - Annual Maintenance Fee	132-33	\$115,740	N/A
SAS-VRT-ENTMODMGR-029	SAS Ent Model Mgr - 29 Total Processor Cores	132-33	\$337,692	1YR.
SAS-VRT-ENTMODMGR-029M	SAS Ent Model Mgr - 29 Total Processor Cores - Annual Maintenance Fee	132-33	\$116,105	N/A
SAS-VRT-ENTMODMGR-030	SAS Ent Model Mgr - 30 Total Processor Cores	132-33	\$339,120	1YR.
SAS-VRT-ENTMODMGR-030M	SAS Ent Model Mgr - 30 Total Processor Cores - Annual Maintenance Fee	132-33	\$116,470	N/A
SAS-VRT-ENTMODMGR-031	SAS Ent Model Mgr - 31 Total Processor Cores	132-33	\$340,628	1YR.
SAS-VRT-ENTMODMGR-031M	SAS Ent Model Mgr - 31 Total Processor Cores - Annual Maintenance Fee	132-33	\$116,835	N/A
SAS-VRT-ENTMODMGR-032	SAS Ent Model Mgr - 32 Total Processor Cores	132-33	\$342,056	1YR.
SAS-VRT-ENTMODMGR-032M	SAS Ent Model Mgr - 32 Total Processor Cores - Annual Maintenance Fee	132-33	\$117,200	N/A
SAS-VRT-ENTMODMGR-033	SAS Ent Model Mgr - 33 Total Processor Cores	132-33	\$343,564	1YR.
SAS-VRT-ENTMODMGR-033M	SAS Ent Model Mgr - 33 Total Processor Cores - Annual Maintenance Fee	132-33	\$117,565	N/A
SAS-VRT-ENTMODMGR-034	SAS Ent Model Mgr - 34 Total Processor Cores	132-33	\$344,992	1YR.
SAS-VRT-ENTMODMGR-034M	SAS Ent Model Mgr - 34 Total Processor Cores - Annual Maintenance Fee	132-33	\$117,930	N/A
SAS-VRT-ENTMODMGR-035	SAS Ent Model Mgr - 35 Total Processor Cores	132-33	\$346,500	1YR.
SAS-VRT-ENTMODMGR-035M	SAS Ent Model Mgr - 35 Total Processor Cores - Annual Maintenance Fee	132-33	\$118,295	N/A
SAS-VRT-ENTMODMGR-036	SAS Ent Model Mgr - 36 Total Processor Cores	132-33	\$347,928	1YR.
SAS-VRT-ENTMODMGR-036M	SAS Ent Model Mgr - 36 Total Processor Cores - Annual Maintenance Fee	132-33	\$118,660	N/A
SAS-VRT-ENTMODMGR-037	SAS Ent Model Mgr - 37 Total Processor Cores	132-33	\$349,435	1YR.
SAS-VRT-ENTMODMGR-037M	SAS Ent Model Mgr - 37 Total Processor Cores - Annual Maintenance Fee	132-33	\$119,025	N/A
SAS-VRT-ENTMODMGR-038	SAS Ent Model Mgr - 38 Total Processor Cores	132-33	\$350,863	1YR.
SAS-VRT-ENTMODMGR-038M	SAS Ent Model Mgr - 38 Total Processor Cores - Annual Maintenance Fee	132-33	\$119,390	N/A
SAS-VRT-ENTMODMGR-039	SAS Ent Model Mgr - 39 Total Processor Cores	132-33	\$352,371	1YR.
SAS-VRT-ENTMODMGR-039M	SAS Ent Model Mgr - 39 Total Processor Cores - Annual Maintenance Fee	132-33	\$119,755	N/A
SAS-VRT-ENTMODMGR-040	SAS Ent Model Mgr - 40 Total Processor Cores	132-33	\$353,799	1YR.
SAS-VRT-ENTMODMGR-040M	SAS Ent Model Mgr - 40 Total Processor Cores - Annual Maintenance Fee	132-33	\$120,120	N/A
SAS-VRT-ENTMODMGR-041	SAS Ent Model Mgr - 41 Total Processor Cores	132-33	\$355,307	1YR.
SAS-VRT-ENTMODMGR-041M	SAS Ent Model Mgr - 41 Total Processor Cores - Annual Maintenance Fee	132-33	\$120,485	N/A
SAS-VRT-ENTMODMGR-042	SAS Ent Model Mgr - 42 Total Processor Cores	132-33	\$356,735	1YR.
SAS-VRT-ENTMODMGR-042M	SAS Ent Model Mgr - 42 Total Processor Cores - Annual Maintenance Fee	132-33	\$120,850	N/A
SAS-VRT-ENTMODMGR-043	SAS Ent Model Mgr - 43 Total Processor Cores	132-33	\$358,243	1YR.

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SAS-VRT-ENTMODMGR-043M	SAS Ent Model Mgr - 43 Total Processor Cores - Annual Maintenance Fee	132-33	\$121,215	N/A
SAS-VRT-ENTMODMGR-044	SAS Ent Model Mgr - 44 Total Processor Cores	132-33	\$359,671	1YR.
SAS-VRT-ENTMODMGR-044M	SAS Ent Model Mgr - 44 Total Processor Cores - Annual Maintenance Fee	132-33	\$121,580	N/A
SAS-VRT-ENTMODMGR-045	SAS Ent Model Mgr - 45 Total Processor Cores	132-33	\$361,178	1YR.
SAS-VRT-ENTMODMGR-045M	SAS Ent Model Mgr - 45 Total Processor Cores - Annual Maintenance Fee	132-33	\$121,945	N/A
SAS-VRT-ENTMODMGR-046	SAS Ent Model Mgr - 46 Total Processor Cores	132-33	\$362,607	1YR.
SAS-VRT-ENTMODMGR-046M	SAS Ent Model Mgr - 46 Total Processor Cores - Annual Maintenance Fee	132-33	\$122,310	N/A
SAS-VRT-ENTMODMGR-047	SAS Ent Model Mgr - 47 Total Processor Cores	132-33	\$364,114	1YR.
SAS-VRT-ENTMODMGR-047M	SAS Ent Model Mgr - 47 Total Processor Cores - Annual Maintenance Fee	132-33	\$122,675	N/A
SAS-VRT-ENTMODMGR-048	SAS Ent Model Mgr - 48 Total Processor Cores	132-33	\$365,542	1YR.
SAS-VRT-ENTMODMGR-048M	SAS Ent Model Mgr - 48 Total Processor Cores - Annual Maintenance Fee	132-33	\$123,040	N/A
SAS-VRT-ENTMODMGR-ADDL1	SAS Ent Model Mgr - Each Additional Processor over 48 Processors	132-33	\$1,031	1YR.
SAS-VRT-ENTMODMGR-ADDL1M	SAS Ent Model Mgr - Each Additional Processor over 48 Processors-Annual Maint Fee	132-33	\$261	N/A
	<b>SAS® Sentiment Analysis</b>			
SAS-SENTANSR-PSA	SAS Sentiment Analysis - PSA	132-33	\$98,705	1YR.
SAS-SENTANSR-PSAM	SAS Sentiment Analysis - PSA - Annual Maintenance Fee	132-33	\$24,700	N/A
SAS-SENTANSR-PSB	SAS Sentiment Analysis - PSB	132-33	\$113,622	1YR.
SAS-SENTANSR-PSBM	SAS Sentiment Analysis - PSB - Annual Maintenance Fee	132-33	\$28,405	N/A
SAS-SENTANSR-1	SAS Sentiment Analysis - GRP 1	132-33	\$130,602	1YR.
SAS-SENTANSR-1M	SAS Sentiment Analysis - GRP 1 - Annual Maintenance Fee	132-33	\$32,666	N/A
SAS-SENTANSR-2	SAS Sentiment Analysis - GRP 2	132-33	\$150,200	1YR.
SAS-SENTANSR-2M	SAS Sentiment Analysis - GRP 2 - Annual Maintenance Fee	132-33	\$37,554	N/A
SAS-SENTANSR-3	SAS Sentiment Analysis - GRP 3	132-33	\$172,734	1YR.
SAS-SENTANSR-3M	SAS Sentiment Analysis - GRP 3 - Annual Maintenance Fee	132-33	\$43,195	N/A
SAS-SENTANSR-4	SAS Sentiment Analysis - GRP 4	132-33	\$198,600	1YR.
SAS-SENTANSR-4M	SAS Sentiment Analysis - GRP 4 - Annual Maintenance Fee	132-33	\$49,670	N/A
SAS-SENTANSR-5	SAS Sentiment Analysis - GRP 5	132-33	\$228,355	1YR.
SAS-SENTANSR-5M	SAS Sentiment Analysis - GRP 5 - Annual Maintenance Fee	132-33	\$57,112	N/A
SAS-SENTANSR-6	SAS Sentiment Analysis - GRP 6	132-33	\$262,711	1YR.
SAS-SENTANSR-6M	SAS Sentiment Analysis - GRP 6 - Annual Maintenance Fee	132-33	\$65,681	N/A
SAS-SENTANSR-7	SAS Sentiment Analysis - GRP 7	132-33	\$302,146	1YR.

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SAS-SENTANSR-7M	SAS Sentiment Analysis - GRP 7 - Annual Maintenance Fee	132-33	<b>\$75,536</b>	<b>N/A</b>
SAS-SENTANSR-8	SAS Sentiment Analysis - GRP 8	132-33	<b>\$347,531</b>	<b>1YR.</b>
SAS-SENTANSR-8M	SAS Sentiment Analysis - GRP 8 - Annual Maintenance Fee	132-33	<b>\$86,867</b>	<b>N/A</b>
SAS-SENTANCL-1	Additional SAS Sentiment Analysis Studio Per User	132-33	<b>\$4,125</b>	<b>1YR.</b>
SAS-SENTANCL-1M	Additional SAS Sentiment Analysis Studio Per User - Annual Maintenance Fee	132-33	<b>\$1,039</b>	<b>N/A</b>
SAS-VRT-SENTANSR-2	SAS Sentiment Analysis - 2 Processor Cores	132-33	<b>\$113,622</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-2M	SAS Sentiment Analysis - 2 Processor Cores-Annual Maint Fee	132-33	<b>\$28,405</b>	<b>N/A</b>
SAS-VRT-SENTANSR-3	SAS Sentiment Analysis - 3 Processor Cores	132-33	<b>\$122,112</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-3M	SAS Sentiment Analysis - 3 Processor Cores-Annual Maint Fee	132-33	<b>\$30,539</b>	<b>N/A</b>
SAS-VRT-SENTANSR-4	SAS Sentiment Analysis - 4 Processor Cores	132-33	<b>\$130,602</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-4M	SAS Sentiment Analysis - 4 Processor Cores-Annual Maint Fee	132-33	<b>\$32,666</b>	<b>N/A</b>
SAS-VRT-SENTANSR-5	SAS Sentiment Analysis - 5 Processor Cores	132-33	<b>\$133,061</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-5M	SAS Sentiment Analysis - 5 Processor Cores-Annual Maint Fee	132-33	<b>\$33,277</b>	<b>N/A</b>
SAS-VRT-SENTANSR-6	SAS Sentiment Analysis - 6 Processor Cores	132-33	<b>\$135,521</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-6M	SAS Sentiment Analysis - 6 Processor Cores-Annual Maint Fee	132-33	<b>\$33,888</b>	<b>N/A</b>
SAS-VRT-SENTANSR-7	SAS Sentiment Analysis - 7 Processor Cores	132-33	<b>\$137,981</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-7M	SAS Sentiment Analysis - 7 Processor Cores-Annual Maint Fee	132-33	<b>\$34,499</b>	<b>N/A</b>
SAS-VRT-SENTANSR-8	SAS Sentiment Analysis - 8 Processor Cores	132-33	<b>\$140,440</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-8M	SAS Sentiment Analysis - 8 Processor Cores-Annual Maint Fee	132-33	<b>\$35,110</b>	<b>N/A</b>
SAS-VRT-SENTANSR-9	SAS Sentiment Analysis - 9 Processor Cores	132-33	<b>\$142,900</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-9M	SAS Sentiment Analysis - 9 Processor Cores-Annual Maint Fee	132-33	<b>\$35,721</b>	<b>N/A</b>
SAS-VRT-SENTANSR-10	SAS Sentiment Analysis - 10 Processor Cores	132-33	<b>\$145,360</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-10M	SAS Sentiment Analysis - 10 Processor Cores-Annual Maint Fee	132-33	<b>\$36,332</b>	<b>N/A</b>
SAS-VRT-SENTANSR-11	SAS Sentiment Analysis - 11 Processor Cores	132-33	<b>\$147,819</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-11M	SAS Sentiment Analysis - 11 Processor Cores-Annual Maint Fee	132-33	<b>\$36,943</b>	<b>N/A</b>
SAS-VRT-SENTANSR-12	SAS Sentiment Analysis - 12 Processor Cores	132-33	<b>\$150,200</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-12M	SAS Sentiment Analysis - 12 Processor Cores-Annual Maint Fee	132-33	<b>\$37,554</b>	<b>N/A</b>
SAS-VRT-SENTANSR-13	SAS Sentiment Analysis - 13 Processor Cores	132-33	<b>\$151,549</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-13M	SAS Sentiment Analysis - 13 Processor Cores-Annual Maint Fee	132-33	<b>\$37,879</b>	<b>N/A</b>
SAS-VRT-SENTANSR-14	SAS Sentiment Analysis - 14 Processor Cores	132-33	<b>\$152,897</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-14M	SAS Sentiment Analysis - 14 Processor Cores-Annual Maint Fee	132-33	<b>\$38,204</b>	<b>N/A</b>

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SAS-VRT-SENTANSR-15	SAS Sentiment Analysis - 15 Processor Cores	132-33	<b>\$154,246</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-15M	SAS Sentiment Analysis - 15 Processor Cores-Annual Maint Fee	132-33	<b>\$38,529</b>	<b>N/A</b>
SAS-VRT-SENTANSR-16	SAS Sentiment Analysis - 16 Processor Cores	132-33	<b>\$155,595</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-16M	SAS Sentiment Analysis - 16 Processor Cores-Annual Maint Fee	132-33	<b>\$38,855</b>	<b>N/A</b>
SAS-VRT-SENTANSR-017	SAS Sentiment Analysis - 17 Processor Cores	132-33	<b>\$156,309</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-017M	SAS Sentiment Analysis - 17 Processor Cores-Annual Maint Fee	132-33	<b>\$39,061</b>	<b>N/A</b>
SAS-VRT-SENTANSR-018	SAS Sentiment Analysis - 18 Processor Cores	132-33	<b>\$156,944</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-018M	SAS Sentiment Analysis - 18 Processor Cores-Annual Maint Fee	132-33	<b>\$39,267</b>	<b>N/A</b>
SAS-VRT-SENTANSR-019	SAS Sentiment Analysis - 19 Processor Cores	132-33	<b>\$157,658</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-019M	SAS Sentiment Analysis - 19 Processor Cores-Annual Maint Fee	132-33	<b>\$39,474</b>	<b>N/A</b>
SAS-VRT-SENTANSR-020	SAS Sentiment Analysis - 20 Processor Cores	132-33	<b>\$158,293</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-020M	SAS Sentiment Analysis - 20 Processor Cores-Annual Maint Fee	132-33	<b>\$39,680</b>	<b>N/A</b>
SAS-VRT-SENTANSR-021	SAS Sentiment Analysis - 21 Processor Cores	132-33	<b>\$159,007</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-021M	SAS Sentiment Analysis - 21 Processor Cores-Annual Maint Fee	132-33	<b>\$39,886</b>	<b>N/A</b>
SAS-VRT-SENTANSR-022	SAS Sentiment Analysis - 22 Processor Cores	132-33	<b>\$159,642</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-022M	SAS Sentiment Analysis - 22 Processor Cores-Annual Maint Fee	132-33	<b>\$40,093</b>	<b>N/A</b>
SAS-VRT-SENTANSR-023	SAS Sentiment Analysis - 23 Processor Cores	132-33	<b>\$160,356</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-023M	SAS Sentiment Analysis - 23 Processor Cores-Annual Maint Fee	132-33	<b>\$40,299</b>	<b>N/A</b>
SAS-VRT-SENTANSR-024	SAS Sentiment Analysis - 24 Processor Cores	132-33	<b>\$160,991</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-024M	SAS Sentiment Analysis - 24 Processor Cores-Annual Maint Fee	132-33	<b>\$40,505</b>	<b>N/A</b>
SAS-VRT-SENTANSR-025	SAS Sentiment Analysis - 25 Processor Cores	132-33	<b>\$161,705</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-025M	SAS Sentiment Analysis - 25 Processor Cores-Annual Maint Fee	132-33	<b>\$40,711</b>	<b>N/A</b>
SAS-VRT-SENTANSR-026	SAS Sentiment Analysis - 26 Processor Cores	132-33	<b>\$162,340</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-026M	SAS Sentiment Analysis - 26 Processor Cores-Annual Maint Fee	132-33	<b>\$40,918</b>	<b>N/A</b>
SAS-VRT-SENTANSR-027	SAS Sentiment Analysis - 27 Processor Cores	132-33	<b>\$163,054</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-027M	SAS Sentiment Analysis - 27 Processor Cores-Annual Maint Fee	132-33	<b>\$41,124</b>	<b>N/A</b>
SAS-VRT-SENTANSR-028	SAS Sentiment Analysis - 28 Processor Cores	132-33	<b>\$163,688</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-028M	SAS Sentiment Analysis - 28 Processor Cores-Annual Maint Fee	132-33	<b>\$41,330</b>	<b>N/A</b>
SAS-VRT-SENTANSR-029	SAS Sentiment Analysis - 29 Processor Cores	132-33	<b>\$164,403</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-029M	SAS Sentiment Analysis - 29 Processor Cores-Annual Maint Fee	132-33	<b>\$41,537</b>	<b>N/A</b>
SAS-VRT-SENTANSR-030	SAS Sentiment Analysis - 30 Processor Cores	132-33	<b>\$165,037</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-030M	SAS Sentiment Analysis - 30 Processor Cores-Annual Maint Fee	132-33	<b>\$41,743</b>	<b>N/A</b>

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SAS-VRT-SENTANSR-031	SAS Sentiment Analysis - 31 Processor Cores	132-33	<b>\$165,751</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-031M	SAS Sentiment Analysis - 31 Processor Cores-Annual Maint Fee	132-33	<b>\$41,949</b>	<b>N/A</b>
SAS-VRT-SENTANSR-032	SAS Sentiment Analysis - 32 Processor Cores	132-33	<b>\$166,386</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-032M	SAS Sentiment Analysis - 32 Processor Cores-Annual Maint Fee	132-33	<b>\$42,156</b>	<b>N/A</b>
SAS-VRT-SENTANSR-033	SAS Sentiment Analysis - 33 Processor Cores	132-33	<b>\$167,100</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-033M	SAS Sentiment Analysis - 33 Processor Cores-Annual Maint Fee	132-33	<b>\$42,362</b>	<b>N/A</b>
SAS-VRT-SENTANSR-034	SAS Sentiment Analysis - 34 Processor Cores	132-33	<b>\$167,735</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-034M	SAS Sentiment Analysis - 34 Processor Cores-Annual Maint Fee	132-33	<b>\$42,568</b>	<b>N/A</b>
SAS-VRT-SENTANSR-035	SAS Sentiment Analysis - 35 Processor Cores	132-33	<b>\$168,449</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-035M	SAS Sentiment Analysis - 35 Processor Cores-Annual Maint Fee	132-33	<b>\$42,774</b>	<b>N/A</b>
SAS-VRT-SENTANSR-036	SAS Sentiment Analysis - 36 Processor Cores	132-33	<b>\$169,084</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-036M	SAS Sentiment Analysis - 36 Processor Cores-Annual Maint Fee	132-33	<b>\$42,981</b>	<b>N/A</b>
SAS-VRT-SENTANSR-037	SAS Sentiment Analysis - 37 Processor Cores	132-33	<b>\$169,798</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-037M	SAS Sentiment Analysis - 37 Processor Cores-Annual Maint Fee	132-33	<b>\$43,187</b>	<b>N/A</b>
SAS-VRT-SENTANSR-038	SAS Sentiment Analysis - 38 Processor Cores	132-33	<b>\$170,433</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-038M	SAS Sentiment Analysis - 38 Processor Cores-Annual Maint Fee	132-33	<b>\$43,393</b>	<b>N/A</b>
SAS-VRT-SENTANSR-039	SAS Sentiment Analysis - 39 Processor Cores	132-33	<b>\$171,147</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-039M	SAS Sentiment Analysis - 39 Processor Cores-Annual Maint Fee	132-33	<b>\$43,600</b>	<b>N/A</b>
SAS-VRT-SENTANSR-040	SAS Sentiment Analysis - 40 Processor Cores	132-33	<b>\$171,782</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-040M	SAS Sentiment Analysis - 40 Processor Cores-Annual Maint Fee	132-33	<b>\$43,806</b>	<b>N/A</b>
SAS-VRT-SENTANSR-041	SAS Sentiment Analysis - 41 Processor Cores	132-33	<b>\$172,496</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-041M	SAS Sentiment Analysis - 41 Processor Cores-Annual Maint Fee	132-33	<b>\$44,012</b>	<b>N/A</b>
SAS-VRT-SENTANSR-042	SAS Sentiment Analysis - 42 Processor Cores	132-33	<b>\$173,130</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-042M	SAS Sentiment Analysis - 42 Processor Cores-Annual Maint Fee	132-33	<b>\$44,219</b>	<b>N/A</b>
SAS-VRT-SENTANSR-043	SAS Sentiment Analysis - 43 Processor Cores	132-33	<b>\$173,845</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-043M	SAS Sentiment Analysis - 43 Processor Cores-Annual Maint Fee	132-33	<b>\$44,425</b>	<b>N/A</b>
SAS-VRT-SENTANSR-044	SAS Sentiment Analysis - 44 Processor Cores	132-33	<b>\$174,479</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-044M	SAS Sentiment Analysis - 44 Processor Cores-Annual Maint Fee	132-33	<b>\$44,631</b>	<b>N/A</b>
SAS-VRT-SENTANSR-045	SAS Sentiment Analysis - 45 Processor Cores	132-33	<b>\$175,193</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-045M	SAS Sentiment Analysis - 45 Processor Cores-Annual Maint Fee	132-33	<b>\$44,837</b>	<b>N/A</b>
SAS-VRT-SENTANSR-046	SAS Sentiment Analysis - 46 Processor Cores	132-33	<b>\$175,828</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-046M	SAS Sentiment Analysis - 46 Processor Cores-Annual Maint Fee	132-33	<b>\$45,044</b>	<b>N/A</b>



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SAS-VRT-SENTANSR-047	SAS Sentiment Analysis - 47 Processor Cores	132-33	<b>\$176,542</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-047M	SAS Sentiment Analysis - 47 Processor Cores-Annual Maint Fee	132-33	<b>\$45,250</b>	<b>N/A</b>
SAS-VRT-SENTANSR-048	SAS Sentiment Analysis - 48 Processor Cores	132-33	<b>\$177,177</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-048M	SAS Sentiment Analysis - 48 Processor Cores-Annual Maint Fee	132-33	<b>\$45,456</b>	<b>N/A</b>
SAS-VRT-SENTANSR-049	SAS Sentiment Analysis - 49 Processor Cores	132-33	<b>\$177,653</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-049M	SAS Sentiment Analysis - 49 Processor Cores-Annual Maint Fee	132-33	<b>\$45,599</b>	<b>N/A</b>
SAS-VRT-SENTANSR-050	SAS Sentiment Analysis - 50 Processor Cores	132-33	<b>\$178,129</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-050M	SAS Sentiment Analysis - 50 Processor Cores-Annual Maint Fee	132-33	<b>\$45,742</b>	<b>N/A</b>
SAS-VRT-SENTANSR-051	SAS Sentiment Analysis - 51 Processor Cores	132-33	<b>\$178,605</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-051M	SAS Sentiment Analysis - 51 Processor Cores-Annual Maint Fee	132-33	<b>\$45,885</b>	<b>N/A</b>
SAS-VRT-SENTANSR-052	SAS Sentiment Analysis - 52 Processor Cores	132-33	<b>\$179,081</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-052M	SAS Sentiment Analysis - 52 Processor Cores-Annual Maint Fee	132-33	<b>\$46,028</b>	<b>N/A</b>
SAS-VRT-SENTANSR-053	SAS Sentiment Analysis - 53 Processor Cores	132-33	<b>\$179,557</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-053M	SAS Sentiment Analysis - 53 Processor Cores-Annual Maint Fee	132-33	<b>\$46,170</b>	<b>N/A</b>
SAS-VRT-SENTANSR-054	SAS Sentiment Analysis - 54 Processor Cores	132-33	<b>\$180,034</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-054M	SAS Sentiment Analysis - 54 Processor Cores-Annual Maint Fee	132-33	<b>\$46,313</b>	<b>N/A</b>
SAS-VRT-SENTANSR-055	SAS Sentiment Analysis - 55 Processor Cores	132-33	<b>\$180,510</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-055M	SAS Sentiment Analysis - 55 Processor Cores-Annual Maint Fee	132-33	<b>\$46,456</b>	<b>N/A</b>
SAS-VRT-SENTANSR-056	SAS Sentiment Analysis - 56 Processor Cores	132-33	<b>\$180,986</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-056M	SAS Sentiment Analysis - 56 Processor Cores-Annual Maint Fee	132-33	<b>\$46,599</b>	<b>N/A</b>
SAS-VRT-SENTANSR-057	SAS Sentiment Analysis - 57 Processor Cores	132-33	<b>\$181,462</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-057M	SAS Sentiment Analysis - 57 Processor Cores-Annual Maint Fee	132-33	<b>\$46,742</b>	<b>N/A</b>
SAS-VRT-SENTANSR-058	SAS Sentiment Analysis - 58 Processor Cores	132-33	<b>\$181,938</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-058M	SAS Sentiment Analysis - 58 Processor Cores-Annual Maint Fee	132-33	<b>\$46,885</b>	<b>N/A</b>
SAS-VRT-SENTANSR-059	SAS Sentiment Analysis - 59 Processor Cores	132-33	<b>\$182,414</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-059M	SAS Sentiment Analysis - 59 Processor Cores-Annual Maint Fee	132-33	<b>\$47,027</b>	<b>N/A</b>
SAS-VRT-SENTANSR-060	SAS Sentiment Analysis - 60 Processor Cores	132-33	<b>\$182,890</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-060M	SAS Sentiment Analysis - 60 Processor Cores-Annual Maint Fee	132-33	<b>\$47,170</b>	<b>N/A</b>
SAS-VRT-SENTANSR-061	SAS Sentiment Analysis - 61 Processor Cores	132-33	<b>\$183,366</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-061M	SAS Sentiment Analysis - 61 Processor Cores-Annual Maint Fee	132-33	<b>\$47,313</b>	<b>N/A</b>
SAS-VRT-SENTANSR-062	SAS Sentiment Analysis - 62 Processor Cores	132-33	<b>\$183,842</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-062M	SAS Sentiment Analysis - 62 Processor Cores-Annual Maint Fee	132-33	<b>\$47,456</b>	<b>N/A</b>

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SAS-VRT-SENTANSR-063	SAS Sentiment Analysis - 63 Processor Cores	132-33	<b>\$184,318</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-063M	SAS Sentiment Analysis - 63 Processor Cores-Annual Maint Fee	132-33	<b>\$47,599</b>	<b>N/A</b>
SAS-VRT-SENTANSR-064	SAS Sentiment Analysis - 64 Processor Cores	132-33	<b>\$184,794</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-064M	SAS Sentiment Analysis - 64 Processor Cores-Annual Maint Fee	132-33	<b>\$47,741</b>	<b>N/A</b>
SAS-VRT-SENTANSR-065	SAS Sentiment Analysis - 65 Processor Cores	132-33	<b>\$185,270</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-065M	SAS Sentiment Analysis - 65 Processor Cores-Annual Maint Fee	132-33	<b>\$47,884</b>	<b>N/A</b>
SAS-VRT-SENTANSR-066	SAS Sentiment Analysis - 66 Processor Cores	132-33	<b>\$185,746</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-066M	SAS Sentiment Analysis - 66 Processor Cores-Annual Maint Fee	132-33	<b>\$48,027</b>	<b>N/A</b>
SAS-VRT-SENTANSR-067	SAS Sentiment Analysis - 67 Processor Cores	132-33	<b>\$186,222</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-067M	SAS Sentiment Analysis - 67 Processor Cores-Annual Maint Fee	132-33	<b>\$48,170</b>	<b>N/A</b>
SAS-VRT-SENTANSR-068	SAS Sentiment Analysis - 68 Processor Cores	132-33	<b>\$186,698</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-068M	SAS Sentiment Analysis - 68 Processor Cores-Annual Maint Fee	132-33	<b>\$48,313</b>	<b>N/A</b>
SAS-VRT-SENTANSR-069	SAS Sentiment Analysis - 69 Processor Cores	132-33	<b>\$187,175</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-069M	SAS Sentiment Analysis - 69 Processor Cores-Annual Maint Fee	132-33	<b>\$48,456</b>	<b>N/A</b>
SAS-VRT-SENTANSR-070	SAS Sentiment Analysis - 70 Processor Cores	132-33	<b>\$187,651</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-070M	SAS Sentiment Analysis - 70 Processor Cores-Annual Maint Fee	132-33	<b>\$48,598</b>	<b>N/A</b>
SAS-VRT-SENTANSR-071	SAS Sentiment Analysis - 71 Processor Cores	132-33	<b>\$188,127</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-071M	SAS Sentiment Analysis - 71 Processor Cores-Annual Maint Fee	132-33	<b>\$48,741</b>	<b>N/A</b>
SAS-VRT-SENTANSR-072	SAS Sentiment Analysis - 72 Processor Cores	132-33	<b>\$188,603</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-072M	SAS Sentiment Analysis - 72 Processor Cores-Annual Maint Fee	132-33	<b>\$48,884</b>	<b>N/A</b>
SAS-VRT-SENTANSR-073	SAS Sentiment Analysis - 73 Processor Cores	132-33	<b>\$189,079</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-073M	SAS Sentiment Analysis - 73 Processor Cores-Annual Maint Fee	132-33	<b>\$49,027</b>	<b>N/A</b>
SAS-VRT-SENTANSR-074	SAS Sentiment Analysis - 74 Processor Cores	132-33	<b>\$189,555</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-074M	SAS Sentiment Analysis - 74 Processor Cores-Annual Maint Fee	132-33	<b>\$49,170</b>	<b>N/A</b>
SAS-VRT-SENTANSR-075	SAS Sentiment Analysis - 75 Processor Cores	132-33	<b>\$190,031</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-075M	SAS Sentiment Analysis - 75 Processor Cores-Annual Maint Fee	132-33	<b>\$49,312</b>	<b>N/A</b>
SAS-VRT-SENTANSR-076	SAS Sentiment Analysis - 76 Processor Cores	132-33	<b>\$190,507</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-076M	SAS Sentiment Analysis - 76 Processor Cores-Annual Maint Fee	132-33	<b>\$49,455</b>	<b>N/A</b>
SAS-VRT-SENTANSR-077	SAS Sentiment Analysis - 77 Processor Cores	132-33	<b>\$190,983</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-077M	SAS Sentiment Analysis - 77 Processor Cores-Annual Maint Fee	132-33	<b>\$49,598</b>	<b>N/A</b>
SAS-VRT-SENTANSR-078	SAS Sentiment Analysis - 78 Processor Cores	132-33	<b>\$191,459</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-078M	SAS Sentiment Analysis - 78 Processor Cores-Annual Maint Fee	132-33	<b>\$49,741</b>	<b>N/A</b>

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SAS-VRT-SENTANSR-079	SAS Sentiment Analysis - 79 Processor Cores	132-33	<b>\$191,935</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-079M	SAS Sentiment Analysis - 79 Processor Cores-Annual Maint Fee	132-33	<b>\$49,884</b>	<b>N/A</b>
SAS-VRT-SENTANSR-080	SAS Sentiment Analysis - 80 Processor Cores	132-33	<b>\$192,411</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-080M	SAS Sentiment Analysis - 80 Processor Cores-Annual Maint Fee	132-33	<b>\$50,027</b>	<b>N/A</b>
SAS-VRT-SENTANSR-081	SAS Sentiment Analysis - 81 Processor Cores	132-33	<b>\$192,887</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-081M	SAS Sentiment Analysis - 81 Processor Cores-Annual Maint Fee	132-33	<b>\$50,169</b>	<b>N/A</b>
SAS-VRT-SENTANSR-082	SAS Sentiment Analysis - 82 Processor Cores	132-33	<b>\$193,363</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-082M	SAS Sentiment Analysis - 82 Processor Cores-Annual Maint Fee	132-33	<b>\$50,312</b>	<b>N/A</b>
SAS-VRT-SENTANSR-083	SAS Sentiment Analysis - 83 Processor Cores	132-33	<b>\$193,840</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-083M	SAS Sentiment Analysis - 83 Processor Cores-Annual Maint Fee	132-33	<b>\$50,455</b>	<b>N/A</b>
SAS-VRT-SENTANSR-084	SAS Sentiment Analysis - 84 Processor Cores	132-33	<b>\$194,316</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-084M	SAS Sentiment Analysis - 84 Processor Cores-Annual Maint Fee	132-33	<b>\$50,598</b>	<b>N/A</b>
SAS-VRT-SENTANSR-085	SAS Sentiment Analysis - 85 Processor Cores	132-33	<b>\$194,792</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-085M	SAS Sentiment Analysis - 85 Processor Cores-Annual Maint Fee	132-33	<b>\$50,741</b>	<b>N/A</b>
SAS-VRT-SENTANSR-086	SAS Sentiment Analysis - 86 Processor Cores	132-33	<b>\$195,268</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-086M	SAS Sentiment Analysis - 86 Processor Cores-Annual Maint Fee	132-33	<b>\$50,884</b>	<b>N/A</b>
SAS-VRT-SENTANSR-087	SAS Sentiment Analysis - 87 Processor Cores	132-33	<b>\$195,744</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-087M	SAS Sentiment Analysis - 87 Processor Cores-Annual Maint Fee	132-33	<b>\$51,026</b>	<b>N/A</b>
SAS-VRT-SENTANSR-088	SAS Sentiment Analysis - 88 Processor Cores	132-33	<b>\$196,220</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-088M	SAS Sentiment Analysis - 88 Processor Cores-Annual Maint Fee	132-33	<b>\$51,169</b>	<b>N/A</b>
SAS-VRT-SENTANSR-089	SAS Sentiment Analysis - 89 Processor Cores	132-33	<b>\$196,696</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-089M	SAS Sentiment Analysis - 89 Processor Cores-Annual Maint Fee	132-33	<b>\$51,312</b>	<b>N/A</b>
SAS-VRT-SENTANSR-090	SAS Sentiment Analysis - 90 Processor Cores	132-33	<b>\$197,172</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-090M	SAS Sentiment Analysis - 90 Processor Cores-Annual Maint Fee	132-33	<b>\$51,455</b>	<b>N/A</b>
SAS-VRT-SENTANSR-091	SAS Sentiment Analysis - 91 Processor Cores	132-33	<b>\$197,648</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-091M	SAS Sentiment Analysis - 91 Processor Cores-Annual Maint Fee	132-33	<b>\$51,598</b>	<b>N/A</b>
SAS-VRT-SENTANSR-092	SAS Sentiment Analysis - 92 Processor Cores	132-33	<b>\$198,124</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-092M	SAS Sentiment Analysis - 92 Processor Cores-Annual Maint Fee	132-33	<b>\$51,740</b>	<b>N/A</b>
SAS-VRT-SENTANSR-093	SAS Sentiment Analysis - 93 Processor Cores	132-33	<b>\$198,600</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-093M	SAS Sentiment Analysis - 93 Processor Cores-Annual Maint Fee	132-33	<b>\$51,883</b>	<b>N/A</b>
SAS-VRT-SENTANSR-094	SAS Sentiment Analysis - 94 Processor Cores	132-33	<b>\$199,076</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-094M	SAS Sentiment Analysis - 94 Processor Cores-Annual Maint Fee	132-33	<b>\$52,026</b>	<b>N/A</b>

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SAS-VRT-SENTANSR-095	SAS Sentiment Analysis - 95 Processor Cores	132-33	<b>\$199,552</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-095M	SAS Sentiment Analysis - 95 Processor Cores-Annual Maint Fee	132-33	<b>\$52,169</b>	<b>N/A</b>
SAS-VRT-SENTANSR-096	SAS Sentiment Analysis - 96 Processor Cores	132-33	<b>\$200,028</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-096M	SAS Sentiment Analysis - 96 Processor Cores-Annual Maint Fee	132-33	<b>\$52,312</b>	<b>N/A</b>
SAS-VRT-SENTANSR-097	SAS Sentiment Analysis - 97 Processor Cores	132-33	<b>\$200,505</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-097M	SAS Sentiment Analysis - 97 Processor Cores-Annual Maint Fee	132-33	<b>\$52,455</b>	<b>N/A</b>
SAS-VRT-SENTANSR-098	SAS Sentiment Analysis - 98 Processor Cores	132-33	<b>\$200,981</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-098M	SAS Sentiment Analysis - 98 Processor Cores-Annual Maint Fee	132-33	<b>\$52,597</b>	<b>N/A</b>
SAS-VRT-SENTANSR-099	SAS Sentiment Analysis - 99 Processor Cores	132-33	<b>\$201,457</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-099M	SAS Sentiment Analysis - 99 Processor Cores-Annual Maint Fee	132-33	<b>\$52,740</b>	<b>N/A</b>
SAS-VRT-SENTANSR-0100	SAS Sentiment Analysis - 100 Processor Cores	132-33	<b>\$201,933</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-0100M	SAS Sentiment Analysis - 100 Processor Cores-Annual Maint Fee	132-33	<b>\$52,883</b>	<b>N/A</b>
SAS-VRT-SENTANSR-ADDL1	SAS Sentiment Analysis - Each Additional Processor Core over 100 Processor Cores	132-33	<b>\$333</b>	<b>1YR.</b>
SAS-VRT-SENTANSR-ADDL1M	SAS Sentiment Analysis - Each Additional Processor Core over 100 Processor Cores-Annual Maint Fee	132-33	<b>\$103</b>	<b>N/A</b>
SAS-SALNG-1	Additional SAS Sentiment Analysis Language Per Language	132-33	<b>\$2,618</b>	<b>1YR.</b>
SAS-SALNG-1M	Additional SAS Sentiment Analysis Language Per Language-Annual Maint Fee	132-33	<b>\$650</b>	<b>N/A</b>
	<b>SAS® Office Analytics For UNIX, Linux 32-bit, and Windows 32-bit Servers</b>			
SAS-OFFANLYT-PSB	SAS Office Analytics - PSB	132-33	<b>\$69,823</b>	<b>1YR.</b>
SAS-OFFANLYT-PSBM	SAS Office Analytics - PSB - Annual Maintenance Fee	132-33	<b>\$20,947</b>	<b>N/A</b>
SAS-OFFANLYT-1	SAS Office Analytics - GRP 1	132-33	<b>\$99,736</b>	<b>1YR.</b>
SAS-OFFANLYT-1M	SAS Office Analytics - GRP 1 - Annual Maintenance Fee	132-33	<b>\$29,928</b>	<b>N/A</b>
SAS-OFFANLYT-2	SAS Office Analytics - GRP 2	132-33	<b>\$119,731</b>	<b>1YR.</b>
SAS-OFFANLYT-2M	SAS Office Analytics - GRP 2 - Annual Maintenance Fee	132-33	<b>\$35,911</b>	<b>N/A</b>
SAS-OFFANLYT-3	SAS Office Analytics - GRP 3	132-33	<b>\$143,693</b>	<b>1YR.</b>
SAS-OFFANLYT-3M	SAS Office Analytics - GRP 3 - Annual Maintenance Fee	132-33	<b>\$43,076</b>	<b>N/A</b>
SAS-OFFANLYT-4	SAS Office Analytics - GRP 4	132-33	<b>\$157,976</b>	<b>1YR.</b>
SAS-OFFANLYT-4M	SAS Office Analytics - GRP 4 - Annual Maintenance Fee	132-33	<b>\$47,400</b>	<b>N/A</b>
SAS-OFFANLYT-5	SAS Office Analytics - GRP 5	132-33	<b>\$181,700</b>	<b>1YR.</b>

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SAS-OFFANLYT-5M	SAS Office Analytics - GRP 5 - Annual Maintenance Fee	132-33	<b>\$54,510</b>	<b>N/A</b>
SAS-OFFANLYT-6	SAS Office Analytics - GRP 6	132-33	<b>\$208,994</b>	<b>1YR.</b>
SAS-OFFANLYT-6M	SAS Office Analytics - GRP 6 - Annual Maintenance Fee	132-33	<b>\$62,682</b>	<b>N/A</b>
SAS-OFFANLYT-7	SAS Office Analytics - GRP 7	132-33	<b>\$240,177</b>	<b>1YR.</b>
SAS-OFFANLYT-7M	SAS Office Analytics - GRP 7 - Annual Maintenance Fee	132-33	<b>\$72,069</b>	<b>N/A</b>
SAS-OFFANLYT-8	SAS Office Analytics - GRP 8	132-33	<b>\$264,219</b>	<b>1YR.</b>
SAS-OFFANLYT-8M	SAS Office Analytics - GRP 8 - Annual Maintenance Fee	132-33	<b>\$79,281</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-2	SAS Office Analytics - 2 Processor Cores	132-33	<b>\$69,823</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-2M	SAS Office Analytics - 2 Processor Cores-Annual Maint Fee	132-33	<b>\$20,947</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-3	SAS Office Analytics - 3 Processor Cores	132-33	<b>\$84,819</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-3M	SAS Office Analytics - 3 Processor Cores-Annual Maint Fee	132-33	<b>\$25,438</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-4	SAS Office Analytics - 4 Processor Cores	132-33	<b>\$99,736</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-4M	SAS Office Analytics - 4 Processor Cores-Annual Maint Fee	132-33	<b>\$29,928</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-5	SAS Office Analytics - 5 Processor Cores	132-33	<b>\$102,275</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-5M	SAS Office Analytics - 5 Processor Cores-Annual Maint Fee	132-33	<b>\$30,674</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-6	SAS Office Analytics - 6 Processor Cores	132-33	<b>\$104,814</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-6M	SAS Office Analytics - 6 Processor Cores-Annual Maint Fee	132-33	<b>\$31,420</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-7	SAS Office Analytics - 7 Processor Cores	132-33	<b>\$107,353</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-7M	SAS Office Analytics - 7 Processor Cores-Annual Maint Fee	132-33	<b>\$32,166</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-8	SAS Office Analytics - 8 Processor Cores	132-33	<b>\$109,892</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-8M	SAS Office Analytics - 8 Processor Cores-Annual Maint Fee	132-33	<b>\$32,912</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-9	SAS Office Analytics - 9 Processor Cores	132-33	<b>\$112,431</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-9M	SAS Office Analytics - 9 Processor Cores-Annual Maint Fee	132-33	<b>\$33,658</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-10	SAS Office Analytics - 10 Processor Cores	132-33	<b>\$114,971</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-10M	SAS Office Analytics - 10 Processor Cores-Annual Maint Fee	132-33	<b>\$34,404</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-11	SAS Office Analytics - 11 Processor Cores	132-33	<b>\$117,510</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-11M	SAS Office Analytics - 11 Processor Cores-Annual Maint Fee	132-33	<b>\$35,149</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-12	SAS Office Analytics - 12 Processor Cores	132-33	<b>\$119,731</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-12M	SAS Office Analytics - 12 Processor Cores-Annual Maint Fee	132-33	<b>\$35,911</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-13	SAS Office Analytics - 13 Processor Cores	132-33	<b>\$121,159</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-13M	SAS Office Analytics - 13 Processor Cores-Annual Maint Fee	132-33	<b>\$36,332</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-14	SAS Office Analytics - 14 Processor Cores	132-33	<b>\$122,588</b>	<b>1YR.</b>

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SAS-VRT-OFFANLYT-14M	SAS Office Analytics - 14 Processor Cores-Annual Maint Fee	132-33	<b>\$36,752</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-15	SAS Office Analytics - 15 Processor Cores	132-33	<b>\$124,016</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-15M	SAS Office Analytics - 15 Processor Cores-Annual Maint Fee	132-33	<b>\$37,173</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-16	SAS Office Analytics - 16 Processor Cores	132-33	<b>\$125,444</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-16M	SAS Office Analytics - 16 Processor Cores-Annual Maint Fee	132-33	<b>\$37,593</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-017	SAS Office Analytics - 17 Processor Cores	132-33	<b>\$126,714</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-017M	SAS Office Analytics - 17 Processor Cores-Annual Maint Fee	132-33	<b>\$37,895</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-018	SAS Office Analytics - 18 Processor Cores	132-33	<b>\$127,904</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-018M	SAS Office Analytics - 18 Processor Cores-Annual Maint Fee	132-33	<b>\$38,196</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-019	SAS Office Analytics - 19 Processor Cores	132-33	<b>\$129,173</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-019M	SAS Office Analytics - 19 Processor Cores-Annual Maint Fee	132-33	<b>\$38,498</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-020	SAS Office Analytics - 20 Processor Cores	132-33	<b>\$130,363</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-020M	SAS Office Analytics - 20 Processor Cores-Annual Maint Fee	132-33	<b>\$38,799</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-021	SAS Office Analytics - 21 Processor Cores	132-33	<b>\$131,633</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-021M	SAS Office Analytics - 21 Processor Cores-Annual Maint Fee	132-33	<b>\$39,101</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-022	SAS Office Analytics - 22 Processor Cores	132-33	<b>\$132,823</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-022M	SAS Office Analytics - 22 Processor Cores-Annual Maint Fee	132-33	<b>\$39,402</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-023	SAS Office Analytics - 23 Processor Cores	132-33	<b>\$134,093</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-023M	SAS Office Analytics - 23 Processor Cores-Annual Maint Fee	132-33	<b>\$39,704</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-024	SAS Office Analytics - 24 Processor Cores	132-33	<b>\$135,283</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-024M	SAS Office Analytics - 24 Processor Cores-Annual Maint Fee	132-33	<b>\$40,005</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-025	SAS Office Analytics - 25 Processor Cores	132-33	<b>\$136,552</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-025M	SAS Office Analytics - 25 Processor Cores-Annual Maint Fee	132-33	<b>\$40,307</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-026	SAS Office Analytics - 26 Processor Cores	132-33	<b>\$137,743</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-026M	SAS Office Analytics - 26 Processor Cores-Annual Maint Fee	132-33	<b>\$40,608</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-027	SAS Office Analytics - 27 Processor Cores	132-33	<b>\$139,012</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-027M	SAS Office Analytics - 27 Processor Cores-Annual Maint Fee	132-33	<b>\$40,910</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-028	SAS Office Analytics - 28 Processor Cores	132-33	<b>\$140,202</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-028M	SAS Office Analytics - 28 Processor Cores-Annual Maint Fee	132-33	<b>\$41,211</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-029	SAS Office Analytics - 29 Processor Cores	132-33	<b>\$141,472</b>	<b>1YR.</b>
SAS-VRT-OFFANLYT-029M	SAS Office Analytics - 29 Processor Cores-Annual Maint Fee	132-33	<b>\$41,513</b>	<b>N/A</b>
SAS-VRT-OFFANLYT-030	SAS Office Analytics - 30 Processor Cores	132-33	<b>\$142,662</b>	<b>1YR.</b>

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SAS-VRT-OFFANLYT-030M	SAS Office Analytics - 30 Processor Cores-Annual Maint Fee	132-33	\$41,814	N/A
SAS-VRT-OFFANLYT-031	SAS Office Analytics - 31 Processor Cores	132-33	\$143,931	1YR.
SAS-VRT-OFFANLYT-031M	SAS Office Analytics - 31 Processor Cores-Annual Maint Fee	132-33	\$42,116	N/A
SAS-VRT-OFFANLYT-032	SAS Office Analytics - 32 Processor Cores	132-33	\$145,122	1YR.
SAS-VRT-OFFANLYT-032M	SAS Office Analytics - 32 Processor Cores-Annual Maint Fee	132-33	\$42,417	N/A
SAS-VRT-OFFANLYT-033	SAS Office Analytics - 33 Processor Cores	132-33	\$146,391	1YR.
SAS-VRT-OFFANLYT-033M	SAS Office Analytics - 33 Processor Cores-Annual Maint Fee	132-33	\$42,719	N/A
SAS-VRT-OFFANLYT-034	SAS Office Analytics - 34 Processor Cores	132-33	\$147,581	1YR.
SAS-VRT-OFFANLYT-034M	SAS Office Analytics - 34 Processor Cores-Annual Maint Fee	132-33	\$43,020	N/A
SAS-VRT-OFFANLYT-035	SAS Office Analytics - 35 Processor Cores	132-33	\$148,851	1YR.
SAS-VRT-OFFANLYT-035M	SAS Office Analytics - 35 Processor Cores-Annual Maint Fee	132-33	\$43,322	N/A
SAS-VRT-OFFANLYT-036	SAS Office Analytics - 36 Processor Cores	132-33	\$150,041	1YR.
SAS-VRT-OFFANLYT-036M	SAS Office Analytics - 36 Processor Cores-Annual Maint Fee	132-33	\$43,623	N/A
SAS-VRT-OFFANLYT-037	SAS Office Analytics - 37 Processor Cores	132-33	\$151,311	1YR.
SAS-VRT-OFFANLYT-037M	SAS Office Analytics - 37 Processor Cores-Annual Maint Fee	132-33	\$43,925	N/A
SAS-VRT-OFFANLYT-038	SAS Office Analytics - 38 Processor Cores	132-33	\$152,501	1YR.
SAS-VRT-OFFANLYT-038M	SAS Office Analytics - 38 Processor Cores-Annual Maint Fee	132-33	\$44,226	N/A
SAS-VRT-OFFANLYT-039	SAS Office Analytics - 39 Processor Cores	132-33	\$153,770	1YR.
SAS-VRT-OFFANLYT-039M	SAS Office Analytics - 39 Processor Cores-Annual Maint Fee	132-33	\$44,528	N/A
SAS-VRT-OFFANLYT-040	SAS Office Analytics - 40 Processor Cores	132-33	\$154,960	1YR.
SAS-VRT-OFFANLYT-040M	SAS Office Analytics - 40 Processor Cores-Annual Maint Fee	132-33	\$44,829	N/A
SAS-VRT-OFFANLYT-041	SAS Office Analytics - 41 Processor Cores	132-33	\$156,230	1YR.
SAS-VRT-OFFANLYT-041M	SAS Office Analytics - 41 Processor Cores-Annual Maint Fee	132-33	\$45,131	N/A
SAS-VRT-OFFANLYT-042	SAS Office Analytics - 42 Processor Cores	132-33	\$157,420	1YR.
SAS-VRT-OFFANLYT-042M	SAS Office Analytics - 42 Processor Cores-Annual Maint Fee	132-33	\$45,432	N/A
SAS-VRT-OFFANLYT-043	SAS Office Analytics - 43 Processor Cores	132-33	\$158,690	1YR.
SAS-VRT-OFFANLYT-043M	SAS Office Analytics - 43 Processor Cores-Annual Maint Fee	132-33	\$45,734	N/A
SAS-VRT-OFFANLYT-044	SAS Office Analytics - 44 Processor Cores	132-33	\$159,880	1YR.
SAS-VRT-OFFANLYT-044M	SAS Office Analytics - 44 Processor Cores-Annual Maint Fee	132-33	\$46,036	N/A
SAS-VRT-OFFANLYT-045	SAS Office Analytics - 45 Processor Cores	132-33	\$161,149	1YR.
SAS-VRT-OFFANLYT-045M	SAS Office Analytics - 45 Processor Cores-Annual Maint Fee	132-33	\$46,337	N/A
SAS-VRT-OFFANLYT-046	SAS Office Analytics - 46 Processor Cores	132-33	\$162,340	1YR.

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SAS-VRT-OFFANLYT-046M	SAS Office Analytics - 46 Processor Cores-Annual Maint Fee	132-33	\$46,639	N/A
SAS-VRT-OFFANLYT-047	SAS Office Analytics - 47 Processor Cores	132-33	\$163,609	1YR.
SAS-VRT-OFFANLYT-047M	SAS Office Analytics - 47 Processor Cores-Annual Maint Fee	132-33	\$46,940	N/A
SAS-VRT-OFFANLYT-048	SAS Office Analytics - 48 Processor Cores	132-33	\$164,799	1YR.
SAS-VRT-OFFANLYT-048M	SAS Office Analytics - 48 Processor Cores-Annual Maint Fee	132-33	\$47,242	N/A
SAS-VRT-OFFANLYT-049	SAS Office Analytics - 49 Processor Cores	132-33	\$166,069	1YR.
SAS-VRT-OFFANLYT-049M	SAS Office Analytics - 49 Processor Cores-Annual Maint Fee	132-33	\$47,543	N/A
SAS-VRT-OFFANLYT-050	SAS Office Analytics - 50 Processor Cores	132-33	\$167,259	1YR.
SAS-VRT-OFFANLYT-050M	SAS Office Analytics - 50 Processor Cores-Annual Maint Fee	132-33	\$47,845	N/A
SAS-VRT-OFFANLYT-051	SAS Office Analytics - 51 Processor Cores	132-33	\$168,528	1YR.
SAS-VRT-OFFANLYT-051M	SAS Office Analytics - 51 Processor Cores-Annual Maint Fee	132-33	\$48,146	N/A
SAS-VRT-OFFANLYT-052	SAS Office Analytics - 52 Processor Cores	132-33	\$169,719	1YR.
SAS-VRT-OFFANLYT-052M	SAS Office Analytics - 52 Processor Cores-Annual Maint Fee	132-33	\$48,448	N/A
SAS-VRT-OFFANLYT-053	SAS Office Analytics - 53 Processor Cores	132-33	\$170,988	1YR.
SAS-VRT-OFFANLYT-053M	SAS Office Analytics - 53 Processor Cores-Annual Maint Fee	132-33	\$48,749	N/A
SAS-VRT-OFFANLYT-054	SAS Office Analytics - 54 Processor Cores	132-33	\$172,178	1YR.
SAS-VRT-OFFANLYT-054M	SAS Office Analytics - 54 Processor Cores-Annual Maint Fee	132-33	\$49,051	N/A
SAS-VRT-OFFANLYT-055	SAS Office Analytics - 55 Processor Cores	132-33	\$173,448	1YR.
SAS-VRT-OFFANLYT-055M	SAS Office Analytics - 55 Processor Cores-Annual Maint Fee	132-33	\$49,352	N/A
SAS-VRT-OFFANLYT-056	SAS Office Analytics - 56 Processor Cores	132-33	\$174,638	1YR.
SAS-VRT-OFFANLYT-056M	SAS Office Analytics - 56 Processor Cores-Annual Maint Fee	132-33	\$49,654	N/A
SAS-VRT-OFFANLYT-057	SAS Office Analytics - 57 Processor Cores	132-33	\$175,908	1YR.
SAS-VRT-OFFANLYT-057M	SAS Office Analytics - 57 Processor Cores-Annual Maint Fee	132-33	\$49,955	N/A
SAS-VRT-OFFANLYT-058	SAS Office Analytics - 58 Processor Cores	132-33	\$177,098	1YR.
SAS-VRT-OFFANLYT-058M	SAS Office Analytics - 58 Processor Cores-Annual Maint Fee	132-33	\$50,257	N/A
SAS-VRT-OFFANLYT-059	SAS Office Analytics - 59 Processor Cores	132-33	\$178,367	1YR.
SAS-VRT-OFFANLYT-059M	SAS Office Analytics - 59 Processor Cores-Annual Maint Fee	132-33	\$50,558	N/A
SAS-VRT-OFFANLYT-060	SAS Office Analytics - 60 Processor Cores	132-33	\$179,557	1YR.
SAS-VRT-OFFANLYT-060M	SAS Office Analytics - 60 Processor Cores-Annual Maint Fee	132-33	\$50,860	N/A
SAS-VRT-OFFANLYT-061	SAS Office Analytics - 61 Processor Cores	132-33	\$180,827	1YR.
SAS-VRT-OFFANLYT-061M	SAS Office Analytics - 61 Processor Cores-Annual Maint Fee	132-33	\$51,161	N/A
SAS-VRT-OFFANLYT-062	SAS Office Analytics - 62 Processor Cores	132-33	\$182,017	1YR.



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SAS-VRT-OFFANLYT-062M	SAS Office Analytics - 62 Processor Cores-Annual Maint Fee	132-33	\$51,463	N/A
SAS-VRT-OFFANLYT-063	SAS Office Analytics - 63 Processor Cores	132-33	\$183,287	1YR.
SAS-VRT-OFFANLYT-063M	SAS Office Analytics - 63 Processor Cores-Annual Maint Fee	132-33	\$51,764	N/A
SAS-VRT-OFFANLYT-064	SAS Office Analytics - 64 Processor Cores	132-33	\$184,477	1YR.
SAS-VRT-OFFANLYT-064M	SAS Office Analytics - 64 Processor Cores-Annual Maint Fee	132-33	\$52,066	N/A
SAS-VRT-OFFANLYT-065	SAS Office Analytics - 65 Processor Cores	132-33	\$185,746	1YR.
SAS-VRT-OFFANLYT-065M	SAS Office Analytics - 65 Processor Cores-Annual Maint Fee	132-33	\$52,367	N/A
SAS-VRT-OFFANLYT-066	SAS Office Analytics - 66 Processor Cores	132-33	\$186,937	1YR.
SAS-VRT-OFFANLYT-066M	SAS Office Analytics - 66 Processor Cores-Annual Maint Fee	132-33	\$52,669	N/A
SAS-VRT-OFFANLYT-067	SAS Office Analytics - 67 Processor Cores	132-33	\$188,206	1YR.
SAS-VRT-OFFANLYT-067M	SAS Office Analytics - 67 Processor Cores-Annual Maint Fee	132-33	\$52,970	N/A
SAS-VRT-OFFANLYT-068	SAS Office Analytics - 68 Processor Cores	132-33	\$189,396	1YR.
SAS-VRT-OFFANLYT-068M	SAS Office Analytics - 68 Processor Cores-Annual Maint Fee	132-33	\$53,272	N/A
SAS-VRT-OFFANLYT-069	SAS Office Analytics - 69 Processor Cores	132-33	\$190,666	1YR.
SAS-VRT-OFFANLYT-069M	SAS Office Analytics - 69 Processor Cores-Annual Maint Fee	132-33	\$53,573	N/A
SAS-VRT-OFFANLYT-070	SAS Office Analytics - 70 Processor Cores	132-33	\$191,856	1YR.
SAS-VRT-OFFANLYT-070M	SAS Office Analytics - 70 Processor Cores-Annual Maint Fee	132-33	\$53,875	N/A
SAS-VRT-OFFANLYT-071	SAS Office Analytics - 71 Processor Cores	132-33	\$193,125	1YR.
SAS-VRT-OFFANLYT-071M	SAS Office Analytics - 71 Processor Cores-Annual Maint Fee	132-33	\$54,176	N/A
SAS-VRT-OFFANLYT-072	SAS Office Analytics - 72 Processor Cores	132-33	\$194,316	1YR.
SAS-VRT-OFFANLYT-072M	SAS Office Analytics - 72 Processor Cores-Annual Maint Fee	132-33	\$54,478	N/A
SAS-VRT-OFFANLYT-073	SAS Office Analytics - 73 Processor Cores	132-33	\$195,585	1YR.
SAS-VRT-OFFANLYT-073M	SAS Office Analytics - 73 Processor Cores-Annual Maint Fee	132-33	\$54,779	N/A
SAS-VRT-OFFANLYT-074	SAS Office Analytics - 74 Processor Cores	132-33	\$196,775	1YR.
SAS-VRT-OFFANLYT-074M	SAS Office Analytics - 74 Processor Cores-Annual Maint Fee	132-33	\$55,081	N/A
SAS-VRT-OFFANLYT-075	SAS Office Analytics - 75 Processor Cores	132-33	\$198,045	1YR.
SAS-VRT-OFFANLYT-075M	SAS Office Analytics - 75 Processor Cores-Annual Maint Fee	132-33	\$55,382	N/A
SAS-VRT-OFFANLYT-076	SAS Office Analytics - 76 Processor Cores	132-33	\$199,235	1YR.
SAS-VRT-OFFANLYT-076M	SAS Office Analytics - 76 Processor Cores-Annual Maint Fee	132-33	\$55,684	N/A
SAS-VRT-OFFANLYT-077	SAS Office Analytics - 77 Processor Cores	132-33	\$200,505	1YR.
SAS-VRT-OFFANLYT-077M	SAS Office Analytics - 77 Processor Cores-Annual Maint Fee	132-33	\$55,985	N/A
SAS-VRT-OFFANLYT-078	SAS Office Analytics - 78 Processor Cores	132-33	\$201,695	1YR.

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-VRT-OFFANLYT-078M	SAS Office Analytics - 78 Processor Cores-Annual Maint Fee	132-33	\$56,287	N/A
SAS-VRT-OFFANLYT-079	SAS Office Analytics - 79 Processor Cores	132-33	\$202,964	1YR.
SAS-VRT-OFFANLYT-079M	SAS Office Analytics - 79 Processor Cores-Annual Maint Fee	132-33	\$56,588	N/A
SAS-VRT-OFFANLYT-080	SAS Office Analytics - 80 Processor Cores	132-33	\$204,154	1YR.
SAS-VRT-OFFANLYT-080M	SAS Office Analytics - 80 Processor Cores-Annual Maint Fee	132-33	\$56,890	N/A
SAS-VRT-OFFANLYT-081	SAS Office Analytics - 81 Processor Cores	132-33	\$205,424	1YR.
SAS-VRT-OFFANLYT-081M	SAS Office Analytics - 81 Processor Cores-Annual Maint Fee	132-33	\$57,191	N/A
SAS-VRT-OFFANLYT-082	SAS Office Analytics - 82 Processor Cores	132-33	\$206,614	1YR.
SAS-VRT-OFFANLYT-082M	SAS Office Analytics - 82 Processor Cores-Annual Maint Fee	132-33	\$57,493	N/A
SAS-VRT-OFFANLYT-083	SAS Office Analytics - 83 Processor Cores	132-33	\$207,884	1YR.
SAS-VRT-OFFANLYT-083M	SAS Office Analytics - 83 Processor Cores-Annual Maint Fee	132-33	\$57,794	N/A
SAS-VRT-OFFANLYT-084	SAS Office Analytics - 84 Processor Cores	132-33	\$209,074	1YR.
SAS-VRT-OFFANLYT-084M	SAS Office Analytics - 84 Processor Cores-Annual Maint Fee	132-33	\$58,096	N/A
SAS-VRT-OFFANLYT-085	SAS Office Analytics - 85 Processor Cores	132-33	\$210,343	1YR.
SAS-VRT-OFFANLYT-085M	SAS Office Analytics - 85 Processor Cores-Annual Maint Fee	132-33	\$58,397	N/A
SAS-VRT-OFFANLYT-086	SAS Office Analytics - 86 Processor Cores	132-33	\$211,534	1YR.
SAS-VRT-OFFANLYT-086M	SAS Office Analytics - 86 Processor Cores-Annual Maint Fee	132-33	\$58,699	N/A
SAS-VRT-OFFANLYT-087	SAS Office Analytics - 87 Processor Cores	132-33	\$212,803	1YR.
SAS-VRT-OFFANLYT-087M	SAS Office Analytics - 87 Processor Cores-Annual Maint Fee	132-33	\$59,001	N/A
SAS-VRT-OFFANLYT-088	SAS Office Analytics - 88 Processor Cores	132-33	\$213,993	1YR.
SAS-VRT-OFFANLYT-088M	SAS Office Analytics - 88 Processor Cores-Annual Maint Fee	132-33	\$59,302	N/A
SAS-VRT-OFFANLYT-089	SAS Office Analytics - 89 Processor Cores	132-33	\$215,263	1YR.
SAS-VRT-OFFANLYT-089M	SAS Office Analytics - 89 Processor Cores-Annual Maint Fee	132-33	\$59,604	N/A
SAS-VRT-OFFANLYT-090	SAS Office Analytics - 90 Processor Cores	132-33	\$216,453	1YR.
SAS-VRT-OFFANLYT-090M	SAS Office Analytics - 90 Processor Cores-Annual Maint Fee	132-33	\$59,905	N/A
SAS-VRT-OFFANLYT-091	SAS Office Analytics - 91 Processor Cores	132-33	\$217,722	1YR.
SAS-VRT-OFFANLYT-091M	SAS Office Analytics - 91 Processor Cores-Annual Maint Fee	132-33	\$60,207	N/A
SAS-VRT-OFFANLYT-092	SAS Office Analytics - 92 Processor Cores	132-33	\$218,913	1YR.
SAS-VRT-OFFANLYT-092M	SAS Office Analytics - 92 Processor Cores-Annual Maint Fee	132-33	\$60,508	N/A
SAS-VRT-OFFANLYT-093	SAS Office Analytics - 93 Processor Cores	132-33	\$220,182	1YR.
SAS-VRT-OFFANLYT-093M	SAS Office Analytics - 93 Processor Cores-Annual Maint Fee	132-33	\$60,810	N/A
SAS-VRT-OFFANLYT-094	SAS Office Analytics - 94 Processor Cores	132-33	\$221,372	1YR.

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SAS-VRT-OFFANLYT-094M	SAS Office Analytics - 94 Processor Cores-Annual Maint Fee	132-33	\$61,111	N/A
SAS-VRT-OFFANLYT-095	SAS Office Analytics - 95 Processor Cores	132-33	\$222,642	1YR.
SAS-VRT-OFFANLYT-095M	SAS Office Analytics - 95 Processor Cores-Annual Maint Fee	132-33	\$61,413	N/A
SAS-VRT-OFFANLYT-096	SAS Office Analytics - 96 Processor Cores	132-33	\$223,832	1YR.
SAS-VRT-OFFANLYT-096M	SAS Office Analytics - 96 Processor Cores-Annual Maint Fee	132-33	\$61,714	N/A
SAS-VRT-OFFANLYT-097	SAS Office Analytics - 97 Processor Cores	132-33	\$225,102	1YR.
SAS-VRT-OFFANLYT-097M	SAS Office Analytics - 97 Processor Cores-Annual Maint Fee	132-33	\$62,016	N/A
SAS-VRT-OFFANLYT-098	SAS Office Analytics - 98 Processor Cores	132-33	\$226,292	1YR.
SAS-VRT-OFFANLYT-098M	SAS Office Analytics - 98 Processor Cores-Annual Maint Fee	132-33	\$62,317	N/A
SAS-VRT-OFFANLYT-099	SAS Office Analytics - 99 Processor Cores	132-33	\$227,561	1YR.
SAS-VRT-OFFANLYT-099M	SAS Office Analytics - 99 Processor Cores-Annual Maint Fee	132-33	\$62,619	N/A
SAS-VRT-OFFANLYT-0100	SAS Office Analytics - 100 Processor Cores	132-33	\$228,751	1YR.
SAS-VRT-OFFANLYT-0100M	SAS Office Analytics - 100 Processor Cores-Annual Maint Fee	132-33	\$62,920	N/A
	<b>SAS® Office Analytics For Linux x64 and Windows x64 Servers</b>			
SAS-VRT-LXWN64-OFFANLYT-2	SAS Office Analytics - Linux x64 and Windows x64 Servers - 2 Processor Cores	132-33	\$48,876	1YR.
SAS-VRT-LXWN64-OFFANLYT-2M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 2 Processor Cores-Annual Maint Fee	132-33	\$12,219	N/A
SAS-VRT-LXWN64-OFFANLYT-3	SAS Office Analytics - Linux x64 and Windows x64 Servers - 3 Processor Cores	132-33	\$59,350	1YR.
SAS-VRT-LXWN64-OFFANLYT-3M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 3 Processor Cores-Annual Maint Fee	132-33	\$14,845	N/A
SAS-VRT-LXWN64-OFFANLYT-4	SAS Office Analytics - Linux x64 and Windows x64 Servers - 4 Processor Cores	132-33	\$69,823	1YR.
SAS-VRT-LXWN64-OFFANLYT-4M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 4 Processor Cores-Annual Maint Fee	132-33	\$17,455	N/A
SAS-VRT-LXWN64-OFFANLYT-5	SAS Office Analytics - Linux x64 and Windows x64 Servers - 5 Processor Cores	132-33	\$72,362	1YR.
SAS-VRT-LXWN64-OFFANLYT-5M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 5 Processor Cores-Annual Maint Fee	132-33	\$18,098	N/A
SAS-VRT-LXWN64-OFFANLYT-6	SAS Office Analytics - Linux x64 and Windows x64 Servers - 6 Processor Cores	132-33	\$74,981	1YR.
SAS-VRT-LXWN64-OFFANLYT-6M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 6 Processor Cores-Annual Maint Fee	132-33	\$18,725	N/A
SAS-VRT-LXWN64-OFFANLYT-7	SAS Office Analytics - Linux x64 and Windows x64 Servers - 7 Processor Cores	132-33	\$77,440	1YR.
SAS-VRT-LXWN64-OFFANLYT-7M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 7 Processor Cores-Annual Maint Fee	132-33	\$19,368	N/A

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SAS-VRT-LXWN64-OFFANLYT-8	SAS Office Analytics - Linux x64 and Windows x64 Servers - 8 Processor Cores	132-33	<b>\$79,979</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-8M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 8 Processor Cores-Annual Maint Fee	132-33	<b>\$19,994</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-9	SAS Office Analytics - Linux x64 and Windows x64 Servers - 9 Processor Cores	132-33	<b>\$82,439</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-9M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 9 Processor Cores-Annual Maint Fee	132-33	<b>\$20,613</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-10	SAS Office Analytics - Linux x64 and Windows x64 Servers - 10 Processor Cores	132-33	<b>\$84,899</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-10M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 10 Processor Cores-Annual Maint Fee	132-33	<b>\$21,216</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-11	SAS Office Analytics - Linux x64 and Windows x64 Servers - 11 Processor Cores	132-33	<b>\$87,358</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-11M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 11 Processor Cores-Annual Maint Fee	132-33	<b>\$21,843</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-12	SAS Office Analytics - Linux x64 and Windows x64 Servers - 12 Processor Cores	132-33	<b>\$89,818</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-12M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 12 Processor Cores-Annual Maint Fee	132-33	<b>\$22,446</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-13	SAS Office Analytics - Linux x64 and Windows x64 Servers - 13 Processor Cores	132-33	<b>\$90,850</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-13M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 13 Processor Cores-Annual Maint Fee	132-33	<b>\$22,716</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-14	SAS Office Analytics - Linux x64 and Windows x64 Servers - 14 Processor Cores	132-33	<b>\$91,960</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-14M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 14 Processor Cores-Annual Maint Fee	132-33	<b>\$22,986</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-15	SAS Office Analytics - Linux x64 and Windows x64 Servers - 15 Processor Cores	132-33	<b>\$92,992</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-15M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 15 Processor Cores-Annual Maint Fee	132-33	<b>\$23,240</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-16	SAS Office Analytics - Linux x64 and Windows x64 Servers - 16 Processor Cores	132-33	<b>\$94,023</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-16M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 16 Processor Cores-Annual Maint Fee	132-33	<b>\$23,509</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-017	SAS Office Analytics - Linux x64 and Windows x64 Servers - 17 Processor Cores	132-33	<b>\$95,293</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-017M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 17 Processor Cores-Annual Maint Fee	132-33	<b>\$23,811</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-018	SAS Office Analytics - Linux x64 and Windows x64 Servers - 18 Processor Cores	132-33	<b>\$96,483</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-018M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 18 Processor Cores-Annual Maint Fee	132-33	<b>\$24,112</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-019	SAS Office Analytics - Linux x64 and Windows x64 Servers - 19 Processor Cores	132-33	<b>\$97,753</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-019M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 19 Processor Cores-Annual Maint Fee	132-33	<b>\$24,414</b>	<b>N/A</b>

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SAS-VRT-LXWN64-OFFANLYT-020	SAS Office Analytics - Linux x64 and Windows x64 Servers - 20 Processor Cores	132-33	<b>\$98,943</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-020M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 20 Processor Cores-Annual Maint Fee	132-33	<b>\$24,715</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-021	SAS Office Analytics - Linux x64 and Windows x64 Servers - 21 Processor Cores	132-33	<b>\$100,212</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-021M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 21 Processor Cores-Annual Maint Fee	132-33	<b>\$25,017</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-022	SAS Office Analytics - Linux x64 and Windows x64 Servers - 22 Processor Cores	132-33	<b>\$101,403</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-022M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 22 Processor Cores-Annual Maint Fee	132-33	<b>\$25,319</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-023	SAS Office Analytics - Linux x64 and Windows x64 Servers - 23 Processor Cores	132-33	<b>\$102,672</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-023M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 23 Processor Cores-Annual Maint Fee	132-33	<b>\$25,620</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-024	SAS Office Analytics - Linux x64 and Windows x64 Servers - 24 Processor Cores	132-33	<b>\$103,862</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-024M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 24 Processor Cores-Annual Maint Fee	132-33	<b>\$25,922</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-025	SAS Office Analytics - Linux x64 and Windows x64 Servers - 25 Processor Cores	132-33	<b>\$105,132</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-025M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 25 Processor Cores-Annual Maint Fee	132-33	<b>\$26,223</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-026	SAS Office Analytics - Linux x64 and Windows x64 Servers - 26 Processor Cores	132-33	<b>\$106,322</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-026M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 26 Processor Cores-Annual Maint Fee	132-33	<b>\$26,525</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-027	SAS Office Analytics - Linux x64 and Windows x64 Servers - 27 Processor Cores	132-33	<b>\$107,591</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-027M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 27 Processor Cores-Annual Maint Fee	132-33	<b>\$26,826</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-028	SAS Office Analytics - Linux x64 and Windows x64 Servers - 28 Processor Cores	132-33	<b>\$108,782</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-028M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 28 Processor Cores-Annual Maint Fee	132-33	<b>\$27,128</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-029	SAS Office Analytics - Linux x64 and Windows x64 Servers - 29 Processor Cores	132-33	<b>\$110,051</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-029M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 29 Processor Cores-Annual Maint Fee	132-33	<b>\$27,429</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-030	SAS Office Analytics - Linux x64 and Windows x64 Servers - 30 Processor Cores	132-33	<b>\$111,241</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-030M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 30 Processor Cores-Annual Maint Fee	132-33	<b>\$27,731</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-031	SAS Office Analytics - Linux x64 and Windows x64 Servers - 31 Processor Cores	132-33	<b>\$112,511</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-031M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 31 Processor Cores-Annual Maint Fee	132-33	<b>\$28,032</b>	<b>N/A</b>

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SAS-VRT-LXWN64-OFFANLYT-032	SAS Office Analytics - Linux x64 and Windows x64 Servers - 32 Processor Cores	132-33	<b>\$113,701</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-032M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 32 Processor Cores-Annual Maint Fee	132-33	<b>\$28,334</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-033	SAS Office Analytics - Linux x64 and Windows x64 Servers - 33 Processor Cores	132-33	<b>\$114,971</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-033M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 33 Processor Cores-Annual Maint Fee	132-33	<b>\$28,635</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-034	SAS Office Analytics - Linux x64 and Windows x64 Servers - 34 Processor Cores	132-33	<b>\$116,161</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-034M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 34 Processor Cores-Annual Maint Fee	132-33	<b>\$28,937</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-035	SAS Office Analytics - Linux x64 and Windows x64 Servers - 35 Processor Cores	132-33	<b>\$117,430</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-035M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 35 Processor Cores-Annual Maint Fee	132-33	<b>\$29,238</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-036	SAS Office Analytics - Linux x64 and Windows x64 Servers - 36 Processor Cores	132-33	<b>\$118,620</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-036M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 36 Processor Cores-Annual Maint Fee	132-33	<b>\$29,540</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-037	SAS Office Analytics - Linux x64 and Windows x64 Servers - 37 Processor Cores	132-33	<b>\$119,890</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-037M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 37 Processor Cores-Annual Maint Fee	132-33	<b>\$29,841</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-038	SAS Office Analytics - Linux x64 and Windows x64 Servers - 38 Processor Cores	132-33	<b>\$121,080</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-038M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 38 Processor Cores-Annual Maint Fee	132-33	<b>\$30,143</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-039	SAS Office Analytics - Linux x64 and Windows x64 Servers - 39 Processor Cores	132-33	<b>\$122,350</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-039M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 39 Processor Cores-Annual Maint Fee	132-33	<b>\$30,444</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-040	SAS Office Analytics - Linux x64 and Windows x64 Servers - 40 Processor Cores	132-33	<b>\$123,540</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-040M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 40 Processor Cores-Annual Maint Fee	132-33	<b>\$30,746</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-041	SAS Office Analytics - Linux x64 and Windows x64 Servers - 41 Processor Cores	132-33	<b>\$124,809</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-041M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 41 Processor Cores-Annual Maint Fee	132-33	<b>\$31,047</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-042	SAS Office Analytics - Linux x64 and Windows x64 Servers - 42 Processor Cores	132-33	<b>\$126,000</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-042M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 42 Processor Cores-Annual Maint Fee	132-33	<b>\$31,349</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-043	SAS Office Analytics - Linux x64 and Windows x64 Servers - 43 Processor Cores	132-33	<b>\$127,269</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-043M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 43 Processor Cores-Annual Maint Fee	132-33	<b>\$31,650</b>	<b>N/A</b>

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SAS-VRT-LXWN64-OFFANLYT-044	SAS Office Analytics - Linux x64 and Windows x64 Servers - 44 Processor Cores	132-33	<b>\$128,459</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-044M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 44 Processor Cores-Annual Maint Fee	132-33	<b>\$31,952</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-045	SAS Office Analytics - Linux x64 and Windows x64 Servers - 45 Processor Cores	132-33	<b>\$129,729</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-045M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 45 Processor Cores-Annual Maint Fee	132-33	<b>\$32,253</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-046	SAS Office Analytics - Linux x64 and Windows x64 Servers - 46 Processor Cores	132-33	<b>\$130,919</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-046M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 46 Processor Cores-Annual Maint Fee	132-33	<b>\$32,555</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-047	SAS Office Analytics - Linux x64 and Windows x64 Servers - 47 Processor Cores	132-33	<b>\$132,188</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-047M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 47 Processor Cores-Annual Maint Fee	132-33	<b>\$32,856</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-048	SAS Office Analytics - Linux x64 and Windows x64 Servers - 48 Processor Cores	132-33	<b>\$133,379</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-048M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 48 Processor Cores-Annual Maint Fee	132-33	<b>\$33,158</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-049	SAS Office Analytics - Linux x64 and Windows x64 Servers - 49 Processor Cores	132-33	<b>\$134,648</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-049M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 49 Processor Cores-Annual Maint Fee	132-33	<b>\$33,459</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-050	SAS Office Analytics - Linux x64 and Windows x64 Servers - 50 Processor Cores	132-33	<b>\$135,838</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-050M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 50 Processor Cores-Annual Maint Fee	132-33	<b>\$33,761</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-051	SAS Office Analytics - Linux x64 and Windows x64 Servers - 51 Processor Cores	132-33	<b>\$137,108</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-051M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 51 Processor Cores-Annual Maint Fee	132-33	<b>\$34,062</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-052	SAS Office Analytics - Linux x64 and Windows x64 Servers - 52 Processor Cores	132-33	<b>\$138,298</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-052M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 52 Processor Cores-Annual Maint Fee	132-33	<b>\$34,364</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-053	SAS Office Analytics - Linux x64 and Windows x64 Servers - 53 Processor Cores	132-33	<b>\$139,568</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-053M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 53 Processor Cores-Annual Maint Fee	132-33	<b>\$34,665</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-054	SAS Office Analytics - Linux x64 and Windows x64 Servers - 54 Processor Cores	132-33	<b>\$140,758</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-054M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 54 Processor Cores-Annual Maint Fee	132-33	<b>\$34,967</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-055	SAS Office Analytics - Linux x64 and Windows x64 Servers - 55 Processor Cores	132-33	<b>\$142,027</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-055M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 55 Processor Cores-Annual Maint Fee	132-33	<b>\$35,268</b>	<b>N/A</b>

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SAS-VRT-LXWN64-OFFANLYT-056	SAS Office Analytics - Linux x64 and Windows x64 Servers - 56 Processor Cores	132-33	<b>\$143,217</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-056M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 56 Processor Cores-Annual Maint Fee	132-33	<b>\$35,570</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-057	SAS Office Analytics - Linux x64 and Windows x64 Servers - 57 Processor Cores	132-33	<b>\$144,487</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-057M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 57 Processor Cores-Annual Maint Fee	132-33	<b>\$35,871</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-058	SAS Office Analytics - Linux x64 and Windows x64 Servers - 58 Processor Cores	132-33	<b>\$145,677</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-058M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 58 Processor Cores-Annual Maint Fee	132-33	<b>\$36,173</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-059	SAS Office Analytics - Linux x64 and Windows x64 Servers - 59 Processor Cores	132-33	<b>\$146,947</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-059M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 59 Processor Cores-Annual Maint Fee	132-33	<b>\$36,474</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-060	SAS Office Analytics - Linux x64 and Windows x64 Servers - 60 Processor Cores	132-33	<b>\$148,137</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-060M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 60 Processor Cores-Annual Maint Fee	132-33	<b>\$36,776</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-061	SAS Office Analytics - Linux x64 and Windows x64 Servers - 61 Processor Cores	132-33	<b>\$149,406</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-061M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 61 Processor Cores-Annual Maint Fee	132-33	<b>\$37,077</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-062	SAS Office Analytics - Linux x64 and Windows x64 Servers - 62 Processor Cores	132-33	<b>\$150,596</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-062M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 62 Processor Cores-Annual Maint Fee	132-33	<b>\$37,379</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-063	SAS Office Analytics - Linux x64 and Windows x64 Servers - 63 Processor Cores	132-33	<b>\$151,866</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-063M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 63 Processor Cores-Annual Maint Fee	132-33	<b>\$37,680</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-064	SAS Office Analytics - Linux x64 and Windows x64 Servers - 64 Processor Cores	132-33	<b>\$153,056</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-064M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 64 Processor Cores-Annual Maint Fee	132-33	<b>\$37,982</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-065	SAS Office Analytics - Linux x64 and Windows x64 Servers - 65 Processor Cores	132-33	<b>\$154,326</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-065M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 65 Processor Cores-Annual Maint Fee	132-33	<b>\$38,284</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-066	SAS Office Analytics - Linux x64 and Windows x64 Servers - 66 Processor Cores	132-33	<b>\$155,516</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-066M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 66 Processor Cores-Annual Maint Fee	132-33	<b>\$38,585</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-067	SAS Office Analytics - Linux x64 and Windows x64 Servers - 67 Processor Cores	132-33	<b>\$156,785</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-067M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 67 Processor Cores-Annual Maint Fee	132-33	<b>\$38,887</b>	<b>N/A</b>



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SAS-VRT-LXWN64-OFFANLYT-068	SAS Office Analytics - Linux x64 and Windows x64 Servers - 68 Processor Cores	132-33	<b>\$157,976</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-068M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 68 Processor Cores-Annual Maint Fee	132-33	<b>\$39,188</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-069	SAS Office Analytics - Linux x64 and Windows x64 Servers - 69 Processor Cores	132-33	<b>\$159,245</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-069M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 69 Processor Cores-Annual Maint Fee	132-33	<b>\$39,490</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-070	SAS Office Analytics - Linux x64 and Windows x64 Servers - 70 Processor Cores	132-33	<b>\$160,435</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-070M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 70 Processor Cores-Annual Maint Fee	132-33	<b>\$39,791</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-071	SAS Office Analytics - Linux x64 and Windows x64 Servers - 71 Processor Cores	132-33	<b>\$161,705</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-071M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 71 Processor Cores-Annual Maint Fee	132-33	<b>\$40,093</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-072	SAS Office Analytics - Linux x64 and Windows x64 Servers - 72 Processor Cores	132-33	<b>\$162,895</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-072M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 72 Processor Cores-Annual Maint Fee	132-33	<b>\$40,394</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-073	SAS Office Analytics - Linux x64 and Windows x64 Servers - 73 Processor Cores	132-33	<b>\$164,164</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-073M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 73 Processor Cores-Annual Maint Fee	132-33	<b>\$40,696</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-074	SAS Office Analytics - Linux x64 and Windows x64 Servers - 74 Processor Cores	132-33	<b>\$165,355</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-074M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 74 Processor Cores-Annual Maint Fee	132-33	<b>\$40,997</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-075	SAS Office Analytics - Linux x64 and Windows x64 Servers - 75 Processor Cores	132-33	<b>\$166,624</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-075M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 75 Processor Cores-Annual Maint Fee	132-33	<b>\$41,299</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-076	SAS Office Analytics - Linux x64 and Windows x64 Servers - 76 Processor Cores	132-33	<b>\$167,814</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-076M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 76 Processor Cores-Annual Maint Fee	132-33	<b>\$41,600</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-077	SAS Office Analytics - Linux x64 and Windows x64 Servers - 77 Processor Cores	132-33	<b>\$169,084</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-077M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 77 Processor Cores-Annual Maint Fee	132-33	<b>\$41,902</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-078	SAS Office Analytics - Linux x64 and Windows x64 Servers - 78 Processor Cores	132-33	<b>\$170,274</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-078M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 78 Processor Cores-Annual Maint Fee	132-33	<b>\$42,203</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-079	SAS Office Analytics - Linux x64 and Windows x64 Servers - 79 Processor Cores	132-33	<b>\$171,544</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-079M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 79 Processor Cores-Annual Maint Fee	132-33	<b>\$42,505</b>	<b>N/A</b>

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SAS-VRT-LXWN64-OFFANLYT-080	SAS Office Analytics - Linux x64 and Windows x64 Servers - 80 Processor Cores	132-33	<b>\$172,734</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-080M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 80 Processor Cores-Annual Maint Fee	132-33	<b>\$42,806</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-081	SAS Office Analytics - Linux x64 and Windows x64 Servers - 81 Processor Cores	132-33	<b>\$174,003</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-081M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 81 Processor Cores-Annual Maint Fee	132-33	<b>\$43,108</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-082	SAS Office Analytics - Linux x64 and Windows x64 Servers - 82 Processor Cores	132-33	<b>\$175,193</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-082M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 82 Processor Cores-Annual Maint Fee	132-33	<b>\$43,409</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-083	SAS Office Analytics - Linux x64 and Windows x64 Servers - 83 Processor Cores	132-33	<b>\$176,463</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-083M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 83 Processor Cores-Annual Maint Fee	132-33	<b>\$43,711</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-084	SAS Office Analytics - Linux x64 and Windows x64 Servers - 84 Processor Cores	132-33	<b>\$177,653</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-084M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 84 Processor Cores-Annual Maint Fee	132-33	<b>\$44,012</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-085	SAS Office Analytics - Linux x64 and Windows x64 Servers - 85 Processor Cores	132-33	<b>\$178,923</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-085M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 85 Processor Cores-Annual Maint Fee	132-33	<b>\$44,314</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-086	SAS Office Analytics - Linux x64 and Windows x64 Servers - 86 Processor Cores	132-33	<b>\$180,113</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-086M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 86 Processor Cores-Annual Maint Fee	132-33	<b>\$44,615</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-087	SAS Office Analytics - Linux x64 and Windows x64 Servers - 87 Processor Cores	132-33	<b>\$181,382</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-087M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 87 Processor Cores-Annual Maint Fee	132-33	<b>\$44,917</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-088	SAS Office Analytics - Linux x64 and Windows x64 Servers - 88 Processor Cores	132-33	<b>\$182,573</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-088M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 88 Processor Cores-Annual Maint Fee	132-33	<b>\$45,218</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-089	SAS Office Analytics - Linux x64 and Windows x64 Servers - 89 Processor Cores	132-33	<b>\$183,842</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-089M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 89 Processor Cores-Annual Maint Fee	132-33	<b>\$45,520</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-090	SAS Office Analytics - Linux x64 and Windows x64 Servers - 90 Processor Cores	132-33	<b>\$185,032</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-090M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 90 Processor Cores-Annual Maint Fee	132-33	<b>\$45,821</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-091	SAS Office Analytics - Linux x64 and Windows x64 Servers - 91 Processor Cores	132-33	<b>\$186,302</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-091M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 91 Processor Cores-Annual Maint Fee	132-33	<b>\$46,123</b>	<b>N/A</b>

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SAS-VRT-LXWN64-OFFANLYT-092	SAS Office Analytics - Linux x64 and Windows x64 Servers - 92 Processor Cores	132-33	<b>\$187,492</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-092M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 92 Processor Cores-Annual Maint Fee	132-33	<b>\$46,424</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-093	SAS Office Analytics - Linux x64 and Windows x64 Servers - 93 Processor Cores	132-33	<b>\$188,761</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-093M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 93 Processor Cores-Annual Maint Fee	132-33	<b>\$46,726</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-094	SAS Office Analytics - Linux x64 and Windows x64 Servers - 94 Processor Cores	132-33	<b>\$189,952</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-094M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 94 Processor Cores-Annual Maint Fee	132-33	<b>\$47,027</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-095	SAS Office Analytics - Linux x64 and Windows x64 Servers - 95 Processor Cores	132-33	<b>\$191,221</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-095M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 95 Processor Cores-Annual Maint Fee	132-33	<b>\$47,329</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-096	SAS Office Analytics - Linux x64 and Windows x64 Servers - 96 Processor Cores	132-33	<b>\$192,411</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-096M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 96 Processor Cores-Annual Maint Fee	132-33	<b>\$47,630</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-097	SAS Office Analytics - Linux x64 and Windows x64 Servers - 97 Processor Cores	132-33	<b>\$193,681</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-097M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 97 Processor Cores-Annual Maint Fee	132-33	<b>\$47,932</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-098	SAS Office Analytics - Linux x64 and Windows x64 Servers - 98 Processor Cores	132-33	<b>\$194,871</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-098M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 98 Processor Cores-Annual Maint Fee	132-33	<b>\$48,233</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-099	SAS Office Analytics - Linux x64 and Windows x64 Servers - 99 Processor Cores	132-33	<b>\$196,141</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-099M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 99 Processor Cores-Annual Maint Fee	132-33	<b>\$48,535</b>	<b>N/A</b>
SAS-VRT-LXWN64-OFFANLYT-0100	SAS Office Analytics - Linux x64 and Windows x64 Servers - 100 Processor Cores	132-33	<b>\$197,331</b>	<b>1YR.</b>
SAS-VRT-LXWN64-OFFANLYT-0100M	SAS Office Analytics - Linux x64 and Windows x64 Servers - 100 Processor Cores-Annual Maint Fee	132-33	<b>\$48,836</b>	<b>N/A</b>
	<b>SAS® Enterprise Case Management for Tax Authorities</b>			
SAS-CASMGTSR-1	SAS Enterprise Case Management for Tax Authorities - Up to 0.5 Million Tax Filers	132-33	<b>\$531,694</b>	<b>1YR.</b>
SAS-CASMGTSR-1M	SAS Enterprise Case Management for Tax Authorities - Up to 0.5 Million Tax Filers - Annual Maintenance Fee	132-33	<b>\$132,903</b>	<b>N/A</b>
SAS-CASMGTSR-2	SAS Enterprise Case Management for Tax Authorities - Over 0.5 Million to 1 Million Tax Filers	132-33	<b>\$850,691</b>	<b>1YR.</b>

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SAS-CASMGTSR-2M	SAS Enterprise Case Management for Tax Authorities - Over 0.5 Million to 1 Million Tax Filers - Annual Maintenance Fee	132-33	<b>\$212,668</b>	<b>N/A</b>
SAS-CASMGTSR-3	SAS Enterprise Case Management for Tax Authorities - Over 1 Million to 2 Million Tax Filers	132-33	<b>\$1,275,988</b>	<b>1YR.</b>
SAS-CASMGTSR-3M	SAS Enterprise Case Management for Tax Authorities - Over 1 Million to 2 Million Tax Filers - Annual Maintenance Fee	132-33	<b>\$318,987</b>	<b>N/A</b>
SAS-CASMGTSR-4	SAS Enterprise Case Management for Tax Authorities - Over 2 Million to 3 Million Tax Filers	132-33	<b>\$1,616,145</b>	<b>1YR.</b>
SAS-CASMGTSR-4M	SAS Enterprise Case Management for Tax Authorities - Over 2 Million to 3 Million Tax Filers - Annual Maintenance Fee	132-33	<b>\$404,026</b>	<b>N/A</b>
SAS-CASMGTSR-5	SAS Enterprise Case Management for Tax Authorities - Over 3 Million to 4 Million Tax Filers	132-33	<b>\$1,885,470</b>	<b>1YR.</b>
SAS-CASMGTSR-5M	SAS Enterprise Case Management for Tax Authorities - Over 3 Million to 4 Million Tax Filers - Annual Maintenance Fee	132-33	<b>\$471,352</b>	<b>N/A</b>
SAS-CASMGTSR-6	SAS Enterprise Case Management for Tax Authorities - Over 4 Million to 5 Million Tax Filers	132-33	<b>\$2,126,680</b>	<b>1YR.</b>
SAS-CASMGTSR-6M	SAS Enterprise Case Management for Tax Authorities - Over 4 Million to 5 Million Tax Filers - Annual Maintenance Fee	132-33	<b>\$531,655</b>	<b>N/A</b>
SAS-CASMGTSR-7	SAS Enterprise Case Management for Tax Authorities - Each Additional 2.5 Million Tax Filers over 5 Million Tax Filers	132-33	<b>\$177,231</b>	<b>1YR.</b>
SAS-CASMGTSR-7M	SAS Enterprise Case Management for Tax Authorities - Each Additional 2.5 Million Tax Filers over 5 Million Tax Filers - Annual Maintenance Fee	132-33	<b>\$44,297</b>	<b>N/A</b>
	<b>SAS® Data Quality Desktop</b>			
SAS-DQSTUDSKT-1	SAS Data Quality Desktop First User / Install	132-33	<b>\$48,876</b>	<b>1YR.</b>
SAS-DQSTUDSKT-1M	SAS Data Quality Desktop First User / Install - Maintenance	132-33	<b>\$12,449</b>	<b>N/A</b>
SAS-DQSTUDSKT-2A	SAS Data Quality Desktop 2 Users / Installs	132-33	<b>\$69,903</b>	<b>1YR.</b>
SAS-DQSTUDSKT-2AM	SAS Data Quality Desktop 2 Users / Installs - Maintenance	132-33	<b>\$17,709</b>	<b>N/A</b>
SAS-DQSTUDSKT-3	SAS Data Quality Desktop 3 Users / Installs	132-33	<b>\$82,518</b>	<b>1YR.</b>
SAS-DQSTUDSKT-3M	SAS Data Quality Desktop 3 Users / Installs - Maintenance	132-33	<b>\$20,875</b>	<b>N/A</b>
SAS-DQSTUDSKT-4	SAS Data Quality Desktop 4 Users / Installs	132-33	<b>\$90,929</b>	<b>1YR.</b>
SAS-DQSTUDSKT-4M	SAS Data Quality Desktop 4 Users / Installs - Maintenance	132-33	<b>\$22,978</b>	<b>N/A</b>
SAS-DQSTUDSKT-5	SAS Data Quality Desktop 5 Users / Installs	132-33	<b>\$99,419</b>	<b>1YR.</b>
SAS-DQSTUDSKT-5M	SAS Data Quality Desktop 5 Users / Installs - Maintenance	132-33	<b>\$25,080</b>	<b>N/A</b>
SAS-DQSTUDSKT-6	SAS Data Quality Desktop 6 Users / Installs	132-33	<b>\$104,814</b>	<b>1YR.</b>

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SAS-DQSTUDSKT-6M	SAS Data Quality Desktop 6 Users / Installs - Maintenance	132-33	<b>\$26,445</b>	<b>N/A</b>
SAS-DQSTUDSKT-7	SAS Data Quality Desktop 7 Users / Installs	132-33	<b>\$110,289</b>	<b>1YR.</b>
SAS-DQSTUDSKT-7M	SAS Data Quality Desktop 7 Users / Installs - Maintenance	132-33	<b>\$27,818</b>	<b>N/A</b>
SAS-DQSTUDSKT-8	SAS Data Quality Desktop 8 Users / Installs	132-33	<b>\$115,843</b>	<b>1YR.</b>
SAS-DQSTUDSKT-8M	SAS Data Quality Desktop 8 Users / Installs - Maintenance	132-33	<b>\$29,191</b>	<b>N/A</b>
SAS-DQSTUDSKT-9	SAS Data Quality Desktop 9 Users / Installs	132-33	<b>\$121,239</b>	<b>1YR.</b>
SAS-DQSTUDSKT-9M	SAS Data Quality Desktop 9 Users / Installs - Maintenance	132-33	<b>\$30,571</b>	<b>N/A</b>
SAS-DQSTUDSKT-10	SAS Data Quality Desktop 10 Users / Installs	132-33	<b>\$126,714</b>	<b>1YR.</b>
SAS-DQSTUDSKT-10M	SAS Data Quality Desktop 10 Users / Installs - Maintenance	132-33	<b>\$31,936</b>	<b>N/A</b>
SAS-DQSTUDSKT-AddI	SAS Data Quality Desktop Each Additional User/Install after 10	132-33	<b>\$5,395</b>	<b>1YR.</b>
SAS-DQSTUDSKT-AddIM	SAS Data Quality Desktop Each Additional User/Install after 10 - Maintenance	132-33	<b>\$1,348</b>	<b>N/A</b>
	<b>SAS® Data Governance</b>			
SAS-DQSVRGVN-PSA	SAS Data Governance-PSA	132-33	<b>\$115,367</b>	<b>1YR.</b>
SAS-DQSVRGVN-PSAM	SAS Data Governance-PSA-Annual Maint Fee	132-33	<b>\$28,881</b>	<b>N/A</b>
SAS-DQSVRGVN-PSB	SAS Data Governance-PSB	132-33	<b>\$135,283</b>	<b>1YR.</b>
SAS-DQSVRGVN-PSBM	SAS Data Governance-PSB-Annual Maint Fee	132-33	<b>\$33,824</b>	<b>N/A</b>
SAS-DQSVRGVN-1	SAS Data Governance-GRP1	132-33	<b>\$158,690</b>	<b>1YR.</b>
SAS-DQSVRGVN-1M	SAS Data Governance-GRP1-Annual Maint Fee	132-33	<b>\$39,712</b>	<b>N/A</b>
SAS-DQSVRGVN-2	SAS Data Governance-GRP2	132-33	<b>\$212,486</b>	<b>1YR.</b>
SAS-DQSVRGVN-2M	SAS Data Governance-GRP2-Annual Maint Fee	132-33	<b>\$53,161</b>	<b>N/A</b>
SAS-DQSVRGVN-3	SAS Data Governance-GRP3	132-33	<b>\$234,226</b>	<b>1YR.</b>
SAS-DQSVRGVN-3M	SAS Data Governance-GRP3-Annual Maint Fee	132-33	<b>\$58,548</b>	<b>N/A</b>
SAS-DQSVRGVN-4	SAS Data Governance-GRP4	132-33	<b>\$257,554</b>	<b>1YR.</b>
SAS-DQSVRGVN-4M	SAS Data Governance-GRP4-Annual Maint Fee	132-33	<b>\$64,436</b>	<b>N/A</b>
SAS-DQSVRGVN-5	SAS Data Governance-GRP5	132-33	<b>\$283,579</b>	<b>1YR.</b>
SAS-DQSVRGVN-5M	SAS Data Governance-GRP5-Annual Maint Fee	132-33	<b>\$70,942</b>	<b>N/A</b>
SAS-DQSVRGVN-6	SAS Data Governance-GRP6	132-33	<b>\$312,222</b>	<b>1YR.</b>
SAS-DQSVRGVN-6M	SAS Data Governance-GRP6-Annual Maint Fee	132-33	<b>\$78,051</b>	<b>N/A</b>
SAS-DQSVRGVN-7	SAS Data Governance-GRP7	132-33	<b>\$343,484</b>	<b>1YR.</b>
SAS-DQSVRGVN-7M	SAS Data Governance-GRP7-Annual Maint Fee	132-33	<b>\$85,859</b>	<b>N/A</b>
SAS-DQSVRGVN-8	SAS Data Governance-GRP8	132-33	<b>\$378,158</b>	<b>1YR.</b>
SAS-DQSVRGVN-8M	SAS Data Governance-GRP8-Annual Maint Fee	132-33	<b>\$94,539</b>	<b>N/A</b>
SAS-DQGVNCL-1	Each Additional SAS Data Governance Client	132-33	<b>\$15,551</b>	<b>1YR.</b>
SAS-DQGVNCL-1M	Each Additional SAS Data Governance Client - Maintenance	132-33	<b>\$3,911</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-2	SAS Data Governance - 2 Total Processor Cores	132-33	<b>\$135,283</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-2M	SAS Data Governance - 2 Total Processor Cores-Annual Maint Fee	132-33	<b>\$33,824</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-3	SAS Data Governance - 3 Total Processor Cores	132-33	<b>\$147,026</b>	<b>1YR.</b>

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SAS-VRT-DQSVRGVN-3M	SAS Data Governance - 3 Total Processor Cores- Annual Maint Fee	132-33	<b>\$36,768</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-4	SAS Data Governance - 4 Total Processor Cores	132-33	<b>\$158,690</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-4M	SAS Data Governance - 4 Total Processor Cores- Annual Maint Fee	132-33	<b>\$39,712</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-5	SAS Data Governance - 5 Total Processor Cores	132-33	<b>\$165,434</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-5M	SAS Data Governance - 5 Total Processor Cores- Annual Maint Fee	132-33	<b>\$41,394</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-6	SAS Data Governance - 6 Total Processor Cores	132-33	<b>\$172,178</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-6M	SAS Data Governance - 6 Total Processor Cores- Annual Maint Fee	132-33	<b>\$43,076</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-7	SAS Data Governance - 7 Total Processor Cores	132-33	<b>\$178,923</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-7M	SAS Data Governance - 7 Total Processor Cores- Annual Maint Fee	132-33	<b>\$44,758</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-8	SAS Data Governance - 8 Total Processor Cores	132-33	<b>\$185,667</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-8M	SAS Data Governance - 8 Total Processor Cores- Annual Maint Fee	132-33	<b>\$46,440</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-9	SAS Data Governance - 9 Total Processor Cores	132-33	<b>\$192,411</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-9M	SAS Data Governance - 9 Total Processor Cores- Annual Maint Fee	132-33	<b>\$48,122</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-10	SAS Data Governance - 10 Total Processor Cores	132-33	<b>\$199,156</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-10M	SAS Data Governance - 10 Total Processor Cores- Annual Maint Fee	132-33	<b>\$49,804</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-11	SAS Data Governance - 11 Total Processor Cores	132-33	<b>\$205,900</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-11M	SAS Data Governance - 11 Total Processor Cores- Annual Maint Fee	132-33	<b>\$51,487</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-12	SAS Data Governance - 12 Total Processor Cores	132-33	<b>\$212,486</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-12M	SAS Data Governance - 12 Total Processor Cores- Annual Maint Fee	132-33	<b>\$53,161</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-13	SAS Data Governance - 13 Total Processor Cores	132-33	<b>\$213,755</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-13M	SAS Data Governance - 13 Total Processor Cores- Annual Maint Fee	132-33	<b>\$53,478</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-14	SAS Data Governance - 14 Total Processor Cores	132-33	<b>\$215,025</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-14M	SAS Data Governance - 14 Total Processor Cores- Annual Maint Fee	132-33	<b>\$53,795</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-15	SAS Data Governance - 15 Total Processor Cores	132-33	<b>\$216,294</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-15M	SAS Data Governance - 15 Total Processor Cores- Annual Maint Fee	132-33	<b>\$54,113</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-16	SAS Data Governance - 16 Total Processor Cores	132-33	<b>\$217,564</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-16M	SAS Data Governance - 16 Total Processor Cores- Annual Maint Fee	132-33	<b>\$54,430</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-017	SAS Data Governance - 17 Total Processor Cores	132-33	<b>\$218,278</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-017M	SAS Data Governance - 17 Total Processor Cores- Annual Maint Fee	132-33	<b>\$54,652</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-018	SAS Data Governance - 18 Total Processor Cores	132-33	<b>\$219,071</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-018M	SAS Data Governance - 18 Total Processor Cores- Annual Maint Fee	132-33	<b>\$54,875</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-019	SAS Data Governance - 19 Total Processor Cores	132-33	<b>\$219,785</b>	<b>1YR.</b>

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SAS-VRT-DQSVRGVN-019M	SAS Data Governance - 19 Total Processor Cores- Annual Maint Fee	132-33	\$55,097	N/A
SAS-VRT-DQSVRGVN-020	SAS Data Governance - 20 Total Processor Cores	132-33	\$220,500	1YR.
SAS-VRT-DQSVRGVN-020M	SAS Data Governance - 20 Total Processor Cores- Annual Maint Fee	132-33	\$55,319	N/A
SAS-VRT-DQSVRGVN-021	SAS Data Governance - 21 Total Processor Cores	132-33	\$221,293	1YR.
SAS-VRT-DQSVRGVN-021M	SAS Data Governance - 21 Total Processor Cores- Annual Maint Fee	132-33	\$55,541	N/A
SAS-VRT-DQSVRGVN-022	SAS Data Governance - 22 Total Processor Cores	132-33	\$222,007	1YR.
SAS-VRT-DQSVRGVN-022M	SAS Data Governance - 22 Total Processor Cores- Annual Maint Fee	132-33	\$55,763	N/A
SAS-VRT-DQSVRGVN-023	SAS Data Governance - 23 Total Processor Cores	132-33	\$222,721	1YR.
SAS-VRT-DQSVRGVN-023M	SAS Data Governance - 23 Total Processor Cores- Annual Maint Fee	132-33	\$55,985	N/A
SAS-VRT-DQSVRGVN-024	SAS Data Governance - 24 Total Processor Cores	132-33	\$223,435	1YR.
SAS-VRT-DQSVRGVN-024M	SAS Data Governance - 24 Total Processor Cores- Annual Maint Fee	132-33	\$56,208	N/A
SAS-VRT-DQSVRGVN-025	SAS Data Governance - 25 Total Processor Cores	132-33	\$224,229	1YR.
SAS-VRT-DQSVRGVN-025M	SAS Data Governance - 25 Total Processor Cores- Annual Maint Fee	132-33	\$56,430	N/A
SAS-VRT-DQSVRGVN-026	SAS Data Governance - 26 Total Processor Cores	132-33	\$224,943	1YR.
SAS-VRT-DQSVRGVN-026M	SAS Data Governance - 26 Total Processor Cores- Annual Maint Fee	132-33	\$56,652	N/A
SAS-VRT-DQSVRGVN-027	SAS Data Governance - 27 Total Processor Cores	132-33	\$225,657	1YR.
SAS-VRT-DQSVRGVN-027M	SAS Data Governance - 27 Total Processor Cores- Annual Maint Fee	132-33	\$56,874	N/A
SAS-VRT-DQSVRGVN-028	SAS Data Governance - 28 Total Processor Cores	132-33	\$226,450	1YR.
SAS-VRT-DQSVRGVN-028M	SAS Data Governance - 28 Total Processor Cores- Annual Maint Fee	132-33	\$57,096	N/A
SAS-VRT-DQSVRGVN-029	SAS Data Governance - 29 Total Processor Cores	132-33	\$227,164	1YR.
SAS-VRT-DQSVRGVN-029M	SAS Data Governance - 29 Total Processor Cores- Annual Maint Fee	132-33	\$57,318	N/A
SAS-VRT-DQSVRGVN-030	SAS Data Governance - 30 Total Processor Cores	132-33	\$227,879	1YR.
SAS-VRT-DQSVRGVN-030M	SAS Data Governance - 30 Total Processor Cores- Annual Maint Fee	132-33	\$57,541	N/A
SAS-VRT-DQSVRGVN-031	SAS Data Governance - 31 Total Processor Cores	132-33	\$228,672	1YR.
SAS-VRT-DQSVRGVN-031M	SAS Data Governance - 31 Total Processor Cores- Annual Maint Fee	132-33	\$57,763	N/A
SAS-VRT-DQSVRGVN-032	SAS Data Governance - 32 Total Processor Cores	132-33	\$229,386	1YR.
SAS-VRT-DQSVRGVN-032M	SAS Data Governance - 32 Total Processor Cores- Annual Maint Fee	132-33	\$57,985	N/A
SAS-VRT-DQSVRGVN-033	SAS Data Governance - 33 Total Processor Cores	132-33	\$230,100	1YR.
SAS-VRT-DQSVRGVN-033M	SAS Data Governance - 33 Total Processor Cores- Annual Maint Fee	132-33	\$58,207	N/A
SAS-VRT-DQSVRGVN-034	SAS Data Governance - 34 Total Processor Cores	132-33	\$230,814	1YR.
SAS-VRT-DQSVRGVN-034M	SAS Data Governance - 34 Total Processor Cores- Annual Maint Fee	132-33	\$58,429	N/A
SAS-VRT-DQSVRGVN-035	SAS Data Governance - 35 Total Processor Cores	132-33	\$231,608	1YR.

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SAS-VRT-DQSVRGVN-035M	SAS Data Governance - 35 Total Processor Cores- Annual Maint Fee	132-33	<b>\$58,651</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-036	SAS Data Governance - 36 Total Processor Cores	132-33	<b>\$232,322</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-036M	SAS Data Governance - 36 Total Processor Cores- Annual Maint Fee	132-33	<b>\$58,874</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-037	SAS Data Governance - 37 Total Processor Cores	132-33	<b>\$233,036</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-037M	SAS Data Governance - 37 Total Processor Cores- Annual Maint Fee	132-33	<b>\$59,096</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-038	SAS Data Governance - 38 Total Processor Cores	132-33	<b>\$233,829</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-038M	SAS Data Governance - 38 Total Processor Cores- Annual Maint Fee	132-33	<b>\$59,318</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-039	SAS Data Governance - 39 Total Processor Cores	132-33	<b>\$234,544</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-039M	SAS Data Governance - 39 Total Processor Cores- Annual Maint Fee	132-33	<b>\$59,540</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-040	SAS Data Governance - 40 Total Processor Cores	132-33	<b>\$235,258</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-040M	SAS Data Governance - 40 Total Processor Cores- Annual Maint Fee	132-33	<b>\$59,762</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-041	SAS Data Governance - 41 Total Processor Cores	132-33	<b>\$236,051</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-041M	SAS Data Governance - 41 Total Processor Cores- Annual Maint Fee	132-33	<b>\$59,984</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-042	SAS Data Governance - 42 Total Processor Cores	132-33	<b>\$236,765</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-042M	SAS Data Governance - 42 Total Processor Cores- Annual Maint Fee	132-33	<b>\$60,207</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-043	SAS Data Governance - 43 Total Processor Cores	132-33	<b>\$237,479</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-043M	SAS Data Governance - 43 Total Processor Cores- Annual Maint Fee	132-33	<b>\$60,429</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-044	SAS Data Governance - 44 Total Processor Cores	132-33	<b>\$238,193</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-044M	SAS Data Governance - 44 Total Processor Cores- Annual Maint Fee	132-33	<b>\$60,651</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-045	SAS Data Governance - 45 Total Processor Cores	132-33	<b>\$238,987</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-045M	SAS Data Governance - 45 Total Processor Cores- Annual Maint Fee	132-33	<b>\$60,873</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-046	SAS Data Governance - 46 Total Processor Cores	132-33	<b>\$239,701</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-046M	SAS Data Governance - 46 Total Processor Cores- Annual Maint Fee	132-33	<b>\$61,095</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-047	SAS Data Governance - 47 Total Processor Cores	132-33	<b>\$240,415</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-047M	SAS Data Governance - 47 Total Processor Cores- Annual Maint Fee	132-33	<b>\$61,317</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-048	SAS Data Governance - 48 Total Processor Cores	132-33	<b>\$241,209</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-048M	SAS Data Governance - 48 Total Processor Cores- Annual Maint Fee	132-33	<b>\$61,540</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-049	SAS Data Governance - 49 Total Processor Cores	132-33	<b>\$241,685</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-049M	SAS Data Governance - 49 Total Processor Cores- Annual Maint Fee	132-33	<b>\$61,698</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-050	SAS Data Governance - 50 Total Processor Cores	132-33	<b>\$242,240</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-050M	SAS Data Governance - 50 Total Processor Cores- Annual Maint Fee	132-33	<b>\$61,857</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-051	SAS Data Governance - 51 Total Processor Cores	132-33	<b>\$242,716</b>	<b>1YR.</b>



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SAS-VRT-DQSVRGVN-051M	SAS Data Governance - 51 Total Processor Cores- Annual Maint Fee	132-33	<b>\$62,016</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-052	SAS Data Governance - 52 Total Processor Cores	132-33	<b>\$243,272</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-052M	SAS Data Governance - 52 Total Processor Cores- Annual Maint Fee	132-33	<b>\$62,174</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-053	SAS Data Governance - 53 Total Processor Cores	132-33	<b>\$243,748</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-053M	SAS Data Governance - 53 Total Processor Cores- Annual Maint Fee	132-33	<b>\$62,333</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-054	SAS Data Governance - 54 Total Processor Cores	132-33	<b>\$244,303</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-054M	SAS Data Governance - 54 Total Processor Cores- Annual Maint Fee	132-33	<b>\$62,492</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-055	SAS Data Governance - 55 Total Processor Cores	132-33	<b>\$244,779</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-055M	SAS Data Governance - 55 Total Processor Cores- Annual Maint Fee	132-33	<b>\$62,650</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-056	SAS Data Governance - 56 Total Processor Cores	132-33	<b>\$245,335</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-056M	SAS Data Governance - 56 Total Processor Cores- Annual Maint Fee	132-33	<b>\$62,809</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-057	SAS Data Governance - 57 Total Processor Cores	132-33	<b>\$245,811</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-057M	SAS Data Governance - 57 Total Processor Cores- Annual Maint Fee	132-33	<b>\$62,968</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-058	SAS Data Governance - 58 Total Processor Cores	132-33	<b>\$246,366</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-058M	SAS Data Governance - 58 Total Processor Cores- Annual Maint Fee	132-33	<b>\$63,126</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-059	SAS Data Governance - 59 Total Processor Cores	132-33	<b>\$246,842</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-059M	SAS Data Governance - 59 Total Processor Cores- Annual Maint Fee	132-33	<b>\$63,285</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-060	SAS Data Governance - 60 Total Processor Cores	132-33	<b>\$247,397</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-060M	SAS Data Governance - 60 Total Processor Cores- Annual Maint Fee	132-33	<b>\$63,444</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-061	SAS Data Governance - 61 Total Processor Cores	132-33	<b>\$247,874</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-061M	SAS Data Governance - 61 Total Processor Cores- Annual Maint Fee	132-33	<b>\$63,603</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-062	SAS Data Governance - 62 Total Processor Cores	132-33	<b>\$248,429</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-062M	SAS Data Governance - 62 Total Processor Cores- Annual Maint Fee	132-33	<b>\$63,761</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-063	SAS Data Governance - 63 Total Processor Cores	132-33	<b>\$248,905</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-063M	SAS Data Governance - 63 Total Processor Cores- Annual Maint Fee	132-33	<b>\$63,920</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-064	SAS Data Governance - 64 Total Processor Cores	132-33	<b>\$249,460</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-064M	SAS Data Governance - 64 Total Processor Cores- Annual Maint Fee	132-33	<b>\$64,079</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-065	SAS Data Governance - 65 Total Processor Cores	132-33	<b>\$249,937</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-065M	SAS Data Governance - 65 Total Processor Cores- Annual Maint Fee	132-33	<b>\$64,237</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-066	SAS Data Governance - 66 Total Processor Cores	132-33	<b>\$250,492</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-066M	SAS Data Governance - 66 Total Processor Cores- Annual Maint Fee	132-33	<b>\$64,396</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-067	SAS Data Governance - 67 Total Processor Cores	132-33	<b>\$250,968</b>	<b>1YR.</b>

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SAS-VRT-DQSVRGVN-067M	SAS Data Governance - 67 Total Processor Cores- Annual Maint Fee	132-33	<b>\$64,555</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-068	SAS Data Governance - 68 Total Processor Cores	132-33	<b>\$251,523</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-068M	SAS Data Governance - 68 Total Processor Cores- Annual Maint Fee	132-33	<b>\$64,713</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-069	SAS Data Governance - 69 Total Processor Cores	132-33	<b>\$252,000</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-069M	SAS Data Governance - 69 Total Processor Cores- Annual Maint Fee	132-33	<b>\$64,872</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-070	SAS Data Governance - 70 Total Processor Cores	132-33	<b>\$252,555</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-070M	SAS Data Governance - 70 Total Processor Cores- Annual Maint Fee	132-33	<b>\$65,031</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-071	SAS Data Governance - 71 Total Processor Cores	132-33	<b>\$253,031</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-071M	SAS Data Governance - 71 Total Processor Cores- Annual Maint Fee	132-33	<b>\$65,189</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-072	SAS Data Governance - 72 Total Processor Cores	132-33	<b>\$253,586</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-072M	SAS Data Governance - 72 Total Processor Cores- Annual Maint Fee	132-33	<b>\$65,348</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-073	SAS Data Governance - 73 Total Processor Cores	132-33	<b>\$254,062</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-073M	SAS Data Governance - 73 Total Processor Cores- Annual Maint Fee	132-33	<b>\$65,507</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-074	SAS Data Governance - 74 Total Processor Cores	132-33	<b>\$254,618</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-074M	SAS Data Governance - 74 Total Processor Cores- Annual Maint Fee	132-33	<b>\$65,665</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-075	SAS Data Governance - 75 Total Processor Cores	132-33	<b>\$255,094</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-075M	SAS Data Governance - 75 Total Processor Cores- Annual Maint Fee	132-33	<b>\$65,824</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-076	SAS Data Governance - 76 Total Processor Cores	132-33	<b>\$255,649</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-076M	SAS Data Governance - 76 Total Processor Cores- Annual Maint Fee	132-33	<b>\$65,983</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-077	SAS Data Governance - 77 Total Processor Cores	132-33	<b>\$256,125</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-077M	SAS Data Governance - 77 Total Processor Cores- Annual Maint Fee	132-33	<b>\$66,142</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-078	SAS Data Governance - 78 Total Processor Cores	132-33	<b>\$256,681</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-078M	SAS Data Governance - 78 Total Processor Cores- Annual Maint Fee	132-33	<b>\$66,300</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-079	SAS Data Governance - 79 Total Processor Cores	132-33	<b>\$257,157</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-079M	SAS Data Governance - 79 Total Processor Cores- Annual Maint Fee	132-33	<b>\$66,459</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-080	SAS Data Governance - 80 Total Processor Cores	132-33	<b>\$257,712</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-080M	SAS Data Governance - 80 Total Processor Cores- Annual Maint Fee	132-33	<b>\$66,618</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-081	SAS Data Governance - 81 Total Processor Cores	132-33	<b>\$258,188</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-081M	SAS Data Governance - 81 Total Processor Cores- Annual Maint Fee	132-33	<b>\$66,776</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-082	SAS Data Governance - 82 Total Processor Cores	132-33	<b>\$258,744</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-082M	SAS Data Governance - 82 Total Processor Cores- Annual Maint Fee	132-33	<b>\$66,935</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-083	SAS Data Governance - 83 Total Processor Cores	132-33	<b>\$259,220</b>	<b>1YR.</b>

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SAS-VRT-DQSVRGVN-083M	SAS Data Governance - 83 Total Processor Cores- Annual Maint Fee	132-33	<b>\$67,094</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-084	SAS Data Governance - 84 Total Processor Cores	132-33	<b>\$259,775</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-084M	SAS Data Governance - 84 Total Processor Cores- Annual Maint Fee	132-33	<b>\$67,252</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-085	SAS Data Governance - 85 Total Processor Cores	132-33	<b>\$260,251</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-085M	SAS Data Governance - 85 Total Processor Cores- Annual Maint Fee	132-33	<b>\$67,411</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-086	SAS Data Governance - 86 Total Processor Cores	132-33	<b>\$260,807</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-086M	SAS Data Governance - 86 Total Processor Cores- Annual Maint Fee	132-33	<b>\$67,570</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-087	SAS Data Governance - 87 Total Processor Cores	132-33	<b>\$261,283</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-087M	SAS Data Governance - 87 Total Processor Cores- Annual Maint Fee	132-33	<b>\$67,728</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-088	SAS Data Governance - 88 Total Processor Cores	132-33	<b>\$261,838</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-088M	SAS Data Governance - 88 Total Processor Cores- Annual Maint Fee	132-33	<b>\$67,887</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-089	SAS Data Governance - 89 Total Processor Cores	132-33	<b>\$262,314</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-089M	SAS Data Governance - 89 Total Processor Cores- Annual Maint Fee	132-33	<b>\$68,046</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-090	SAS Data Governance - 90 Total Processor Cores	132-33	<b>\$262,870</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-090M	SAS Data Governance - 90 Total Processor Cores- Annual Maint Fee	132-33	<b>\$68,205</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-091	SAS Data Governance - 91 Total Processor Cores	132-33	<b>\$263,346</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-091M	SAS Data Governance - 91 Total Processor Cores- Annual Maint Fee	132-33	<b>\$68,363</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-092	SAS Data Governance - 92 Total Processor Cores	132-33	<b>\$263,901</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-092M	SAS Data Governance - 92 Total Processor Cores- Annual Maint Fee	132-33	<b>\$68,522</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-093	SAS Data Governance - 93 Total Processor Cores	132-33	<b>\$264,377</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-093M	SAS Data Governance - 93 Total Processor Cores- Annual Maint Fee	132-33	<b>\$68,681</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-094	SAS Data Governance - 94 Total Processor Cores	132-33	<b>\$264,933</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-094M	SAS Data Governance - 94 Total Processor Cores- Annual Maint Fee	132-33	<b>\$68,839</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-095	SAS Data Governance - 95 Total Processor Cores	132-33	<b>\$265,409</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-095M	SAS Data Governance - 95 Total Processor Cores- Annual Maint Fee	132-33	<b>\$68,998</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-096	SAS Data Governance - 96 Total Processor Cores	132-33	<b>\$265,964</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-096M	SAS Data Governance - 96 Total Processor Cores- Annual Maint Fee	132-33	<b>\$69,157</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-097	SAS Data Governance - 97 Total Processor Cores	132-33	<b>\$266,440</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-097M	SAS Data Governance - 97 Total Processor Cores- Annual Maint Fee	132-33	<b>\$69,315</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-098	SAS Data Governance - 98 Total Processor Cores	132-33	<b>\$266,996</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-098M	SAS Data Governance - 98 Total Processor Cores- Annual Maint Fee	132-33	<b>\$69,474</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-099	SAS Data Governance - 99 Total Processor Cores	132-33	<b>\$267,472</b>	<b>1YR.</b>

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SAS-VRT-DQSVRGVN-099M	SAS Data Governance - 99 Total Processor Cores-Annual Maint Fee	132-33	<b>\$69,633</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-0100	SAS Data Governance - 100 Total Processor Cores	132-33	<b>\$268,027</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-0100M	SAS Data Governance - 100 Total Processor Cores-Annual Maint Fee	132-33	<b>\$69,791</b>	<b>N/A</b>
SAS-VRT-DQSVRGVN-ADDL1	SAS Data Governance - Each Additional Processor Core over 100 Total Processor Cores	132-33	<b>\$364</b>	<b>1YR.</b>
SAS-VRT-DQSVRGVN-ADDL1M	SAS Data Governance - Each Additional Processor Core over 100 Total Processor Cores-Annual Maint Fee	132-33	<b>\$111</b>	<b>N/A</b>
	<b>SAS® Data Quality Standard</b>			
SAS-DQSVRSTD-PSA	SAS Data Quality Standard-PSA	132-33	<b>\$138,219</b>	<b>1YR.</b>
SAS-DQSVRSTD-PSAM	SAS Data Quality Standard-PSA-Annual Maint Fee	132-33	<b>\$34,610</b>	<b>N/A</b>
SAS-DQSVRSTD-PSB	SAS Data Quality Standard-PSB	132-33	<b>\$162,340</b>	<b>1YR.</b>
SAS-DQSVRSTD-PSBM	SAS Data Quality Standard-PSB-Annual Maint Fee	132-33	<b>\$40,616</b>	<b>N/A</b>
SAS-DQSVRSTD-1	SAS Data Quality Standard-GRP1	132-33	<b>\$190,666</b>	<b>1YR.</b>
SAS-DQSVRSTD-1M	SAS Data Quality Standard-GRP1-Annual Maint Fee	132-33	<b>\$47,662</b>	<b>N/A</b>
SAS-DQSVRSTD-2	SAS Data Quality Standard-GRP2	132-33	<b>\$238,670</b>	<b>1YR.</b>
SAS-DQSVRSTD-2M	SAS Data Quality Standard-GRP2-Annual Maint Fee	132-33	<b>\$59,691</b>	<b>N/A</b>
SAS-DQSVRSTD-3	SAS Data Quality Standard-GRP3	132-33	<b>\$262,790</b>	<b>1YR.</b>
SAS-DQSVRSTD-3M	SAS Data Quality Standard-GRP3-Annual Maint Fee	132-33	<b>\$65,697</b>	<b>N/A</b>
SAS-DQSVRSTD-4	SAS Data Quality Standard-GRP4	132-33	<b>\$289,371</b>	<b>1YR.</b>
SAS-DQSVRSTD-4M	SAS Data Quality Standard-GRP4-Annual Maint Fee	132-33	<b>\$72,402</b>	<b>N/A</b>
SAS-DQSVRSTD-5	SAS Data Quality Standard-GRP5	132-33	<b>\$318,570</b>	<b>1YR.</b>
SAS-DQSVRSTD-5M	SAS Data Quality Standard-GRP5-Annual Maint Fee	132-33	<b>\$79,686</b>	<b>N/A</b>
SAS-DQSVRSTD-6	SAS Data Quality Standard-GRP6	132-33	<b>\$350,387</b>	<b>1YR.</b>
SAS-DQSVRSTD-6M	SAS Data Quality Standard-GRP6-Annual Maint Fee	132-33	<b>\$87,589</b>	<b>N/A</b>
SAS-DQSVRSTD-7	SAS Data Quality Standard-GRP7	132-33	<b>\$385,617</b>	<b>1YR.</b>
SAS-DQSVRSTD-7M	SAS Data Quality Standard-GRP7-Annual Maint Fee	132-33	<b>\$96,436</b>	<b>N/A</b>
SAS-DQSVRSTD-8	SAS Data Quality Standard-GRP8	132-33	<b>\$424,258</b>	<b>1YR.</b>
SAS-DQSVRSTD-8M	SAS Data Quality Standard-GRP8-Annual Maint Fee	132-33	<b>\$106,060</b>	<b>N/A</b>
SAS-VRT-QSTD-02	SAS Data Quality Standard - 2 Processor Cores	132-33	<b>\$162,340</b>	<b>1YR.</b>
SAS-VRT-QSTD-02M	SAS Data Quality Standard - 2 Processor Cores-Annual Maint Fee	132-33	<b>\$40,616</b>	<b>N/A</b>
SAS-VRT-QSTD-03	SAS Data Quality Standard - 3 Processor Cores	132-33	<b>\$176,542</b>	<b>1YR.</b>
SAS-VRT-QSTD-03M	SAS Data Quality Standard - 3 Processor Cores-Annual Maint Fee	132-33	<b>\$44,139</b>	<b>N/A</b>
SAS-VRT-QSTD-04	SAS Data Quality Standard - 4 Processor Cores	132-33	<b>\$190,666</b>	<b>1YR.</b>

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SAS-VRT-QSTD-04M	SAS Data Quality Standard - 4 Processor Cores- Annual Maint Fee	132-33	<b>\$47,662</b>	<b>N/A</b>
SAS-VRT-QSTD-05	SAS Data Quality Standard - 5 Processor Cores	132-33	<b>\$196,696</b>	<b>1YR.</b>
SAS-VRT-QSTD-05M	SAS Data Quality Standard - 5 Processor Cores- Annual Maint Fee	132-33	<b>\$49,170</b>	<b>N/A</b>
SAS-VRT-QSTD-06	SAS Data Quality Standard - 6 Processor Cores	132-33	<b>\$202,726</b>	<b>1YR.</b>
SAS-VRT-QSTD-06M	SAS Data Quality Standard - 6 Processor Cores- Annual Maint Fee	132-33	<b>\$50,677</b>	<b>N/A</b>
SAS-VRT-QSTD-07	SAS Data Quality Standard - 7 Processor Cores	132-33	<b>\$208,756</b>	<b>1YR.</b>
SAS-VRT-QSTD-07M	SAS Data Quality Standard - 7 Processor Cores- Annual Maint Fee	132-33	<b>\$52,185</b>	<b>N/A</b>
SAS-VRT-QSTD-08	SAS Data Quality Standard - 8 Processor Cores	132-33	<b>\$214,787</b>	<b>1YR.</b>
SAS-VRT-QSTD-08M	SAS Data Quality Standard - 8 Processor Cores- Annual Maint Fee	132-33	<b>\$53,692</b>	<b>N/A</b>
SAS-VRT-QSTD-09	SAS Data Quality Standard - 9 Processor Cores	132-33	<b>\$220,817</b>	<b>1YR.</b>
SAS-VRT-QSTD-09M	SAS Data Quality Standard - 9 Processor Cores- Annual Maint Fee	132-33	<b>\$55,200</b>	<b>N/A</b>
SAS-VRT-QSTD-10	SAS Data Quality Standard - 10 Processor Cores	132-33	<b>\$226,847</b>	<b>1YR.</b>
SAS-VRT-QSTD-10M	SAS Data Quality Standard - 10 Processor Cores- Annual Maint Fee	132-33	<b>\$56,707</b>	<b>N/A</b>
SAS-VRT-QSTD-11	SAS Data Quality Standard - 11 Processor Cores	132-33	<b>\$232,877</b>	<b>1YR.</b>
SAS-VRT-QSTD-11M	SAS Data Quality Standard - 11 Processor Cores- Annual Maint Fee	132-33	<b>\$58,215</b>	<b>N/A</b>
SAS-VRT-QSTD-12	SAS Data Quality Standard - 12 Processor Cores	132-33	<b>\$238,670</b>	<b>1YR.</b>
SAS-VRT-QSTD-12M	SAS Data Quality Standard - 12 Processor Cores- Annual Maint Fee	132-33	<b>\$59,691</b>	<b>N/A</b>
SAS-VRT-QSTD-13	SAS Data Quality Standard - 13 Processor Cores	132-33	<b>\$240,098</b>	<b>1YR.</b>
SAS-VRT-QSTD-13M	SAS Data Quality Standard - 13 Processor Cores- Annual Maint Fee	132-33	<b>\$60,040</b>	<b>N/A</b>
SAS-VRT-QSTD-14	SAS Data Quality Standard - 14 Processor Cores	132-33	<b>\$241,526</b>	<b>1YR.</b>
SAS-VRT-QSTD-14M	SAS Data Quality Standard - 14 Processor Cores- Annual Maint Fee	132-33	<b>\$60,389</b>	<b>N/A</b>
SAS-VRT-QSTD-15	SAS Data Quality Standard - 15 Processor Cores	132-33	<b>\$242,954</b>	<b>1YR.</b>
SAS-VRT-QSTD-15M	SAS Data Quality Standard - 15 Processor Cores- Annual Maint Fee	132-33	<b>\$60,738</b>	<b>N/A</b>
SAS-VRT-QSTD-16	SAS Data Quality Standard - 16 Processor Cores	132-33	<b>\$244,382</b>	<b>1YR.</b>
SAS-VRT-QSTD-16M	SAS Data Quality Standard - 16 Processor Cores- Annual Maint Fee	132-33	<b>\$61,087</b>	<b>N/A</b>
SAS-VRT-QSTD-17	SAS Data Quality Standard - 17 Processor Cores	132-33	<b>\$245,176</b>	<b>1YR.</b>
SAS-VRT-QSTD-17M	SAS Data Quality Standard - 17 Processor Cores- Annual Maint Fee	132-33	<b>\$61,333</b>	<b>N/A</b>
SAS-VRT-QSTD-18	SAS Data Quality Standard - 18 Processor Cores	132-33	<b>\$246,049</b>	<b>1YR.</b>
SAS-VRT-QSTD-18M	SAS Data Quality Standard - 18 Processor Cores- Annual Maint Fee	132-33	<b>\$61,579</b>	<b>N/A</b>
SAS-VRT-QSTD-19	SAS Data Quality Standard - 19 Processor Cores	132-33	<b>\$246,842</b>	<b>1YR.</b>
SAS-VRT-QSTD-19M	SAS Data Quality Standard - 19 Processor Cores- Annual Maint Fee	132-33	<b>\$61,825</b>	<b>N/A</b>
SAS-VRT-QSTD-20	SAS Data Quality Standard - 20 Processor Cores	132-33	<b>\$247,715</b>	<b>1YR.</b>

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SAS-VRT-QSTD-20M	SAS Data Quality Standard - 20 Processor Cores- Annual Maint Fee	132-33	<b>\$62,071</b>	<b>N/A</b>
SAS-VRT-QSTD-21	SAS Data Quality Standard - 21 Processor Cores	132-33	<b>\$248,508</b>	<b>1YR.</b>
SAS-VRT-QSTD-21M	SAS Data Quality Standard - 21 Processor Cores- Annual Maint Fee	132-33	<b>\$62,317</b>	<b>N/A</b>
SAS-VRT-QSTD-22	SAS Data Quality Standard - 22 Processor Cores	132-33	<b>\$249,302</b>	<b>1YR.</b>
SAS-VRT-QSTD-22M	SAS Data Quality Standard - 22 Processor Cores- Annual Maint Fee	132-33	<b>\$62,563</b>	<b>N/A</b>
SAS-VRT-QSTD-23	SAS Data Quality Standard - 23 Processor Cores	132-33	<b>\$250,175</b>	<b>1YR.</b>
SAS-VRT-QSTD-23M	SAS Data Quality Standard - 23 Processor Cores- Annual Maint Fee	132-33	<b>\$62,809</b>	<b>N/A</b>
SAS-VRT-QSTD-24	SAS Data Quality Standard - 24 Processor Cores	132-33	<b>\$250,968</b>	<b>1YR.</b>
SAS-VRT-QSTD-24M	SAS Data Quality Standard - 24 Processor Cores- Annual Maint Fee	132-33	<b>\$63,055</b>	<b>N/A</b>
SAS-VRT-QSTD-25	SAS Data Quality Standard - 25 Processor Cores	132-33	<b>\$251,841</b>	<b>1YR.</b>
SAS-VRT-QSTD-25M	SAS Data Quality Standard - 25 Processor Cores- Annual Maint Fee	132-33	<b>\$63,301</b>	<b>N/A</b>
SAS-VRT-QSTD-26	SAS Data Quality Standard - 26 Processor Cores	132-33	<b>\$252,634</b>	<b>1YR.</b>
SAS-VRT-QSTD-26M	SAS Data Quality Standard - 26 Processor Cores- Annual Maint Fee	132-33	<b>\$63,547</b>	<b>N/A</b>
SAS-VRT-QSTD-27	SAS Data Quality Standard - 27 Processor Cores	132-33	<b>\$253,428</b>	<b>1YR.</b>
SAS-VRT-QSTD-27M	SAS Data Quality Standard - 27 Processor Cores- Annual Maint Fee	132-33	<b>\$63,793</b>	<b>N/A</b>
SAS-VRT-QSTD-28	SAS Data Quality Standard - 28 Processor Cores	132-33	<b>\$254,301</b>	<b>1YR.</b>
SAS-VRT-QSTD-28M	SAS Data Quality Standard - 28 Processor Cores- Annual Maint Fee	132-33	<b>\$64,039</b>	<b>N/A</b>
SAS-VRT-QSTD-29	SAS Data Quality Standard - 29 Processor Cores	132-33	<b>\$255,094</b>	<b>1YR.</b>
SAS-VRT-QSTD-29M	SAS Data Quality Standard - 29 Processor Cores- Annual Maint Fee	132-33	<b>\$64,285</b>	<b>N/A</b>
SAS-VRT-QSTD-30	SAS Data Quality Standard - 30 Processor Cores	132-33	<b>\$255,967</b>	<b>1YR.</b>
SAS-VRT-QSTD-30M	SAS Data Quality Standard - 30 Processor Cores- Annual Maint Fee	132-33	<b>\$64,531</b>	<b>N/A</b>
SAS-VRT-QSTD-31	SAS Data Quality Standard - 31 Processor Cores	132-33	<b>\$256,760</b>	<b>1YR.</b>
SAS-VRT-QSTD-31M	SAS Data Quality Standard - 31 Processor Cores- Annual Maint Fee	132-33	<b>\$64,777</b>	<b>N/A</b>
SAS-VRT-QSTD-32	SAS Data Quality Standard - 32 Processor Cores	132-33	<b>\$257,554</b>	<b>1YR.</b>
SAS-VRT-QSTD-32M	SAS Data Quality Standard - 32 Processor Cores- Annual Maint Fee	132-33	<b>\$65,023</b>	<b>N/A</b>
SAS-VRT-QSTD-33	SAS Data Quality Standard - 33 Processor Cores	132-33	<b>\$258,426</b>	<b>1YR.</b>
SAS-VRT-QSTD-33M	SAS Data Quality Standard - 33 Processor Cores- Annual Maint Fee	132-33	<b>\$65,269</b>	<b>N/A</b>
SAS-VRT-QSTD-34	SAS Data Quality Standard - 34 Processor Cores	132-33	<b>\$259,220</b>	<b>1YR.</b>
SAS-VRT-QSTD-34M	SAS Data Quality Standard - 34 Processor Cores- Annual Maint Fee	132-33	<b>\$65,515</b>	<b>N/A</b>
SAS-VRT-QSTD-35	SAS Data Quality Standard - 35 Processor Cores	132-33	<b>\$260,093</b>	<b>1YR.</b>
SAS-VRT-QSTD-35M	SAS Data Quality Standard - 35 Processor Cores- Annual Maint Fee	132-33	<b>\$65,761</b>	<b>N/A</b>
SAS-VRT-QSTD-36	SAS Data Quality Standard - 36 Processor Cores	132-33	<b>\$260,886</b>	<b>1YR.</b>

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SAS-VRT-QSTD-36M	SAS Data Quality Standard - 36 Processor Cores- Annual Maint Fee	132-33	<b>\$66,007</b>	<b>N/A</b>
SAS-VRT-QSTD-37	SAS Data Quality Standard - 37 Processor Cores	132-33	<b>\$261,680</b>	<b>1YR.</b>
SAS-VRT-QSTD-37M	SAS Data Quality Standard - 37 Processor Cores- Annual Maint Fee	132-33	<b>\$66,253</b>	<b>N/A</b>
SAS-VRT-QSTD-38	SAS Data Quality Standard - 38 Processor Cores	132-33	<b>\$262,552</b>	<b>1YR.</b>
SAS-VRT-QSTD-38M	SAS Data Quality Standard - 38 Processor Cores- Annual Maint Fee	132-33	<b>\$66,499</b>	<b>N/A</b>
SAS-VRT-QSTD-39	SAS Data Quality Standard - 39 Processor Cores	132-33	<b>\$263,346</b>	<b>1YR.</b>
SAS-VRT-QSTD-39M	SAS Data Quality Standard - 39 Processor Cores- Annual Maint Fee	132-33	<b>\$66,745</b>	<b>N/A</b>
SAS-VRT-QSTD-40	SAS Data Quality Standard - 40 Processor Cores	132-33	<b>\$264,219</b>	<b>1YR.</b>
SAS-VRT-QSTD-40M	SAS Data Quality Standard - 40 Processor Cores- Annual Maint Fee	132-33	<b>\$66,991</b>	<b>N/A</b>
SAS-VRT-QSTD-41	SAS Data Quality Standard - 41 Processor Cores	132-33	<b>\$265,012</b>	<b>1YR.</b>
SAS-VRT-QSTD-41M	SAS Data Quality Standard - 41 Processor Cores- Annual Maint Fee	132-33	<b>\$67,237</b>	<b>N/A</b>
SAS-VRT-QSTD-42	SAS Data Quality Standard - 42 Processor Cores	132-33	<b>\$265,806</b>	<b>1YR.</b>
SAS-VRT-QSTD-42M	SAS Data Quality Standard - 42 Processor Cores- Annual Maint Fee	132-33	<b>\$67,482</b>	<b>N/A</b>
SAS-VRT-QSTD-43	SAS Data Quality Standard - 43 Processor Cores	132-33	<b>\$266,678</b>	<b>1YR.</b>
SAS-VRT-QSTD-43M	SAS Data Quality Standard - 43 Processor Cores- Annual Maint Fee	132-33	<b>\$67,728</b>	<b>N/A</b>
SAS-VRT-QSTD-44	SAS Data Quality Standard - 44 Processor Cores	132-33	<b>\$267,472</b>	<b>1YR.</b>
SAS-VRT-QSTD-44M	SAS Data Quality Standard - 44 Processor Cores- Annual Maint Fee	132-33	<b>\$67,974</b>	<b>N/A</b>
SAS-VRT-QSTD-45	SAS Data Quality Standard - 45 Processor Cores	132-33	<b>\$268,345</b>	<b>1YR.</b>
SAS-VRT-QSTD-45M	SAS Data Quality Standard - 45 Processor Cores- Annual Maint Fee	132-33	<b>\$68,220</b>	<b>N/A</b>
SAS-VRT-QSTD-46	SAS Data Quality Standard - 46 Processor Cores	132-33	<b>\$269,138</b>	<b>1YR.</b>
SAS-VRT-QSTD-46M	SAS Data Quality Standard - 46 Processor Cores- Annual Maint Fee	132-33	<b>\$68,466</b>	<b>N/A</b>
SAS-VRT-QSTD-47	SAS Data Quality Standard - 47 Processor Cores	132-33	<b>\$269,931</b>	<b>1YR.</b>
SAS-VRT-QSTD-47M	SAS Data Quality Standard - 47 Processor Cores- Annual Maint Fee	132-33	<b>\$68,712</b>	<b>N/A</b>
SAS-VRT-QSTD-48	SAS Data Quality Standard - 48 Processor Cores	132-33	<b>\$270,804</b>	<b>1YR.</b>
SAS-VRT-QSTD-48M	SAS Data Quality Standard - 48 Processor Cores- Annual Maint Fee	132-33	<b>\$68,958</b>	<b>N/A</b>
SAS-VRT-QSTD-49	SAS Data Quality Standard - 49 Processor Cores	132-33	<b>\$271,360</b>	<b>1YR.</b>
SAS-VRT-QSTD-49M	SAS Data Quality Standard - 49 Processor Cores- Annual Maint Fee	132-33	<b>\$69,133</b>	<b>N/A</b>
SAS-VRT-QSTD-50	SAS Data Quality Standard - 50 Processor Cores	132-33	<b>\$271,915</b>	<b>1YR.</b>
SAS-VRT-QSTD-50M	SAS Data Quality Standard - 50 Processor Cores- Annual Maint Fee	132-33	<b>\$69,307</b>	<b>N/A</b>
SAS-VRT-QSTD-51	SAS Data Quality Standard - 51 Processor Cores	132-33	<b>\$272,550</b>	<b>1YR.</b>
SAS-VRT-QSTD-51M	SAS Data Quality Standard - 51 Processor Cores- Annual Maint Fee	132-33	<b>\$69,482</b>	<b>N/A</b>
SAS-VRT-QSTD-52	SAS Data Quality Standard - 52 Processor Cores	132-33	<b>\$273,105</b>	<b>1YR.</b>

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SAS-VRT-QSTD-52M	SAS Data Quality Standard - 52 Processor Cores- Annual Maint Fee	132-33	<b>\$69,657</b>	<b>N/A</b>
SAS-VRT-QSTD-53	SAS Data Quality Standard - 53 Processor Cores	132-33	<b>\$273,661</b>	<b>1YR.</b>
SAS-VRT-QSTD-53M	SAS Data Quality Standard - 53 Processor Cores- Annual Maint Fee	132-33	<b>\$69,831</b>	<b>N/A</b>
SAS-VRT-QSTD-54	SAS Data Quality Standard - 54 Processor Cores	132-33	<b>\$274,295</b>	<b>1YR.</b>
SAS-VRT-QSTD-54M	SAS Data Quality Standard - 54 Processor Cores- Annual Maint Fee	132-33	<b>\$70,006</b>	<b>N/A</b>
SAS-VRT-QSTD-55	SAS Data Quality Standard - 55 Processor Cores	132-33	<b>\$274,851</b>	<b>1YR.</b>
SAS-VRT-QSTD-55M	SAS Data Quality Standard - 55 Processor Cores- Annual Maint Fee	132-33	<b>\$70,180</b>	<b>N/A</b>
SAS-VRT-QSTD-56	SAS Data Quality Standard - 56 Processor Cores	132-33	<b>\$275,406</b>	<b>1YR.</b>
SAS-VRT-QSTD-56M	SAS Data Quality Standard - 56 Processor Cores- Annual Maint Fee	132-33	<b>\$70,355</b>	<b>N/A</b>
SAS-VRT-QSTD-57	SAS Data Quality Standard - 57 Processor Cores	132-33	<b>\$276,041</b>	<b>1YR.</b>
SAS-VRT-QSTD-57M	SAS Data Quality Standard - 57 Processor Cores- Annual Maint Fee	132-33	<b>\$70,529</b>	<b>N/A</b>
SAS-VRT-QSTD-58	SAS Data Quality Standard - 58 Processor Cores	132-33	<b>\$276,596</b>	<b>1YR.</b>
SAS-VRT-QSTD-58M	SAS Data Quality Standard - 58 Processor Cores- Annual Maint Fee	132-33	<b>\$70,704</b>	<b>N/A</b>
SAS-VRT-QSTD-59	SAS Data Quality Standard - 59 Processor Cores	132-33	<b>\$277,152</b>	<b>1YR.</b>
SAS-VRT-QSTD-59M	SAS Data Quality Standard - 59 Processor Cores- Annual Maint Fee	132-33	<b>\$70,878</b>	<b>N/A</b>
SAS-VRT-QSTD-60	SAS Data Quality Standard - 60 Processor Cores	132-33	<b>\$277,707</b>	<b>1YR.</b>
SAS-VRT-QSTD-60M	SAS Data Quality Standard - 60 Processor Cores- Annual Maint Fee	132-33	<b>\$71,053</b>	<b>N/A</b>
SAS-VRT-QSTD-61	SAS Data Quality Standard - 61 Processor Cores	132-33	<b>\$278,342</b>	<b>1YR.</b>
SAS-VRT-QSTD-61M	SAS Data Quality Standard - 61 Processor Cores- Annual Maint Fee	132-33	<b>\$71,228</b>	<b>N/A</b>
SAS-VRT-QSTD-62	SAS Data Quality Standard - 62 Processor Cores	132-33	<b>\$278,897</b>	<b>1YR.</b>
SAS-VRT-QSTD-62M	SAS Data Quality Standard - 62 Processor Cores- Annual Maint Fee	132-33	<b>\$71,402</b>	<b>N/A</b>
SAS-VRT-QSTD-63	SAS Data Quality Standard - 63 Processor Cores	132-33	<b>\$279,453</b>	<b>1YR.</b>
SAS-VRT-QSTD-63M	SAS Data Quality Standard - 63 Processor Cores- Annual Maint Fee	132-33	<b>\$71,577</b>	<b>N/A</b>
SAS-VRT-QSTD-64	SAS Data Quality Standard - 64 Processor Cores	132-33	<b>\$280,088</b>	<b>1YR.</b>
SAS-VRT-QSTD-64M	SAS Data Quality Standard - 64 Processor Cores- Annual Maint Fee	132-33	<b>\$71,751</b>	<b>N/A</b>
SAS-VRT-QSTD-65	SAS Data Quality Standard - 65 Processor Cores	132-33	<b>\$280,643</b>	<b>1YR.</b>
SAS-VRT-QSTD-65M	SAS Data Quality Standard - 65 Processor Cores- Annual Maint Fee	132-33	<b>\$71,926</b>	<b>N/A</b>
SAS-VRT-QSTD-66	SAS Data Quality Standard - 66 Processor Cores	132-33	<b>\$281,198</b>	<b>1YR.</b>
SAS-VRT-QSTD-66M	SAS Data Quality Standard - 66 Processor Cores- Annual Maint Fee	132-33	<b>\$72,100</b>	<b>N/A</b>
SAS-VRT-QSTD-67	SAS Data Quality Standard - 67 Processor Cores	132-33	<b>\$281,833</b>	<b>1YR.</b>
SAS-VRT-QSTD-67M	SAS Data Quality Standard - 67 Processor Cores- Annual Maint Fee	132-33	<b>\$72,275</b>	<b>N/A</b>
SAS-VRT-QSTD-68	SAS Data Quality Standard - 68 Processor Cores	132-33	<b>\$282,389</b>	<b>1YR.</b>



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SAS-VRT-QSTD-68M	SAS Data Quality Standard - 68 Processor Cores- Annual Maint Fee	132-33	<b>\$72,450</b>	<b>N/A</b>
SAS-VRT-QSTD-69	SAS Data Quality Standard - 69 Processor Cores	132-33	<b>\$282,944</b>	<b>1YR.</b>
SAS-VRT-QSTD-69M	SAS Data Quality Standard - 69 Processor Cores- Annual Maint Fee	132-33	<b>\$72,624</b>	<b>N/A</b>
SAS-VRT-QSTD-70	SAS Data Quality Standard - 70 Processor Cores	132-33	<b>\$283,500</b>	<b>1YR.</b>
SAS-VRT-QSTD-70M	SAS Data Quality Standard - 70 Processor Cores- Annual Maint Fee	132-33	<b>\$72,799</b>	<b>N/A</b>
SAS-VRT-QSTD-71	SAS Data Quality Standard - 71 Processor Cores	132-33	<b>\$284,134</b>	<b>1YR.</b>
SAS-VRT-QSTD-71M	SAS Data Quality Standard - 71 Processor Cores- Annual Maint Fee	132-33	<b>\$72,973</b>	<b>N/A</b>
SAS-VRT-QSTD-72	SAS Data Quality Standard - 72 Processor Cores	132-33	<b>\$284,690</b>	<b>1YR.</b>
SAS-VRT-QSTD-72M	SAS Data Quality Standard - 72 Processor Cores- Annual Maint Fee	132-33	<b>\$73,148</b>	<b>N/A</b>
SAS-VRT-QSTD-73	SAS Data Quality Standard - 73 Processor Cores	132-33	<b>\$285,245</b>	<b>1YR.</b>
SAS-VRT-QSTD-73M	SAS Data Quality Standard - 73 Processor Cores- Annual Maint Fee	132-33	<b>\$73,322</b>	<b>N/A</b>
SAS-VRT-QSTD-74	SAS Data Quality Standard - 74 Processor Cores	132-33	<b>\$285,880</b>	<b>1YR.</b>
SAS-VRT-QSTD-74M	SAS Data Quality Standard - 74 Processor Cores- Annual Maint Fee	132-33	<b>\$73,497</b>	<b>N/A</b>
SAS-VRT-QSTD-75	SAS Data Quality Standard - 75 Processor Cores	132-33	<b>\$286,435</b>	<b>1YR.</b>
SAS-VRT-QSTD-75M	SAS Data Quality Standard - 75 Processor Cores- Annual Maint Fee	132-33	<b>\$73,671</b>	<b>N/A</b>
SAS-VRT-QSTD-76	SAS Data Quality Standard - 76 Processor Cores	132-33	<b>\$286,991</b>	<b>1YR.</b>
SAS-VRT-QSTD-76M	SAS Data Quality Standard - 76 Processor Cores- Annual Maint Fee	132-33	<b>\$73,846</b>	<b>N/A</b>
SAS-VRT-QSTD-77	SAS Data Quality Standard - 77 Processor Cores	132-33	<b>\$287,625</b>	<b>1YR.</b>
SAS-VRT-QSTD-77M	SAS Data Quality Standard - 77 Processor Cores- Annual Maint Fee	132-33	<b>\$74,021</b>	<b>N/A</b>
SAS-VRT-QSTD-78	SAS Data Quality Standard - 78 Processor Cores	132-33	<b>\$288,181</b>	<b>1YR.</b>
SAS-VRT-QSTD-78M	SAS Data Quality Standard - 78 Processor Cores- Annual Maint Fee	132-33	<b>\$74,195</b>	<b>N/A</b>
SAS-VRT-QSTD-79	SAS Data Quality Standard - 79 Processor Cores	132-33	<b>\$288,736</b>	<b>1YR.</b>
SAS-VRT-QSTD-79M	SAS Data Quality Standard - 79 Processor Cores- Annual Maint Fee	132-33	<b>\$74,370</b>	<b>N/A</b>
SAS-VRT-QSTD-80	SAS Data Quality Standard - 80 Processor Cores	132-33	<b>\$289,292</b>	<b>1YR.</b>
SAS-VRT-QSTD-80M	SAS Data Quality Standard - 80 Processor Cores- Annual Maint Fee	132-33	<b>\$74,544</b>	<b>N/A</b>
SAS-VRT-QSTD-81	SAS Data Quality Standard - 81 Processor Cores	132-33	<b>\$289,926</b>	<b>1YR.</b>
SAS-VRT-QSTD-81M	SAS Data Quality Standard - 81 Processor Cores- Annual Maint Fee	132-33	<b>\$74,719</b>	<b>N/A</b>
SAS-VRT-QSTD-82	SAS Data Quality Standard - 82 Processor Cores	132-33	<b>\$290,482</b>	<b>1YR.</b>
SAS-VRT-QSTD-82M	SAS Data Quality Standard - 82 Processor Cores- Annual Maint Fee	132-33	<b>\$74,893</b>	<b>N/A</b>
SAS-VRT-QSTD-83	SAS Data Quality Standard - 83 Processor Cores	132-33	<b>\$291,037</b>	<b>1YR.</b>
SAS-VRT-QSTD-83M	SAS Data Quality Standard - 83 Processor Cores- Annual Maint Fee	132-33	<b>\$75,068</b>	<b>N/A</b>
SAS-VRT-QSTD-84	SAS Data Quality Standard - 84 Processor Cores	132-33	<b>\$291,672</b>	<b>1YR.</b>

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SAS-VRT-QSTD-84M	SAS Data Quality Standard - 84 Processor Cores- Annual Maint Fee	132-33	<b>\$75,242</b>	<b>N/A</b>
SAS-VRT-QSTD-85	SAS Data Quality Standard - 85 Processor Cores	132-33	<b>\$292,227</b>	<b>1YR.</b>
SAS-VRT-QSTD-85M	SAS Data Quality Standard - 85 Processor Cores- Annual Maint Fee	132-33	<b>\$75,417</b>	<b>N/A</b>
SAS-VRT-QSTD-86	SAS Data Quality Standard - 86 Processor Cores	132-33	<b>\$292,783</b>	<b>1YR.</b>
SAS-VRT-QSTD-86M	SAS Data Quality Standard - 86 Processor Cores- Annual Maint Fee	132-33	<b>\$75,592</b>	<b>N/A</b>
SAS-VRT-QSTD-87	SAS Data Quality Standard - 87 Processor Cores	132-33	<b>\$293,418</b>	<b>1YR.</b>
SAS-VRT-QSTD-87M	SAS Data Quality Standard - 87 Processor Cores- Annual Maint Fee	132-33	<b>\$75,766</b>	<b>N/A</b>
SAS-VRT-QSTD-88	SAS Data Quality Standard - 88 Processor Cores	132-33	<b>\$293,973</b>	<b>1YR.</b>
SAS-VRT-QSTD-88M	SAS Data Quality Standard - 88 Processor Cores- Annual Maint Fee	132-33	<b>\$75,941</b>	<b>N/A</b>
SAS-VRT-QSTD-89	SAS Data Quality Standard - 89 Processor Cores	132-33	<b>\$294,528</b>	<b>1YR.</b>
SAS-VRT-QSTD-89M	SAS Data Quality Standard - 89 Processor Cores- Annual Maint Fee	132-33	<b>\$76,115</b>	<b>N/A</b>
SAS-VRT-QSTD-90	SAS Data Quality Standard - 90 Processor Cores	132-33	<b>\$295,084</b>	<b>1YR.</b>
SAS-VRT-QSTD-90M	SAS Data Quality Standard - 90 Processor Cores- Annual Maint Fee	132-33	<b>\$76,290</b>	<b>N/A</b>
SAS-VRT-QSTD-91	SAS Data Quality Standard - 91 Processor Cores	132-33	<b>\$295,719</b>	<b>1YR.</b>
SAS-VRT-QSTD-91M	SAS Data Quality Standard - 91 Processor Cores- Annual Maint Fee	132-33	<b>\$76,464</b>	<b>N/A</b>
SAS-VRT-QSTD-92	SAS Data Quality Standard - 92 Processor Cores	132-33	<b>\$296,274</b>	<b>1YR.</b>
SAS-VRT-QSTD-92M	SAS Data Quality Standard - 92 Processor Cores- Annual Maint Fee	132-33	<b>\$76,639</b>	<b>N/A</b>
SAS-VRT-QSTD-93	SAS Data Quality Standard - 93 Processor Cores	132-33	<b>\$296,829</b>	<b>1YR.</b>
SAS-VRT-QSTD-93M	SAS Data Quality Standard - 93 Processor Cores- Annual Maint Fee	132-33	<b>\$76,813</b>	<b>N/A</b>
SAS-VRT-QSTD-94	SAS Data Quality Standard - 94 Processor Cores	132-33	<b>\$297,464</b>	<b>1YR.</b>
SAS-VRT-QSTD-94M	SAS Data Quality Standard - 94 Processor Cores- Annual Maint Fee	132-33	<b>\$76,988</b>	<b>N/A</b>
SAS-VRT-QSTD-95	SAS Data Quality Standard - 95 Processor Cores	132-33	<b>\$298,020</b>	<b>1YR.</b>
SAS-VRT-QSTD-95M	SAS Data Quality Standard - 95 Processor Cores- Annual Maint Fee	132-33	<b>\$77,163</b>	<b>N/A</b>
SAS-VRT-QSTD-96	SAS Data Quality Standard - 96 Processor Cores	132-33	<b>\$298,575</b>	<b>1YR.</b>
SAS-VRT-QSTD-96M	SAS Data Quality Standard - 96 Processor Cores- Annual Maint Fee	132-33	<b>\$77,337</b>	<b>N/A</b>
SAS-VRT-QSTD-97	SAS Data Quality Standard - 97 Processor Cores	132-33	<b>\$299,210</b>	<b>1YR.</b>
SAS-VRT-QSTD-97M	SAS Data Quality Standard - 97 Processor Cores- Annual Maint Fee	132-33	<b>\$77,512</b>	<b>N/A</b>
SAS-VRT-QSTD-98	SAS Data Quality Standard - 98 Processor Cores	132-33	<b>\$299,765</b>	<b>1YR.</b>
SAS-VRT-QSTD-98M	SAS Data Quality Standard - 98 Processor Cores- Annual Maint Fee	132-33	<b>\$77,686</b>	<b>N/A</b>
SAS-VRT-QSTD-99	SAS Data Quality Standard - 99 Processor Cores	132-33	<b>\$300,321</b>	<b>1YR.</b>
SAS-VRT-QSTD-99M	SAS Data Quality Standard - 99 Processor Cores- Annual Maint Fee	132-33	<b>\$77,861</b>	<b>N/A</b>
SAS-VRT-QSTD-100	SAS Data Quality Standard - 100 Processor Cores	132-33	<b>\$300,876</b>	<b>1YR.</b>

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SAS-VRT-QSTD-100M	SAS Data Quality Standard - 100 Processor Cores-Annual Maint Fee	132-33	<b>\$78,035</b>	<b>N/A</b>
SAS-VRT-QSTD-ADDL1	SAS Data Quality Standard - Each Additional Processor Core over 100 Processor Cores	132-33	<b>\$396</b>	<b>1YR.</b>
SAS-VRT-QSTD-ADDL1M	SAS Data Quality Standard - Each Additional Processor Core over 100 Processor Cores-Annual Maint Fee	132-33	<b>\$119</b>	<b>N/A</b>
	<b>SAS® Data Quality Advanced</b>			
SAS-DQSVRADV-PSA	SAS Data Quality Advanced-PSA	132-33	<b>\$181,779</b>	<b>1YR.</b>
SAS-DQSVRADV-PSAM	SAS Data Quality Advanced-PSA-Annual Maint Fee	132-33	<b>\$45,440</b>	<b>N/A</b>
SAS-DQSVRADV-PSB	SAS Data Quality Advanced-PSB	132-33	<b>\$214,231</b>	<b>1YR.</b>
SAS-DQSVRADV-PSBM	SAS Data Quality Advanced-PSB-Annual Maint Fee	132-33	<b>\$53,621</b>	<b>N/A</b>
SAS-DQSVRADV-1	SAS Data Quality Advanced-GRP1	132-33	<b>\$251,761</b>	<b>1YR.</b>
SAS-DQSVRADV-1M	SAS Data Quality Advanced-GRP1-Annual Maint Fee	132-33	<b>\$62,952</b>	<b>N/A</b>
SAS-DQSVRADV-2	SAS Data Quality Advanced-GRP2	132-33	<b>\$303,494</b>	<b>1YR.</b>
SAS-DQSVRADV-2M	SAS Data Quality Advanced-GRP2-Annual Maint Fee	132-33	<b>\$75,877</b>	<b>N/A</b>
SAS-DQSVRADV-3	SAS Data Quality Advanced-GRP3	132-33	<b>\$333,487</b>	<b>1YR.</b>
SAS-DQSVRADV-3M	SAS Data Quality Advanced-GRP3-Annual Maint Fee	132-33	<b>\$83,375</b>	<b>N/A</b>
SAS-DQSVRADV-4	SAS Data Quality Advanced-GRP4	132-33	<b>\$366,891</b>	<b>1YR.</b>
SAS-DQSVRADV-4M	SAS Data Quality Advanced-GRP4-Annual Maint Fee	132-33	<b>\$91,714</b>	<b>N/A</b>
SAS-DQSVRADV-5	SAS Data Quality Advanced-GRP5	132-33	<b>\$403,549</b>	<b>1YR.</b>
SAS-DQSVRADV-5M	SAS Data Quality Advanced-GRP5-Annual Maint Fee	132-33	<b>\$100,879</b>	<b>N/A</b>
SAS-DQSVRADV-6	SAS Data Quality Advanced-GRP6	132-33	<b>\$443,539</b>	<b>1YR.</b>
SAS-DQSVRADV-6M	SAS Data Quality Advanced-GRP6-Annual Maint Fee	132-33	<b>\$110,892</b>	<b>N/A</b>
SAS-DQSVRADV-7	SAS Data Quality Advanced-GRP7	132-33	<b>\$487,813</b>	<b>1YR.</b>
SAS-DQSVRADV-7M	SAS Data Quality Advanced-GRP7-Annual Maint Fee	132-33	<b>\$121,977</b>	<b>N/A</b>
SAS-DQSVRADV-8	SAS Data Quality Advanced-GRP8	132-33	<b>\$537,007</b>	<b>1YR.</b>
SAS-DQSVRADV-8M	SAS Data Quality Advanced-GRP8-Annual Maint Fee	132-33	<b>\$134,236</b>	<b>N/A</b>
SAS-VRT-QADV-2	SAS Data Quality Advanced - 2 Processor Cores	132-33	<b>\$214,231</b>	<b>1YR.</b>
SAS-VRT-QADV-2M	SAS Data Quality Advanced - 2 Processor Cores-Annual Maint Fee	132-33	<b>\$53,621</b>	<b>N/A</b>
SAS-VRT-QADV-3	SAS Data Quality Advanced - 3 Processor Cores	132-33	<b>\$233,036</b>	<b>1YR.</b>
SAS-VRT-QADV-3M	SAS Data Quality Advanced - 3 Processor Cores-Annual Maint Fee	132-33	<b>\$58,286</b>	<b>N/A</b>
SAS-VRT-QADV-4	SAS Data Quality Advanced - 4 Processor Cores	132-33	<b>\$251,761</b>	<b>1YR.</b>
SAS-VRT-QADV-4M	SAS Data Quality Advanced - 4 Processor Cores-Annual Maint Fee	132-33	<b>\$62,952</b>	<b>N/A</b>

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SAS-VRT-QADV-5	SAS Data Quality Advanced - 5 Processor Cores	132-33	<b>\$258,268</b>	<b>1YR.</b>
SAS-VRT-QADV-5M	SAS Data Quality Advanced - 5 Processor Cores- Annual Maint Fee	132-33	<b>\$64,571</b>	<b>N/A</b>
SAS-VRT-QADV-6	SAS Data Quality Advanced - 6 Processor Cores	132-33	<b>\$264,774</b>	<b>1YR.</b>
SAS-VRT-QADV-6M	SAS Data Quality Advanced - 6 Processor Cores- Annual Maint Fee	132-33	<b>\$66,189</b>	<b>N/A</b>
SAS-VRT-QADV-7	SAS Data Quality Advanced - 7 Processor Cores	132-33	<b>\$271,280</b>	<b>1YR.</b>
SAS-VRT-QADV-7M	SAS Data Quality Advanced - 7 Processor Cores- Annual Maint Fee	132-33	<b>\$67,808</b>	<b>N/A</b>
SAS-VRT-QADV-8	SAS Data Quality Advanced - 8 Processor Cores	132-33	<b>\$277,787</b>	<b>1YR.</b>
SAS-VRT-QADV-8M	SAS Data Quality Advanced - 8 Processor Cores- Annual Maint Fee	132-33	<b>\$69,426</b>	<b>N/A</b>
SAS-VRT-QADV-9	SAS Data Quality Advanced - 9 Processor Cores	132-33	<b>\$284,293</b>	<b>1YR.</b>
SAS-VRT-QADV-9M	SAS Data Quality Advanced - 9 Processor Cores- Annual Maint Fee	132-33	<b>\$71,045</b>	<b>N/A</b>
SAS-VRT-QADV-10	SAS Data Quality Advanced - 10 Processor Cores	132-33	<b>\$290,799</b>	<b>1YR.</b>
SAS-VRT-QADV-10M	SAS Data Quality Advanced - 10 Processor Cores- Annual Maint Fee	132-33	<b>\$72,664</b>	<b>N/A</b>
SAS-VRT-QADV-11	SAS Data Quality Advanced - 11 Processor Cores	132-33	<b>\$297,306</b>	<b>1YR.</b>
SAS-VRT-QADV-11M	SAS Data Quality Advanced - 11 Processor Cores- Annual Maint Fee	132-33	<b>\$74,282</b>	<b>N/A</b>
SAS-VRT-QADV-12	SAS Data Quality Advanced - 12 Processor Cores	132-33	<b>\$303,494</b>	<b>1YR.</b>
SAS-VRT-QADV-12M	SAS Data Quality Advanced - 12 Processor Cores- Annual Maint Fee	132-33	<b>\$75,877</b>	<b>N/A</b>
SAS-VRT-QADV-13	SAS Data Quality Advanced - 13 Processor Cores	132-33	<b>\$305,240</b>	<b>1YR.</b>
SAS-VRT-QADV-13M	SAS Data Quality Advanced - 13 Processor Cores- Annual Maint Fee	132-33	<b>\$76,314</b>	<b>N/A</b>
SAS-VRT-QADV-14	SAS Data Quality Advanced - 14 Processor Cores	132-33	<b>\$306,986</b>	<b>1YR.</b>
SAS-VRT-QADV-14M	SAS Data Quality Advanced - 14 Processor Cores- Annual Maint Fee	132-33	<b>\$76,750</b>	<b>N/A</b>
SAS-VRT-QADV-15	SAS Data Quality Advanced - 15 Processor Cores	132-33	<b>\$308,731</b>	<b>1YR.</b>
SAS-VRT-QADV-15M	SAS Data Quality Advanced - 15 Processor Cores- Annual Maint Fee	132-33	<b>\$77,186</b>	<b>N/A</b>
SAS-VRT-QADV-16	SAS Data Quality Advanced - 16 Processor Cores	132-33	<b>\$310,477</b>	<b>1YR.</b>
SAS-VRT-QADV-16M	SAS Data Quality Advanced - 16 Processor Cores- Annual Maint Fee	132-33	<b>\$77,623</b>	<b>N/A</b>
SAS-VRT-QADV-17	SAS Data Quality Advanced - 17 Processor Cores	132-33	<b>\$311,508</b>	<b>1YR.</b>
SAS-VRT-QADV-17M	SAS Data Quality Advanced - 17 Processor Cores- Annual Maint Fee	132-33	<b>\$77,940</b>	<b>N/A</b>
SAS-VRT-QADV-18	SAS Data Quality Advanced - 18 Processor Cores	132-33	<b>\$312,540</b>	<b>1YR.</b>
SAS-VRT-QADV-18M	SAS Data Quality Advanced - 18 Processor Cores- Annual Maint Fee	132-33	<b>\$78,258</b>	<b>N/A</b>
SAS-VRT-QADV-19	SAS Data Quality Advanced - 19 Processor Cores	132-33	<b>\$313,651</b>	<b>1YR.</b>
SAS-VRT-QADV-19M	SAS Data Quality Advanced - 19 Processor Cores- Annual Maint Fee	132-33	<b>\$78,575</b>	<b>N/A</b>
SAS-VRT-QADV-20	SAS Data Quality Advanced - 20 Processor Cores	132-33	<b>\$314,682</b>	<b>1YR.</b>
SAS-VRT-QADV-20M	SAS Data Quality Advanced - 20 Processor Cores- Annual Maint Fee	132-33	<b>\$78,892</b>	<b>N/A</b>

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SAS-VRT-QADV-21	SAS Data Quality Advanced - 21 Processor Cores	132-33	<b>\$315,714</b>	<b>1YR.</b>
SAS-VRT-QADV-21M	SAS Data Quality Advanced - 21 Processor Cores- Annual Maint Fee	132-33	<b>\$79,210</b>	<b>N/A</b>
SAS-VRT-QADV-22	SAS Data Quality Advanced - 22 Processor Cores	132-33	<b>\$316,745</b>	<b>1YR.</b>
SAS-VRT-QADV-22M	SAS Data Quality Advanced - 22 Processor Cores- Annual Maint Fee	132-33	<b>\$79,527</b>	<b>N/A</b>
SAS-VRT-QADV-23	SAS Data Quality Advanced - 23 Processor Cores	132-33	<b>\$317,777</b>	<b>1YR.</b>
SAS-VRT-QADV-23M	SAS Data Quality Advanced - 23 Processor Cores- Annual Maint Fee	132-33	<b>\$79,844</b>	<b>N/A</b>
SAS-VRT-QADV-24	SAS Data Quality Advanced - 24 Processor Cores	132-33	<b>\$318,887</b>	<b>1YR.</b>
SAS-VRT-QADV-24M	SAS Data Quality Advanced - 24 Processor Cores- Annual Maint Fee	132-33	<b>\$80,162</b>	<b>N/A</b>
SAS-VRT-QADV-25	SAS Data Quality Advanced - 25 Processor Cores	132-33	<b>\$319,919</b>	<b>1YR.</b>
SAS-VRT-QADV-25M	SAS Data Quality Advanced - 25 Processor Cores- Annual Maint Fee	132-33	<b>\$80,479</b>	<b>N/A</b>
SAS-VRT-QADV-26	SAS Data Quality Advanced - 26 Processor Cores	132-33	<b>\$320,950</b>	<b>1YR.</b>
SAS-VRT-QADV-26M	SAS Data Quality Advanced - 26 Processor Cores- Annual Maint Fee	132-33	<b>\$80,797</b>	<b>N/A</b>
SAS-VRT-QADV-27	SAS Data Quality Advanced - 27 Processor Cores	132-33	<b>\$321,982</b>	<b>1YR.</b>
SAS-VRT-QADV-27M	SAS Data Quality Advanced - 27 Processor Cores- Annual Maint Fee	132-33	<b>\$81,114</b>	<b>N/A</b>
SAS-VRT-QADV-28	SAS Data Quality Advanced - 28 Processor Cores	132-33	<b>\$323,013</b>	<b>1YR.</b>
SAS-VRT-QADV-28M	SAS Data Quality Advanced - 28 Processor Cores- Annual Maint Fee	132-33	<b>\$81,431</b>	<b>N/A</b>
SAS-VRT-QADV-29	SAS Data Quality Advanced - 29 Processor Cores	132-33	<b>\$324,124</b>	<b>1YR.</b>
SAS-VRT-QADV-29M	SAS Data Quality Advanced - 29 Processor Cores- Annual Maint Fee	132-33	<b>\$81,749</b>	<b>N/A</b>
SAS-VRT-QADV-30	SAS Data Quality Advanced - 30 Processor Cores	132-33	<b>\$325,156</b>	<b>1YR.</b>
SAS-VRT-QADV-30M	SAS Data Quality Advanced - 30 Processor Cores- Annual Maint Fee	132-33	<b>\$82,066</b>	<b>N/A</b>
SAS-VRT-QADV-31	SAS Data Quality Advanced - 31 Processor Cores	132-33	<b>\$326,187</b>	<b>1YR.</b>
SAS-VRT-QADV-31M	SAS Data Quality Advanced - 31 Processor Cores- Annual Maint Fee	132-33	<b>\$82,384</b>	<b>N/A</b>
SAS-VRT-QADV-32	SAS Data Quality Advanced - 32 Processor Cores	132-33	<b>\$327,219</b>	<b>1YR.</b>
SAS-VRT-QADV-32M	SAS Data Quality Advanced - 32 Processor Cores- Annual Maint Fee	132-33	<b>\$82,701</b>	<b>N/A</b>
SAS-VRT-QADV-33	SAS Data Quality Advanced - 33 Processor Cores	132-33	<b>\$328,250</b>	<b>1YR.</b>
SAS-VRT-QADV-33M	SAS Data Quality Advanced - 33 Processor Cores- Annual Maint Fee	132-33	<b>\$83,018</b>	<b>N/A</b>
SAS-VRT-QADV-34	SAS Data Quality Advanced - 34 Processor Cores	132-33	<b>\$329,361</b>	<b>1YR.</b>
SAS-VRT-QADV-34M	SAS Data Quality Advanced - 34 Processor Cores- Annual Maint Fee	132-33	<b>\$83,336</b>	<b>N/A</b>
SAS-VRT-QADV-35	SAS Data Quality Advanced - 35 Processor Cores	132-33	<b>\$330,392</b>	<b>1YR.</b>
SAS-VRT-QADV-35M	SAS Data Quality Advanced - 35 Processor Cores- Annual Maint Fee	132-33	<b>\$83,653</b>	<b>N/A</b>
SAS-VRT-QADV-36	SAS Data Quality Advanced - 36 Processor Cores	132-33	<b>\$331,424</b>	<b>1YR.</b>
SAS-VRT-QADV-36M	SAS Data Quality Advanced - 36 Processor Cores- Annual Maint Fee	132-33	<b>\$83,970</b>	<b>N/A</b>

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SAS-VRT-QADV-37	SAS Data Quality Advanced - 37 Processor Cores	132-33	<b>\$332,455</b>	<b>1YR.</b>
SAS-VRT-QADV-37M	SAS Data Quality Advanced - 37 Processor Cores- Annual Maint Fee	132-33	<b>\$84,288</b>	<b>N/A</b>
SAS-VRT-QADV-38	SAS Data Quality Advanced - 38 Processor Cores	132-33	<b>\$333,487</b>	<b>1YR.</b>
SAS-VRT-QADV-38M	SAS Data Quality Advanced - 38 Processor Cores- Annual Maint Fee	132-33	<b>\$84,605</b>	<b>N/A</b>
SAS-VRT-QADV-39	SAS Data Quality Advanced - 39 Processor Cores	132-33	<b>\$334,598</b>	<b>1YR.</b>
SAS-VRT-QADV-39M	SAS Data Quality Advanced - 39 Processor Cores- Annual Maint Fee	132-33	<b>\$84,923</b>	<b>N/A</b>
SAS-VRT-QADV-40	SAS Data Quality Advanced - 40 Processor Cores	132-33	<b>\$335,629</b>	<b>1YR.</b>
SAS-VRT-QADV-40M	SAS Data Quality Advanced - 40 Processor Cores- Annual Maint Fee	132-33	<b>\$85,240</b>	<b>N/A</b>
SAS-VRT-QADV-41	SAS Data Quality Advanced - 41 Processor Cores	132-33	<b>\$336,661</b>	<b>1YR.</b>
SAS-VRT-QADV-41M	SAS Data Quality Advanced - 41 Processor Cores- Annual Maint Fee	132-33	<b>\$85,557</b>	<b>N/A</b>
SAS-VRT-QADV-42	SAS Data Quality Advanced - 42 Processor Cores	132-33	<b>\$337,692</b>	<b>1YR.</b>
SAS-VRT-QADV-42M	SAS Data Quality Advanced - 42 Processor Cores- Annual Maint Fee	132-33	<b>\$85,875</b>	<b>N/A</b>
SAS-VRT-QADV-43	SAS Data Quality Advanced - 43 Processor Cores	132-33	<b>\$338,724</b>	<b>1YR.</b>
SAS-VRT-QADV-43M	SAS Data Quality Advanced - 43 Processor Cores- Annual Maint Fee	132-33	<b>\$86,192</b>	<b>N/A</b>
SAS-VRT-QADV-44	SAS Data Quality Advanced - 44 Processor Cores	132-33	<b>\$339,835</b>	<b>1YR.</b>
SAS-VRT-QADV-44M	SAS Data Quality Advanced - 44 Processor Cores- Annual Maint Fee	132-33	<b>\$86,509</b>	<b>N/A</b>
SAS-VRT-QADV-45	SAS Data Quality Advanced - 45 Processor Cores	132-33	<b>\$340,866</b>	<b>1YR.</b>
SAS-VRT-QADV-45M	SAS Data Quality Advanced - 45 Processor Cores- Annual Maint Fee	132-33	<b>\$86,827</b>	<b>N/A</b>
SAS-VRT-QADV-46	SAS Data Quality Advanced - 46 Processor Cores	132-33	<b>\$341,897</b>	<b>1YR.</b>
SAS-VRT-QADV-46M	SAS Data Quality Advanced - 46 Processor Cores- Annual Maint Fee	132-33	<b>\$87,144</b>	<b>N/A</b>
SAS-VRT-QADV-47	SAS Data Quality Advanced - 47 Processor Cores	132-33	<b>\$342,929</b>	<b>1YR.</b>
SAS-VRT-QADV-47M	SAS Data Quality Advanced - 47 Processor Cores- Annual Maint Fee	132-33	<b>\$87,462</b>	<b>N/A</b>
SAS-VRT-QADV-48	SAS Data Quality Advanced - 48 Processor Cores	132-33	<b>\$343,960</b>	<b>1YR.</b>
SAS-VRT-QADV-48M	SAS Data Quality Advanced - 48 Processor Cores- Annual Maint Fee	132-33	<b>\$87,779</b>	<b>N/A</b>
SAS-VRT-QADV-49	SAS Data Quality Advanced - 49 Processor Cores	132-33	<b>\$344,754</b>	<b>1YR.</b>
SAS-VRT-QADV-49M	SAS Data Quality Advanced - 49 Processor Cores- Annual Maint Fee	132-33	<b>\$88,001</b>	<b>N/A</b>
SAS-VRT-QADV-50	SAS Data Quality Advanced - 50 Processor Cores	132-33	<b>\$345,468</b>	<b>1YR.</b>
SAS-VRT-QADV-50M	SAS Data Quality Advanced - 50 Processor Cores- Annual Maint Fee	132-33	<b>\$88,223</b>	<b>N/A</b>
SAS-VRT-QADV-51	SAS Data Quality Advanced - 51 Processor Cores	132-33	<b>\$346,182</b>	<b>1YR.</b>
SAS-VRT-QADV-51M	SAS Data Quality Advanced - 51 Processor Cores- Annual Maint Fee	132-33	<b>\$88,445</b>	<b>N/A</b>
SAS-VRT-QADV-52	SAS Data Quality Advanced - 52 Processor Cores	132-33	<b>\$346,896</b>	<b>1YR.</b>
SAS-VRT-QADV-52M	SAS Data Quality Advanced - 52 Processor Cores- Annual Maint Fee	132-33	<b>\$88,668</b>	<b>N/A</b>

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SAS-VRT-QADV-53	SAS Data Quality Advanced - 53 Processor Cores	132-33	<b>\$347,610</b>	<b>1YR.</b>
SAS-VRT-QADV-53M	SAS Data Quality Advanced - 53 Processor Cores- Annual Maint Fee	132-33	<b>\$88,890</b>	<b>N/A</b>
SAS-VRT-QADV-54	SAS Data Quality Advanced - 54 Processor Cores	132-33	<b>\$348,404</b>	<b>1YR.</b>
SAS-VRT-QADV-54M	SAS Data Quality Advanced - 54 Processor Cores- Annual Maint Fee	132-33	<b>\$89,112</b>	<b>N/A</b>
SAS-VRT-QADV-55	SAS Data Quality Advanced - 55 Processor Cores	132-33	<b>\$349,118</b>	<b>1YR.</b>
SAS-VRT-QADV-55M	SAS Data Quality Advanced - 55 Processor Cores- Annual Maint Fee	132-33	<b>\$89,334</b>	<b>N/A</b>
SAS-VRT-QADV-56	SAS Data Quality Advanced - 56 Processor Cores	132-33	<b>\$349,832</b>	<b>1YR.</b>
SAS-VRT-QADV-56M	SAS Data Quality Advanced - 56 Processor Cores- Annual Maint Fee	132-33	<b>\$89,556</b>	<b>N/A</b>
SAS-VRT-QADV-57	SAS Data Quality Advanced - 57 Processor Cores	132-33	<b>\$350,546</b>	<b>1YR.</b>
SAS-VRT-QADV-57M	SAS Data Quality Advanced - 57 Processor Cores- Annual Maint Fee	132-33	<b>\$89,778</b>	<b>N/A</b>
SAS-VRT-QADV-58	SAS Data Quality Advanced - 58 Processor Cores	132-33	<b>\$351,260</b>	<b>1YR.</b>
SAS-VRT-QADV-58M	SAS Data Quality Advanced - 58 Processor Cores- Annual Maint Fee	132-33	<b>\$90,001</b>	<b>N/A</b>
SAS-VRT-QADV-59	SAS Data Quality Advanced - 59 Processor Cores	132-33	<b>\$352,054</b>	<b>1YR.</b>
SAS-VRT-QADV-59M	SAS Data Quality Advanced - 59 Processor Cores- Annual Maint Fee	132-33	<b>\$90,223</b>	<b>N/A</b>
SAS-VRT-QADV-60	SAS Data Quality Advanced - 60 Processor Cores	132-33	<b>\$352,768</b>	<b>1YR.</b>
SAS-VRT-QADV-60M	SAS Data Quality Advanced - 60 Processor Cores- Annual Maint Fee	132-33	<b>\$90,445</b>	<b>N/A</b>
SAS-VRT-QADV-61	SAS Data Quality Advanced - 61 Processor Cores	132-33	<b>\$353,482</b>	<b>1YR.</b>
SAS-VRT-QADV-61M	SAS Data Quality Advanced - 61 Processor Cores- Annual Maint Fee	132-33	<b>\$90,667</b>	<b>N/A</b>
SAS-VRT-QADV-62	SAS Data Quality Advanced - 62 Processor Cores	132-33	<b>\$354,196</b>	<b>1YR.</b>
SAS-VRT-QADV-62M	SAS Data Quality Advanced - 62 Processor Cores- Annual Maint Fee	132-33	<b>\$90,889</b>	<b>N/A</b>
SAS-VRT-QADV-63	SAS Data Quality Advanced - 63 Processor Cores	132-33	<b>\$354,910</b>	<b>1YR.</b>
SAS-VRT-QADV-63M	SAS Data Quality Advanced - 63 Processor Cores- Annual Maint Fee	132-33	<b>\$91,111</b>	<b>N/A</b>
SAS-VRT-QADV-64	SAS Data Quality Advanced - 64 Processor Cores	132-33	<b>\$355,704</b>	<b>1YR.</b>
SAS-VRT-QADV-64M	SAS Data Quality Advanced - 64 Processor Cores- Annual Maint Fee	132-33	<b>\$91,334</b>	<b>N/A</b>
SAS-VRT-QADV-65	SAS Data Quality Advanced - 65 Processor Cores	132-33	<b>\$356,418</b>	<b>1YR.</b>
SAS-VRT-QADV-65M	SAS Data Quality Advanced - 65 Processor Cores- Annual Maint Fee	132-33	<b>\$91,556</b>	<b>N/A</b>
SAS-VRT-QADV-66	SAS Data Quality Advanced - 66 Processor Cores	132-33	<b>\$357,132</b>	<b>1YR.</b>
SAS-VRT-QADV-66M	SAS Data Quality Advanced - 66 Processor Cores- Annual Maint Fee	132-33	<b>\$91,778</b>	<b>N/A</b>
SAS-VRT-QADV-67	SAS Data Quality Advanced - 67 Processor Cores	132-33	<b>\$357,846</b>	<b>1YR.</b>
SAS-VRT-QADV-67M	SAS Data Quality Advanced - 67 Processor Cores- Annual Maint Fee	132-33	<b>\$92,000</b>	<b>N/A</b>
SAS-VRT-QADV-68	SAS Data Quality Advanced - 68 Processor Cores	132-33	<b>\$358,560</b>	<b>1YR.</b>
SAS-VRT-QADV-68M	SAS Data Quality Advanced - 68 Processor Cores- Annual Maint Fee	132-33	<b>\$92,222</b>	<b>N/A</b>

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SAS-VRT-QADV-69	SAS Data Quality Advanced - 69 Processor Cores	132-33	<b>\$359,353</b>	<b>1YR.</b>
SAS-VRT-QADV-69M	SAS Data Quality Advanced - 69 Processor Cores- Annual Maint Fee	132-33	<b>\$92,444</b>	<b>N/A</b>
SAS-VRT-QADV-70	SAS Data Quality Advanced - 70 Processor Cores	132-33	<b>\$360,068</b>	<b>1YR.</b>
SAS-VRT-QADV-70M	SAS Data Quality Advanced - 70 Processor Cores- Annual Maint Fee	132-33	<b>\$92,667</b>	<b>N/A</b>
SAS-VRT-QADV-71	SAS Data Quality Advanced - 71 Processor Cores	132-33	<b>\$360,782</b>	<b>1YR.</b>
SAS-VRT-QADV-71M	SAS Data Quality Advanced - 71 Processor Cores- Annual Maint Fee	132-33	<b>\$92,889</b>	<b>N/A</b>
SAS-VRT-QADV-72	SAS Data Quality Advanced - 72 Processor Cores	132-33	<b>\$361,496</b>	<b>1YR.</b>
SAS-VRT-QADV-72M	SAS Data Quality Advanced - 72 Processor Cores- Annual Maint Fee	132-33	<b>\$93,111</b>	<b>N/A</b>
SAS-VRT-QADV-73	SAS Data Quality Advanced - 73 Processor Cores	132-33	<b>\$362,210</b>	<b>1YR.</b>
SAS-VRT-QADV-73M	SAS Data Quality Advanced - 73 Processor Cores- Annual Maint Fee	132-33	<b>\$93,333</b>	<b>N/A</b>
SAS-VRT-QADV-74	SAS Data Quality Advanced - 74 Processor Cores	132-33	<b>\$363,003</b>	<b>1YR.</b>
SAS-VRT-QADV-74M	SAS Data Quality Advanced - 74 Processor Cores- Annual Maint Fee	132-33	<b>\$93,555</b>	<b>N/A</b>
SAS-VRT-QADV-75	SAS Data Quality Advanced - 75 Processor Cores	132-33	<b>\$363,717</b>	<b>1YR.</b>
SAS-VRT-QADV-75M	SAS Data Quality Advanced - 75 Processor Cores- Annual Maint Fee	132-33	<b>\$93,777</b>	<b>N/A</b>
SAS-VRT-QADV-76	SAS Data Quality Advanced - 76 Processor Cores	132-33	<b>\$364,431</b>	<b>1YR.</b>
SAS-VRT-QADV-76M	SAS Data Quality Advanced - 76 Processor Cores- Annual Maint Fee	132-33	<b>\$94,000</b>	<b>N/A</b>
SAS-VRT-QADV-77	SAS Data Quality Advanced - 77 Processor Cores	132-33	<b>\$365,146</b>	<b>1YR.</b>
SAS-VRT-QADV-77M	SAS Data Quality Advanced - 77 Processor Cores- Annual Maint Fee	132-33	<b>\$94,222</b>	<b>N/A</b>
SAS-VRT-QADV-78	SAS Data Quality Advanced - 78 Processor Cores	132-33	<b>\$365,860</b>	<b>1YR.</b>
SAS-VRT-QADV-78M	SAS Data Quality Advanced - 78 Processor Cores- Annual Maint Fee	132-33	<b>\$94,444</b>	<b>N/A</b>
SAS-VRT-QADV-79	SAS Data Quality Advanced - 79 Processor Cores	132-33	<b>\$366,653</b>	<b>1YR.</b>
SAS-VRT-QADV-79M	SAS Data Quality Advanced - 79 Processor Cores- Annual Maint Fee	132-33	<b>\$94,666</b>	<b>N/A</b>
SAS-VRT-QADV-80	SAS Data Quality Advanced - 80 Processor Cores	132-33	<b>\$367,367</b>	<b>1YR.</b>
SAS-VRT-QADV-80M	SAS Data Quality Advanced - 80 Processor Cores- Annual Maint Fee	132-33	<b>\$94,888</b>	<b>N/A</b>
SAS-VRT-QADV-81	SAS Data Quality Advanced - 81 Processor Cores	132-33	<b>\$368,081</b>	<b>1YR.</b>
SAS-VRT-QADV-81M	SAS Data Quality Advanced - 81 Processor Cores- Annual Maint Fee	132-33	<b>\$95,110</b>	<b>N/A</b>
SAS-VRT-QADV-82	SAS Data Quality Advanced - 82 Processor Cores	132-33	<b>\$368,795</b>	<b>1YR.</b>
SAS-VRT-QADV-82M	SAS Data Quality Advanced - 82 Processor Cores- Annual Maint Fee	132-33	<b>\$95,333</b>	<b>N/A</b>
SAS-VRT-QADV-83	SAS Data Quality Advanced - 83 Processor Cores	132-33	<b>\$369,510</b>	<b>1YR.</b>
SAS-VRT-QADV-83M	SAS Data Quality Advanced - 83 Processor Cores- Annual Maint Fee	132-33	<b>\$95,555</b>	<b>N/A</b>
SAS-VRT-QADV-84	SAS Data Quality Advanced - 84 Processor Cores	132-33	<b>\$370,303</b>	<b>1YR.</b>
SAS-VRT-QADV-84M	SAS Data Quality Advanced - 84 Processor Cores- Annual Maint Fee	132-33	<b>\$95,777</b>	<b>N/A</b>



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SAS-VRT-QADV-85	SAS Data Quality Advanced - 85 Processor Cores	132-33	<b>\$371,017</b>	<b>1YR.</b>
SAS-VRT-QADV-85M	SAS Data Quality Advanced - 85 Processor Cores- Annual Maint Fee	132-33	<b>\$95,999</b>	<b>N/A</b>
SAS-VRT-QADV-86	SAS Data Quality Advanced - 86 Processor Cores	132-33	<b>\$371,731</b>	<b>1YR.</b>
SAS-VRT-QADV-86M	SAS Data Quality Advanced - 86 Processor Cores- Annual Maint Fee	132-33	<b>\$96,221</b>	<b>N/A</b>
SAS-VRT-QADV-87	SAS Data Quality Advanced - 87 Processor Cores	132-33	<b>\$372,445</b>	<b>1YR.</b>
SAS-VRT-QADV-87M	SAS Data Quality Advanced - 87 Processor Cores- Annual Maint Fee	132-33	<b>\$96,443</b>	<b>N/A</b>
SAS-VRT-QADV-88	SAS Data Quality Advanced - 88 Processor Cores	132-33	<b>\$373,159</b>	<b>1YR.</b>
SAS-VRT-QADV-88M	SAS Data Quality Advanced - 88 Processor Cores- Annual Maint Fee	132-33	<b>\$96,666</b>	<b>N/A</b>
SAS-VRT-QADV-89	SAS Data Quality Advanced - 89 Processor Cores	132-33	<b>\$373,953</b>	<b>1YR.</b>
SAS-VRT-QADV-89M	SAS Data Quality Advanced - 89 Processor Cores- Annual Maint Fee	132-33	<b>\$96,888</b>	<b>N/A</b>
SAS-VRT-QADV-90	SAS Data Quality Advanced - 90 Processor Cores	132-33	<b>\$374,667</b>	<b>1YR.</b>
SAS-VRT-QADV-90M	SAS Data Quality Advanced - 90 Processor Cores- Annual Maint Fee	132-33	<b>\$97,110</b>	<b>N/A</b>
SAS-VRT-QADV-91	SAS Data Quality Advanced - 91 Processor Cores	132-33	<b>\$375,381</b>	<b>1YR.</b>
SAS-VRT-QADV-91M	SAS Data Quality Advanced - 91 Processor Cores- Annual Maint Fee	132-33	<b>\$97,332</b>	<b>N/A</b>
SAS-VRT-QADV-92	SAS Data Quality Advanced - 92 Processor Cores	132-33	<b>\$376,095</b>	<b>1YR.</b>
SAS-VRT-QADV-92M	SAS Data Quality Advanced - 92 Processor Cores- Annual Maint Fee	132-33	<b>\$97,554</b>	<b>N/A</b>
SAS-VRT-QADV-93	SAS Data Quality Advanced - 93 Processor Cores	132-33	<b>\$376,809</b>	<b>1YR.</b>
SAS-VRT-QADV-93M	SAS Data Quality Advanced - 93 Processor Cores- Annual Maint Fee	132-33	<b>\$97,776</b>	<b>N/A</b>
SAS-VRT-QADV-94	SAS Data Quality Advanced - 94 Processor Cores	132-33	<b>\$377,603</b>	<b>1YR.</b>
SAS-VRT-QADV-94M	SAS Data Quality Advanced - 94 Processor Cores- Annual Maint Fee	132-33	<b>\$97,999</b>	<b>N/A</b>
SAS-VRT-QADV-95	SAS Data Quality Advanced - 95 Processor Cores	132-33	<b>\$378,317</b>	<b>1YR.</b>
SAS-VRT-QADV-95M	SAS Data Quality Advanced - 95 Processor Cores- Annual Maint Fee	132-33	<b>\$98,221</b>	<b>N/A</b>
SAS-VRT-QADV-96	SAS Data Quality Advanced - 96 Processor Cores	132-33	<b>\$379,031</b>	<b>1YR.</b>
SAS-VRT-QADV-96M	SAS Data Quality Advanced - 96 Processor Cores- Annual Maint Fee	132-33	<b>\$98,443</b>	<b>N/A</b>
SAS-VRT-QADV-97	SAS Data Quality Advanced - 97 Processor Cores	132-33	<b>\$379,745</b>	<b>1YR.</b>
SAS-VRT-QADV-97M	SAS Data Quality Advanced - 97 Processor Cores- Annual Maint Fee	132-33	<b>\$98,665</b>	<b>N/A</b>
SAS-VRT-QADV-98	SAS Data Quality Advanced - 98 Processor Cores	132-33	<b>\$380,459</b>	<b>1YR.</b>
SAS-VRT-QADV-98M	SAS Data Quality Advanced - 98 Processor Cores- Annual Maint Fee	132-33	<b>\$98,887</b>	<b>N/A</b>
SAS-VRT-QADV-99	SAS Data Quality Advanced - 99 Processor Cores	132-33	<b>\$381,253</b>	<b>1YR.</b>
SAS-VRT-QADV-99M	SAS Data Quality Advanced - 99 Processor Cores- Annual Maint Fee	132-33	<b>\$99,109</b>	<b>N/A</b>
SAS-VRT-QADV-100	SAS Data Quality Advanced - 100 Processor Cores	132-33	<b>\$381,967</b>	<b>1YR.</b>

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SAS-VRT-QADV-100M	SAS Data Quality Advanced - 100 Processor Cores-Annual Maint Fee	132-33	<b>\$99,332</b>	<b>N/A</b>
SAS-VRT-QADV-ADDL1	SAS Data Quality Advanced - Each Additional Processor Core over 100 Processor Cores	132-33	<b>\$476</b>	<b>1YR.</b>
SAS-VRT-QADV-ADDL1M	SAS Data Quality Advanced - Each Additional Processor Core over 100 Processor Cores-Annual Maint Fee	132-33	<b>\$150</b>	<b>N/A</b>
	<b>SAS® Data Management Standard</b>			
SAS-DMISVRSTD-PSA	SAS Data Management Standard-PSA	132-33	<b>\$264,695</b>	<b>1YR.</b>
SAS-DMISVRSTD-PSAM	SAS Data Management Standard-PSA-Annual Maint Fee	132-33	<b>\$66,205</b>	<b>N/A</b>
SAS-DMISVRSTD-PSB	SAS Data Management Standard-PSB	132-33	<b>\$322,220</b>	<b>1YR.</b>
SAS-DMISVRSTD-PSBM	SAS Data Management Standard-PSB-Annual Maint Fee	132-33	<b>\$80,543</b>	<b>N/A</b>
SAS-DMISVRSTD-1	SAS Data Management Standard-GRP1	132-33	<b>\$383,474</b>	<b>1YR.</b>
SAS-DMISVRSTD-1M	SAS Data Management Standard-GRP1-Annual Maint Fee	132-33	<b>\$95,880</b>	<b>N/A</b>
SAS-DMISVRSTD-2	SAS Data Management Standard-GRP2	132-33	<b>\$481,704</b>	<b>1YR.</b>
SAS-DMISVRSTD-2M	SAS Data Management Standard-GRP2-Annual Maint Fee	132-33	<b>\$120,398</b>	<b>N/A</b>
SAS-DMISVRSTD-3	SAS Data Management Standard-GRP3	132-33	<b>\$548,909</b>	<b>1YR.</b>
SAS-DMISVRSTD-3M	SAS Data Management Standard-GRP3-Annual Maint Fee	132-33	<b>\$137,235</b>	<b>N/A</b>
SAS-DMISVRSTD-4	SAS Data Management Standard-GRP4	132-33	<b>\$613,178</b>	<b>1YR.</b>
SAS-DMISVRSTD-4M	SAS Data Management Standard-GRP4-Annual Maint Fee	132-33	<b>\$153,334</b>	<b>N/A</b>
SAS-DMISVRSTD-5	SAS Data Management Standard-GRP5	132-33	<b>\$679,828</b>	<b>1YR.</b>
SAS-DMISVRSTD-5M	SAS Data Management Standard-GRP5-Annual Maint Fee	132-33	<b>\$170,004</b>	<b>N/A</b>
SAS-DMISVRSTD-6	SAS Data Management Standard-GRP6	132-33	<b>\$751,874</b>	<b>1YR.</b>
SAS-DMISVRSTD-6M	SAS Data Management Standard-GRP6-Annual Maint Fee	132-33	<b>\$188,016</b>	<b>N/A</b>
SAS-DMISVRSTD-7	SAS Data Management Standard-GRP7	132-33	<b>\$831,298</b>	<b>1YR.</b>
SAS-DMISVRSTD-7M	SAS Data Management Standard-GRP7-Annual Maint Fee	132-33	<b>\$207,860</b>	<b>N/A</b>
SAS-DMISVRSTD-8	SAS Data Management Standard-GRP8	132-33	<b>\$918,181</b>	<b>1YR.</b>
SAS-DMISVRSTD-8M	SAS Data Management Standard-GRP8-Annual Maint Fee	132-33	<b>\$229,537</b>	<b>N/A</b>
SAS-VRT-STDDI-2	SAS Data Management Standard - 2 Processor Cores	132-33	<b>\$322,220</b>	<b>1YR.</b>
SAS-VRT-STDDI-2M	SAS Data Management Standard - 2 Processor Cores-Annual Maint Fee	132-33	<b>\$80,543</b>	<b>N/A</b>
SAS-VRT-STDDI-3	SAS Data Management Standard - 3 Processor Cores	132-33	<b>\$352,847</b>	<b>1YR.</b>
SAS-VRT-STDDI-3M	SAS Data Management Standard - 3 Processor Cores-Annual Maint Fee	132-33	<b>\$88,215</b>	<b>N/A</b>

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SAS-VRT-STDDI-4	SAS Data Management Standard - 4 Processor Cores	132-33	<b>\$383,474</b>	<b>1YR.</b>
SAS-VRT-STDDI-4M	SAS Data Management Standard - 4 Processor Cores- Annual Maint Fee	132-33	<b>\$95,880</b>	<b>N/A</b>
SAS-VRT-STDDI-5	SAS Data Management Standard - 5 Processor Cores	132-33	<b>\$395,773</b>	<b>1YR.</b>
SAS-VRT-STDDI-5M	SAS Data Management Standard - 5 Processor Cores- Annual Maint Fee	132-33	<b>\$98,943</b>	<b>N/A</b>
SAS-VRT-STDDI-6	SAS Data Management Standard - 6 Processor Cores	132-33	<b>\$408,071</b>	<b>1YR.</b>
SAS-VRT-STDDI-6M	SAS Data Management Standard - 6 Processor Cores- Annual Maint Fee	132-33	<b>\$102,006</b>	<b>N/A</b>
SAS-VRT-STDDI-7	SAS Data Management Standard - 7 Processor Cores	132-33	<b>\$420,370</b>	<b>1YR.</b>
SAS-VRT-STDDI-7M	SAS Data Management Standard - 7 Processor Cores- Annual Maint Fee	132-33	<b>\$105,068</b>	<b>N/A</b>
SAS-VRT-STDDI-8	SAS Data Management Standard - 8 Processor Cores	132-33	<b>\$432,668</b>	<b>1YR.</b>
SAS-VRT-STDDI-8M	SAS Data Management Standard - 8 Processor Cores- Annual Maint Fee	132-33	<b>\$108,131</b>	<b>N/A</b>
SAS-VRT-STDDI-9	SAS Data Management Standard - 9 Processor Cores	132-33	<b>\$444,967</b>	<b>1YR.</b>
SAS-VRT-STDDI-9M	SAS Data Management Standard - 9 Processor Cores- Annual Maint Fee	132-33	<b>\$111,194</b>	<b>N/A</b>
SAS-VRT-STDDI-10	SAS Data Management Standard - 10 Processor Cores	132-33	<b>\$457,265</b>	<b>1YR.</b>
SAS-VRT-STDDI-10M	SAS Data Management Standard - 10 Processor Cores- Annual Maint Fee	132-33	<b>\$114,256</b>	<b>N/A</b>
SAS-VRT-STDDI-11	SAS Data Management Standard - 11 Processor Cores	132-33	<b>\$469,564</b>	<b>1YR.</b>
SAS-VRT-STDDI-11M	SAS Data Management Standard - 11 Processor Cores- Annual Maint Fee	132-33	<b>\$117,319</b>	<b>N/A</b>
SAS-VRT-STDDI-12	SAS Data Management Standard - 12 Processor Cores	132-33	<b>\$481,704</b>	<b>1YR.</b>
SAS-VRT-STDDI-12M	SAS Data Management Standard - 12 Processor Cores- Annual Maint Fee	132-33	<b>\$120,398</b>	<b>N/A</b>
SAS-VRT-STDDI-13	SAS Data Management Standard - 13 Processor Cores	132-33	<b>\$485,591</b>	<b>1YR.</b>
SAS-VRT-STDDI-13M	SAS Data Management Standard - 13 Processor Cores- Annual Maint Fee	132-33	<b>\$121,382</b>	<b>N/A</b>
SAS-VRT-STDDI-14	SAS Data Management Standard - 14 Processor Cores	132-33	<b>\$489,479</b>	<b>1YR.</b>
SAS-VRT-STDDI-14M	SAS Data Management Standard - 14 Processor Cores- Annual Maint Fee	132-33	<b>\$122,365</b>	<b>N/A</b>
SAS-VRT-STDDI-15	SAS Data Management Standard - 15 Processor Cores	132-33	<b>\$493,367</b>	<b>1YR.</b>
SAS-VRT-STDDI-15M	SAS Data Management Standard - 15 Processor Cores- Annual Maint Fee	132-33	<b>\$123,349</b>	<b>N/A</b>

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SAS-VRT-STDDI-16	SAS Data Management Standard - 16 Processor Cores	132-33	<b>\$497,255</b>	<b>1YR.</b>
SAS-VRT-STDDI-16M	SAS Data Management Standard - 16 Processor Cores- Annual Maint Fee	132-33	<b>\$124,333</b>	<b>N/A</b>
SAS-VRT-STDDI-17	SAS Data Management Standard - 17 Processor Cores	132-33	<b>\$499,080</b>	<b>1YR.</b>
SAS-VRT-STDDI-17M	SAS Data Management Standard - 17 Processor Cores- Annual Maint Fee	132-33	<b>\$124,873</b>	<b>N/A</b>
SAS-VRT-STDDI-18	SAS Data Management Standard - 18 Processor Cores	132-33	<b>\$500,826</b>	<b>1YR.</b>
SAS-VRT-STDDI-18M	SAS Data Management Standard - 18 Processor Cores- Annual Maint Fee	132-33	<b>\$125,412</b>	<b>N/A</b>
SAS-VRT-STDDI-19	SAS Data Management Standard - 19 Processor Cores	132-33	<b>\$502,651</b>	<b>1YR.</b>
SAS-VRT-STDDI-19M	SAS Data Management Standard - 19 Processor Cores- Annual Maint Fee	132-33	<b>\$125,952</b>	<b>N/A</b>
SAS-VRT-STDDI-20	SAS Data Management Standard - 20 Processor Cores	132-33	<b>\$504,396</b>	<b>1YR.</b>
SAS-VRT-STDDI-20M	SAS Data Management Standard - 20 Processor Cores- Annual Maint Fee	132-33	<b>\$126,491</b>	<b>N/A</b>
SAS-VRT-STDDI-21	SAS Data Management Standard - 21 Processor Cores	132-33	<b>\$506,221</b>	<b>1YR.</b>
SAS-VRT-STDDI-21M	SAS Data Management Standard - 21 Processor Cores- Annual Maint Fee	132-33	<b>\$127,031</b>	<b>N/A</b>
SAS-VRT-STDDI-22	SAS Data Management Standard - 22 Processor Cores	132-33	<b>\$507,967</b>	<b>1YR.</b>
SAS-VRT-STDDI-22M	SAS Data Management Standard - 22 Processor Cores- Annual Maint Fee	132-33	<b>\$127,571</b>	<b>N/A</b>
SAS-VRT-STDDI-23	SAS Data Management Standard - 23 Processor Cores	132-33	<b>\$509,792</b>	<b>1YR.</b>
SAS-VRT-STDDI-23M	SAS Data Management Standard - 23 Processor Cores- Annual Maint Fee	132-33	<b>\$128,110</b>	<b>N/A</b>
SAS-VRT-STDDI-24	SAS Data Management Standard - 24 Processor Cores	132-33	<b>\$511,537</b>	<b>1YR.</b>
SAS-VRT-STDDI-24M	SAS Data Management Standard - 24 Processor Cores- Annual Maint Fee	132-33	<b>\$128,650</b>	<b>N/A</b>
SAS-VRT-STDDI-25	SAS Data Management Standard - 25 Processor Cores	132-33	<b>\$513,362</b>	<b>1YR.</b>
SAS-VRT-STDDI-25M	SAS Data Management Standard - 25 Processor Cores- Annual Maint Fee	132-33	<b>\$129,189</b>	<b>N/A</b>
SAS-VRT-STDDI-26	SAS Data Management Standard - 26 Processor Cores	132-33	<b>\$515,108</b>	<b>1YR.</b>
SAS-VRT-STDDI-26M	SAS Data Management Standard - 26 Processor Cores- Annual Maint Fee	132-33	<b>\$129,729</b>	<b>N/A</b>
SAS-VRT-STDDI-27	SAS Data Management Standard - 27 Processor Cores	132-33	<b>\$516,933</b>	<b>1YR.</b>
SAS-VRT-STDDI-27M	SAS Data Management Standard - 27 Processor Cores- Annual Maint Fee	132-33	<b>\$130,268</b>	<b>N/A</b>

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SAS-VRT-STDDI-28	SAS Data Management Standard - 28 Processor Cores	132-33	<b>\$518,678</b>	<b>1YR.</b>
SAS-VRT-STDDI-28M	SAS Data Management Standard - 28 Processor Cores- Annual Maint Fee	132-33	<b>\$130,808</b>	<b>N/A</b>
SAS-VRT-STDDI-29	SAS Data Management Standard - 29 Processor Cores	132-33	<b>\$520,503</b>	<b>1YR.</b>
SAS-VRT-STDDI-29M	SAS Data Management Standard - 29 Processor Cores- Annual Maint Fee	132-33	<b>\$131,347</b>	<b>N/A</b>
SAS-VRT-STDDI-30	SAS Data Management Standard - 30 Processor Cores	132-33	<b>\$522,249</b>	<b>1YR.</b>
SAS-VRT-STDDI-30M	SAS Data Management Standard - 30 Processor Cores- Annual Maint Fee	132-33	<b>\$131,887</b>	<b>N/A</b>
SAS-VRT-STDDI-31	SAS Data Management Standard - 31 Processor Cores	132-33	<b>\$524,074</b>	<b>1YR.</b>
SAS-VRT-STDDI-31M	SAS Data Management Standard - 31 Processor Cores- Annual Maint Fee	132-33	<b>\$132,426</b>	<b>N/A</b>
SAS-VRT-STDDI-32	SAS Data Management Standard - 32 Processor Cores	132-33	<b>\$525,819</b>	<b>1YR.</b>
SAS-VRT-STDDI-32M	SAS Data Management Standard - 32 Processor Cores- Annual Maint Fee	132-33	<b>\$132,966</b>	<b>N/A</b>
SAS-VRT-STDDI-33	SAS Data Management Standard - 33 Processor Cores	132-33	<b>\$527,644</b>	<b>1YR.</b>
SAS-VRT-STDDI-33M	SAS Data Management Standard - 33 Processor Cores- Annual Maint Fee	132-33	<b>\$133,506</b>	<b>N/A</b>
SAS-VRT-STDDI-34	SAS Data Management Standard - 34 Processor Cores	132-33	<b>\$529,390</b>	<b>1YR.</b>
SAS-VRT-STDDI-34M	SAS Data Management Standard - 34 Processor Cores- Annual Maint Fee	132-33	<b>\$134,045</b>	<b>N/A</b>
SAS-VRT-STDDI-35	SAS Data Management Standard - 35 Processor Cores	132-33	<b>\$531,215</b>	<b>1YR.</b>
SAS-VRT-STDDI-35M	SAS Data Management Standard - 35 Processor Cores- Annual Maint Fee	132-33	<b>\$134,585</b>	<b>N/A</b>
SAS-VRT-STDDI-36	SAS Data Management Standard - 36 Processor Cores	132-33	<b>\$532,960</b>	<b>1YR.</b>
SAS-VRT-STDDI-36M	SAS Data Management Standard - 36 Processor Cores- Annual Maint Fee	132-33	<b>\$135,124</b>	<b>N/A</b>
SAS-VRT-STDDI-37	SAS Data Management Standard - 37 Processor Cores	132-33	<b>\$534,785</b>	<b>1YR.</b>
SAS-VRT-STDDI-37M	SAS Data Management Standard - 37 Processor Cores- Annual Maint Fee	132-33	<b>\$135,664</b>	<b>N/A</b>
SAS-VRT-STDDI-38	SAS Data Management Standard - 38 Processor Cores	132-33	<b>\$536,531</b>	<b>1YR.</b>
SAS-VRT-STDDI-38M	SAS Data Management Standard - 38 Processor Cores- Annual Maint Fee	132-33	<b>\$136,203</b>	<b>N/A</b>
SAS-VRT-STDDI-39	SAS Data Management Standard - 39 Processor Cores	132-33	<b>\$538,356</b>	<b>1YR.</b>
SAS-VRT-STDDI-39M	SAS Data Management Standard - 39 Processor Cores- Annual Maint Fee	132-33	<b>\$136,743</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-VRT-STDDI-40	SAS Data Management Standard - 40 Processor Cores	132-33	<b>\$540,102</b>	<b>1YR.</b>
SAS-VRT-STDDI-40M	SAS Data Management Standard - 40 Processor Cores- Annual Maint Fee	132-33	<b>\$137,282</b>	<b>N/A</b>
SAS-VRT-STDDI-41	SAS Data Management Standard - 41 Processor Cores	132-33	<b>\$541,926</b>	<b>1YR.</b>
SAS-VRT-STDDI-41M	SAS Data Management Standard - 41 Processor Cores- Annual Maint Fee	132-33	<b>\$137,822</b>	<b>N/A</b>
SAS-VRT-STDDI-42	SAS Data Management Standard - 42 Processor Cores	132-33	<b>\$543,672</b>	<b>1YR.</b>
SAS-VRT-STDDI-42M	SAS Data Management Standard - 42 Processor Cores- Annual Maint Fee	132-33	<b>\$138,361</b>	<b>N/A</b>
SAS-VRT-STDDI-43	SAS Data Management Standard - 43 Processor Cores	132-33	<b>\$545,497</b>	<b>1YR.</b>
SAS-VRT-STDDI-43M	SAS Data Management Standard - 43 Processor Cores- Annual Maint Fee	132-33	<b>\$138,901</b>	<b>N/A</b>
SAS-VRT-STDDI-44	SAS Data Management Standard - 44 Processor Cores	132-33	<b>\$547,243</b>	<b>1YR.</b>
SAS-VRT-STDDI-44M	SAS Data Management Standard - 44 Processor Cores- Annual Maint Fee	132-33	<b>\$139,441</b>	<b>N/A</b>
SAS-VRT-STDDI-45	SAS Data Management Standard - 45 Processor Cores	132-33	<b>\$549,068</b>	<b>1YR.</b>
SAS-VRT-STDDI-45M	SAS Data Management Standard - 45 Processor Cores- Annual Maint Fee	132-33	<b>\$139,980</b>	<b>N/A</b>
SAS-VRT-STDDI-46	SAS Data Management Standard - 46 Processor Cores	132-33	<b>\$550,813</b>	<b>1YR.</b>
SAS-VRT-STDDI-46M	SAS Data Management Standard - 46 Processor Cores- Annual Maint Fee	132-33	<b>\$140,520</b>	<b>N/A</b>
SAS-VRT-STDDI-47	SAS Data Management Standard - 47 Processor Cores	132-33	<b>\$552,638</b>	<b>1YR.</b>
SAS-VRT-STDDI-47M	SAS Data Management Standard - 47 Processor Cores- Annual Maint Fee	132-33	<b>\$141,059</b>	<b>N/A</b>
SAS-VRT-STDDI-48	SAS Data Management Standard - 48 Processor Cores	132-33	<b>\$554,384</b>	<b>1YR.</b>
SAS-VRT-STDDI-48M	SAS Data Management Standard - 48 Processor Cores- Annual Maint Fee	132-33	<b>\$141,599</b>	<b>N/A</b>
SAS-VRT-STDDI-49	SAS Data Management Standard - 49 Processor Cores	132-33	<b>\$555,653</b>	<b>1YR.</b>
SAS-VRT-STDDI-49M	SAS Data Management Standard - 49 Processor Cores- Annual Maint Fee	132-33	<b>\$141,972</b>	<b>N/A</b>
SAS-VRT-STDDI-50	SAS Data Management Standard - 50 Processor Cores	132-33	<b>\$556,923</b>	<b>1YR.</b>
SAS-VRT-STDDI-50M	SAS Data Management Standard - 50 Processor Cores- Annual Maint Fee	132-33	<b>\$142,345</b>	<b>N/A</b>
SAS-VRT-STDDI-51	SAS Data Management Standard - 51 Processor Cores	132-33	<b>\$558,113</b>	<b>1YR.</b>
SAS-VRT-STDDI-51M	SAS Data Management Standard - 51 Processor Cores- Annual Maint Fee	132-33	<b>\$142,718</b>	<b>N/A</b>

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SAS-VRT-STDDI-52	SAS Data Management Standard - 52 Processor Cores	132-33	<b>\$559,382</b>	<b>1YR.</b>
SAS-VRT-STDDI-52M	SAS Data Management Standard - 52 Processor Cores- Annual Maint Fee	132-33	<b>\$143,090</b>	<b>N/A</b>
SAS-VRT-STDDI-53	SAS Data Management Standard - 53 Processor Cores	132-33	<b>\$560,652</b>	<b>1YR.</b>
SAS-VRT-STDDI-53M	SAS Data Management Standard - 53 Processor Cores- Annual Maint Fee	132-33	<b>\$143,463</b>	<b>N/A</b>
SAS-VRT-STDDI-54	SAS Data Management Standard - 54 Processor Cores	132-33	<b>\$561,921</b>	<b>1YR.</b>
SAS-VRT-STDDI-54M	SAS Data Management Standard - 54 Processor Cores- Annual Maint Fee	132-33	<b>\$143,836</b>	<b>N/A</b>
SAS-VRT-STDDI-55	SAS Data Management Standard - 55 Processor Cores	132-33	<b>\$563,191</b>	<b>1YR.</b>
SAS-VRT-STDDI-55M	SAS Data Management Standard - 55 Processor Cores- Annual Maint Fee	132-33	<b>\$144,209</b>	<b>N/A</b>
SAS-VRT-STDDI-56	SAS Data Management Standard - 56 Processor Cores	132-33	<b>\$564,381</b>	<b>1YR.</b>
SAS-VRT-STDDI-56M	SAS Data Management Standard - 56 Processor Cores- Annual Maint Fee	132-33	<b>\$144,582</b>	<b>N/A</b>
SAS-VRT-STDDI-57	SAS Data Management Standard - 57 Processor Cores	132-33	<b>\$565,651</b>	<b>1YR.</b>
SAS-VRT-STDDI-57M	SAS Data Management Standard - 57 Processor Cores- Annual Maint Fee	132-33	<b>\$144,955</b>	<b>N/A</b>
SAS-VRT-STDDI-58	SAS Data Management Standard - 58 Processor Cores	132-33	<b>\$566,920</b>	<b>1YR.</b>
SAS-VRT-STDDI-58M	SAS Data Management Standard - 58 Processor Cores- Annual Maint Fee	132-33	<b>\$145,328</b>	<b>N/A</b>
SAS-VRT-STDDI-59	SAS Data Management Standard - 59 Processor Cores	132-33	<b>\$568,190</b>	<b>1YR.</b>
SAS-VRT-STDDI-59M	SAS Data Management Standard - 59 Processor Cores- Annual Maint Fee	132-33	<b>\$145,701</b>	<b>N/A</b>
SAS-VRT-STDDI-60	SAS Data Management Standard - 60 Processor Cores	132-33	<b>\$569,459</b>	<b>1YR.</b>
SAS-VRT-STDDI-60M	SAS Data Management Standard - 60 Processor Cores- Annual Maint Fee	132-33	<b>\$146,074</b>	<b>N/A</b>
SAS-VRT-STDDI-61	SAS Data Management Standard - 61 Processor Cores	132-33	<b>\$570,649</b>	<b>1YR.</b>
SAS-VRT-STDDI-61M	SAS Data Management Standard - 61 Processor Cores- Annual Maint Fee	132-33	<b>\$146,447</b>	<b>N/A</b>
SAS-VRT-STDDI-62	SAS Data Management Standard - 62 Processor Cores	132-33	<b>\$571,919</b>	<b>1YR.</b>
SAS-VRT-STDDI-62M	SAS Data Management Standard - 62 Processor Cores- Annual Maint Fee	132-33	<b>\$146,820</b>	<b>N/A</b>
SAS-VRT-STDDI-63	SAS Data Management Standard - 63 Processor Cores	132-33	<b>\$573,188</b>	<b>1YR.</b>
SAS-VRT-STDDI-63M	SAS Data Management Standard - 63 Processor Cores- Annual Maint Fee	132-33	<b>\$147,193</b>	<b>N/A</b>

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SAS-VRT-STDDI-64	SAS Data Management Standard - 64 Processor Cores	132-33	<b>\$574,458</b>	<b>1YR.</b>
SAS-VRT-STDDI-64M	SAS Data Management Standard - 64 Processor Cores- Annual Maint Fee	132-33	<b>\$147,565</b>	<b>N/A</b>
SAS-VRT-STDDI-65	SAS Data Management Standard - 65 Processor Cores	132-33	<b>\$575,727</b>	<b>1YR.</b>
SAS-VRT-STDDI-65M	SAS Data Management Standard - 65 Processor Cores- Annual Maint Fee	132-33	<b>\$147,938</b>	<b>N/A</b>
SAS-VRT-STDDI-66	SAS Data Management Standard - 66 Processor Cores	132-33	<b>\$576,918</b>	<b>1YR.</b>
SAS-VRT-STDDI-66M	SAS Data Management Standard - 66 Processor Cores- Annual Maint Fee	132-33	<b>\$148,311</b>	<b>N/A</b>
SAS-VRT-STDDI-67	SAS Data Management Standard - 67 Processor Cores	132-33	<b>\$578,187</b>	<b>1YR.</b>
SAS-VRT-STDDI-67M	SAS Data Management Standard - 67 Processor Cores- Annual Maint Fee	132-33	<b>\$148,684</b>	<b>N/A</b>
SAS-VRT-STDDI-68	SAS Data Management Standard - 68 Processor Cores	132-33	<b>\$579,457</b>	<b>1YR.</b>
SAS-VRT-STDDI-68M	SAS Data Management Standard - 68 Processor Cores- Annual Maint Fee	132-33	<b>\$149,057</b>	<b>N/A</b>
SAS-VRT-STDDI-69	SAS Data Management Standard - 69 Processor Cores	132-33	<b>\$580,726</b>	<b>1YR.</b>
SAS-VRT-STDDI-69M	SAS Data Management Standard - 69 Processor Cores- Annual Maint Fee	132-33	<b>\$149,430</b>	<b>N/A</b>
SAS-VRT-STDDI-70	SAS Data Management Standard - 70 Processor Cores	132-33	<b>\$581,996</b>	<b>1YR.</b>
SAS-VRT-STDDI-70M	SAS Data Management Standard - 70 Processor Cores- Annual Maint Fee	132-33	<b>\$149,803</b>	<b>N/A</b>
SAS-VRT-STDDI-71	SAS Data Management Standard - 71 Processor Cores	132-33	<b>\$583,186</b>	<b>1YR.</b>
SAS-VRT-STDDI-71M	SAS Data Management Standard - 71 Processor Cores- Annual Maint Fee	132-33	<b>\$150,176</b>	<b>N/A</b>
SAS-VRT-STDDI-72	SAS Data Management Standard - 72 Processor Cores	132-33	<b>\$584,455</b>	<b>1YR.</b>
SAS-VRT-STDDI-72M	SAS Data Management Standard - 72 Processor Cores- Annual Maint Fee	132-33	<b>\$150,549</b>	<b>N/A</b>
SAS-VRT-STDDI-73	SAS Data Management Standard - 73 Processor Cores	132-33	<b>\$585,725</b>	<b>1YR.</b>
SAS-VRT-STDDI-73M	SAS Data Management Standard - 73 Processor Cores- Annual Maint Fee	132-33	<b>\$150,922</b>	<b>N/A</b>
SAS-VRT-STDDI-74	SAS Data Management Standard - 74 Processor Cores	132-33	<b>\$586,994</b>	<b>1YR.</b>
SAS-VRT-STDDI-74M	SAS Data Management Standard - 74 Processor Cores- Annual Maint Fee	132-33	<b>\$151,295</b>	<b>N/A</b>
SAS-VRT-STDDI-75	SAS Data Management Standard - 75 Processor Cores	132-33	<b>\$588,264</b>	<b>1YR.</b>
SAS-VRT-STDDI-75M	SAS Data Management Standard - 75 Processor Cores- Annual Maint Fee	132-33	<b>\$151,668</b>	<b>N/A</b>



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SAS-VRT-STDDI-76	SAS Data Management Standard - 76 Processor Cores	132-33	<b>\$589,454</b>	<b>1YR.</b>
SAS-VRT-STDDI-76M	SAS Data Management Standard - 76 Processor Cores- Annual Maint Fee	132-33	<b>\$152,041</b>	<b>N/A</b>
SAS-VRT-STDDI-77	SAS Data Management Standard - 77 Processor Cores	132-33	<b>\$590,724</b>	<b>1YR.</b>
SAS-VRT-STDDI-77M	SAS Data Management Standard - 77 Processor Cores- Annual Maint Fee	132-33	<b>\$152,413</b>	<b>N/A</b>
SAS-VRT-STDDI-78	SAS Data Management Standard - 78 Processor Cores	132-33	<b>\$591,993</b>	<b>1YR.</b>
SAS-VRT-STDDI-78M	SAS Data Management Standard - 78 Processor Cores- Annual Maint Fee	132-33	<b>\$152,786</b>	<b>N/A</b>
SAS-VRT-STDDI-79	SAS Data Management Standard - 79 Processor Cores	132-33	<b>\$593,263</b>	<b>1YR.</b>
SAS-VRT-STDDI-79M	SAS Data Management Standard - 79 Processor Cores- Annual Maint Fee	132-33	<b>\$153,159</b>	<b>N/A</b>
SAS-VRT-STDDI-80	SAS Data Management Standard - 80 Processor Cores	132-33	<b>\$594,532</b>	<b>1YR.</b>
SAS-VRT-STDDI-80M	SAS Data Management Standard - 80 Processor Cores- Annual Maint Fee	132-33	<b>\$153,532</b>	<b>N/A</b>
SAS-VRT-STDDI-81	SAS Data Management Standard - 81 Processor Cores	132-33	<b>\$595,722</b>	<b>1YR.</b>
SAS-VRT-STDDI-81M	SAS Data Management Standard - 81 Processor Cores- Annual Maint Fee	132-33	<b>\$153,905</b>	<b>N/A</b>
SAS-VRT-STDDI-82	SAS Data Management Standard - 82 Processor Cores	132-33	<b>\$596,992</b>	<b>1YR.</b>
SAS-VRT-STDDI-82M	SAS Data Management Standard - 82 Processor Cores- Annual Maint Fee	132-33	<b>\$154,278</b>	<b>N/A</b>
SAS-VRT-STDDI-83	SAS Data Management Standard - 83 Processor Cores	132-33	<b>\$598,261</b>	<b>1YR.</b>
SAS-VRT-STDDI-83M	SAS Data Management Standard - 83 Processor Cores- Annual Maint Fee	132-33	<b>\$154,651</b>	<b>N/A</b>
SAS-VRT-STDDI-84	SAS Data Management Standard - 84 Processor Cores	132-33	<b>\$599,531</b>	<b>1YR.</b>
SAS-VRT-STDDI-84M	SAS Data Management Standard - 84 Processor Cores- Annual Maint Fee	132-33	<b>\$155,024</b>	<b>N/A</b>
SAS-VRT-STDDI-85	SAS Data Management Standard - 85 Processor Cores	132-33	<b>\$600,801</b>	<b>1YR.</b>
SAS-VRT-STDDI-85M	SAS Data Management Standard - 85 Processor Cores- Annual Maint Fee	132-33	<b>\$155,397</b>	<b>N/A</b>
SAS-VRT-STDDI-86	SAS Data Management Standard - 86 Processor Cores	132-33	<b>\$601,991</b>	<b>1YR.</b>
SAS-VRT-STDDI-86M	SAS Data Management Standard - 86 Processor Cores- Annual Maint Fee	132-33	<b>\$155,770</b>	<b>N/A</b>
SAS-VRT-STDDI-87	SAS Data Management Standard - 87 Processor Cores	132-33	<b>\$603,260</b>	<b>1YR.</b>
SAS-VRT-STDDI-87M	SAS Data Management Standard - 87 Processor Cores- Annual Maint Fee	132-33	<b>\$156,143</b>	<b>N/A</b>

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SAS-VRT-STDDI-88	SAS Data Management Standard - 88 Processor Cores	132-33	<b>\$604,530</b>	<b>1YR.</b>
SAS-VRT-STDDI-88M	SAS Data Management Standard - 88 Processor Cores- Annual Maint Fee	132-33	<b>\$156,516</b>	<b>N/A</b>
SAS-VRT-STDDI-89	SAS Data Management Standard - 89 Processor Cores	132-33	<b>\$605,799</b>	<b>1YR.</b>
SAS-VRT-STDDI-89M	SAS Data Management Standard - 89 Processor Cores- Annual Maint Fee	132-33	<b>\$156,889</b>	<b>N/A</b>
SAS-VRT-STDDI-90	SAS Data Management Standard - 90 Processor Cores	132-33	<b>\$607,069</b>	<b>1YR.</b>
SAS-VRT-STDDI-90M	SAS Data Management Standard - 90 Processor Cores- Annual Maint Fee	132-33	<b>\$157,261</b>	<b>N/A</b>
SAS-VRT-STDDI-91	SAS Data Management Standard - 91 Processor Cores	132-33	<b>\$608,259</b>	<b>1YR.</b>
SAS-VRT-STDDI-91M	SAS Data Management Standard - 91 Processor Cores- Annual Maint Fee	132-33	<b>\$157,634</b>	<b>N/A</b>
SAS-VRT-STDDI-92	SAS Data Management Standard - 92 Processor Cores	132-33	<b>\$609,528</b>	<b>1YR.</b>
SAS-VRT-STDDI-92M	SAS Data Management Standard - 92 Processor Cores- Annual Maint Fee	132-33	<b>\$158,007</b>	<b>N/A</b>
SAS-VRT-STDDI-93	SAS Data Management Standard - 93 Processor Cores	132-33	<b>\$610,798</b>	<b>1YR.</b>
SAS-VRT-STDDI-93M	SAS Data Management Standard - 93 Processor Cores- Annual Maint Fee	132-33	<b>\$158,380</b>	<b>N/A</b>
SAS-VRT-STDDI-94	SAS Data Management Standard - 94 Processor Cores	132-33	<b>\$612,068</b>	<b>1YR.</b>
SAS-VRT-STDDI-94M	SAS Data Management Standard - 94 Processor Cores- Annual Maint Fee	132-33	<b>\$158,753</b>	<b>N/A</b>
SAS-VRT-STDDI-95	SAS Data Management Standard - 95 Processor Cores	132-33	<b>\$613,337</b>	<b>1YR.</b>
SAS-VRT-STDDI-95M	SAS Data Management Standard - 95 Processor Cores- Annual Maint Fee	132-33	<b>\$159,126</b>	<b>N/A</b>
SAS-VRT-STDDI-96	SAS Data Management Standard - 96 Processor Cores	132-33	<b>\$614,527</b>	<b>1YR.</b>
SAS-VRT-STDDI-96M	SAS Data Management Standard - 96 Processor Cores- Annual Maint Fee	132-33	<b>\$159,499</b>	<b>N/A</b>
SAS-VRT-STDDI-97	SAS Data Management Standard - 97 Processor Cores	132-33	<b>\$615,797</b>	<b>1YR.</b>
SAS-VRT-STDDI-97M	SAS Data Management Standard - 97 Processor Cores- Annual Maint Fee	132-33	<b>\$159,872</b>	<b>N/A</b>
SAS-VRT-STDDI-98	SAS Data Management Standard - 98 Processor Cores	132-33	<b>\$617,066</b>	<b>1YR.</b>
SAS-VRT-STDDI-98M	SAS Data Management Standard - 98 Processor Cores- Annual Maint Fee	132-33	<b>\$160,245</b>	<b>N/A</b>
SAS-VRT-STDDI-99	SAS Data Management Standard - 99 Processor Cores	132-33	<b>\$618,336</b>	<b>1YR.</b>
SAS-VRT-STDDI-99M	SAS Data Management Standard - 99 Processor Cores- Annual Maint Fee	132-33	<b>\$160,618</b>	<b>N/A</b>

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SAS-VRT-STDDI-100	SAS Data Management Standard - 100 Processor Cores	132-33	<b>\$619,605</b>	<b>1YR.</b>
SAS-VRT-STDDI-100M	SAS Data Management Standard - 100 Processor Cores-Annual Maint Fee	132-33	<b>\$160,991</b>	<b>N/A</b>
SAS-VRT-STDDI-ADDL1	SAS Data Management Standard - Each Additional Processor Core over 100 Processor Cores	132-33	<b>\$872</b>	<b>1YR.</b>
SAS-VRT-STDDI-ADDL1M	SAS Data Management Standard - Each Additional Processor Core over 100 Processor Cores-Annual Maint Fee	132-33	<b>\$261</b>	<b>N/A</b>
	<b>SAS® Data Management Advanced</b>			
SAS-DMISVRADV-PSA	SAS Data Management Advanced-PSA	132-33	<b>\$312,619</b>	<b>1YR.</b>
SAS-DMISVRADV-PSAM	SAS Data Management Advanced-PSA-Annual Maint Fee	132-33	<b>\$78,210</b>	<b>N/A</b>
SAS-DMISVRADV-PSB	SAS Data Management Advanced-PSB	132-33	<b>\$379,348</b>	<b>1YR.</b>
SAS-DMISVRADV-PSBM	SAS Data Management Advanced-PSB-Annual Maint Fee	132-33	<b>\$94,880</b>	<b>N/A</b>
SAS-DMISVRADV-1	SAS Data Management Advanced-GRP1	132-33	<b>\$450,204</b>	<b>1YR.</b>
SAS-DMISVRADV-1M	SAS Data Management Advanced-GRP1-Annual Maint Fee	132-33	<b>\$112,558</b>	<b>N/A</b>
SAS-DMISVRADV-2	SAS Data Management Advanced-GRP2	132-33	<b>\$553,670</b>	<b>1YR.</b>
SAS-DMISVRADV-2M	SAS Data Management Advanced-GRP2-Annual Maint Fee	132-33	<b>\$138,401</b>	<b>N/A</b>
SAS-DMISVRADV-3	SAS Data Management Advanced-GRP3	132-33	<b>\$626,984</b>	<b>1YR.</b>
SAS-DMISVRADV-3M	SAS Data Management Advanced-GRP3-Annual Maint Fee	132-33	<b>\$156,746</b>	<b>N/A</b>
SAS-DMISVRADV-4	SAS Data Management Advanced-GRP4	132-33	<b>\$698,712</b>	<b>1YR.</b>
SAS-DMISVRADV-4M	SAS Data Management Advanced-GRP4-Annual Maint Fee	132-33	<b>\$174,678</b>	<b>N/A</b>
SAS-DMISVRADV-5	SAS Data Management Advanced-GRP5	132-33	<b>\$773,773</b>	<b>1YR.</b>
SAS-DMISVRADV-5M	SAS Data Management Advanced-GRP5-Annual Maint Fee	132-33	<b>\$193,435</b>	<b>N/A</b>
SAS-DMISVRADV-6	SAS Data Management Advanced-GRP6	132-33	<b>\$855,419</b>	<b>1YR.</b>
SAS-DMISVRADV-6M	SAS Data Management Advanced-GRP6-Annual Maint Fee	132-33	<b>\$213,866</b>	<b>N/A</b>
SAS-DMISVRADV-7	SAS Data Management Advanced-GRP7	132-33	<b>\$944,682</b>	<b>1YR.</b>
SAS-DMISVRADV-7M	SAS Data Management Advanced-GRP7-Annual Maint Fee	132-33	<b>\$236,210</b>	<b>N/A</b>
SAS-DMISVRADV-8	SAS Data Management Advanced-GRP8	132-33	<b>\$1,043,070</b>	<b>1YR.</b>
SAS-DMISVRADV-8M	SAS Data Management Advanced-GRP8-Annual Maint Fee	132-33	<b>\$260,807</b>	<b>N/A</b>
SAS-VRT-ADVDI-2	SAS Data Management Advanced - 2 Processor Cores	132-33	<b>\$379,348</b>	<b>1YR.</b>
SAS-VRT-ADVDI-2M	SAS Data Management Advanced - 2 Processor Cores-Annual Maint Fee	132-33	<b>\$94,880</b>	<b>N/A</b>
SAS-VRT-ADVDI-3	SAS Data Management Advanced - 3 Processor Cores	132-33	<b>\$414,816</b>	<b>1YR.</b>

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SAS-VRT-ADVDI-3M	SAS Data Management Advanced - 3 Processor Cores-Annual Maint Fee	132-33	<b>\$103,719</b>	<b>N/A</b>
SAS-VRT-ADVDI-4	SAS Data Management Advanced - 4 Processor Cores	132-33	<b>\$450,204</b>	<b>1YR.</b>
SAS-VRT-ADVDI-4M	SAS Data Management Advanced - 4 Processor Cores-Annual Maint Fee	132-33	<b>\$112,558</b>	<b>N/A</b>
SAS-VRT-ADVDI-5	SAS Data Management Advanced - 5 Processor Cores	132-33	<b>\$463,137</b>	<b>1YR.</b>
SAS-VRT-ADVDI-5M	SAS Data Management Advanced - 5 Processor Cores-Annual Maint Fee	132-33	<b>\$115,788</b>	<b>N/A</b>
SAS-VRT-ADVDI-6	SAS Data Management Advanced - 6 Processor Cores	132-33	<b>\$476,070</b>	<b>1YR.</b>
SAS-VRT-ADVDI-6M	SAS Data Management Advanced - 6 Processor Cores-Annual Maint Fee	132-33	<b>\$119,017</b>	<b>N/A</b>
SAS-VRT-ADVDI-7	SAS Data Management Advanced - 7 Processor Cores	132-33	<b>\$489,003</b>	<b>1YR.</b>
SAS-VRT-ADVDI-7M	SAS Data Management Advanced - 7 Processor Cores-Annual Maint Fee	132-33	<b>\$122,246</b>	<b>N/A</b>
SAS-VRT-ADVDI-8	SAS Data Management Advanced - 8 Processor Cores	132-33	<b>\$501,937</b>	<b>1YR.</b>
SAS-VRT-ADVDI-8M	SAS Data Management Advanced - 8 Processor Cores-Annual Maint Fee	132-33	<b>\$125,476</b>	<b>N/A</b>
SAS-VRT-ADVDI-9	SAS Data Management Advanced - 9 Processor Cores	132-33	<b>\$514,870</b>	<b>1YR.</b>
SAS-VRT-ADVDI-9M	SAS Data Management Advanced - 9 Processor Cores-Annual Maint Fee	132-33	<b>\$128,705</b>	<b>N/A</b>
SAS-VRT-ADVDI-10	SAS Data Management Advanced - 10 Processor Cores	132-33	<b>\$527,803</b>	<b>1YR.</b>
SAS-VRT-ADVDI-10M	SAS Data Management Advanced - 10 Processor Cores-Annual Maint Fee	132-33	<b>\$131,935</b>	<b>N/A</b>
SAS-VRT-ADVDI-11	SAS Data Management Advanced - 11 Processor Cores	132-33	<b>\$540,736</b>	<b>1YR.</b>
SAS-VRT-ADVDI-11M	SAS Data Management Advanced - 11 Processor Cores-Annual Maint Fee	132-33	<b>\$135,164</b>	<b>N/A</b>
SAS-VRT-ADVDI-12	SAS Data Management Advanced - 12 Processor Cores	132-33	<b>\$553,670</b>	<b>1YR.</b>
SAS-VRT-ADVDI-12M	SAS Data Management Advanced - 12 Processor Cores-Annual Maint Fee	132-33	<b>\$138,401</b>	<b>N/A</b>
SAS-VRT-ADVDI-13	SAS Data Management Advanced - 13 Processor Cores	132-33	<b>\$557,954</b>	<b>1YR.</b>
SAS-VRT-ADVDI-13M	SAS Data Management Advanced - 13 Processor Cores-Annual Maint Fee	132-33	<b>\$139,472</b>	<b>N/A</b>
SAS-VRT-ADVDI-14	SAS Data Management Advanced - 14 Processor Cores	132-33	<b>\$562,239</b>	<b>1YR.</b>
SAS-VRT-ADVDI-14M	SAS Data Management Advanced - 14 Processor Cores-Annual Maint Fee	132-33	<b>\$140,543</b>	<b>N/A</b>
SAS-VRT-ADVDI-15	SAS Data Management Advanced - 15 Processor Cores	132-33	<b>\$566,523</b>	<b>1YR.</b>

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SAS-VRT-ADVDI-15M	SAS Data Management Advanced - 15 Processor Cores-Annual Maint Fee	132-33	\$141,615	N/A
SAS-VRT-ADVDI-16	SAS Data Management Advanced - 16 Processor Cores	132-33	\$570,808	1YR.
SAS-VRT-ADVDI-16M	SAS Data Management Advanced - 16 Processor Cores-Annual Maint Fee	132-33	\$142,686	N/A
SAS-VRT-ADVDI-17	SAS Data Management Advanced - 17 Processor Cores	132-33	\$572,871	1YR.
SAS-VRT-ADVDI-17M	SAS Data Management Advanced - 17 Processor Cores-Annual Maint Fee	132-33	\$143,297	N/A
SAS-VRT-ADVDI-18	SAS Data Management Advanced - 18 Processor Cores	132-33	\$574,855	1YR.
SAS-VRT-ADVDI-18M	SAS Data Management Advanced - 18 Processor Cores-Annual Maint Fee	132-33	\$143,908	N/A
SAS-VRT-ADVDI-19	SAS Data Management Advanced - 19 Processor Cores	132-33	\$576,918	1YR.
SAS-VRT-ADVDI-19M	SAS Data Management Advanced - 19 Processor Cores-Annual Maint Fee	132-33	\$144,519	N/A
SAS-VRT-ADVDI-20	SAS Data Management Advanced - 20 Processor Cores	132-33	\$578,901	1YR.
SAS-VRT-ADVDI-20M	SAS Data Management Advanced - 20 Processor Cores-Annual Maint Fee	132-33	\$145,130	N/A
SAS-VRT-ADVDI-21	SAS Data Management Advanced - 21 Processor Cores	132-33	\$580,964	1YR.
SAS-VRT-ADVDI-21M	SAS Data Management Advanced - 21 Processor Cores-Annual Maint Fee	132-33	\$145,741	N/A
SAS-VRT-ADVDI-22	SAS Data Management Advanced - 22 Processor Cores	132-33	\$583,027	1YR.
SAS-VRT-ADVDI-22M	SAS Data Management Advanced - 22 Processor Cores-Annual Maint Fee	132-33	\$146,352	N/A
SAS-VRT-ADVDI-23	SAS Data Management Advanced - 23 Processor Cores	132-33	\$585,011	1YR.
SAS-VRT-ADVDI-23M	SAS Data Management Advanced - 23 Processor Cores-Annual Maint Fee	132-33	\$146,962	N/A
SAS-VRT-ADVDI-24	SAS Data Management Advanced - 24 Processor Cores	132-33	\$587,074	1YR.
SAS-VRT-ADVDI-24M	SAS Data Management Advanced - 24 Processor Cores-Annual Maint Fee	132-33	\$147,573	N/A
SAS-VRT-ADVDI-25	SAS Data Management Advanced - 25 Processor Cores	132-33	\$589,057	1YR.
SAS-VRT-ADVDI-25M	SAS Data Management Advanced - 25 Processor Cores-Annual Maint Fee	132-33	\$148,184	N/A
SAS-VRT-ADVDI-26	SAS Data Management Advanced - 26 Processor Cores	132-33	\$591,120	1YR.
SAS-VRT-ADVDI-26M	SAS Data Management Advanced - 26 Processor Cores-Annual Maint Fee	132-33	\$148,795	N/A
SAS-VRT-ADVDI-27	SAS Data Management Advanced - 27 Processor Cores	132-33	\$593,183	1YR.

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SAS-VRT-ADVDI-27M	SAS Data Management Advanced - 27 Processor Cores-Annual Maint Fee	132-33	\$149,406	N/A
SAS-VRT-ADVDI-28	SAS Data Management Advanced - 28 Processor Cores	132-33	\$595,167	1YR.
SAS-VRT-ADVDI-28M	SAS Data Management Advanced - 28 Processor Cores-Annual Maint Fee	132-33	\$150,017	N/A
SAS-VRT-ADVDI-29	SAS Data Management Advanced - 29 Processor Cores	132-33	\$597,230	1YR.
SAS-VRT-ADVDI-29M	SAS Data Management Advanced - 29 Processor Cores-Annual Maint Fee	132-33	\$150,628	N/A
SAS-VRT-ADVDI-30	SAS Data Management Advanced - 30 Processor Cores	132-33	\$599,214	1YR.
SAS-VRT-ADVDI-30M	SAS Data Management Advanced - 30 Processor Cores-Annual Maint Fee	132-33	\$151,239	N/A
SAS-VRT-ADVDI-31	SAS Data Management Advanced - 31 Processor Cores	132-33	\$601,277	1YR.
SAS-VRT-ADVDI-31M	SAS Data Management Advanced - 31 Processor Cores-Annual Maint Fee	132-33	\$151,850	N/A
SAS-VRT-ADVDI-32	SAS Data Management Advanced - 32 Processor Cores	132-33	\$603,340	1YR.
SAS-VRT-ADVDI-32M	SAS Data Management Advanced - 32 Processor Cores-Annual Maint Fee	132-33	\$152,461	N/A
SAS-VRT-ADVDI-33	SAS Data Management Advanced - 33 Processor Cores	132-33	\$605,323	1YR.
SAS-VRT-ADVDI-33M	SAS Data Management Advanced - 33 Processor Cores-Annual Maint Fee	132-33	\$153,072	N/A
SAS-VRT-ADVDI-34	SAS Data Management Advanced - 34 Processor Cores	132-33	\$607,386	1YR.
SAS-VRT-ADVDI-34M	SAS Data Management Advanced - 34 Processor Cores-Annual Maint Fee	132-33	\$153,683	N/A
SAS-VRT-ADVDI-35	SAS Data Management Advanced - 35 Processor Cores	132-33	\$609,370	1YR.
SAS-VRT-ADVDI-35M	SAS Data Management Advanced - 35 Processor Cores-Annual Maint Fee	132-33	\$154,294	N/A
SAS-VRT-ADVDI-36	SAS Data Management Advanced - 36 Processor Cores	132-33	\$611,433	1YR.
SAS-VRT-ADVDI-36M	SAS Data Management Advanced - 36 Processor Cores-Annual Maint Fee	132-33	\$154,905	N/A
SAS-VRT-ADVDI-37	SAS Data Management Advanced - 37 Processor Cores	132-33	\$613,496	1YR.
SAS-VRT-ADVDI-37M	SAS Data Management Advanced - 37 Processor Cores-Annual Maint Fee	132-33	\$155,516	N/A
SAS-VRT-ADVDI-38	SAS Data Management Advanced - 38 Processor Cores	132-33	\$615,479	1YR.
SAS-VRT-ADVDI-38M	SAS Data Management Advanced - 38 Processor Cores-Annual Maint Fee	132-33	\$156,127	N/A
SAS-VRT-ADVDI-39	SAS Data Management Advanced - 39 Processor Cores	132-33	\$617,542	1YR.

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SAS-VRT-ADVDI-39M	SAS Data Management Advanced - 39 Processor Cores-Annual Maint Fee	132-33	<b>\$156,738</b>	<b>N/A</b>
SAS-VRT-ADVDI-40	SAS Data Management Advanced - 40 Processor Cores	132-33	<b>\$619,526</b>	<b>1YR.</b>
SAS-VRT-ADVDI-40M	SAS Data Management Advanced - 40 Processor Cores-Annual Maint Fee	132-33	<b>\$157,349</b>	<b>N/A</b>
SAS-VRT-ADVDI-41	SAS Data Management Advanced - 41 Processor Cores	132-33	<b>\$621,589</b>	<b>1YR.</b>
SAS-VRT-ADVDI-41M	SAS Data Management Advanced - 41 Processor Cores-Annual Maint Fee	132-33	<b>\$157,960</b>	<b>N/A</b>
SAS-VRT-ADVDI-42	SAS Data Management Advanced - 42 Processor Cores	132-33	<b>\$623,652</b>	<b>1YR.</b>
SAS-VRT-ADVDI-42M	SAS Data Management Advanced - 42 Processor Cores-Annual Maint Fee	132-33	<b>\$158,571</b>	<b>N/A</b>
SAS-VRT-ADVDI-43	SAS Data Management Advanced - 43 Processor Cores	132-33	<b>\$625,636</b>	<b>1YR.</b>
SAS-VRT-ADVDI-43M	SAS Data Management Advanced - 43 Processor Cores-Annual Maint Fee	132-33	<b>\$159,182</b>	<b>N/A</b>
SAS-VRT-ADVDI-44	SAS Data Management Advanced - 44 Processor Cores	132-33	<b>\$627,698</b>	<b>1YR.</b>
SAS-VRT-ADVDI-44M	SAS Data Management Advanced - 44 Processor Cores-Annual Maint Fee	132-33	<b>\$159,793</b>	<b>N/A</b>
SAS-VRT-ADVDI-45	SAS Data Management Advanced - 45 Processor Cores	132-33	<b>\$629,682</b>	<b>1YR.</b>
SAS-VRT-ADVDI-45M	SAS Data Management Advanced - 45 Processor Cores-Annual Maint Fee	132-33	<b>\$160,404</b>	<b>N/A</b>
SAS-VRT-ADVDI-46	SAS Data Management Advanced - 46 Processor Cores	132-33	<b>\$631,745</b>	<b>1YR.</b>
SAS-VRT-ADVDI-46M	SAS Data Management Advanced - 46 Processor Cores-Annual Maint Fee	132-33	<b>\$161,014</b>	<b>N/A</b>
SAS-VRT-ADVDI-47	SAS Data Management Advanced - 47 Processor Cores	132-33	<b>\$633,808</b>	<b>1YR.</b>
SAS-VRT-ADVDI-47M	SAS Data Management Advanced - 47 Processor Cores-Annual Maint Fee	132-33	<b>\$161,625</b>	<b>N/A</b>
SAS-VRT-ADVDI-48	SAS Data Management Advanced - 48 Processor Cores	132-33	<b>\$635,792</b>	<b>1YR.</b>
SAS-VRT-ADVDI-48M	SAS Data Management Advanced - 48 Processor Cores-Annual Maint Fee	132-33	<b>\$162,236</b>	<b>N/A</b>
SAS-VRT-ADVDI-49	SAS Data Management Advanced - 49 Processor Cores	132-33	<b>\$637,220</b>	<b>1YR.</b>
SAS-VRT-ADVDI-49M	SAS Data Management Advanced - 49 Processor Cores-Annual Maint Fee	132-33	<b>\$162,665</b>	<b>N/A</b>
SAS-VRT-ADVDI-50	SAS Data Management Advanced - 50 Processor Cores	132-33	<b>\$638,648</b>	<b>1YR.</b>
SAS-VRT-ADVDI-50M	SAS Data Management Advanced - 50 Processor Cores-Annual Maint Fee	132-33	<b>\$163,093</b>	<b>N/A</b>
SAS-VRT-ADVDI-51	SAS Data Management Advanced - 51 Processor Cores	132-33	<b>\$640,076</b>	<b>1YR.</b>

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SAS-VRT-ADVDI-51M	SAS Data Management Advanced - 51 Processor Cores-Annual Maint Fee	132-33	<b>\$163,522</b>	<b>N/A</b>
SAS-VRT-ADVDI-52	SAS Data Management Advanced - 52 Processor Cores	132-33	<b>\$641,505</b>	<b>1YR.</b>
SAS-VRT-ADVDI-52M	SAS Data Management Advanced - 52 Processor Cores-Annual Maint Fee	132-33	<b>\$163,950</b>	<b>N/A</b>
SAS-VRT-ADVDI-53	SAS Data Management Advanced - 53 Processor Cores	132-33	<b>\$642,933</b>	<b>1YR.</b>
SAS-VRT-ADVDI-53M	SAS Data Management Advanced - 53 Processor Cores-Annual Maint Fee	132-33	<b>\$164,379</b>	<b>N/A</b>
SAS-VRT-ADVDI-54	SAS Data Management Advanced - 54 Processor Cores	132-33	<b>\$644,361</b>	<b>1YR.</b>
SAS-VRT-ADVDI-54M	SAS Data Management Advanced - 54 Processor Cores-Annual Maint Fee	132-33	<b>\$164,807</b>	<b>N/A</b>
SAS-VRT-ADVDI-55	SAS Data Management Advanced - 55 Processor Cores	132-33	<b>\$645,789</b>	<b>1YR.</b>
SAS-VRT-ADVDI-55M	SAS Data Management Advanced - 55 Processor Cores-Annual Maint Fee	132-33	<b>\$165,236</b>	<b>N/A</b>
SAS-VRT-ADVDI-56	SAS Data Management Advanced - 56 Processor Cores	132-33	<b>\$647,138</b>	<b>1YR.</b>
SAS-VRT-ADVDI-56M	SAS Data Management Advanced - 56 Processor Cores-Annual Maint Fee	132-33	<b>\$165,664</b>	<b>N/A</b>
SAS-VRT-ADVDI-57	SAS Data Management Advanced - 57 Processor Cores	132-33	<b>\$648,566</b>	<b>1YR.</b>
SAS-VRT-ADVDI-57M	SAS Data Management Advanced - 57 Processor Cores-Annual Maint Fee	132-33	<b>\$166,093</b>	<b>N/A</b>
SAS-VRT-ADVDI-58	SAS Data Management Advanced - 58 Processor Cores	132-33	<b>\$649,994</b>	<b>1YR.</b>
SAS-VRT-ADVDI-58M	SAS Data Management Advanced - 58 Processor Cores-Annual Maint Fee	132-33	<b>\$166,521</b>	<b>N/A</b>
SAS-VRT-ADVDI-59	SAS Data Management Advanced - 59 Processor Cores	132-33	<b>\$651,423</b>	<b>1YR.</b>
SAS-VRT-ADVDI-59M	SAS Data Management Advanced - 59 Processor Cores-Annual Maint Fee	132-33	<b>\$166,950</b>	<b>N/A</b>
SAS-VRT-ADVDI-60	SAS Data Management Advanced - 60 Processor Cores	132-33	<b>\$652,851</b>	<b>1YR.</b>
SAS-VRT-ADVDI-60M	SAS Data Management Advanced - 60 Processor Cores-Annual Maint Fee	132-33	<b>\$167,378</b>	<b>N/A</b>
SAS-VRT-ADVDI-61	SAS Data Management Advanced - 61 Processor Cores	132-33	<b>\$654,279</b>	<b>1YR.</b>
SAS-VRT-ADVDI-61M	SAS Data Management Advanced - 61 Processor Cores-Annual Maint Fee	132-33	<b>\$167,806</b>	<b>N/A</b>
SAS-VRT-ADVDI-62	SAS Data Management Advanced - 62 Processor Cores	132-33	<b>\$655,707</b>	<b>1YR.</b>
SAS-VRT-ADVDI-62M	SAS Data Management Advanced - 62 Processor Cores-Annual Maint Fee	132-33	<b>\$168,235</b>	<b>N/A</b>
SAS-VRT-ADVDI-63	SAS Data Management Advanced - 63 Processor Cores	132-33	<b>\$657,136</b>	<b>1YR.</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-VRT-ADVDI-63M	SAS Data Management Advanced - 63 Processor Cores-Annual Maint Fee	132-33	\$168,663	N/A
SAS-VRT-ADVDI-64	SAS Data Management Advanced - 64 Processor Cores	132-33	\$658,564	1YR.
SAS-VRT-ADVDI-64M	SAS Data Management Advanced - 64 Processor Cores-Annual Maint Fee	132-33	\$169,092	N/A
SAS-VRT-ADVDI-65	SAS Data Management Advanced - 65 Processor Cores	132-33	\$659,992	1YR.
SAS-VRT-ADVDI-65M	SAS Data Management Advanced - 65 Processor Cores-Annual Maint Fee	132-33	\$169,520	N/A
SAS-VRT-ADVDI-66	SAS Data Management Advanced - 66 Processor Cores	132-33	\$661,341	1YR.
SAS-VRT-ADVDI-66M	SAS Data Management Advanced - 66 Processor Cores-Annual Maint Fee	132-33	\$169,949	N/A
SAS-VRT-ADVDI-67	SAS Data Management Advanced - 67 Processor Cores	132-33	\$662,769	1YR.
SAS-VRT-ADVDI-67M	SAS Data Management Advanced - 67 Processor Cores-Annual Maint Fee	132-33	\$170,377	N/A
SAS-VRT-ADVDI-68	SAS Data Management Advanced - 68 Processor Cores	132-33	\$664,197	1YR.
SAS-VRT-ADVDI-68M	SAS Data Management Advanced - 68 Processor Cores-Annual Maint Fee	132-33	\$170,806	N/A
SAS-VRT-ADVDI-69	SAS Data Management Advanced - 69 Processor Cores	132-33	\$665,625	1YR.
SAS-VRT-ADVDI-69M	SAS Data Management Advanced - 69 Processor Cores-Annual Maint Fee	132-33	\$171,234	N/A
SAS-VRT-ADVDI-70	SAS Data Management Advanced - 70 Processor Cores	132-33	\$667,054	1YR.
SAS-VRT-ADVDI-70M	SAS Data Management Advanced - 70 Processor Cores-Annual Maint Fee	132-33	\$171,663	N/A
SAS-VRT-ADVDI-71	SAS Data Management Advanced - 71 Processor Cores	132-33	\$668,482	1YR.
SAS-VRT-ADVDI-71M	SAS Data Management Advanced - 71 Processor Cores-Annual Maint Fee	132-33	\$172,091	N/A
SAS-VRT-ADVDI-72	SAS Data Management Advanced - 72 Processor Cores	132-33	\$669,910	1YR.
SAS-VRT-ADVDI-72M	SAS Data Management Advanced - 72 Processor Cores-Annual Maint Fee	132-33	\$172,520	N/A
SAS-VRT-ADVDI-73	SAS Data Management Advanced - 73 Processor Cores	132-33	\$671,338	1YR.
SAS-VRT-ADVDI-73M	SAS Data Management Advanced - 73 Processor Cores-Annual Maint Fee	132-33	\$172,948	N/A
SAS-VRT-ADVDI-74	SAS Data Management Advanced - 74 Processor Cores	132-33	\$672,767	1YR.
SAS-VRT-ADVDI-74M	SAS Data Management Advanced - 74 Processor Cores-Annual Maint Fee	132-33	\$173,376	N/A
SAS-VRT-ADVDI-75	SAS Data Management Advanced - 75 Processor Cores	132-33	\$674,195	1YR.

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SAS-VRT-ADVDI-75M	SAS Data Management Advanced - 75 Processor Cores-Annual Maint Fee	132-33	<b>\$173,805</b>	<b>N/A</b>
SAS-VRT-ADVDI-76	SAS Data Management Advanced - 76 Processor Cores	132-33	<b>\$675,544</b>	<b>1YR.</b>
SAS-VRT-ADVDI-76M	SAS Data Management Advanced - 76 Processor Cores-Annual Maint Fee	132-33	<b>\$174,233</b>	<b>N/A</b>
SAS-VRT-ADVDI-77	SAS Data Management Advanced - 77 Processor Cores	132-33	<b>\$676,972</b>	<b>1YR.</b>
SAS-VRT-ADVDI-77M	SAS Data Management Advanced - 77 Processor Cores-Annual Maint Fee	132-33	<b>\$174,662</b>	<b>N/A</b>
SAS-VRT-ADVDI-78	SAS Data Management Advanced - 78 Processor Cores	132-33	<b>\$678,400</b>	<b>1YR.</b>
SAS-VRT-ADVDI-78M	SAS Data Management Advanced - 78 Processor Cores-Annual Maint Fee	132-33	<b>\$175,090</b>	<b>N/A</b>
SAS-VRT-ADVDI-79	SAS Data Management Advanced - 79 Processor Cores	132-33	<b>\$679,828</b>	<b>1YR.</b>
SAS-VRT-ADVDI-79M	SAS Data Management Advanced - 79 Processor Cores-Annual Maint Fee	132-33	<b>\$175,519</b>	<b>N/A</b>
SAS-VRT-ADVDI-80	SAS Data Management Advanced - 80 Processor Cores	132-33	<b>\$681,256</b>	<b>1YR.</b>
SAS-VRT-ADVDI-80M	SAS Data Management Advanced - 80 Processor Cores-Annual Maint Fee	132-33	<b>\$175,947</b>	<b>N/A</b>
SAS-VRT-ADVDI-81	SAS Data Management Advanced - 81 Processor Cores	132-33	<b>\$682,685</b>	<b>1YR.</b>
SAS-VRT-ADVDI-81M	SAS Data Management Advanced - 81 Processor Cores-Annual Maint Fee	132-33	<b>\$176,376</b>	<b>N/A</b>
SAS-VRT-ADVDI-82	SAS Data Management Advanced - 82 Processor Cores	132-33	<b>\$684,113</b>	<b>1YR.</b>
SAS-VRT-ADVDI-82M	SAS Data Management Advanced - 82 Processor Cores-Annual Maint Fee	132-33	<b>\$176,804</b>	<b>N/A</b>
SAS-VRT-ADVDI-83	SAS Data Management Advanced - 83 Processor Cores	132-33	<b>\$685,541</b>	<b>1YR.</b>
SAS-VRT-ADVDI-83M	SAS Data Management Advanced - 83 Processor Cores-Annual Maint Fee	132-33	<b>\$177,233</b>	<b>N/A</b>
SAS-VRT-ADVDI-84	SAS Data Management Advanced - 84 Processor Cores	132-33	<b>\$686,969</b>	<b>1YR.</b>
SAS-VRT-ADVDI-84M	SAS Data Management Advanced - 84 Processor Cores-Annual Maint Fee	132-33	<b>\$177,661</b>	<b>N/A</b>
SAS-VRT-ADVDI-85	SAS Data Management Advanced - 85 Processor Cores	132-33	<b>\$688,397</b>	<b>1YR.</b>
SAS-VRT-ADVDI-85M	SAS Data Management Advanced - 85 Processor Cores-Annual Maint Fee	132-33	<b>\$178,090</b>	<b>N/A</b>
SAS-VRT-ADVDI-86	SAS Data Management Advanced - 86 Processor Cores	132-33	<b>\$689,746</b>	<b>1YR.</b>
SAS-VRT-ADVDI-86M	SAS Data Management Advanced - 86 Processor Cores-Annual Maint Fee	132-33	<b>\$178,518</b>	<b>N/A</b>
SAS-VRT-ADVDI-87	SAS Data Management Advanced - 87 Processor Cores	132-33	<b>\$691,175</b>	<b>1YR.</b>

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SAS-VRT-ADVDI-87M	SAS Data Management Advanced - 87 Processor Cores-Annual Maint Fee	132-33	<b>\$178,946</b>	<b>N/A</b>
SAS-VRT-ADVDI-88	SAS Data Management Advanced - 88 Processor Cores	132-33	<b>\$692,603</b>	<b>1YR.</b>
SAS-VRT-ADVDI-88M	SAS Data Management Advanced - 88 Processor Cores-Annual Maint Fee	132-33	<b>\$179,375</b>	<b>N/A</b>
SAS-VRT-ADVDI-89	SAS Data Management Advanced - 89 Processor Cores	132-33	<b>\$694,031</b>	<b>1YR.</b>
SAS-VRT-ADVDI-89M	SAS Data Management Advanced - 89 Processor Cores-Annual Maint Fee	132-33	<b>\$179,803</b>	<b>N/A</b>
SAS-VRT-ADVDI-90	SAS Data Management Advanced - 90 Processor Cores	132-33	<b>\$695,459</b>	<b>1YR.</b>
SAS-VRT-ADVDI-90M	SAS Data Management Advanced - 90 Processor Cores-Annual Maint Fee	132-33	<b>\$180,232</b>	<b>N/A</b>
SAS-VRT-ADVDI-91	SAS Data Management Advanced - 91 Processor Cores	132-33	<b>\$696,887</b>	<b>1YR.</b>
SAS-VRT-ADVDI-91M	SAS Data Management Advanced - 91 Processor Cores-Annual Maint Fee	132-33	<b>\$180,660</b>	<b>N/A</b>
SAS-VRT-ADVDI-92	SAS Data Management Advanced - 92 Processor Cores	132-33	<b>\$698,316</b>	<b>1YR.</b>
SAS-VRT-ADVDI-92M	SAS Data Management Advanced - 92 Processor Cores-Annual Maint Fee	132-33	<b>\$181,089</b>	<b>N/A</b>
SAS-VRT-ADVDI-93	SAS Data Management Advanced - 93 Processor Cores	132-33	<b>\$699,744</b>	<b>1YR.</b>
SAS-VRT-ADVDI-93M	SAS Data Management Advanced - 93 Processor Cores-Annual Maint Fee	132-33	<b>\$181,517</b>	<b>N/A</b>
SAS-VRT-ADVDI-94	SAS Data Management Advanced - 94 Processor Cores	132-33	<b>\$701,172</b>	<b>1YR.</b>
SAS-VRT-ADVDI-94M	SAS Data Management Advanced - 94 Processor Cores-Annual Maint Fee	132-33	<b>\$181,946</b>	<b>N/A</b>
SAS-VRT-ADVDI-95	SAS Data Management Advanced - 95 Processor Cores	132-33	<b>\$702,600</b>	<b>1YR.</b>
SAS-VRT-ADVDI-95M	SAS Data Management Advanced - 95 Processor Cores-Annual Maint Fee	132-33	<b>\$182,374</b>	<b>N/A</b>
SAS-VRT-ADVDI-96	SAS Data Management Advanced - 96 Processor Cores	132-33	<b>\$703,949</b>	<b>1YR.</b>
SAS-VRT-ADVDI-96M	SAS Data Management Advanced - 96 Processor Cores-Annual Maint Fee	132-33	<b>\$182,803</b>	<b>N/A</b>
SAS-VRT-ADVDI-97	SAS Data Management Advanced - 97 Processor Cores	132-33	<b>\$705,377</b>	<b>1YR.</b>
SAS-VRT-ADVDI-97M	SAS Data Management Advanced - 97 Processor Cores-Annual Maint Fee	132-33	<b>\$183,231</b>	<b>N/A</b>
SAS-VRT-ADVDI-98	SAS Data Management Advanced - 98 Processor Cores	132-33	<b>\$706,806</b>	<b>1YR.</b>
SAS-VRT-ADVDI-98M	SAS Data Management Advanced - 98 Processor Cores-Annual Maint Fee	132-33	<b>\$183,660</b>	<b>N/A</b>
SAS-VRT-ADVDI-99	SAS Data Management Advanced - 99 Processor Cores	132-33	<b>\$708,234</b>	<b>1YR.</b>

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SAS-VRT-ADVDI-99M	SAS Data Management Advanced - 99 Processor Cores-Annual Maint Fee	132-33	<b>\$184,088</b>	<b>N/A</b>
SAS-VRT-ADVDI-100	SAS Data Management Advanced - 100 Processor Cores	132-33	<b>\$709,662</b>	<b>1YR.</b>
SAS-VRT-ADVDI-100M	SAS Data Management Advanced - 100 Processor Cores-Annual Maint Fee	132-33	<b>\$184,517</b>	<b>N/A</b>
SAS-VRT-ADVDI-ADDL1	SAS Data Management Advanced - Each Additional Processor Core over 100 Processor Cores	132-33	<b>\$1,031</b>	<b>1YR.</b>
SAS-VRT-ADVDI-ADDL1M	SAS Data Management Advanced - Each Additional Processor Core over 100 Processor Cores-Annual Maint Fee	132-33	<b>\$301</b>	<b>N/A</b>
	<b>SAS® MDM Standard</b>			
SAS-VRT-DQMDMSTD-2	SAS MDM Standard - 2 Processor Cores	132-33	<b>\$412,594</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-2M	SAS MDM Standard - 2 Processor Cores-Annual Maint Fee	132-33	<b>\$103,148</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-3	SAS MDM Standard - 3 Processor Cores	132-33	<b>\$449,093</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-3M	SAS MDM Standard - 3 Processor Cores-Annual Maint Fee	132-33	<b>\$112,273</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-4	SAS MDM Standard - 4 Processor Cores	132-33	<b>\$485,591</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-4M	SAS MDM Standard - 4 Processor Cores-Annual Maint Fee	132-33	<b>\$121,397</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-5	SAS MDM Standard - 5 Processor Cores	132-33	<b>\$500,746</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-5M	SAS MDM Standard - 5 Processor Cores-Annual Maint Fee	132-33	<b>\$125,198</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-6	SAS MDM Standard - 6 Processor Cores	132-33	<b>\$515,901</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-6M	SAS MDM Standard - 6 Processor Cores-Annual Maint Fee	132-33	<b>\$128,999</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-7	SAS MDM Standard - 7 Processor Cores	132-33	<b>\$531,056</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-7M	SAS MDM Standard - 7 Processor Cores-Annual Maint Fee	132-33	<b>\$132,799</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-8	SAS MDM Standard - 8 Processor Cores	132-33	<b>\$546,211</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-8M	SAS MDM Standard - 8 Processor Cores-Annual Maint Fee	132-33	<b>\$136,600</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-9	SAS MDM Standard - 9 Processor Cores	132-33	<b>\$561,366</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-9M	SAS MDM Standard - 9 Processor Cores-Annual Maint Fee	132-33	<b>\$140,401</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-10	SAS MDM Standard - 10 Processor Cores	132-33	<b>\$576,521</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-10M	SAS MDM Standard - 10 Processor Cores-Annual Maint Fee	132-33	<b>\$144,201</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-11	SAS MDM Standard - 11 Processor Cores	132-33	<b>\$591,676</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-11M	SAS MDM Standard - 11 Processor Cores-Annual Maint Fee	132-33	<b>\$148,002</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-12	SAS MDM Standard - 12 Processor Cores	132-33	<b>\$606,989</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-12M	SAS MDM Standard - 12 Processor Cores-Annual Maint Fee	132-33	<b>\$151,787</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-13	SAS MDM Standard - 13 Processor Cores	132-33	<b>\$610,560</b>	<b>1YR.</b>

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SAS-VRT-DQMDMSTD-13M	SAS MDM Standard - 13 Processor Cores-Annual Maint Fee	132-33	\$152,675	N/A
SAS-VRT-DQMDMSTD-14	SAS MDM Standard - 14 Processor Cores	132-33	\$614,130	1YR.
SAS-VRT-DQMDMSTD-14M	SAS MDM Standard - 14 Processor Cores-Annual Maint Fee	132-33	\$153,564	N/A
SAS-VRT-DQMDMSTD-15	SAS MDM Standard - 15 Processor Cores	132-33	\$617,701	1YR.
SAS-VRT-DQMDMSTD-15M	SAS MDM Standard - 15 Processor Cores-Annual Maint Fee	132-33	\$154,453	N/A
SAS-VRT-DQMDMSTD-16	SAS MDM Standard - 16 Processor Cores	132-33	\$621,272	1YR.
SAS-VRT-DQMDMSTD-16M	SAS MDM Standard - 16 Processor Cores-Annual Maint Fee	132-33	\$155,341	N/A
SAS-VRT-DQMDMSTD-017	SAS MDM Standard - 17 Processor Cores	132-33	\$623,414	1YR.
SAS-VRT-DQMDMSTD-017M	SAS MDM Standard - 17 Processor Cores-Annual Maint Fee	132-33	\$155,873	N/A
SAS-VRT-DQMDMSTD-018	SAS MDM Standard - 18 Processor Cores	132-33	\$625,556	1YR.
SAS-VRT-DQMDMSTD-018M	SAS MDM Standard - 18 Processor Cores-Annual Maint Fee	132-33	\$156,405	N/A
SAS-VRT-DQMDMSTD-019	SAS MDM Standard - 19 Processor Cores	132-33	\$627,698	1YR.
SAS-VRT-DQMDMSTD-019M	SAS MDM Standard - 19 Processor Cores-Annual Maint Fee	132-33	\$156,936	N/A
SAS-VRT-DQMDMSTD-020	SAS MDM Standard - 20 Processor Cores	132-33	\$629,841	1YR.
SAS-VRT-DQMDMSTD-020M	SAS MDM Standard - 20 Processor Cores-Annual Maint Fee	132-33	\$157,468	N/A
SAS-VRT-DQMDMSTD-021	SAS MDM Standard - 21 Processor Cores	132-33	\$631,983	1YR.
SAS-VRT-DQMDMSTD-021M	SAS MDM Standard - 21 Processor Cores-Annual Maint Fee	132-33	\$157,999	N/A
SAS-VRT-DQMDMSTD-022	SAS MDM Standard - 22 Processor Cores	132-33	\$634,125	1YR.
SAS-VRT-DQMDMSTD-022M	SAS MDM Standard - 22 Processor Cores-Annual Maint Fee	132-33	\$158,531	N/A
SAS-VRT-DQMDMSTD-023	SAS MDM Standard - 23 Processor Cores	132-33	\$636,268	1YR.
SAS-VRT-DQMDMSTD-023M	SAS MDM Standard - 23 Processor Cores-Annual Maint Fee	132-33	\$159,063	N/A
SAS-VRT-DQMDMSTD-024	SAS MDM Standard - 24 Processor Cores	132-33	\$638,410	1YR.
SAS-VRT-DQMDMSTD-024M	SAS MDM Standard - 24 Processor Cores-Annual Maint Fee	132-33	\$159,594	N/A
SAS-VRT-DQMDMSTD-025	SAS MDM Standard - 25 Processor Cores	132-33	\$640,552	1YR.
SAS-VRT-DQMDMSTD-025M	SAS MDM Standard - 25 Processor Cores-Annual Maint Fee	132-33	\$160,126	N/A
SAS-VRT-DQMDMSTD-026	SAS MDM Standard - 26 Processor Cores	132-33	\$642,695	1YR.
SAS-VRT-DQMDMSTD-026M	SAS MDM Standard - 26 Processor Cores-Annual Maint Fee	132-33	\$160,657	N/A
SAS-VRT-DQMDMSTD-027	SAS MDM Standard - 27 Processor Cores	132-33	\$644,837	1YR.
SAS-VRT-DQMDMSTD-027M	SAS MDM Standard - 27 Processor Cores-Annual Maint Fee	132-33	\$161,189	N/A
SAS-VRT-DQMDMSTD-028	SAS MDM Standard - 28 Processor Cores	132-33	\$646,979	1YR.
SAS-VRT-DQMDMSTD-028M	SAS MDM Standard - 28 Processor Cores-Annual Maint Fee	132-33	\$161,721	N/A
SAS-VRT-DQMDMSTD-029	SAS MDM Standard - 29 Processor Cores	132-33	\$649,122	1YR.

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SAS-VRT-DQMDMSTD-029M	SAS MDM Standard - 29 Processor Cores-Annual Maint Fee	132-33	<b>\$162,252</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-030	SAS MDM Standard - 30 Processor Cores	132-33	<b>\$651,264</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-030M	SAS MDM Standard - 30 Processor Cores-Annual Maint Fee	132-33	<b>\$162,784</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-031	SAS MDM Standard - 31 Processor Cores	132-33	<b>\$653,406</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-031M	SAS MDM Standard - 31 Processor Cores-Annual Maint Fee	132-33	<b>\$163,315</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-032	SAS MDM Standard - 32 Processor Cores	132-33	<b>\$655,549</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-032M	SAS MDM Standard - 32 Processor Cores-Annual Maint Fee	132-33	<b>\$163,847</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-033	SAS MDM Standard - 33 Processor Cores	132-33	<b>\$657,691</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-033M	SAS MDM Standard - 33 Processor Cores-Annual Maint Fee	132-33	<b>\$164,379</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-034	SAS MDM Standard - 34 Processor Cores	132-33	<b>\$659,833</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-034M	SAS MDM Standard - 34 Processor Cores-Annual Maint Fee	132-33	<b>\$164,910</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-035	SAS MDM Standard - 35 Processor Cores	132-33	<b>\$661,976</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-035M	SAS MDM Standard - 35 Processor Cores-Annual Maint Fee	132-33	<b>\$165,442</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-036	SAS MDM Standard - 36 Processor Cores	132-33	<b>\$664,118</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-036M	SAS MDM Standard - 36 Processor Cores-Annual Maint Fee	132-33	<b>\$165,974</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-037	SAS MDM Standard - 37 Processor Cores	132-33	<b>\$666,260</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-037M	SAS MDM Standard - 37 Processor Cores-Annual Maint Fee	132-33	<b>\$166,505</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-038	SAS MDM Standard - 38 Processor Cores	132-33	<b>\$668,403</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-038M	SAS MDM Standard - 38 Processor Cores-Annual Maint Fee	132-33	<b>\$167,037</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-039	SAS MDM Standard - 39 Processor Cores	132-33	<b>\$670,545</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-039M	SAS MDM Standard - 39 Processor Cores-Annual Maint Fee	132-33	<b>\$167,568</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-040	SAS MDM Standard - 40 Processor Cores	132-33	<b>\$672,687</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-040M	SAS MDM Standard - 40 Processor Cores-Annual Maint Fee	132-33	<b>\$168,100</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-041	SAS MDM Standard - 41 Processor Cores	132-33	<b>\$674,829</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-041M	SAS MDM Standard - 41 Processor Cores-Annual Maint Fee	132-33	<b>\$168,632</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-042	SAS MDM Standard - 42 Processor Cores	132-33	<b>\$676,972</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-042M	SAS MDM Standard - 42 Processor Cores-Annual Maint Fee	132-33	<b>\$169,163</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-043	SAS MDM Standard - 43 Processor Cores	132-33	<b>\$679,114</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-043M	SAS MDM Standard - 43 Processor Cores-Annual Maint Fee	132-33	<b>\$169,695</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-044	SAS MDM Standard - 44 Processor Cores	132-33	<b>\$681,256</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-044M	SAS MDM Standard - 44 Processor Cores-Annual Maint Fee	132-33	<b>\$170,226</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-045	SAS MDM Standard - 45 Processor Cores	132-33	<b>\$683,399</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-VRT-DQMDMSTD-045M	SAS MDM Standard - 45 Processor Cores-Annual Maint Fee	132-33	<b>\$170,758</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-046	SAS MDM Standard - 46 Processor Cores	132-33	<b>\$685,541</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-046M	SAS MDM Standard - 46 Processor Cores-Annual Maint Fee	132-33	<b>\$171,290</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-047	SAS MDM Standard - 47 Processor Cores	132-33	<b>\$687,683</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-047M	SAS MDM Standard - 47 Processor Cores-Annual Maint Fee	132-33	<b>\$171,821</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-048	SAS MDM Standard - 48 Processor Cores	132-33	<b>\$689,826</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-048M	SAS MDM Standard - 48 Processor Cores-Annual Maint Fee	132-33	<b>\$172,353</b>	<b>N/A</b>
SAS-VRT-DQMDMSTD-ADDL1	SAS MDM Standard - Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$634</b>	<b>1YR.</b>
SAS-VRT-DQMDMSTD-ADDL1M	SAS MDM Standard - Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$158</b>	<b>N/A</b>
	<b>SAS® MDM Advanced</b>			
SAS-VRT-DQMDMADV-2	SAS MDM Advanced - 2 Processor Cores	132-33	<b>\$466,549</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-2M	SAS MDM Advanced - 2 Processor Cores-Annual Maint Fee	132-33	<b>\$116,637</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-3	SAS MDM Advanced - 3 Processor Cores	132-33	<b>\$507,808</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-3M	SAS MDM Advanced - 3 Processor Cores-Annual Maint Fee	132-33	<b>\$126,952</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-4	SAS MDM Advanced - 4 Processor Cores	132-33	<b>\$549,068</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-4M	SAS MDM Advanced - 4 Processor Cores-Annual Maint Fee	132-33	<b>\$137,267</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-5	SAS MDM Advanced - 5 Processor Cores	132-33	<b>\$564,857</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-5M	SAS MDM Advanced - 5 Processor Cores-Annual Maint Fee	132-33	<b>\$141,218</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-6	SAS MDM Advanced - 6 Processor Cores	132-33	<b>\$580,647</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-6M	SAS MDM Advanced - 6 Processor Cores-Annual Maint Fee	132-33	<b>\$145,169</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-7	SAS MDM Advanced - 7 Processor Cores	132-33	<b>\$596,437</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-7M	SAS MDM Advanced - 7 Processor Cores-Annual Maint Fee	132-33	<b>\$149,121</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-8	SAS MDM Advanced - 8 Processor Cores	132-33	<b>\$612,226</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-8M	SAS MDM Advanced - 8 Processor Cores-Annual Maint Fee	132-33	<b>\$153,072</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-9	SAS MDM Advanced - 9 Processor Cores	132-33	<b>\$628,016</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-9M	SAS MDM Advanced - 9 Processor Cores-Annual Maint Fee	132-33	<b>\$157,023</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-10	SAS MDM Advanced - 10 Processor Cores	132-33	<b>\$643,806</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-10M	SAS MDM Advanced - 10 Processor Cores-Annual Maint Fee	132-33	<b>\$160,975</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-11	SAS MDM Advanced - 11 Processor Cores	132-33	<b>\$659,595</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-11M	SAS MDM Advanced - 11 Processor Cores-Annual Maint Fee	132-33	<b>\$164,926</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-12	SAS MDM Advanced - 12 Processor Cores	132-33	<b>\$675,226</b>	<b>1YR.</b>

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SAS-VRT-DQMDMADV-12M	SAS MDM Advanced - 12 Processor Cores-Annual Maint Fee	132-33	\$168,846	N/A
SAS-VRT-DQMDMADV-13	SAS MDM Advanced - 13 Processor Cores	132-33	\$679,193	1YR.
SAS-VRT-DQMDMADV-13M	SAS MDM Advanced - 13 Processor Cores-Annual Maint Fee	132-33	\$169,830	N/A
SAS-VRT-DQMDMADV-14	SAS MDM Advanced - 14 Processor Cores	132-33	\$683,161	1YR.
SAS-VRT-DQMDMADV-14M	SAS MDM Advanced - 14 Processor Cores-Annual Maint Fee	132-33	\$170,814	N/A
SAS-VRT-DQMDMADV-15	SAS MDM Advanced - 15 Processor Cores	132-33	\$687,128	1YR.
SAS-VRT-DQMDMADV-15M	SAS MDM Advanced - 15 Processor Cores-Annual Maint Fee	132-33	\$171,797	N/A
SAS-VRT-DQMDMADV-16	SAS MDM Advanced - 16 Processor Cores	132-33	\$691,095	1YR.
SAS-VRT-DQMDMADV-16M	SAS MDM Advanced - 16 Processor Cores-Annual Maint Fee	132-33	\$172,781	N/A
SAS-VRT-DQMDMADV-017	SAS MDM Advanced - 17 Processor Cores	132-33	\$693,476	1YR.
SAS-VRT-DQMDMADV-017M	SAS MDM Advanced - 17 Processor Cores-Annual Maint Fee	132-33	\$173,376	N/A
SAS-VRT-DQMDMADV-018	SAS MDM Advanced - 18 Processor Cores	132-33	\$695,856	1YR.
SAS-VRT-DQMDMADV-018M	SAS MDM Advanced - 18 Processor Cores-Annual Maint Fee	132-33	\$173,972	N/A
SAS-VRT-DQMDMADV-019	SAS MDM Advanced - 19 Processor Cores	132-33	\$698,236	1YR.
SAS-VRT-DQMDMADV-019M	SAS MDM Advanced - 19 Processor Cores-Annual Maint Fee	132-33	\$174,567	N/A
SAS-VRT-DQMDMADV-020	SAS MDM Advanced - 20 Processor Cores	132-33	\$700,617	1YR.
SAS-VRT-DQMDMADV-020M	SAS MDM Advanced - 20 Processor Cores-Annual Maint Fee	132-33	\$175,162	N/A
SAS-VRT-DQMDMADV-021	SAS MDM Advanced - 21 Processor Cores	132-33	\$702,997	1YR.
SAS-VRT-DQMDMADV-021M	SAS MDM Advanced - 21 Processor Cores-Annual Maint Fee	132-33	\$175,757	N/A
SAS-VRT-DQMDMADV-022	SAS MDM Advanced - 22 Processor Cores	132-33	\$705,377	1YR.
SAS-VRT-DQMDMADV-022M	SAS MDM Advanced - 22 Processor Cores-Annual Maint Fee	132-33	\$176,352	N/A
SAS-VRT-DQMDMADV-023	SAS MDM Advanced - 23 Processor Cores	132-33	\$707,758	1YR.
SAS-VRT-DQMDMADV-023M	SAS MDM Advanced - 23 Processor Cores-Annual Maint Fee	132-33	\$176,947	N/A
SAS-VRT-DQMDMADV-024	SAS MDM Advanced - 24 Processor Cores	132-33	\$710,138	1YR.
SAS-VRT-DQMDMADV-024M	SAS MDM Advanced - 24 Processor Cores-Annual Maint Fee	132-33	\$177,542	N/A
SAS-VRT-DQMDMADV-025	SAS MDM Advanced - 25 Processor Cores	132-33	\$712,518	1YR.
SAS-VRT-DQMDMADV-025M	SAS MDM Advanced - 25 Processor Cores-Annual Maint Fee	132-33	\$178,137	N/A
SAS-VRT-DQMDMADV-026	SAS MDM Advanced - 26 Processor Cores	132-33	\$714,899	1YR.
SAS-VRT-DQMDMADV-026M	SAS MDM Advanced - 26 Processor Cores-Annual Maint Fee	132-33	\$178,732	N/A
SAS-VRT-DQMDMADV-027	SAS MDM Advanced - 27 Processor Cores	132-33	\$717,279	1YR.
SAS-VRT-DQMDMADV-027M	SAS MDM Advanced - 27 Processor Cores-Annual Maint Fee	132-33	\$179,327	N/A
SAS-VRT-DQMDMADV-028	SAS MDM Advanced - 28 Processor Cores	132-33	\$719,659	1YR.



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SAS-VRT-DQMDMADV-028M	SAS MDM Advanced - 28 Processor Cores-Annual Maint Fee	132-33	<b>\$179,922</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-029	SAS MDM Advanced - 29 Processor Cores	132-33	<b>\$722,040</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-029M	SAS MDM Advanced - 29 Processor Cores-Annual Maint Fee	132-33	<b>\$180,518</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-030	SAS MDM Advanced - 30 Processor Cores	132-33	<b>\$724,420</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-030M	SAS MDM Advanced - 30 Processor Cores-Annual Maint Fee	132-33	<b>\$181,113</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-031	SAS MDM Advanced - 31 Processor Cores	132-33	<b>\$726,801</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-031M	SAS MDM Advanced - 31 Processor Cores-Annual Maint Fee	132-33	<b>\$181,708</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-032	SAS MDM Advanced - 32 Processor Cores	132-33	<b>\$729,181</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-032M	SAS MDM Advanced - 32 Processor Cores-Annual Maint Fee	132-33	<b>\$182,303</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-033	SAS MDM Advanced - 33 Processor Cores	132-33	<b>\$731,561</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-033M	SAS MDM Advanced - 33 Processor Cores-Annual Maint Fee	132-33	<b>\$182,898</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-034	SAS MDM Advanced - 34 Processor Cores	132-33	<b>\$733,942</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-034M	SAS MDM Advanced - 34 Processor Cores-Annual Maint Fee	132-33	<b>\$183,493</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-035	SAS MDM Advanced - 35 Processor Cores	132-33	<b>\$736,322</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-035M	SAS MDM Advanced - 35 Processor Cores-Annual Maint Fee	132-33	<b>\$184,088</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-036	SAS MDM Advanced - 36 Processor Cores	132-33	<b>\$738,702</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-036M	SAS MDM Advanced - 36 Processor Cores-Annual Maint Fee	132-33	<b>\$184,683</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-037	SAS MDM Advanced - 37 Processor Cores	132-33	<b>\$741,083</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-037M	SAS MDM Advanced - 37 Processor Cores-Annual Maint Fee	132-33	<b>\$185,278</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-038	SAS MDM Advanced - 38 Processor Cores	132-33	<b>\$743,463</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-038M	SAS MDM Advanced - 38 Processor Cores-Annual Maint Fee	132-33	<b>\$185,873</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-039	SAS MDM Advanced - 39 Processor Cores	132-33	<b>\$745,843</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-039M	SAS MDM Advanced - 39 Processor Cores-Annual Maint Fee	132-33	<b>\$186,468</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-040	SAS MDM Advanced - 40 Processor Cores	132-33	<b>\$748,224</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-040M	SAS MDM Advanced - 40 Processor Cores-Annual Maint Fee	132-33	<b>\$187,063</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-041	SAS MDM Advanced - 41 Processor Cores	132-33	<b>\$750,604</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-041M	SAS MDM Advanced - 41 Processor Cores-Annual Maint Fee	132-33	<b>\$187,659</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-042	SAS MDM Advanced - 42 Processor Cores	132-33	<b>\$752,984</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-042M	SAS MDM Advanced - 42 Processor Cores-Annual Maint Fee	132-33	<b>\$188,254</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-043	SAS MDM Advanced - 43 Processor Cores	132-33	<b>\$755,365</b>	<b>1YR.</b>
SAS-VRT-DQMDMADV-043M	SAS MDM Advanced - 43 Processor Cores-Annual Maint Fee	132-33	<b>\$188,849</b>	<b>N/A</b>
SAS-VRT-DQMDMADV-044	SAS MDM Advanced - 44 Processor Cores	132-33	<b>\$757,745</b>	<b>1YR.</b>

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SAS-VRT-DQMDMADV-044M	SAS MDM Advanced - 44 Processor Cores-Annual Maint Fee	132-33	<b>\$189,444</b>	N/A
SAS-VRT-DQMDMADV-045	SAS MDM Advanced - 45 Processor Cores	132-33	<b>\$760,125</b>	1YR.
SAS-VRT-DQMDMADV-045M	SAS MDM Advanced - 45 Processor Cores-Annual Maint Fee	132-33	<b>\$190,039</b>	N/A
SAS-VRT-DQMDMADV-046	SAS MDM Advanced - 46 Processor Cores	132-33	<b>\$762,506</b>	1YR.
SAS-VRT-DQMDMADV-046M	SAS MDM Advanced - 46 Processor Cores-Annual Maint Fee	132-33	<b>\$190,634</b>	N/A
SAS-VRT-DQMDMADV-047	SAS MDM Advanced - 47 Processor Cores	132-33	<b>\$764,886</b>	1YR.
SAS-VRT-DQMDMADV-047M	SAS MDM Advanced - 47 Processor Cores-Annual Maint Fee	132-33	<b>\$191,229</b>	N/A
SAS-VRT-DQMDMADV-048	SAS MDM Advanced - 48 Processor Cores	132-33	<b>\$767,267</b>	1YR.
SAS-VRT-DQMDMADV-048M	SAS MDM Advanced - 48 Processor Cores-Annual Maint Fee	132-33	<b>\$191,824</b>	N/A
SAS-VRT-DQMDMADV-ADDL1	SAS MDM Advanced - Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$793</b>	1YR.
SAS-VRT-DQMDMADV-ADDL1M	SAS MDM Advanced - Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$206</b>	N/A
	<b>SAS® Data Integration Server</b>			
SAS-ETLSRV-PSA	SAS DI05 Server-PSA	132-33	<b>\$134,331</b>	1YR.
SAS-ETLSRV-PSAM	SAS DI05 Server-PSA-Annual Maint Fee	132-33	<b>\$38,577</b>	N/A
SAS-ETLSRV-PSB	SAS DI05 Server-PSB	132-33	<b>\$169,639</b>	1YR.
SAS-ETLSRV-PSBM	SAS DI05 Server-PSB-Annual Maint Fee	132-33	<b>\$48,717</b>	N/A
SAS-ETLSRV-1	SAS DI05 Server-GRP1	132-33	<b>\$204,234</b>	1YR.
SAS-ETLSRV-1M	SAS DI05 Server-GRP1-Annual Maint Fee	132-33	<b>\$58,715</b>	N/A
SAS-ETLSRV-2	SAS DI05 Server-GRP2	132-33	<b>\$257,395</b>	1YR.
SAS-ETLSRV-2M	SAS DI05 Server-GRP2-Annual Maint Fee	132-33	<b>\$74,616</b>	N/A
SAS-ETLSRV-3	SAS DI05 Server-GRP3	132-33	<b>\$302,622</b>	1YR.
SAS-ETLSRV-3M	SAS DI05 Server-GRP3-Annual Maint Fee	132-33	<b>\$87,295</b>	N/A
SAS-ETLSRV-4	SAS DI05 Server-GRP4	132-33	<b>\$342,215</b>	1YR.
SAS-ETLSRV-4M	SAS DI05 Server-GRP4-Annual Maint Fee	132-33	<b>\$99,411</b>	N/A
SAS-ETLSRV-5	SAS DI05 Server-GRP5	132-33	<b>\$381,649</b>	1YR.
SAS-ETLSRV-5M	SAS DI05 Server-GRP5-Annual Maint Fee	132-33	<b>\$110,686</b>	N/A
SAS-ETLSRV-6	SAS DI05 Server-GRP6	132-33	<b>\$424,099</b>	1YR.
SAS-ETLSRV-6M	SAS DI05 Server-GRP6-Annual Maint Fee	132-33	<b>\$122,778</b>	N/A
SAS-ETLSRV-7	SAS DI05 Server-GRP7	132-33	<b>\$459,227</b>	1YR.
SAS-ETLSRV-7M	SAS DI05 Server-GRP7-Annual Maint Fee	132-33	<b>\$136,291</b>	N/A
SAS-ETLSRV-8	SAS DI05 Server-GRP8	132-33	<b>\$521,535</b>	1YR.
SAS-ETLSRV-8M	SAS DI05 Server-GRP8-Annual Maint Fee	132-33	<b>\$151,223</b>	N/A
SAS-VRT-USDI-2	SAS Data Integration Server - 2 Processor Cores	132-33	<b>\$169,639</b>	1YR.
SAS-VRT-USDI-2M	SAS Data Integration Server - 2 Processor Cores-Annual Maint Fee	132-33	<b>\$48,717</b>	N/A
SAS-VRT-USDI-3	SAS Data Integration Server - 3 Processor Cores	132-33	<b>\$186,937</b>	1YR.
SAS-VRT-USDI-3M	SAS Data Integration Server - 3 Processor Cores-Annual Maint Fee	132-33	<b>\$53,716</b>	N/A
SAS-VRT-USDI-4	SAS Data Integration Server - 4 Processor Cores	132-33	<b>\$204,234</b>	1YR.

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SAS-VRT-USDI-4M	SAS Data Integration Server - 4 Processor Cores- Annual Maint Fee	132-33	<b>\$58,715</b>	<b>N/A</b>
SAS-VRT-USDI-5	SAS Data Integration Server - 5 Processor Cores	132-33	<b>\$210,899</b>	<b>1YR.</b>
SAS-VRT-USDI-5M	SAS Data Integration Server - 5 Processor Cores- Annual Maint Fee	132-33	<b>\$60,706</b>	<b>N/A</b>
SAS-VRT-USDI-6	SAS Data Integration Server - 6 Processor Cores	132-33	<b>\$217,564</b>	<b>1YR.</b>
SAS-VRT-USDI-6M	SAS Data Integration Server - 6 Processor Cores- Annual Maint Fee	132-33	<b>\$62,698</b>	<b>N/A</b>
SAS-VRT-USDI-7	SAS Data Integration Server - 7 Processor Cores	132-33	<b>\$224,229</b>	<b>1YR.</b>
SAS-VRT-USDI-7M	SAS Data Integration Server - 7 Processor Cores- Annual Maint Fee	132-33	<b>\$64,690</b>	<b>N/A</b>
SAS-VRT-USDI-8	SAS Data Integration Server - 8 Processor Cores	132-33	<b>\$230,894</b>	<b>1YR.</b>
SAS-VRT-USDI-8M	SAS Data Integration Server - 8 Processor Cores- Annual Maint Fee	132-33	<b>\$66,681</b>	<b>N/A</b>
SAS-VRT-USDI-9	SAS Data Integration Server - 9 Processor Cores	132-33	<b>\$237,559</b>	<b>1YR.</b>
SAS-VRT-USDI-9M	SAS Data Integration Server - 9 Processor Cores- Annual Maint Fee	132-33	<b>\$68,673</b>	<b>N/A</b>
SAS-VRT-USDI-10	SAS Data Integration Server - 10 Processor Cores	132-33	<b>\$244,224</b>	<b>1YR.</b>
SAS-VRT-USDI-10M	SAS Data Integration Server - 10 Processor Cores- Annual Maint Fee	132-33	<b>\$70,664</b>	<b>N/A</b>
SAS-VRT-USDI-11	SAS Data Integration Server - 11 Processor Cores	132-33	<b>\$250,889</b>	<b>1YR.</b>
SAS-VRT-USDI-11M	SAS Data Integration Server - 11 Processor Cores- Annual Maint Fee	132-33	<b>\$72,656</b>	<b>N/A</b>
SAS-VRT-USDI-12	SAS Data Integration Server - 12 Processor Cores	132-33	<b>\$257,395</b>	<b>1YR.</b>
SAS-VRT-USDI-12M	SAS Data Integration Server - 12 Processor Cores- Annual Maint Fee	132-33	<b>\$74,616</b>	<b>N/A</b>
SAS-VRT-USDI-13	SAS Data Integration Server - 13 Processor Cores	132-33	<b>\$260,013</b>	<b>1YR.</b>
SAS-VRT-USDI-13M	SAS Data Integration Server - 13 Processor Cores- Annual Maint Fee	132-33	<b>\$75,354</b>	<b>N/A</b>
SAS-VRT-USDI-14	SAS Data Integration Server - 14 Processor Cores	132-33	<b>\$262,632</b>	<b>1YR.</b>
SAS-VRT-USDI-14M	SAS Data Integration Server - 14 Processor Cores- Annual Maint Fee	132-33	<b>\$76,091</b>	<b>N/A</b>
SAS-VRT-USDI-15	SAS Data Integration Server - 15 Processor Cores	132-33	<b>\$265,250</b>	<b>1YR.</b>
SAS-VRT-USDI-15M	SAS Data Integration Server - 15 Processor Cores- Annual Maint Fee	132-33	<b>\$76,829</b>	<b>N/A</b>
SAS-VRT-USDI-16	SAS Data Integration Server - 16 Processor Cores	132-33	<b>\$267,869</b>	<b>1YR.</b>
SAS-VRT-USDI-16M	SAS Data Integration Server - 16 Processor Cores- Annual Maint Fee	132-33	<b>\$77,567</b>	<b>N/A</b>
SAS-VRT-USDI-17	SAS Data Integration Server - 17 Processor Cores	132-33	<b>\$268,900</b>	<b>1YR.</b>
SAS-VRT-USDI-17M	SAS Data Integration Server - 17 Processor Cores- Annual Maint Fee	132-33	<b>\$77,869</b>	<b>N/A</b>
SAS-VRT-USDI-18	SAS Data Integration Server - 18 Processor Cores	132-33	<b>\$269,931</b>	<b>1YR.</b>
SAS-VRT-USDI-18M	SAS Data Integration Server - 18 Processor Cores- Annual Maint Fee	132-33	<b>\$78,170</b>	<b>N/A</b>
SAS-VRT-USDI-19	SAS Data Integration Server - 19 Processor Cores	132-33	<b>\$270,884</b>	<b>1YR.</b>
SAS-VRT-USDI-19M	SAS Data Integration Server - 19 Processor Cores- Annual Maint Fee	132-33	<b>\$78,472</b>	<b>N/A</b>
SAS-VRT-USDI-20	SAS Data Integration Server - 20 Processor Cores	132-33	<b>\$271,915</b>	<b>1YR.</b>

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SAS-VRT-USDI-20M	SAS Data Integration Server - 20 Processor Cores- Annual Maint Fee	132-33	<b>\$78,773</b>	<b>N/A</b>
SAS-VRT-USDI-21	SAS Data Integration Server - 21 Processor Cores	132-33	<b>\$272,947</b>	<b>1YR.</b>
SAS-VRT-USDI-21M	SAS Data Integration Server - 21 Processor Cores- Annual Maint Fee	132-33	<b>\$79,075</b>	<b>N/A</b>
SAS-VRT-USDI-22	SAS Data Integration Server - 22 Processor Cores	132-33	<b>\$273,978</b>	<b>1YR.</b>
SAS-VRT-USDI-22M	SAS Data Integration Server - 22 Processor Cores- Annual Maint Fee	132-33	<b>\$79,376</b>	<b>N/A</b>
SAS-VRT-USDI-23	SAS Data Integration Server - 23 Processor Cores	132-33	<b>\$275,010</b>	<b>1YR.</b>
SAS-VRT-USDI-23M	SAS Data Integration Server - 23 Processor Cores- Annual Maint Fee	132-33	<b>\$79,678</b>	<b>N/A</b>
SAS-VRT-USDI-24	SAS Data Integration Server - 24 Processor Cores	132-33	<b>\$275,962</b>	<b>1YR.</b>
SAS-VRT-USDI-24M	SAS Data Integration Server - 24 Processor Cores- Annual Maint Fee	132-33	<b>\$79,979</b>	<b>N/A</b>
SAS-VRT-USDI-25	SAS Data Integration Server - 25 Processor Cores	132-33	<b>\$276,993</b>	<b>1YR.</b>
SAS-VRT-USDI-25M	SAS Data Integration Server - 25 Processor Cores- Annual Maint Fee	132-33	<b>\$80,281</b>	<b>N/A</b>
SAS-VRT-USDI-26	SAS Data Integration Server - 26 Processor Cores	132-33	<b>\$278,025</b>	<b>1YR.</b>
SAS-VRT-USDI-26M	SAS Data Integration Server - 26 Processor Cores- Annual Maint Fee	132-33	<b>\$80,582</b>	<b>N/A</b>
SAS-VRT-USDI-27	SAS Data Integration Server - 27 Processor Cores	132-33	<b>\$279,056</b>	<b>1YR.</b>
SAS-VRT-USDI-27M	SAS Data Integration Server - 27 Processor Cores- Annual Maint Fee	132-33	<b>\$80,884</b>	<b>N/A</b>
SAS-VRT-USDI-28	SAS Data Integration Server - 28 Processor Cores	132-33	<b>\$280,088</b>	<b>1YR.</b>
SAS-VRT-USDI-28M	SAS Data Integration Server - 28 Processor Cores- Annual Maint Fee	132-33	<b>\$81,185</b>	<b>N/A</b>
SAS-VRT-USDI-29	SAS Data Integration Server - 29 Processor Cores	132-33	<b>\$281,040</b>	<b>1YR.</b>
SAS-VRT-USDI-29M	SAS Data Integration Server - 29 Processor Cores- Annual Maint Fee	132-33	<b>\$81,487</b>	<b>N/A</b>
SAS-VRT-USDI-30	SAS Data Integration Server - 30 Processor Cores	132-33	<b>\$282,071</b>	<b>1YR.</b>
SAS-VRT-USDI-30M	SAS Data Integration Server - 30 Processor Cores- Annual Maint Fee	132-33	<b>\$81,788</b>	<b>N/A</b>
SAS-VRT-USDI-31	SAS Data Integration Server - 31 Processor Cores	132-33	<b>\$283,103</b>	<b>1YR.</b>
SAS-VRT-USDI-31M	SAS Data Integration Server - 31 Processor Cores- Annual Maint Fee	132-33	<b>\$82,090</b>	<b>N/A</b>
SAS-VRT-USDI-32	SAS Data Integration Server - 32 Processor Cores	132-33	<b>\$284,134</b>	<b>1YR.</b>
SAS-VRT-USDI-32M	SAS Data Integration Server - 32 Processor Cores- Annual Maint Fee	132-33	<b>\$82,391</b>	<b>N/A</b>
SAS-VRT-USDI-33	SAS Data Integration Server - 33 Processor Cores	132-33	<b>\$285,166</b>	<b>1YR.</b>
SAS-VRT-USDI-33M	SAS Data Integration Server - 33 Processor Cores- Annual Maint Fee	132-33	<b>\$82,693</b>	<b>N/A</b>
SAS-VRT-USDI-34	SAS Data Integration Server - 34 Processor Cores	132-33	<b>\$286,118</b>	<b>1YR.</b>
SAS-VRT-USDI-34M	SAS Data Integration Server - 34 Processor Cores- Annual Maint Fee	132-33	<b>\$82,994</b>	<b>N/A</b>
SAS-VRT-USDI-35	SAS Data Integration Server - 35 Processor Cores	132-33	<b>\$287,149</b>	<b>1YR.</b>
SAS-VRT-USDI-35M	SAS Data Integration Server - 35 Processor Cores- Annual Maint Fee	132-33	<b>\$83,296</b>	<b>N/A</b>
SAS-VRT-USDI-36	SAS Data Integration Server - 36 Processor Cores	132-33	<b>\$288,181</b>	<b>1YR.</b>

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SAS-VRT-USDI-36M	SAS Data Integration Server - 36 Processor Cores- Annual Maint Fee	132-33	<b>\$83,597</b>	<b>N/A</b>
SAS-VRT-USDI-37	SAS Data Integration Server - 37 Processor Cores	132-33	<b>\$289,212</b>	<b>1YR.</b>
SAS-VRT-USDI-37M	SAS Data Integration Server - 37 Processor Cores- Annual Maint Fee	132-33	<b>\$83,899</b>	<b>N/A</b>
SAS-VRT-USDI-38	SAS Data Integration Server - 38 Processor Cores	132-33	<b>\$290,244</b>	<b>1YR.</b>
SAS-VRT-USDI-38M	SAS Data Integration Server - 38 Processor Cores- Annual Maint Fee	132-33	<b>\$84,201</b>	<b>N/A</b>
SAS-VRT-USDI-39	SAS Data Integration Server - 39 Processor Cores	132-33	<b>\$291,196</b>	<b>1YR.</b>
SAS-VRT-USDI-39M	SAS Data Integration Server - 39 Processor Cores- Annual Maint Fee	132-33	<b>\$84,502</b>	<b>N/A</b>
SAS-VRT-USDI-40	SAS Data Integration Server - 40 Processor Cores	132-33	<b>\$292,227</b>	<b>1YR.</b>
SAS-VRT-USDI-40M	SAS Data Integration Server - 40 Processor Cores- Annual Maint Fee	132-33	<b>\$84,804</b>	<b>N/A</b>
SAS-VRT-USDI-41	SAS Data Integration Server - 41 Processor Cores	132-33	<b>\$293,259</b>	<b>1YR.</b>
SAS-VRT-USDI-41M	SAS Data Integration Server - 41 Processor Cores- Annual Maint Fee	132-33	<b>\$85,105</b>	<b>N/A</b>
SAS-VRT-USDI-42	SAS Data Integration Server - 42 Processor Cores	132-33	<b>\$294,290</b>	<b>1YR.</b>
SAS-VRT-USDI-42M	SAS Data Integration Server - 42 Processor Cores- Annual Maint Fee	132-33	<b>\$85,407</b>	<b>N/A</b>
SAS-VRT-USDI-43	SAS Data Integration Server - 43 Processor Cores	132-33	<b>\$295,322</b>	<b>1YR.</b>
SAS-VRT-USDI-43M	SAS Data Integration Server - 43 Processor Cores- Annual Maint Fee	132-33	<b>\$85,708</b>	<b>N/A</b>
SAS-VRT-USDI-44	SAS Data Integration Server - 44 Processor Cores	132-33	<b>\$296,274</b>	<b>1YR.</b>
SAS-VRT-USDI-44M	SAS Data Integration Server - 44 Processor Cores- Annual Maint Fee	132-33	<b>\$86,010</b>	<b>N/A</b>
SAS-VRT-USDI-45	SAS Data Integration Server - 45 Processor Cores	132-33	<b>\$297,306</b>	<b>1YR.</b>
SAS-VRT-USDI-45M	SAS Data Integration Server - 45 Processor Cores- Annual Maint Fee	132-33	<b>\$86,311</b>	<b>N/A</b>
SAS-VRT-USDI-46	SAS Data Integration Server - 46 Processor Cores	132-33	<b>\$298,337</b>	<b>1YR.</b>
SAS-VRT-USDI-46M	SAS Data Integration Server - 46 Processor Cores- Annual Maint Fee	132-33	<b>\$86,613</b>	<b>N/A</b>
SAS-VRT-USDI-47	SAS Data Integration Server - 47 Processor Cores	132-33	<b>\$299,369</b>	<b>1YR.</b>
SAS-VRT-USDI-47M	SAS Data Integration Server - 47 Processor Cores- Annual Maint Fee	132-33	<b>\$86,914</b>	<b>N/A</b>
SAS-VRT-USDI-48	SAS Data Integration Server - 48 Processor Cores	132-33	<b>\$300,400</b>	<b>1YR.</b>
SAS-VRT-USDI-48M	SAS Data Integration Server - 48 Processor Cores- Annual Maint Fee	132-33	<b>\$87,216</b>	<b>N/A</b>
SAS-VRT-USDI-49	SAS Data Integration Server - 49 Processor Cores	132-33	<b>\$301,114</b>	<b>1YR.</b>
SAS-VRT-USDI-49M	SAS Data Integration Server - 49 Processor Cores- Annual Maint Fee	132-33	<b>\$87,430</b>	<b>N/A</b>
SAS-VRT-USDI-50	SAS Data Integration Server - 50 Processor Cores	132-33	<b>\$301,828</b>	<b>1YR.</b>
SAS-VRT-USDI-50M	SAS Data Integration Server - 50 Processor Cores- Annual Maint Fee	132-33	<b>\$87,644</b>	<b>N/A</b>
SAS-VRT-USDI-51	SAS Data Integration Server - 51 Processor Cores	132-33	<b>\$302,542</b>	<b>1YR.</b>
SAS-VRT-USDI-51M	SAS Data Integration Server - 51 Processor Cores- Annual Maint Fee	132-33	<b>\$87,858</b>	<b>N/A</b>
SAS-VRT-USDI-52	SAS Data Integration Server - 52 Processor Cores	132-33	<b>\$303,256</b>	<b>1YR.</b>

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SAS-VRT-USDI-52M	SAS Data Integration Server - 52 Processor Cores- Annual Maint Fee	132-33	<b>\$88,073</b>	<b>N/A</b>
SAS-VRT-USDI-53	SAS Data Integration Server - 53 Processor Cores	132-33	<b>\$303,971</b>	<b>1YR.</b>
SAS-VRT-USDI-53M	SAS Data Integration Server - 53 Processor Cores- Annual Maint Fee	132-33	<b>\$88,287</b>	<b>N/A</b>
SAS-VRT-USDI-54	SAS Data Integration Server - 54 Processor Cores	132-33	<b>\$304,685</b>	<b>1YR.</b>
SAS-VRT-USDI-54M	SAS Data Integration Server - 54 Processor Cores- Annual Maint Fee	132-33	<b>\$88,501</b>	<b>N/A</b>
SAS-VRT-USDI-55	SAS Data Integration Server - 55 Processor Cores	132-33	<b>\$305,399</b>	<b>1YR.</b>
SAS-VRT-USDI-55M	SAS Data Integration Server - 55 Processor Cores- Annual Maint Fee	132-33	<b>\$88,715</b>	<b>N/A</b>
SAS-VRT-USDI-56	SAS Data Integration Server - 56 Processor Cores	132-33	<b>\$306,113</b>	<b>1YR.</b>
SAS-VRT-USDI-56M	SAS Data Integration Server - 56 Processor Cores- Annual Maint Fee	132-33	<b>\$88,929</b>	<b>N/A</b>
SAS-VRT-USDI-57	SAS Data Integration Server - 57 Processor Cores	132-33	<b>\$306,827</b>	<b>1YR.</b>
SAS-VRT-USDI-57M	SAS Data Integration Server - 57 Processor Cores- Annual Maint Fee	132-33	<b>\$89,144</b>	<b>N/A</b>
SAS-VRT-USDI-58	SAS Data Integration Server - 58 Processor Cores	132-33	<b>\$307,541</b>	<b>1YR.</b>
SAS-VRT-USDI-58M	SAS Data Integration Server - 58 Processor Cores- Annual Maint Fee	132-33	<b>\$89,358</b>	<b>N/A</b>
SAS-VRT-USDI-59	SAS Data Integration Server - 59 Processor Cores	132-33	<b>\$308,255</b>	<b>1YR.</b>
SAS-VRT-USDI-59M	SAS Data Integration Server - 59 Processor Cores- Annual Maint Fee	132-33	<b>\$89,572</b>	<b>N/A</b>
SAS-VRT-USDI-60	SAS Data Integration Server - 60 Processor Cores	132-33	<b>\$308,969</b>	<b>1YR.</b>
SAS-VRT-USDI-60M	SAS Data Integration Server - 60 Processor Cores- Annual Maint Fee	132-33	<b>\$89,786</b>	<b>N/A</b>
SAS-VRT-USDI-61	SAS Data Integration Server - 61 Processor Cores	132-33	<b>\$309,683</b>	<b>1YR.</b>
SAS-VRT-USDI-61M	SAS Data Integration Server - 61 Processor Cores- Annual Maint Fee	132-33	<b>\$90,001</b>	<b>N/A</b>
SAS-VRT-USDI-62	SAS Data Integration Server - 62 Processor Cores	132-33	<b>\$310,397</b>	<b>1YR.</b>
SAS-VRT-USDI-62M	SAS Data Integration Server - 62 Processor Cores- Annual Maint Fee	132-33	<b>\$90,215</b>	<b>N/A</b>
SAS-VRT-USDI-63	SAS Data Integration Server - 63 Processor Cores	132-33	<b>\$311,112</b>	<b>1YR.</b>
SAS-VRT-USDI-63M	SAS Data Integration Server - 63 Processor Cores- Annual Maint Fee	132-33	<b>\$90,429</b>	<b>N/A</b>
SAS-VRT-USDI-64	SAS Data Integration Server - 64 Processor Cores	132-33	<b>\$311,826</b>	<b>1YR.</b>
SAS-VRT-USDI-64M	SAS Data Integration Server - 64 Processor Cores- Annual Maint Fee	132-33	<b>\$90,643</b>	<b>N/A</b>
SAS-VRT-USDI-65	SAS Data Integration Server - 65 Processor Cores	132-33	<b>\$312,540</b>	<b>1YR.</b>
SAS-VRT-USDI-65M	SAS Data Integration Server - 65 Processor Cores- Annual Maint Fee	132-33	<b>\$90,858</b>	<b>N/A</b>
SAS-VRT-USDI-66	SAS Data Integration Server - 66 Processor Cores	132-33	<b>\$313,254</b>	<b>1YR.</b>
SAS-VRT-USDI-66M	SAS Data Integration Server - 66 Processor Cores- Annual Maint Fee	132-33	<b>\$91,072</b>	<b>N/A</b>
SAS-VRT-USDI-67	SAS Data Integration Server - 67 Processor Cores	132-33	<b>\$313,968</b>	<b>1YR.</b>
SAS-VRT-USDI-67M	SAS Data Integration Server - 67 Processor Cores- Annual Maint Fee	132-33	<b>\$91,286</b>	<b>N/A</b>
SAS-VRT-USDI-68	SAS Data Integration Server - 68 Processor Cores	132-33	<b>\$314,682</b>	<b>1YR.</b>

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SAS-VRT-USDI-68M	SAS Data Integration Server - 68 Processor Cores- Annual Maint Fee	132-33	<b>\$91,500</b>	<b>N/A</b>
SAS-VRT-USDI-69	SAS Data Integration Server - 69 Processor Cores	132-33	<b>\$315,396</b>	<b>1YR.</b>
SAS-VRT-USDI-69M	SAS Data Integration Server - 69 Processor Cores- Annual Maint Fee	132-33	<b>\$91,714</b>	<b>N/A</b>
SAS-VRT-USDI-70	SAS Data Integration Server - 70 Processor Cores	132-33	<b>\$316,110</b>	<b>1YR.</b>
SAS-VRT-USDI-70M	SAS Data Integration Server - 70 Processor Cores- Annual Maint Fee	132-33	<b>\$91,929</b>	<b>N/A</b>
SAS-VRT-USDI-71	SAS Data Integration Server - 71 Processor Cores	132-33	<b>\$316,824</b>	<b>1YR.</b>
SAS-VRT-USDI-71M	SAS Data Integration Server - 71 Processor Cores- Annual Maint Fee	132-33	<b>\$92,143</b>	<b>N/A</b>
SAS-VRT-USDI-72	SAS Data Integration Server - 72 Processor Cores	132-33	<b>\$317,539</b>	<b>1YR.</b>
SAS-VRT-USDI-72M	SAS Data Integration Server - 72 Processor Cores- Annual Maint Fee	132-33	<b>\$92,357</b>	<b>N/A</b>
SAS-VRT-USDI-73	SAS Data Integration Server - 73 Processor Cores	132-33	<b>\$318,253</b>	<b>1YR.</b>
SAS-VRT-USDI-73M	SAS Data Integration Server - 73 Processor Cores- Annual Maint Fee	132-33	<b>\$92,571</b>	<b>N/A</b>
SAS-VRT-USDI-74	SAS Data Integration Server - 74 Processor Cores	132-33	<b>\$318,967</b>	<b>1YR.</b>
SAS-VRT-USDI-74M	SAS Data Integration Server - 74 Processor Cores- Annual Maint Fee	132-33	<b>\$92,786</b>	<b>N/A</b>
SAS-VRT-USDI-75	SAS Data Integration Server - 75 Processor Cores	132-33	<b>\$319,681</b>	<b>1YR.</b>
SAS-VRT-USDI-75M	SAS Data Integration Server - 75 Processor Cores- Annual Maint Fee	132-33	<b>\$93,000</b>	<b>N/A</b>
SAS-VRT-USDI-76	SAS Data Integration Server - 76 Processor Cores	132-33	<b>\$320,395</b>	<b>1YR.</b>
SAS-VRT-USDI-76M	SAS Data Integration Server - 76 Processor Cores- Annual Maint Fee	132-33	<b>\$93,214</b>	<b>N/A</b>
SAS-VRT-USDI-77	SAS Data Integration Server - 77 Processor Cores	132-33	<b>\$321,109</b>	<b>1YR.</b>
SAS-VRT-USDI-77M	SAS Data Integration Server - 77 Processor Cores- Annual Maint Fee	132-33	<b>\$93,428</b>	<b>N/A</b>
SAS-VRT-USDI-78	SAS Data Integration Server - 78 Processor Cores	132-33	<b>\$321,823</b>	<b>1YR.</b>
SAS-VRT-USDI-78M	SAS Data Integration Server - 78 Processor Cores- Annual Maint Fee	132-33	<b>\$93,643</b>	<b>N/A</b>
SAS-VRT-USDI-79	SAS Data Integration Server - 79 Processor Cores	132-33	<b>\$322,537</b>	<b>1YR.</b>
SAS-VRT-USDI-79M	SAS Data Integration Server - 79 Processor Cores- Annual Maint Fee	132-33	<b>\$93,857</b>	<b>N/A</b>
SAS-VRT-USDI-80	SAS Data Integration Server - 80 Processor Cores	132-33	<b>\$323,251</b>	<b>1YR.</b>
SAS-VRT-USDI-80M	SAS Data Integration Server - 80 Processor Cores- Annual Maint Fee	132-33	<b>\$94,071</b>	<b>N/A</b>
SAS-VRT-USDI-81	SAS Data Integration Server - 81 Processor Cores	132-33	<b>\$323,965</b>	<b>1YR.</b>
SAS-VRT-USDI-81M	SAS Data Integration Server - 81 Processor Cores- Annual Maint Fee	132-33	<b>\$94,285</b>	<b>N/A</b>
SAS-VRT-USDI-82	SAS Data Integration Server - 82 Processor Cores	132-33	<b>\$324,680</b>	<b>1YR.</b>
SAS-VRT-USDI-82M	SAS Data Integration Server - 82 Processor Cores- Annual Maint Fee	132-33	<b>\$94,500</b>	<b>N/A</b>
SAS-VRT-USDI-83	SAS Data Integration Server - 83 Processor Cores	132-33	<b>\$325,394</b>	<b>1YR.</b>
SAS-VRT-USDI-83M	SAS Data Integration Server - 83 Processor Cores- Annual Maint Fee	132-33	<b>\$94,714</b>	<b>N/A</b>
SAS-VRT-USDI-84	SAS Data Integration Server - 84 Processor Cores	132-33	<b>\$326,108</b>	<b>1YR.</b>

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SAS-VRT-USDI-84M	SAS Data Integration Server - 84 Processor Cores- Annual Maint Fee	132-33	<b>\$94,928</b>	<b>N/A</b>
SAS-VRT-USDI-85	SAS Data Integration Server - 85 Processor Cores	132-33	<b>\$326,822</b>	<b>1YR.</b>
SAS-VRT-USDI-85M	SAS Data Integration Server - 85 Processor Cores- Annual Maint Fee	132-33	<b>\$95,142</b>	<b>N/A</b>
SAS-VRT-USDI-86	SAS Data Integration Server - 86 Processor Cores	132-33	<b>\$327,536</b>	<b>1YR.</b>
SAS-VRT-USDI-86M	SAS Data Integration Server - 86 Processor Cores- Annual Maint Fee	132-33	<b>\$95,356</b>	<b>N/A</b>
SAS-VRT-USDI-87	SAS Data Integration Server - 87 Processor Cores	132-33	<b>\$328,250</b>	<b>1YR.</b>
SAS-VRT-USDI-87M	SAS Data Integration Server - 87 Processor Cores- Annual Maint Fee	132-33	<b>\$95,571</b>	<b>N/A</b>
SAS-VRT-USDI-88	SAS Data Integration Server - 88 Processor Cores	132-33	<b>\$328,964</b>	<b>1YR.</b>
SAS-VRT-USDI-88M	SAS Data Integration Server - 88 Processor Cores- Annual Maint Fee	132-33	<b>\$95,785</b>	<b>N/A</b>
SAS-VRT-USDI-89	SAS Data Integration Server - 89 Processor Cores	132-33	<b>\$329,678</b>	<b>1YR.</b>
SAS-VRT-USDI-89M	SAS Data Integration Server - 89 Processor Cores- Annual Maint Fee	132-33	<b>\$95,999</b>	<b>N/A</b>
SAS-VRT-USDI-90	SAS Data Integration Server - 90 Processor Cores	132-33	<b>\$330,392</b>	<b>1YR.</b>
SAS-VRT-USDI-90M	SAS Data Integration Server - 90 Processor Cores- Annual Maint Fee	132-33	<b>\$96,213</b>	<b>N/A</b>
SAS-VRT-USDI-91	SAS Data Integration Server - 91 Processor Cores	132-33	<b>\$331,107</b>	<b>1YR.</b>
SAS-VRT-USDI-91M	SAS Data Integration Server - 91 Processor Cores- Annual Maint Fee	132-33	<b>\$96,428</b>	<b>N/A</b>
SAS-VRT-USDI-92	SAS Data Integration Server - 92 Processor Cores	132-33	<b>\$331,821</b>	<b>1YR.</b>
SAS-VRT-USDI-92M	SAS Data Integration Server - 92 Processor Cores- Annual Maint Fee	132-33	<b>\$96,642</b>	<b>N/A</b>
SAS-VRT-USDI-93	SAS Data Integration Server - 93 Processor Cores	132-33	<b>\$332,535</b>	<b>1YR.</b>
SAS-VRT-USDI-93M	SAS Data Integration Server - 93 Processor Cores- Annual Maint Fee	132-33	<b>\$96,856</b>	<b>N/A</b>
SAS-VRT-USDI-94	SAS Data Integration Server - 94 Processor Cores	132-33	<b>\$333,249</b>	<b>1YR.</b>
SAS-VRT-USDI-94M	SAS Data Integration Server - 94 Processor Cores- Annual Maint Fee	132-33	<b>\$97,070</b>	<b>N/A</b>
SAS-VRT-USDI-95	SAS Data Integration Server - 95 Processor Cores	132-33	<b>\$333,963</b>	<b>1YR.</b>
SAS-VRT-USDI-95M	SAS Data Integration Server - 95 Processor Cores- Annual Maint Fee	132-33	<b>\$97,285</b>	<b>N/A</b>
SAS-VRT-USDI-96	SAS Data Integration Server - 96 Processor Cores	132-33	<b>\$334,677</b>	<b>1YR.</b>
SAS-VRT-USDI-96M	SAS Data Integration Server - 96 Processor Cores- Annual Maint Fee	132-33	<b>\$97,499</b>	<b>N/A</b>
SAS-VRT-USDI-97	SAS Data Integration Server - 97 Processor Cores	132-33	<b>\$335,391</b>	<b>1YR.</b>
SAS-VRT-USDI-97M	SAS Data Integration Server - 97 Processor Cores- Annual Maint Fee	132-33	<b>\$97,713</b>	<b>N/A</b>
SAS-VRT-USDI-98	SAS Data Integration Server - 98 Processor Cores	132-33	<b>\$336,105</b>	<b>1YR.</b>
SAS-VRT-USDI-98M	SAS Data Integration Server - 98 Processor Cores- Annual Maint Fee	132-33	<b>\$97,927</b>	<b>N/A</b>
SAS-VRT-USDI-99	SAS Data Integration Server - 99 Processor Cores	132-33	<b>\$336,819</b>	<b>1YR.</b>
SAS-VRT-USDI-99M	SAS Data Integration Server - 99 Processor Cores- Annual Maint Fee	132-33	<b>\$98,141</b>	<b>N/A</b>



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SAS-VRT-USDI-100	SAS Data Integration Server - 100 Processor Cores	132-33	<b>\$337,534</b>	<b>1YR.</b>
SAS-VRT-USDI-100M	SAS Data Integration Server - 100 Processor Cores-Annual Maint Fee	132-33	<b>\$98,356</b>	<b>N/A</b>
SAS-VRT-USDI-ADDL1	SAS Data Integration Server - Each Additional Processor Core over 100 Processor Cores	132-33	<b>\$476</b>	<b>1YR.</b>
SAS-VRT-USDI-ADDL1M	SAS Data Integration Server - Each Additional Processor Core over 100 Processor Cores-Annual Maint Fee	132-33	<b>\$150</b>	<b>N/A</b>
	<b>SAS® Data Management Quality Knowledge Base Locales and Quality Knowledge Base Product Data</b>			
SAS-DFDMLocalePack	SAS Data Management Quality Knowledge Base Locales or Quality Knowledge Based Product Data Each Locale or Product Data	132-33	<b>\$12,060</b>	<b>1YR.</b>
SAS-DFDMLocalePack-M	SAS Data Management Quality Knowledge Base Locales or Quality Knowledge Based Product Data Each Locale or Product Data - Maintenance	132-33	<b>\$3,649</b>	<b>N/A</b>
	<b>SAS® Data Management XML Converters</b>			
SAS-DFXML-1	SAS Data Management XML Converter for per install	132-33	<b>\$2,142</b>	<b>1YR.</b>
SAS-DFXML-1M	SAS Data Management XML Converter for per install - Maintenance	132-33	<b>\$634</b>	<b>N/A</b>
	<b>SAS® Data Management Contextual Extraction LanguagePacks</b>			
SAS-DFDMCNTXLNG-1	SAS Data Management Contextual Extraction LanguagePack Each	132-33	<b>\$3,094</b>	<b>1YR.</b>
SAS-DFDMCNTXLNG-1M	SAS Data Management Contextual Extraction LanguagePack Each - Maintenance	132-33	<b>\$769</b>	<b>N/A</b>
	<b>SAS® Data Management Enrichment</b>			
SAS-DMSVRCPENRI-1	SAS Data Management Enrichment Server/Client Package license	132-33	<b>\$17,297</b>	<b>1YR.</b>
SAS-DMSVRCPENRI-1M	SAS Data Management Enrichment Server/Client Package license - Maintenance	132-33	<b>\$4,340</b>	<b>N/A</b>
SAS-DMSTUENRICP-1	SAS Data Management Enrichment Client Package license	132-33	<b>\$6,506</b>	<b>1YR.</b>
SAS-DMSTUENRICP-1M	SAS Data Management Enrichment Client Package license - Maintenance	132-33	<b>\$1,650</b>	<b>N/A</b>
	<b>SAS® Federation Server and Drivers</b>			
SAS-CORES-FEDSVR-2	SAS Federation Server Bundle 2 Total Processor Cores	132-33	<b>\$90,929</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-2M	SAS Federation Server Bundle 2 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$27,278</b>	<b>N/A</b>

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SAS-CORES-FEDSVR-3	SAS Federation Server Bundle 3 Total Processor Cores	132-33	<b>\$96,007</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-3M	SAS Federation Server Bundle 3 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,802</b>	<b>N/A</b>
SAS-CORES-FEDSVR-4	SAS Federation Server Bundle 4 Total Processor Cores	132-33	<b>\$101,006</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-4M	SAS Federation Server Bundle 4 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$30,309</b>	<b>N/A</b>
SAS-CORES-FEDSVR-5	SAS Federation Server Bundle 5 Total Processor Cores	132-33	<b>\$102,910</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-5M	SAS Federation Server Bundle 5 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$30,881</b>	<b>N/A</b>
SAS-CORES-FEDSVR-6	SAS Federation Server Bundle 6 Total Processor Cores	132-33	<b>\$104,814</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-6M	SAS Federation Server Bundle 6 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$31,452</b>	<b>N/A</b>
SAS-CORES-FEDSVR-7	SAS Federation Server Bundle 7 Total Processor Cores	132-33	<b>\$106,719</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-7M	SAS Federation Server Bundle 7 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$32,023</b>	<b>N/A</b>
SAS-CORES-FEDSVR-8	SAS Federation Server Bundle 8 Total Processor Cores	132-33	<b>\$108,623</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-8M	SAS Federation Server Bundle 8 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$32,594</b>	<b>N/A</b>
SAS-CORES-FEDSVR-9	SAS Federation Server Bundle 9 Total Processor Cores	132-33	<b>\$110,527</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-9M	SAS Federation Server Bundle 9 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$33,158</b>	<b>N/A</b>
SAS-CORES-FEDSVR-10	SAS Federation Server Bundle 10 Total Processor Cores	132-33	<b>\$112,431</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-10M	SAS Federation Server Bundle 10 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$33,729</b>	<b>N/A</b>
SAS-CORES-FEDSVR-11	SAS Federation Server Bundle 11 Total Processor Cores	132-33	<b>\$114,336</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-11M	SAS Federation Server Bundle 11 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$34,300</b>	<b>N/A</b>
SAS-CORES-FEDSVR-12	SAS Federation Server Bundle 12 Total Processor Cores	132-33	<b>\$116,240</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-12M	SAS Federation Server Bundle 12 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$34,856</b>	<b>N/A</b>
SAS-CORES-FEDSVR-13	SAS Federation Server Bundle 13 Total Processor Cores	132-33	<b>\$117,192</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-13M	SAS Federation Server Bundle 13 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$35,165</b>	<b>N/A</b>
SAS-CORES-FEDSVR-14	SAS Federation Server Bundle 14 Total Processor Cores	132-33	<b>\$118,224</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-14M	SAS Federation Server Bundle 14 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$35,475</b>	<b>N/A</b>

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SAS-CORES-FEDSVR-15	SAS Federation Server Bundle 15 Total Processor Cores	132-33	<b>\$119,176</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-15M	SAS Federation Server Bundle 15 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$35,776</b>	<b>N/A</b>
SAS-CORES-FEDSVR-16	SAS Federation Server Bundle 16 Total Processor Cores	132-33	<b>\$120,207</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-16M	SAS Federation Server Bundle 16 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$36,078</b>	<b>N/A</b>
SAS-CORES-FEDSVR-017	SAS Federation Server Bundle 17 Total Processor Cores	132-33	<b>\$120,683</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-017M	SAS Federation Server Bundle 17 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$36,205</b>	<b>N/A</b>
SAS-CORES-FEDSVR-018	SAS Federation Server Bundle 18 Total Processor Cores	132-33	<b>\$121,159</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-018M	SAS Federation Server Bundle 18 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$36,340</b>	<b>N/A</b>
SAS-CORES-FEDSVR-019	SAS Federation Server Bundle 19 Total Processor Cores	132-33	<b>\$121,715</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-019M	SAS Federation Server Bundle 19 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$36,467</b>	<b>N/A</b>
SAS-CORES-FEDSVR-020	SAS Federation Server Bundle 20 Total Processor Cores	132-33	<b>\$122,191</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-020M	SAS Federation Server Bundle 20 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$36,593</b>	<b>N/A</b>
SAS-CORES-FEDSVR-021	SAS Federation Server Bundle 21 Total Processor Cores	132-33	<b>\$122,667</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-021M	SAS Federation Server Bundle 21 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$36,728</b>	<b>N/A</b>
SAS-CORES-FEDSVR-022	SAS Federation Server Bundle 22 Total Processor Cores	132-33	<b>\$123,143</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-022M	SAS Federation Server Bundle 22 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$36,855</b>	<b>N/A</b>
SAS-CORES-FEDSVR-023	SAS Federation Server Bundle 23 Total Processor Cores	132-33	<b>\$123,698</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-023M	SAS Federation Server Bundle 23 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$36,982</b>	<b>N/A</b>
SAS-CORES-FEDSVR-024	SAS Federation Server Bundle 24 Total Processor Cores	132-33	<b>\$124,254</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-024M	SAS Federation Server Bundle 24 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$37,117</b>	<b>N/A</b>
SAS-CORES-FEDSVR-025	SAS Federation Server Bundle 25 Total Processor Cores	132-33	<b>\$124,730</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-025M	SAS Federation Server Bundle 25 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$37,244</b>	<b>N/A</b>
SAS-CORES-FEDSVR-026	SAS Federation Server Bundle 26 Total Processor Cores	132-33	<b>\$125,206</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-026M	SAS Federation Server Bundle 26 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$37,371</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CORES-FEDSVR-027	SAS Federation Server Bundle 27 Total Processor Cores	132-33	<b>\$125,682</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-027M	SAS Federation Server Bundle 27 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$37,506</b>	<b>N/A</b>
SAS-CORES-FEDSVR-028	SAS Federation Server Bundle 28 Total Processor Cores	132-33	<b>\$126,158</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-028M	SAS Federation Server Bundle 28 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$37,633</b>	<b>N/A</b>
SAS-CORES-FEDSVR-029	SAS Federation Server Bundle 29 Total Processor Cores	132-33	<b>\$126,714</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-029M	SAS Federation Server Bundle 29 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$37,760</b>	<b>N/A</b>
SAS-CORES-FEDSVR-030	SAS Federation Server Bundle 30 Total Processor Cores	132-33	<b>\$127,190</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-030M	SAS Federation Server Bundle 30 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$37,895</b>	<b>N/A</b>
SAS-CORES-FEDSVR-031	SAS Federation Server Bundle 31 Total Processor Cores	132-33	<b>\$127,745</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-031M	SAS Federation Server Bundle 31 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$38,022</b>	<b>N/A</b>
SAS-CORES-FEDSVR-032	SAS Federation Server Bundle 32 Total Processor Cores	132-33	<b>\$128,221</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-032M	SAS Federation Server Bundle 32 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$38,149</b>	<b>N/A</b>
SAS-CORES-FEDSVR-033	SAS Federation Server Bundle 33 Total Processor Cores	132-33	<b>\$128,697</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-033M	SAS Federation Server Bundle 33 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$38,284</b>	<b>N/A</b>
SAS-CORES-FEDSVR-034	SAS Federation Server Bundle 34 Total Processor Cores	132-33	<b>\$129,253</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-034M	SAS Federation Server Bundle 34 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$38,410</b>	<b>N/A</b>
SAS-CORES-FEDSVR-035	SAS Federation Server Bundle 35 Total Processor Cores	132-33	<b>\$129,729</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-035M	SAS Federation Server Bundle 35 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$38,537</b>	<b>N/A</b>
SAS-CORES-FEDSVR-036	SAS Federation Server Bundle 36 Total Processor Cores	132-33	<b>\$130,205</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-036M	SAS Federation Server Bundle 36 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$38,672</b>	<b>N/A</b>
SAS-CORES-FEDSVR-037	SAS Federation Server Bundle 37 Total Processor Cores	132-33	<b>\$130,681</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-037M	SAS Federation Server Bundle 37 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$38,799</b>	<b>N/A</b>
SAS-CORES-FEDSVR-038	SAS Federation Server Bundle 38 Total Processor Cores	132-33	<b>\$131,157</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-038M	SAS Federation Server Bundle 38 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$38,926</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CORES-FEDSVR-039	SAS Federation Server Bundle 39 Total Processor Cores	132-33	<b>\$131,792</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-039M	SAS Federation Server Bundle 39 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$39,061</b>	<b>N/A</b>
SAS-CORES-FEDSVR-040	SAS Federation Server Bundle 40 Total Processor Cores	132-33	<b>\$132,268</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-040M	SAS Federation Server Bundle 40 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$39,188</b>	<b>N/A</b>
SAS-CORES-FEDSVR-041	SAS Federation Server Bundle 41 Total Processor Cores	132-33	<b>\$132,744</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-041M	SAS Federation Server Bundle 41 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$39,315</b>	<b>N/A</b>
SAS-CORES-FEDSVR-042	SAS Federation Server Bundle 42 Total Processor Cores	132-33	<b>\$133,220</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-042M	SAS Federation Server Bundle 42 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$39,442</b>	<b>N/A</b>
SAS-CORES-FEDSVR-043	SAS Federation Server Bundle 43 Total Processor Cores	132-33	<b>\$133,696</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-043M	SAS Federation Server Bundle 43 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$39,577</b>	<b>N/A</b>
SAS-CORES-FEDSVR-044	SAS Federation Server Bundle 44 Total Processor Cores	132-33	<b>\$134,251</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-044M	SAS Federation Server Bundle 44 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$39,704</b>	<b>N/A</b>
SAS-CORES-FEDSVR-045	SAS Federation Server Bundle 45 Total Processor Cores	132-33	<b>\$134,727</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-045M	SAS Federation Server Bundle 45 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$39,831</b>	<b>N/A</b>
SAS-CORES-FEDSVR-046	SAS Federation Server Bundle 46 Total Processor Cores	132-33	<b>\$135,204</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-046M	SAS Federation Server Bundle 46 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$39,966</b>	<b>N/A</b>
SAS-CORES-FEDSVR-047	SAS Federation Server Bundle 47 Total Processor Cores	132-33	<b>\$135,759</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-047M	SAS Federation Server Bundle 47 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$40,093</b>	<b>N/A</b>
SAS-CORES-FEDSVR-048	SAS Federation Server Bundle 48 Total Processor Cores	132-33	<b>\$136,235</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-048M	SAS Federation Server Bundle 48 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$40,220</b>	<b>N/A</b>
SAS-CORES-FEDSVR-ADDL1	SAS Federation Server Bundle Each Additional after 48 Total Processor Cores	132-33	<b>\$357</b>	<b>1YR.</b>
SAS-CORES-FEDSVR-ADDL1M	SAS Federation Server Bundle Each Additional after 48 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$87</b>	<b>N/A</b>
SAS-CORES-FEDDRV-2	Premium SAS Federation Server Drivers each 2 Total Processor Cores	132-33	<b>\$11,425</b>	<b>1YR.</b>

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SAS-CORES-FEDDRV-2M	Premium SAS Federation Server Drivers each 2 Total Processor Cores - Annual Maintenance Fee	132-33	\$3,451	N/A
SAS-CORES-FEDDRV-3	Premium SAS Federation Server Drivers each 3 Total Processor Cores	132-33	\$16,424	1YR.
SAS-CORES-FEDDRV-3M	Premium SAS Federation Server Drivers each 3 Total Processor Cores - Annual Maintenance Fee	132-33	\$4,967	N/A
SAS-CORES-FEDDRV-4	Premium SAS Federation Server Drivers each 4 Total Processor Cores	132-33	\$21,502	1YR.
SAS-CORES-FEDDRV-4M	Premium SAS Federation Server Drivers each 4 Total Processor Cores - Annual Maintenance Fee	132-33	\$6,482	N/A
SAS-CORES-FEDDRV-5	Premium SAS Federation Server Drivers each 5 Total Processor Cores	132-33	\$22,930	1YR.
SAS-CORES-FEDDRV-5M	Premium SAS Federation Server Drivers each 5 Total Processor Cores - Annual Maintenance Fee	132-33	\$6,887	N/A
SAS-CORES-FEDDRV-6	Premium SAS Federation Server Drivers each 6 Total Processor Cores	132-33	\$24,200	1YR.
SAS-CORES-FEDDRV-6M	Premium SAS Federation Server Drivers each 6 Total Processor Cores - Annual Maintenance Fee	132-33	\$7,291	N/A
SAS-CORES-FEDDRV-7	Premium SAS Federation Server Drivers each 7 Total Processor Cores	132-33	\$25,469	1YR.
SAS-CORES-FEDDRV-7M	Premium SAS Federation Server Drivers each 7 Total Processor Cores - Annual Maintenance Fee	132-33	\$7,696	N/A
SAS-CORES-FEDDRV-8	Premium SAS Federation Server Drivers each 8 Total Processor Cores	132-33	\$26,897	1YR.
SAS-CORES-FEDDRV-8M	Premium SAS Federation Server Drivers each 8 Total Processor Cores - Annual Maintenance Fee	132-33	\$8,101	N/A
SAS-CORES-FEDDRV-9	Premium SAS Federation Server Drivers each 9 Total Processor Cores	132-33	\$28,167	1YR.
SAS-CORES-FEDDRV-9M	Premium SAS Federation Server Drivers each 9 Total Processor Cores - Annual Maintenance Fee	132-33	\$8,505	N/A
SAS-CORES-FEDDRV-10	Premium SAS Federation Server Drivers each 10 Total Processor Cores	132-33	\$29,437	1YR.
SAS-CORES-FEDDRV-10M	Premium SAS Federation Server Drivers each 10 Total Processor Cores - Annual Maintenance Fee	132-33	\$8,910	N/A
SAS-CORES-FEDDRV-11	Premium SAS Federation Server Drivers each 11 Total Processor Cores	132-33	\$30,785	1YR.
SAS-CORES-FEDDRV-11M	Premium SAS Federation Server Drivers each 11 Total Processor Cores - Annual Maintenance Fee	132-33	\$9,315	N/A
SAS-CORES-FEDDRV-12	Premium SAS Federation Server Drivers each 12 Total Processor Cores	132-33	\$32,293	1YR.
SAS-CORES-FEDDRV-12M	Premium SAS Federation Server Drivers each 12 Total Processor Cores - Annual Maintenance Fee	132-33	\$9,680	N/A
SAS-CORES-FEDDRV-13	Premium SAS Federation Server Drivers each 13 Total Processor Cores	132-33	\$33,086	1YR.
SAS-CORES-FEDDRV-13M	Premium SAS Federation Server Drivers each 13 Total Processor Cores - Annual Maintenance Fee	132-33	\$9,926	N/A
SAS-CORES-FEDDRV-14	Premium SAS Federation Server Drivers each 14 Total Processor Cores	132-33	\$33,880	1YR.

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CORES-FEDDRV-14M	Premium SAS Federation Server Drivers each 14 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,164</b>	<b>N/A</b>
SAS-CORES-FEDDRV-15	Premium SAS Federation Server Drivers each 15 Total Processor Cores	132-33	<b>\$34,753</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-15M	Premium SAS Federation Server Drivers each 15 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,402</b>	<b>N/A</b>
SAS-CORES-FEDDRV-16	Premium SAS Federation Server Drivers each 16 Total Processor Cores	132-33	<b>\$35,625</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-16M	Premium SAS Federation Server Drivers each 16 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,640</b>	<b>N/A</b>
SAS-CORES-FEDDRV-017	Premium SAS Federation Server Drivers each 17 Total Processor Cores	132-33	<b>\$35,784</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-017M	Premium SAS Federation Server Drivers each 17 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,687</b>	<b>N/A</b>
SAS-CORES-FEDDRV-018	Premium SAS Federation Server Drivers each 18 Total Processor Cores	132-33	<b>\$35,943</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-018M	Premium SAS Federation Server Drivers each 18 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,743</b>	<b>N/A</b>
SAS-CORES-FEDDRV-019	Premium SAS Federation Server Drivers each 19 Total Processor Cores	132-33	<b>\$36,181</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-019M	Premium SAS Federation Server Drivers each 19 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,790</b>	<b>N/A</b>
SAS-CORES-FEDDRV-020	Premium SAS Federation Server Drivers each 20 Total Processor Cores	132-33	<b>\$36,340</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-020M	Premium SAS Federation Server Drivers each 20 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,838</b>	<b>N/A</b>
SAS-CORES-FEDDRV-021	Premium SAS Federation Server Drivers each 21 Total Processor Cores	132-33	<b>\$36,498</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-021M	Premium SAS Federation Server Drivers each 21 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,886</b>	<b>N/A</b>
SAS-CORES-FEDDRV-022	Premium SAS Federation Server Drivers each 22 Total Processor Cores	132-33	<b>\$36,657</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-022M	Premium SAS Federation Server Drivers each 22 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,933</b>	<b>N/A</b>
SAS-CORES-FEDDRV-023	Premium SAS Federation Server Drivers each 23 Total Processor Cores	132-33	<b>\$36,816</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-023M	Premium SAS Federation Server Drivers each 23 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,981</b>	<b>N/A</b>
SAS-CORES-FEDDRV-024	Premium SAS Federation Server Drivers each 24 Total Processor Cores	132-33	<b>\$37,054</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-024M	Premium SAS Federation Server Drivers each 24 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,028</b>	<b>N/A</b>
SAS-CORES-FEDDRV-025	Premium SAS Federation Server Drivers each 25 Total Processor Cores	132-33	<b>\$37,212</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-025M	Premium SAS Federation Server Drivers each 25 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,076</b>	<b>N/A</b>
SAS-CORES-FEDDRV-026	Premium SAS Federation Server Drivers each 26 Total Processor Cores	132-33	<b>\$37,371</b>	<b>1YR.</b>

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SAS-CORES-FEDDRV-026M	Premium SAS Federation Server Drivers each 26 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,132</b>	<b>N/A</b>
SAS-CORES-FEDDRV-027	Premium SAS Federation Server Drivers each 27 Total Processor Cores	132-33	<b>\$37,530</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-027M	Premium SAS Federation Server Drivers each 27 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,179</b>	<b>N/A</b>
SAS-CORES-FEDDRV-028	Premium SAS Federation Server Drivers each 28 Total Processor Cores	132-33	<b>\$37,688</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-028M	Premium SAS Federation Server Drivers each 28 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,227</b>	<b>N/A</b>
SAS-CORES-FEDDRV-029	Premium SAS Federation Server Drivers each 29 Total Processor Cores	132-33	<b>\$37,926</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-029M	Premium SAS Federation Server Drivers each 29 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,274</b>	<b>N/A</b>
SAS-CORES-FEDDRV-030	Premium SAS Federation Server Drivers each 30 Total Processor Cores	132-33	<b>\$38,085</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-030M	Premium SAS Federation Server Drivers each 30 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,322</b>	<b>N/A</b>
SAS-CORES-FEDDRV-031	Premium SAS Federation Server Drivers each 31 Total Processor Cores	132-33	<b>\$38,244</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-031M	Premium SAS Federation Server Drivers each 31 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,370</b>	<b>N/A</b>
SAS-CORES-FEDDRV-032	Premium SAS Federation Server Drivers each 32 Total Processor Cores	132-33	<b>\$38,482</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-032M	Premium SAS Federation Server Drivers each 32 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,417</b>	<b>N/A</b>
SAS-CORES-FEDDRV-033	Premium SAS Federation Server Drivers each 33 Total Processor Cores	132-33	<b>\$38,641</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-033M	Premium SAS Federation Server Drivers each 33 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,465</b>	<b>N/A</b>
SAS-CORES-FEDDRV-034	Premium SAS Federation Server Drivers each 34 Total Processor Cores	132-33	<b>\$38,879</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-034M	Premium SAS Federation Server Drivers each 34 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,512</b>	<b>N/A</b>
SAS-CORES-FEDDRV-035	Premium SAS Federation Server Drivers each 35 Total Processor Cores	132-33	<b>\$39,037</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-035M	Premium SAS Federation Server Drivers each 35 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,568</b>	<b>N/A</b>
SAS-CORES-FEDDRV-036	Premium SAS Federation Server Drivers each 36 Total Processor Cores	132-33	<b>\$39,196</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-036M	Premium SAS Federation Server Drivers each 36 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,616</b>	<b>N/A</b>
SAS-CORES-FEDDRV-037	Premium SAS Federation Server Drivers each 37 Total Processor Cores	132-33	<b>\$39,355</b>	<b>1YR.</b>
SAS-CORES-FEDDRV-037M	Premium SAS Federation Server Drivers each 37 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,663</b>	<b>N/A</b>
SAS-CORES-FEDDRV-038	Premium SAS Federation Server Drivers each 38 Total Processor Cores	132-33	<b>\$39,513</b>	<b>1YR.</b>



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SAS-CORES-FEDDRV-038M	Premium SAS Federation Server Drivers each 38 Total Processor Cores - Annual Maintenance Fee	132-33	\$11,711	N/A
SAS-CORES-FEDDRV-039	Premium SAS Federation Server Drivers each 39 Total Processor Cores	132-33	\$39,751	1YR.
SAS-CORES-FEDDRV-039M	Premium SAS Federation Server Drivers each 39 Total Processor Cores - Annual Maintenance Fee	132-33	\$11,758	N/A
SAS-CORES-FEDDRV-040	Premium SAS Federation Server Drivers each 40 Total Processor Cores	132-33	\$39,910	1YR.
SAS-CORES-FEDDRV-040M	Premium SAS Federation Server Drivers each 40 Total Processor Cores - Annual Maintenance Fee	132-33	\$11,806	N/A
SAS-CORES-FEDDRV-041	Premium SAS Federation Server Drivers each 41 Total Processor Cores	132-33	\$40,069	1YR.
SAS-CORES-FEDDRV-041M	Premium SAS Federation Server Drivers each 41 Total Processor Cores - Annual Maintenance Fee	132-33	\$11,854	N/A
SAS-CORES-FEDDRV-042	Premium SAS Federation Server Drivers each 42 Total Processor Cores	132-33	\$40,227	1YR.
SAS-CORES-FEDDRV-042M	Premium SAS Federation Server Drivers each 42 Total Processor Cores - Annual Maintenance Fee	132-33	\$11,901	N/A
SAS-CORES-FEDDRV-043	Premium SAS Federation Server Drivers each 43 Total Processor Cores	132-33	\$40,386	1YR.
SAS-CORES-FEDDRV-043M	Premium SAS Federation Server Drivers each 43 Total Processor Cores - Annual Maintenance Fee	132-33	\$11,957	N/A
SAS-CORES-FEDDRV-044	Premium SAS Federation Server Drivers each 44 Total Processor Cores	132-33	\$40,624	1YR.
SAS-CORES-FEDDRV-044M	Premium SAS Federation Server Drivers each 44 Total Processor Cores - Annual Maintenance Fee	132-33	\$12,004	N/A
SAS-CORES-FEDDRV-045	Premium SAS Federation Server Drivers each 45 Total Processor Cores	132-33	\$40,783	1YR.
SAS-CORES-FEDDRV-045M	Premium SAS Federation Server Drivers each 45 Total Processor Cores - Annual Maintenance Fee	132-33	\$12,052	N/A
SAS-CORES-FEDDRV-046	Premium SAS Federation Server Drivers each 46 Total Processor Cores	132-33	\$40,942	1YR.
SAS-CORES-FEDDRV-046M	Premium SAS Federation Server Drivers each 46 Total Processor Cores - Annual Maintenance Fee	132-33	\$12,100	N/A
SAS-CORES-FEDDRV-047	Premium SAS Federation Server Drivers each 47 Total Processor Cores	132-33	\$41,100	1YR.
SAS-CORES-FEDDRV-047M	Premium SAS Federation Server Drivers each 47 Total Processor Cores - Annual Maintenance Fee	132-33	\$12,147	N/A
SAS-CORES-FEDDRV-048	Premium SAS Federation Server Drivers each 48 Total Processor Cores	132-33	\$41,259	1YR.
SAS-CORES-FEDDRV-048M	Premium SAS Federation Server Drivers each 48 Total Processor Cores - Annual Maintenance Fee	132-33	\$12,195	N/A
SAS-CORES-FEDDRV-ADDL1	Premium SAS Federation Server Drivers each Additional Driver after 48 Total Processor Cores	132-33	\$119	1YR.
SAS-CORES-FEDDRV-ADDL1M	Premium SAS Federation Server Drivers each Additional Driver after 48 Total Processor Cores - Annual Maintenance Fee	132-33	\$31	N/A

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Part Number	Product Description	SIN	GSA Price	Warranty
	<b>Credit Scoring Add-on for SAS® Enterprise Miner</b>			
SAS-CREDSCNOD-PSA	Credit Scoring for SAS Enterprise Miner - PSA	132-33	<b>\$57,445</b>	<b>1YR.</b>
SAS-CREDSCNOD-PSAM	Credit Scoring for SAS Enterprise Miner - PSA - Annual Maintenance Fee	132-33	<b>\$15,345</b>	<b>N/A</b>
SAS-CREDSCNOD-PSB	Credit Scoring for SAS Enterprise Miner - PSB	132-33	<b>\$63,238</b>	<b>1YR.</b>
SAS-CREDSCNOD-PSBM	Credit Scoring for SAS Enterprise Miner - PSB - Annual Maintenance Fee	132-33	<b>\$17,082</b>	<b>N/A</b>
SAS-CREDSCNOD-1	Credit Scoring for SAS Enterprise Miner - GRP 1	132-33	<b>\$69,268</b>	<b>1YR.</b>
SAS-CREDSCNOD-1M	Credit Scoring for SAS Enterprise Miner - GRP 1 - Annual Maintenance Fee	132-33	<b>\$18,828</b>	<b>N/A</b>
SAS-CREDSCNOD-2	Credit Scoring for SAS Enterprise Miner - GRP 2	132-33	<b>\$92,516</b>	<b>1YR.</b>
SAS-CREDSCNOD-2M	Credit Scoring for SAS Enterprise Miner - GRP 2 - Annual Maintenance Fee	132-33	<b>\$25,414</b>	<b>N/A</b>
SAS-CREDSCNOD-3	Credit Scoring for SAS Enterprise Miner - GRP 3	132-33	<b>\$117,113</b>	<b>1YR.</b>
SAS-CREDSCNOD-3M	Credit Scoring for SAS Enterprise Miner - GRP 3 - Annual Maintenance Fee	132-33	<b>\$32,174</b>	<b>N/A</b>
SAS-CREDSCNOD-4	Credit Scoring for SAS Enterprise Miner - GRP 4	132-33	<b>\$137,267</b>	<b>1YR.</b>
SAS-CREDSCNOD-4M	Credit Scoring for SAS Enterprise Miner - GRP 4 - Annual Maintenance Fee	132-33	<b>\$36,601</b>	<b>N/A</b>
SAS-CREDSCNOD-5	Credit Scoring for SAS Enterprise Miner - GRP 5	132-33	<b>\$157,341</b>	<b>1YR.</b>
SAS-CREDSCNOD-5M	Credit Scoring for SAS Enterprise Miner - GRP 5 - Annual Maintenance Fee	132-33	<b>\$42,068</b>	<b>N/A</b>
SAS-CREDSCNOD-6	Credit Scoring for SAS Enterprise Miner - GRP 6	132-33	<b>\$172,734</b>	<b>1YR.</b>
SAS-CREDSCNOD-6M	Credit Scoring for SAS Enterprise Miner - GRP 6 - Annual Maintenance Fee	132-33	<b>\$46,226</b>	<b>N/A</b>
SAS-CREDSCNOD-7	Credit Scoring for SAS Enterprise Miner - GRP 7	132-33	<b>\$189,872</b>	<b>1YR.</b>
SAS-CREDSCNOD-7M	Credit Scoring for SAS Enterprise Miner - GRP 7 - Annual Maintenance Fee	132-33	<b>\$50,741</b>	<b>N/A</b>
SAS-CREDSCNOD-8	Credit Scoring for SAS Enterprise Miner - GRP 8	132-33	<b>\$208,915</b>	<b>1YR.</b>
SAS-CREDSCNOD-8M	Credit Scoring for SAS Enterprise Miner - GRP 8 - Annual Maintenance Fee	132-33	<b>\$55,946</b>	<b>N/A</b>
SAS-CREDSCCLN-PCK-1	Additional Credit Scoring for SAS Enterprise Miner User Pack - Each 5-user pack	132-33	<b>\$19,439</b>	<b>1YR.</b>
SAS-CREDSCCLN-PCK-1M	Additional Credit Scoring for SAS Enterprise Miner User Pack - Each 5-user pack - Annual Maintenance Fee	132-33	<b>\$5,078</b>	<b>N/A</b>
	<b>SAS® Credit Scoring for Enterprise Miner Desktop</b>			
SAS-CREDSCCLN-1	Credit Scoring for SAS Enterprise Miner Desktop - 1 User	132-33	<b>\$14,194</b>	<b>1YR.</b>
SAS-CREDSCCLN-1M	Credit Scoring for SAS Enterprise Miner Desktop - 1 User - Annual Maintenance	132-33	<b>\$3,610</b>	<b>N/A</b>
SAS-CREDSCCLN-2	Credit Scoring for SAS Enterprise Miner Desktop - Each Additional User	132-33	<b>\$7,180</b>	<b>1YR.</b>
SAS-CREDSCCLN-2M	Credit Scoring for SAS Enterprise Miner Desktop - Each Additional User - Annual Maintenance	132-33	<b>\$1,824</b>	<b>N/A</b>

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Part Number	Product Description	SIN	GSA Price	Warranty
	<b>SAS® Visual Analytics Optional Add-on SAS® Visual Statistics</b>			
SAS-VA-CORES-05	SAS Visual Analytics 5 Total Processor Cores	132-33	<b>\$12,139</b>	<b>1YR.</b>
SAS-VA-CORES-05M	SAS Visual Analytics 5 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$3,038</b>	<b>N/A</b>
SAS-VA-CORES-06	SAS Visual Analytics 6 Total Processor Cores	132-33	<b>\$14,567</b>	<b>1YR.</b>
SAS-VA-CORES-06M	SAS Visual Analytics 6 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$3,641</b>	<b>N/A</b>
SAS-VA-CORES-07	SAS Visual Analytics 7 Total Processor Cores	132-33	<b>\$16,979</b>	<b>1YR.</b>
SAS-VA-CORES-07M	SAS Visual Analytics 7 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$4,252</b>	<b>N/A</b>
SAS-VA-CORES-08	SAS Visual Analytics 8 Total Processor Cores	132-33	<b>\$19,405</b>	<b>1YR.</b>
SAS-VA-CORES-08M	SAS Visual Analytics 8 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$4,855</b>	<b>N/A</b>
SAS-VA-CORES-09	SAS Visual Analytics 9 Total Processor Cores	132-33	<b>\$21,819</b>	<b>1YR.</b>
SAS-VA-CORES-09M	SAS Visual Analytics 9 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$5,466</b>	<b>N/A</b>
SAS-VA-CORES-10	SAS Visual Analytics 10 Total Processor Cores	132-33	<b>\$24,244</b>	<b>1YR.</b>
SAS-VA-CORES-10M	SAS Visual Analytics 10 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$6,069</b>	<b>N/A</b>
SAS-VA-CORES-11	SAS Visual Analytics 11 Total Processor Cores	132-33	<b>\$26,668</b>	<b>1YR.</b>
SAS-VA-CORES-11M	SAS Visual Analytics 11 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$6,680</b>	<b>N/A</b>
SAS-VA-CORES-12	SAS Visual Analytics 12 Total Processor Cores	132-33	<b>\$29,093</b>	<b>1YR.</b>
SAS-VA-CORES-12M	SAS Visual Analytics 12 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,283</b>	<b>N/A</b>
SAS-VA-CORES-13	SAS Visual Analytics 13 Total Processor Cores	132-33	<b>\$31,517</b>	<b>1YR.</b>
SAS-VA-CORES-13M	SAS Visual Analytics 13 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,894</b>	<b>N/A</b>
SAS-VA-CORES-14	SAS Visual Analytics 14 Total Processor Cores	132-33	<b>\$33,942</b>	<b>1YR.</b>
SAS-VA-CORES-14M	SAS Visual Analytics 14 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,497</b>	<b>N/A</b>
SAS-VA-CORES-15	SAS Visual Analytics 15 Total Processor Cores	132-33	<b>\$36,366</b>	<b>1YR.</b>
SAS-VA-CORES-15M	SAS Visual Analytics 15 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,108</b>	<b>N/A</b>
SAS-VA-CORES-16	SAS Visual Analytics 16 Total Processor Cores	132-33	<b>\$38,790</b>	<b>1YR.</b>
SAS-VA-CORES-16M	SAS Visual Analytics 16 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,711</b>	<b>N/A</b>
SAS-VA-CORES-17	SAS Visual Analytics 17 Total Processor Cores	132-33	<b>\$40,465</b>	<b>1YR.</b>
SAS-VA-CORES-17M	SAS Visual Analytics 17 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,116</b>	<b>N/A</b>
SAS-VA-CORES-18	SAS Visual Analytics 18 Total Processor Cores	132-33	<b>\$42,052</b>	<b>1YR.</b>
SAS-VA-CORES-18M	SAS Visual Analytics 18 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,521</b>	<b>N/A</b>
SAS-VA-CORES-19	SAS Visual Analytics 19 Total Processor Cores	132-33	<b>\$43,719</b>	<b>1YR.</b>
SAS-VA-CORES-19M	SAS Visual Analytics 19 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,925</b>	<b>N/A</b>

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SAS-VA-CORES-20	SAS Visual Analytics 20 Total Processor Cores	132-33	<b>\$45,306</b>	<b>1YR.</b>
SAS-VA-CORES-20M	SAS Visual Analytics 20 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,330</b>	<b>N/A</b>
SAS-VA-CORES-21	SAS Visual Analytics 21 Total Processor Cores	132-33	<b>\$46,972</b>	<b>1YR.</b>
SAS-VA-CORES-21M	SAS Visual Analytics 21 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,735</b>	<b>N/A</b>
SAS-VA-CORES-22	SAS Visual Analytics 22 Total Processor Cores	132-33	<b>\$48,559</b>	<b>1YR.</b>
SAS-VA-CORES-22M	SAS Visual Analytics 22 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,139</b>	<b>N/A</b>
SAS-VA-CORES-23	SAS Visual Analytics 23 Total Processor Cores	132-33	<b>\$50,146</b>	<b>1YR.</b>
SAS-VA-CORES-23M	SAS Visual Analytics 23 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,544</b>	<b>N/A</b>
SAS-VA-CORES-24	SAS Visual Analytics 24 Total Processor Cores	132-33	<b>\$51,812</b>	<b>1YR.</b>
SAS-VA-CORES-24M	SAS Visual Analytics 24 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,949</b>	<b>N/A</b>
SAS-VA-CORES-25	SAS Visual Analytics 25 Total Processor Cores	132-33	<b>\$53,081</b>	<b>1YR.</b>
SAS-VA-CORES-25M	SAS Visual Analytics 25 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,274</b>	<b>N/A</b>
SAS-VA-CORES-26	SAS Visual Analytics 26 Total Processor Cores	132-33	<b>\$54,351</b>	<b>1YR.</b>
SAS-VA-CORES-26M	SAS Visual Analytics 26 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,599</b>	<b>N/A</b>
SAS-VA-CORES-27	SAS Visual Analytics 27 Total Processor Cores	132-33	<b>\$55,700</b>	<b>1YR.</b>
SAS-VA-CORES-27M	SAS Visual Analytics 27 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,917</b>	<b>N/A</b>
SAS-VA-CORES-28	SAS Visual Analytics 28 Total Processor Cores	132-33	<b>\$56,969</b>	<b>1YR.</b>
SAS-VA-CORES-28M	SAS Visual Analytics 28 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,242</b>	<b>N/A</b>
SAS-VA-CORES-29	SAS Visual Analytics 29 Total Processor Cores	132-33	<b>\$58,239</b>	<b>1YR.</b>
SAS-VA-CORES-29M	SAS Visual Analytics 29 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,567</b>	<b>N/A</b>
SAS-VA-CORES-30	SAS Visual Analytics 30 Total Processor Cores	132-33	<b>\$59,588</b>	<b>1YR.</b>
SAS-VA-CORES-30M	SAS Visual Analytics 30 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,893</b>	<b>N/A</b>
SAS-VA-CORES-31	SAS Visual Analytics 31 Total Processor Cores	132-33	<b>\$60,857</b>	<b>1YR.</b>
SAS-VA-CORES-31M	SAS Visual Analytics 31 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$15,218</b>	<b>N/A</b>
SAS-VA-CORES-32	SAS Visual Analytics 32 Total Processor Cores	132-33	<b>\$62,127</b>	<b>1YR.</b>
SAS-VA-CORES-32M	SAS Visual Analytics 32 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$15,535</b>	<b>N/A</b>
SAS-VA-CORES-33	SAS Visual Analytics 33 Total Processor Cores	132-33	<b>\$63,000</b>	<b>1YR.</b>
SAS-VA-CORES-33M	SAS Visual Analytics 33 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$15,742</b>	<b>N/A</b>
SAS-VA-CORES-34	SAS Visual Analytics 34 Total Processor Cores	132-33	<b>\$63,793</b>	<b>1YR.</b>
SAS-VA-CORES-34M	SAS Visual Analytics 34 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$15,940</b>	<b>N/A</b>
SAS-VA-CORES-35	SAS Visual Analytics 35 Total Processor Cores	132-33	<b>\$64,586</b>	<b>1YR.</b>
SAS-VA-CORES-35M	SAS Visual Analytics 35 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,146</b>	<b>N/A</b>

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SAS-VA-CORES-36	SAS Visual Analytics 36 Total Processor Cores	132-33	<b>\$65,380</b>	<b>1YR.</b>
SAS-VA-CORES-36M	SAS Visual Analytics 36 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,345</b>	<b>N/A</b>
SAS-VA-CORES-37	SAS Visual Analytics 37 Total Processor Cores	132-33	<b>\$66,173</b>	<b>1YR.</b>
SAS-VA-CORES-37M	SAS Visual Analytics 37 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,551</b>	<b>N/A</b>
SAS-VA-CORES-38	SAS Visual Analytics 38 Total Processor Cores	132-33	<b>\$67,046</b>	<b>1YR.</b>
SAS-VA-CORES-38M	SAS Visual Analytics 38 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,749</b>	<b>N/A</b>
SAS-VA-CORES-39	SAS Visual Analytics 39 Total Processor Cores	132-33	<b>\$67,840</b>	<b>1YR.</b>
SAS-VA-CORES-39M	SAS Visual Analytics 39 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,956</b>	<b>N/A</b>
SAS-VA-CORES-40	SAS Visual Analytics 40 Total Processor Cores	132-33	<b>\$68,633</b>	<b>1YR.</b>
SAS-VA-CORES-40M	SAS Visual Analytics 40 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,154</b>	<b>N/A</b>
SAS-VA-CORES-41	SAS Visual Analytics 41 Total Processor Cores	132-33	<b>\$69,426</b>	<b>1YR.</b>
SAS-VA-CORES-41M	SAS Visual Analytics 41 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,360</b>	<b>N/A</b>
SAS-VA-CORES-42	SAS Visual Analytics 42 Total Processor Cores	132-33	<b>\$70,220</b>	<b>1YR.</b>
SAS-VA-CORES-42M	SAS Visual Analytics 42 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,559</b>	<b>N/A</b>
SAS-VA-CORES-43	SAS Visual Analytics 43 Total Processor Cores	132-33	<b>\$71,093</b>	<b>1YR.</b>
SAS-VA-CORES-43M	SAS Visual Analytics 43 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,765</b>	<b>N/A</b>
SAS-VA-CORES-44	SAS Visual Analytics 44 Total Processor Cores	132-33	<b>\$71,886</b>	<b>1YR.</b>
SAS-VA-CORES-44M	SAS Visual Analytics 44 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,963</b>	<b>N/A</b>
SAS-VA-CORES-45	SAS Visual Analytics 45 Total Processor Cores	132-33	<b>\$72,680</b>	<b>1YR.</b>
SAS-VA-CORES-45M	SAS Visual Analytics 45 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,170</b>	<b>N/A</b>
SAS-VA-CORES-46	SAS Visual Analytics 46 Total Processor Cores	132-33	<b>\$73,473</b>	<b>1YR.</b>
SAS-VA-CORES-46M	SAS Visual Analytics 46 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,368</b>	<b>N/A</b>
SAS-VA-CORES-47	SAS Visual Analytics 47 Total Processor Cores	132-33	<b>\$74,267</b>	<b>1YR.</b>
SAS-VA-CORES-47M	SAS Visual Analytics 47 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,574</b>	<b>N/A</b>
SAS-VA-CORES-48	SAS Visual Analytics 48 Total Processor Cores	132-33	<b>\$75,139</b>	<b>1YR.</b>
SAS-VA-CORES-48M	SAS Visual Analytics 48 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,773</b>	<b>N/A</b>
SAS-VA-CORES-49	SAS Visual Analytics 49 Total Processor Cores	132-33	<b>\$75,933</b>	<b>1YR.</b>
SAS-VA-CORES-49M	SAS Visual Analytics 49 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,979</b>	<b>N/A</b>
SAS-VA-CORES-50	SAS Visual Analytics 50 Total Processor Cores	132-33	<b>\$76,726</b>	<b>1YR.</b>
SAS-VA-CORES-50M	SAS Visual Analytics 50 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$19,177</b>	<b>N/A</b>
SAS-VA-CORES-51	SAS Visual Analytics 51 Total Processor Cores	132-33	<b>\$77,520</b>	<b>1YR.</b>
SAS-VA-CORES-51M	SAS Visual Analytics 51 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$19,384</b>	<b>N/A</b>

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SAS-VA-CORES-52	SAS Visual Analytics 52 Total Processor Cores	132-33	<b>\$78,313</b>	<b>1YR.</b>
SAS-VA-CORES-52M	SAS Visual Analytics 52 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$19,582</b>	<b>N/A</b>
SAS-VA-CORES-53	SAS Visual Analytics 53 Total Processor Cores	132-33	<b>\$79,186</b>	<b>1YR.</b>
SAS-VA-CORES-53M	SAS Visual Analytics 53 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$19,788</b>	<b>N/A</b>
SAS-VA-CORES-54	SAS Visual Analytics 54 Total Processor Cores	132-33	<b>\$79,979</b>	<b>1YR.</b>
SAS-VA-CORES-54M	SAS Visual Analytics 54 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$19,987</b>	<b>N/A</b>
SAS-VA-CORES-55	SAS Visual Analytics 55 Total Processor Cores	132-33	<b>\$80,773</b>	<b>1YR.</b>
SAS-VA-CORES-55M	SAS Visual Analytics 55 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$20,193</b>	<b>N/A</b>
SAS-VA-CORES-56	SAS Visual Analytics 56 Total Processor Cores	132-33	<b>\$81,566</b>	<b>1YR.</b>
SAS-VA-CORES-56M	SAS Visual Analytics 56 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$20,391</b>	<b>N/A</b>
SAS-VA-CORES-57	SAS Visual Analytics 57 Total Processor Cores	132-33	<b>\$82,360</b>	<b>1YR.</b>
SAS-VA-CORES-57M	SAS Visual Analytics 57 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$20,597</b>	<b>N/A</b>
SAS-VA-CORES-58	SAS Visual Analytics 58 Total Processor Cores	132-33	<b>\$83,232</b>	<b>1YR.</b>
SAS-VA-CORES-58M	SAS Visual Analytics 58 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$20,796</b>	<b>N/A</b>
SAS-VA-CORES-59	SAS Visual Analytics 59 Total Processor Cores	132-33	<b>\$84,026</b>	<b>1YR.</b>
SAS-VA-CORES-59M	SAS Visual Analytics 59 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$21,002</b>	<b>N/A</b>
SAS-VA-CORES-60	SAS Visual Analytics 60 Total Processor Cores	132-33	<b>\$84,819</b>	<b>1YR.</b>
SAS-VA-CORES-60M	SAS Visual Analytics 60 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$21,201</b>	<b>N/A</b>
SAS-VA-CORES-61	SAS Visual Analytics 61 Total Processor Cores	132-33	<b>\$85,613</b>	<b>1YR.</b>
SAS-VA-CORES-61M	SAS Visual Analytics 61 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$21,407</b>	<b>N/A</b>
SAS-VA-CORES-62	SAS Visual Analytics 62 Total Processor Cores	132-33	<b>\$86,406</b>	<b>1YR.</b>
SAS-VA-CORES-62M	SAS Visual Analytics 62 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$21,605</b>	<b>N/A</b>
SAS-VA-CORES-63	SAS Visual Analytics 63 Total Processor Cores	132-33	<b>\$87,279</b>	<b>1YR.</b>
SAS-VA-CORES-63M	SAS Visual Analytics 63 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$21,811</b>	<b>N/A</b>
SAS-VA-CORES-64	SAS Visual Analytics 64 Total Processor Cores	132-33	<b>\$88,073</b>	<b>1YR.</b>
SAS-VA-CORES-64M	SAS Visual Analytics 64 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$22,010</b>	<b>N/A</b>
SAS-VA-CORES-65	SAS Visual Analytics 65 Total Processor Cores	132-33	<b>\$88,866</b>	<b>1YR.</b>
SAS-VA-CORES-65M	SAS Visual Analytics 65 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$22,216</b>	<b>N/A</b>
SAS-VA-CORES-66	SAS Visual Analytics 66 Total Processor Cores	132-33	<b>\$89,659</b>	<b>1YR.</b>
SAS-VA-CORES-66M	SAS Visual Analytics 66 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$22,414</b>	<b>N/A</b>
SAS-VA-CORES-67	SAS Visual Analytics 67 Total Processor Cores	132-33	<b>\$90,453</b>	<b>1YR.</b>
SAS-VA-CORES-67M	SAS Visual Analytics 67 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$22,621</b>	<b>N/A</b>

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SAS-VA-CORES-68	SAS Visual Analytics 68 Total Processor Cores	132-33	<b>\$91,326</b>	<b>1YR.</b>
SAS-VA-CORES-68M	SAS Visual Analytics 68 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$22,819</b>	<b>N/A</b>
SAS-VA-CORES-69	SAS Visual Analytics 69 Total Processor Cores	132-33	<b>\$92,119</b>	<b>1YR.</b>
SAS-VA-CORES-69M	SAS Visual Analytics 69 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$23,025</b>	<b>N/A</b>
SAS-VA-CORES-70	SAS Visual Analytics 70 Total Processor Cores	132-33	<b>\$92,913</b>	<b>1YR.</b>
SAS-VA-CORES-70M	SAS Visual Analytics 70 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$23,224</b>	<b>N/A</b>
SAS-VA-CORES-71	SAS Visual Analytics 71 Total Processor Cores	132-33	<b>\$93,706</b>	<b>1YR.</b>
SAS-VA-CORES-71M	SAS Visual Analytics 71 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$23,430</b>	<b>N/A</b>
SAS-VA-CORES-72	SAS Visual Analytics 72 Total Processor Cores	132-33	<b>\$94,500</b>	<b>1YR.</b>
SAS-VA-CORES-72M	SAS Visual Analytics 72 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$23,628</b>	<b>N/A</b>
SAS-VA-CORES-73	SAS Visual Analytics 73 Total Processor Cores	132-33	<b>\$95,372</b>	<b>1YR.</b>
SAS-VA-CORES-73M	SAS Visual Analytics 73 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$23,835</b>	<b>N/A</b>
SAS-VA-CORES-74	SAS Visual Analytics 74 Total Processor Cores	132-33	<b>\$96,166</b>	<b>1YR.</b>
SAS-VA-CORES-74M	SAS Visual Analytics 74 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$24,033</b>	<b>N/A</b>
SAS-VA-CORES-75	SAS Visual Analytics 75 Total Processor Cores	132-33	<b>\$96,959</b>	<b>1YR.</b>
SAS-VA-CORES-75M	SAS Visual Analytics 75 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$24,239</b>	<b>N/A</b>
SAS-VA-CORES-76	SAS Visual Analytics 76 Total Processor Cores	132-33	<b>\$97,753</b>	<b>1YR.</b>
SAS-VA-CORES-76M	SAS Visual Analytics 76 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$24,438</b>	<b>N/A</b>
SAS-VA-CORES-77	SAS Visual Analytics 77 Total Processor Cores	132-33	<b>\$98,546</b>	<b>1YR.</b>
SAS-VA-CORES-77M	SAS Visual Analytics 77 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$24,644</b>	<b>N/A</b>
SAS-VA-CORES-78	SAS Visual Analytics 78 Total Processor Cores	132-33	<b>\$99,419</b>	<b>1YR.</b>
SAS-VA-CORES-78M	SAS Visual Analytics 78 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$24,842</b>	<b>N/A</b>
SAS-VA-CORES-79	SAS Visual Analytics 79 Total Processor Cores	132-33	<b>\$100,212</b>	<b>1YR.</b>
SAS-VA-CORES-79M	SAS Visual Analytics 79 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$25,049</b>	<b>N/A</b>
SAS-VA-CORES-80	SAS Visual Analytics 80 Total Processor Cores	132-33	<b>\$101,006</b>	<b>1YR.</b>
SAS-VA-CORES-80M	SAS Visual Analytics 80 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$25,247</b>	<b>N/A</b>
SAS-VA-CORES-81	SAS Visual Analytics 81 Total Processor Cores	132-33	<b>\$101,799</b>	<b>1YR.</b>
SAS-VA-CORES-81M	SAS Visual Analytics 81 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$25,453</b>	<b>N/A</b>
SAS-VA-CORES-82	SAS Visual Analytics 82 Total Processor Cores	132-33	<b>\$102,593</b>	<b>1YR.</b>
SAS-VA-CORES-82M	SAS Visual Analytics 82 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$25,652</b>	<b>N/A</b>
SAS-VA-CORES-83	SAS Visual Analytics 83 Total Processor Cores	132-33	<b>\$103,465</b>	<b>1YR.</b>
SAS-VA-CORES-83M	SAS Visual Analytics 83 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$25,858</b>	<b>N/A</b>

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SAS-VA-CORES-84	SAS Visual Analytics 84 Total Processor Cores	132-33	<b>\$104,259</b>	<b>1YR.</b>
SAS-VA-CORES-84M	SAS Visual Analytics 84 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$26,056</b>	<b>N/A</b>
SAS-VA-CORES-85	SAS Visual Analytics 85 Total Processor Cores	132-33	<b>\$105,052</b>	<b>1YR.</b>
SAS-VA-CORES-85M	SAS Visual Analytics 85 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$26,263</b>	<b>N/A</b>
SAS-VA-CORES-86	SAS Visual Analytics 86 Total Processor Cores	132-33	<b>\$105,846</b>	<b>1YR.</b>
SAS-VA-CORES-86M	SAS Visual Analytics 86 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$26,461</b>	<b>N/A</b>
SAS-VA-CORES-87	SAS Visual Analytics 87 Total Processor Cores	132-33	<b>\$106,639</b>	<b>1YR.</b>
SAS-VA-CORES-87M	SAS Visual Analytics 87 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$26,667</b>	<b>N/A</b>
SAS-VA-CORES-88	SAS Visual Analytics 88 Total Processor Cores	132-33	<b>\$107,512</b>	<b>1YR.</b>
SAS-VA-CORES-88M	SAS Visual Analytics 88 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$26,866</b>	<b>N/A</b>
SAS-VA-CORES-89	SAS Visual Analytics 89 Total Processor Cores	132-33	<b>\$108,306</b>	<b>1YR.</b>
SAS-VA-CORES-89M	SAS Visual Analytics 89 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$27,072</b>	<b>N/A</b>
SAS-VA-CORES-90	SAS Visual Analytics 90 Total Processor Cores	132-33	<b>\$109,099</b>	<b>1YR.</b>
SAS-VA-CORES-90M	SAS Visual Analytics 90 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$27,270</b>	<b>N/A</b>
SAS-VA-CORES-91	SAS Visual Analytics 91 Total Processor Cores	132-33	<b>\$109,892</b>	<b>1YR.</b>
SAS-VA-CORES-91M	SAS Visual Analytics 91 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$27,477</b>	<b>N/A</b>
SAS-VA-CORES-92	SAS Visual Analytics 92 Total Processor Cores	132-33	<b>\$110,686</b>	<b>1YR.</b>
SAS-VA-CORES-92M	SAS Visual Analytics 92 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$27,675</b>	<b>N/A</b>
SAS-VA-CORES-93	SAS Visual Analytics 93 Total Processor Cores	132-33	<b>\$111,559</b>	<b>1YR.</b>
SAS-VA-CORES-93M	SAS Visual Analytics 93 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$27,881</b>	<b>N/A</b>
SAS-VA-CORES-94	SAS Visual Analytics 94 Total Processor Cores	132-33	<b>\$112,352</b>	<b>1YR.</b>
SAS-VA-CORES-94M	SAS Visual Analytics 94 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,080</b>	<b>N/A</b>
SAS-VA-CORES-95	SAS Visual Analytics 95 Total Processor Cores	132-33	<b>\$113,146</b>	<b>1YR.</b>
SAS-VA-CORES-95M	SAS Visual Analytics 95 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,286</b>	<b>N/A</b>
SAS-VA-CORES-96	SAS Visual Analytics 96 Total Processor Cores	132-33	<b>\$113,939</b>	<b>1YR.</b>
SAS-VA-CORES-96M	SAS Visual Analytics 96 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,484</b>	<b>N/A</b>
SAS-VA-CORES-97	SAS Visual Analytics 97 Total Processor Cores	132-33	<b>\$114,732</b>	<b>1YR.</b>
SAS-VA-CORES-97M	SAS Visual Analytics 97 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,691</b>	<b>N/A</b>
SAS-VA-CORES-98	SAS Visual Analytics 98 Total Processor Cores	132-33	<b>\$115,605</b>	<b>1YR.</b>
SAS-VA-CORES-98M	SAS Visual Analytics 98 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,889</b>	<b>N/A</b>
SAS-VA-CORES-99	SAS Visual Analytics 99 Total Processor Cores	132-33	<b>\$116,399</b>	<b>1YR.</b>
SAS-VA-CORES-99M	SAS Visual Analytics 99 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$29,095</b>	<b>N/A</b>



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SAS-VA-CORES-100	SAS Visual Analytics 100 Total Processor Cores	132-33	<b>\$117,192</b>	<b>1YR.</b>
SAS-VA-CORES-100M	SAS Visual Analytics 100 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$29,294</b>	<b>N/A</b>
SAS-VA-CORES-ADDL1	SAS Visual Analytics Each additional Processor core (in full blade increments) after licencing 100 Total Processor Cores	132-33	<b>\$793</b>	<b>1YR.</b>
SAS-VA-CORES-ADDL1M	SAS Visual Analytics Each additional Processor core (in full blade increments) after licencing 100 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$206</b>	<b>N/A</b>
SAS-VS-CORES-05	SAS Visual Statistics 5 Total Processor Cores	132-33	<b>\$6,109</b>	<b>1YR.</b>
SAS-VS-CORES-05M	SAS Visual Statistics 5 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$1,523</b>	<b>N/A</b>
SAS-VS-CORES-06	SAS Visual Statistics 6 Total Processor Cores	132-33	<b>\$7,299</b>	<b>1YR.</b>
SAS-VS-CORES-06M	SAS Visual Statistics 6 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$1,824</b>	<b>N/A</b>
SAS-VS-CORES-07	SAS Visual Statistics 7 Total Processor Cores	132-33	<b>\$8,489</b>	<b>1YR.</b>
SAS-VS-CORES-07M	SAS Visual Statistics 7 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$2,126</b>	<b>N/A</b>
SAS-VS-CORES-08	SAS Visual Statistics 8 Total Processor Cores	132-33	<b>\$9,680</b>	<b>1YR.</b>
SAS-VS-CORES-08M	SAS Visual Statistics 8 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$2,427</b>	<b>N/A</b>
SAS-VS-CORES-09	SAS Visual Statistics 9 Total Processor Cores	132-33	<b>\$10,890</b>	<b>1YR.</b>
SAS-VS-CORES-09M	SAS Visual Statistics 9 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$2,737</b>	<b>N/A</b>
SAS-VS-CORES-10	SAS Visual Statistics 10 Total Processor Cores	132-33	<b>\$12,100</b>	<b>1YR.</b>
SAS-VS-CORES-10M	SAS Visual Statistics 10 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$3,038</b>	<b>N/A</b>
SAS-VS-CORES-11	SAS Visual Statistics 11 Total Processor Cores	132-33	<b>\$13,310</b>	<b>1YR.</b>
SAS-VS-CORES-11M	SAS Visual Statistics 11 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$3,340</b>	<b>N/A</b>
SAS-VS-CORES-12	SAS Visual Statistics 12 Total Processor Cores	132-33	<b>\$14,520</b>	<b>1YR.</b>
SAS-VS-CORES-12M	SAS Visual Statistics 12 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$3,641</b>	<b>N/A</b>
SAS-VS-CORES-13	SAS Visual Statistics 13 Total Processor Cores	132-33	<b>\$15,730</b>	<b>1YR.</b>
SAS-VS-CORES-13M	SAS Visual Statistics 13 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$3,951</b>	<b>N/A</b>
SAS-VS-CORES-14	SAS Visual Statistics 14 Total Processor Cores	132-33	<b>\$16,940</b>	<b>1YR.</b>
SAS-VS-CORES-14M	SAS Visual Statistics 14 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$4,252</b>	<b>N/A</b>
SAS-VS-CORES-15	SAS Visual Statistics 15 Total Processor Cores	132-33	<b>\$18,150</b>	<b>1YR.</b>
SAS-VS-CORES-15M	SAS Visual Statistics 15 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$4,554</b>	<b>N/A</b>
SAS-VS-CORES-16	SAS Visual Statistics 16 Total Processor Cores	132-33	<b>\$19,360</b>	<b>1YR.</b>
SAS-VS-CORES-16M	SAS Visual Statistics 16 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$4,855</b>	<b>N/A</b>
SAS-VS-CORES-17	SAS Visual Statistics 17 Total Processor Cores	132-33	<b>\$20,232</b>	<b>1YR.</b>
SAS-VS-CORES-17M	SAS Visual Statistics 17 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$5,062</b>	<b>N/A</b>

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SAS-VS-CORES-18	SAS Visual Statistics 18 Total Processor Cores	132-33	<b>\$21,026</b>	<b>1YR.</b>
SAS-VS-CORES-18M	SAS Visual Statistics 18 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$5,260</b>	<b>N/A</b>
SAS-VS-CORES-19	SAS Visual Statistics 19 Total Processor Cores	132-33	<b>\$21,819</b>	<b>1YR.</b>
SAS-VS-CORES-19M	SAS Visual Statistics 19 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$5,466</b>	<b>N/A</b>
SAS-VS-CORES-20	SAS Visual Statistics 20 Total Processor Cores	132-33	<b>\$22,692</b>	<b>1YR.</b>
SAS-VS-CORES-20M	SAS Visual Statistics 20 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$5,665</b>	<b>N/A</b>
SAS-VS-CORES-21	SAS Visual Statistics 21 Total Processor Cores	132-33	<b>\$23,486</b>	<b>1YR.</b>
SAS-VS-CORES-21M	SAS Visual Statistics 21 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$5,871</b>	<b>N/A</b>
SAS-VS-CORES-22	SAS Visual Statistics 22 Total Processor Cores	132-33	<b>\$24,279</b>	<b>1YR.</b>
SAS-VS-CORES-22M	SAS Visual Statistics 22 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$6,069</b>	<b>N/A</b>
SAS-VS-CORES-23	SAS Visual Statistics 23 Total Processor Cores	132-33	<b>\$25,073</b>	<b>1YR.</b>
SAS-VS-CORES-23M	SAS Visual Statistics 23 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$6,276</b>	<b>N/A</b>
SAS-VS-CORES-24	SAS Visual Statistics 24 Total Processor Cores	132-33	<b>\$25,866</b>	<b>1YR.</b>
SAS-VS-CORES-24M	SAS Visual Statistics 24 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$6,474</b>	<b>N/A</b>
SAS-VS-CORES-25	SAS Visual Statistics 25 Total Processor Cores	132-33	<b>\$26,580</b>	<b>1YR.</b>
SAS-VS-CORES-25M	SAS Visual Statistics 25 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$6,633</b>	<b>N/A</b>
SAS-VS-CORES-26	SAS Visual Statistics 26 Total Processor Cores	132-33	<b>\$27,215</b>	<b>1YR.</b>
SAS-VS-CORES-26M	SAS Visual Statistics 26 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$6,799</b>	<b>N/A</b>
SAS-VS-CORES-27	SAS Visual Statistics 27 Total Processor Cores	132-33	<b>\$27,850</b>	<b>1YR.</b>
SAS-VS-CORES-27M	SAS Visual Statistics 27 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$6,958</b>	<b>N/A</b>
SAS-VS-CORES-28	SAS Visual Statistics 28 Total Processor Cores	132-33	<b>\$28,484</b>	<b>1YR.</b>
SAS-VS-CORES-28M	SAS Visual Statistics 28 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,125</b>	<b>N/A</b>
SAS-VS-CORES-29	SAS Visual Statistics 29 Total Processor Cores	132-33	<b>\$29,119</b>	<b>1YR.</b>
SAS-VS-CORES-29M	SAS Visual Statistics 29 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,283</b>	<b>N/A</b>
SAS-VS-CORES-30	SAS Visual Statistics 30 Total Processor Cores	132-33	<b>\$29,754</b>	<b>1YR.</b>
SAS-VS-CORES-30M	SAS Visual Statistics 30 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,442</b>	<b>N/A</b>
SAS-VS-CORES-31	SAS Visual Statistics 31 Total Processor Cores	132-33	<b>\$30,468</b>	<b>1YR.</b>
SAS-VS-CORES-31M	SAS Visual Statistics 31 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,609</b>	<b>N/A</b>
SAS-VS-CORES-32	SAS Visual Statistics 32 Total Processor Cores	132-33	<b>\$31,103</b>	<b>1YR.</b>
SAS-VS-CORES-32M	SAS Visual Statistics 32 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,767</b>	<b>N/A</b>
SAS-VS-CORES-33	SAS Visual Statistics 33 Total Processor Cores	132-33	<b>\$31,500</b>	<b>1YR.</b>
SAS-VS-CORES-33M	SAS Visual Statistics 33 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,871</b>	<b>N/A</b>

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SAS-VS-CORES-34	SAS Visual Statistics 34 Total Processor Cores	132-33	<b>\$31,896</b>	<b>1YR.</b>
SAS-VS-CORES-34M	SAS Visual Statistics 34 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,974</b>	<b>N/A</b>
SAS-VS-CORES-35	SAS Visual Statistics 35 Total Processor Cores	132-33	<b>\$32,293</b>	<b>1YR.</b>
SAS-VS-CORES-35M	SAS Visual Statistics 35 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,077</b>	<b>N/A</b>
SAS-VS-CORES-36	SAS Visual Statistics 36 Total Processor Cores	132-33	<b>\$32,690</b>	<b>1YR.</b>
SAS-VS-CORES-36M	SAS Visual Statistics 36 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,172</b>	<b>N/A</b>
SAS-VS-CORES-37	SAS Visual Statistics 37 Total Processor Cores	132-33	<b>\$33,086</b>	<b>1YR.</b>
SAS-VS-CORES-37M	SAS Visual Statistics 37 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,275</b>	<b>N/A</b>
SAS-VS-CORES-38	SAS Visual Statistics 38 Total Processor Cores	132-33	<b>\$33,483</b>	<b>1YR.</b>
SAS-VS-CORES-38M	SAS Visual Statistics 38 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,378</b>	<b>N/A</b>
SAS-VS-CORES-39	SAS Visual Statistics 39 Total Processor Cores	132-33	<b>\$33,880</b>	<b>1YR.</b>
SAS-VS-CORES-39M	SAS Visual Statistics 39 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,481</b>	<b>N/A</b>
SAS-VS-CORES-40	SAS Visual Statistics 40 Total Processor Cores	132-33	<b>\$34,277</b>	<b>1YR.</b>
SAS-VS-CORES-40M	SAS Visual Statistics 40 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,577</b>	<b>N/A</b>
SAS-VS-CORES-41	SAS Visual Statistics 41 Total Processor Cores	132-33	<b>\$34,753</b>	<b>1YR.</b>
SAS-VS-CORES-41M	SAS Visual Statistics 41 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,680</b>	<b>N/A</b>
SAS-VS-CORES-42	SAS Visual Statistics 42 Total Processor Cores	132-33	<b>\$35,149</b>	<b>1YR.</b>
SAS-VS-CORES-42M	SAS Visual Statistics 42 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,783</b>	<b>N/A</b>
SAS-VS-CORES-43	SAS Visual Statistics 43 Total Processor Cores	132-33	<b>\$35,546</b>	<b>1YR.</b>
SAS-VS-CORES-43M	SAS Visual Statistics 43 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,886</b>	<b>N/A</b>
SAS-VS-CORES-44	SAS Visual Statistics 44 Total Processor Cores	132-33	<b>\$35,943</b>	<b>1YR.</b>
SAS-VS-CORES-44M	SAS Visual Statistics 44 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,981</b>	<b>N/A</b>
SAS-VS-CORES-45	SAS Visual Statistics 45 Total Processor Cores	132-33	<b>\$36,340</b>	<b>1YR.</b>
SAS-VS-CORES-45M	SAS Visual Statistics 45 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,085</b>	<b>N/A</b>
SAS-VS-CORES-46	SAS Visual Statistics 46 Total Processor Cores	132-33	<b>\$36,736</b>	<b>1YR.</b>
SAS-VS-CORES-46M	SAS Visual Statistics 46 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,188</b>	<b>N/A</b>
SAS-VS-CORES-47	SAS Visual Statistics 47 Total Processor Cores	132-33	<b>\$37,133</b>	<b>1YR.</b>
SAS-VS-CORES-47M	SAS Visual Statistics 47 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,291</b>	<b>N/A</b>
SAS-VS-CORES-48	SAS Visual Statistics 48 Total Processor Cores	132-33	<b>\$37,530</b>	<b>1YR.</b>
SAS-VS-CORES-48M	SAS Visual Statistics 48 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,386</b>	<b>N/A</b>
SAS-VS-CORES-49	SAS Visual Statistics 49 Total Processor Cores	132-33	<b>\$37,926</b>	<b>1YR.</b>
SAS-VS-CORES-49M	SAS Visual Statistics 49 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,489</b>	<b>N/A</b>

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SAS-VS-CORES-50	SAS Visual Statistics 50 Total Processor Cores	132-33	<b>\$38,323</b>	<b>1YR.</b>
SAS-VS-CORES-50M	SAS Visual Statistics 50 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,592</b>	<b>N/A</b>
SAS-VS-CORES-51	SAS Visual Statistics 51 Total Processor Cores	132-33	<b>\$38,799</b>	<b>1YR.</b>
SAS-VS-CORES-51M	SAS Visual Statistics 51 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,695</b>	<b>N/A</b>
SAS-VS-CORES-52	SAS Visual Statistics 52 Total Processor Cores	132-33	<b>\$39,196</b>	<b>1YR.</b>
SAS-VS-CORES-52M	SAS Visual Statistics 52 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,791</b>	<b>N/A</b>
SAS-VS-CORES-53	SAS Visual Statistics 53 Total Processor Cores	132-33	<b>\$39,593</b>	<b>1YR.</b>
SAS-VS-CORES-53M	SAS Visual Statistics 53 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,894</b>	<b>N/A</b>
SAS-VS-CORES-54	SAS Visual Statistics 54 Total Processor Cores	132-33	<b>\$39,989</b>	<b>1YR.</b>
SAS-VS-CORES-54M	SAS Visual Statistics 54 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,997</b>	<b>N/A</b>
SAS-VS-CORES-55	SAS Visual Statistics 55 Total Processor Cores	132-33	<b>\$40,386</b>	<b>1YR.</b>
SAS-VS-CORES-55M	SAS Visual Statistics 55 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,100</b>	<b>N/A</b>
SAS-VS-CORES-56	SAS Visual Statistics 56 Total Processor Cores	132-33	<b>\$40,783</b>	<b>1YR.</b>
SAS-VS-CORES-56M	SAS Visual Statistics 56 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,195</b>	<b>N/A</b>
SAS-VS-CORES-57	SAS Visual Statistics 57 Total Processor Cores	132-33	<b>\$41,180</b>	<b>1YR.</b>
SAS-VS-CORES-57M	SAS Visual Statistics 57 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,298</b>	<b>N/A</b>
SAS-VS-CORES-58	SAS Visual Statistics 58 Total Processor Cores	132-33	<b>\$41,576</b>	<b>1YR.</b>
SAS-VS-CORES-58M	SAS Visual Statistics 58 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,402</b>	<b>N/A</b>
SAS-VS-CORES-59	SAS Visual Statistics 59 Total Processor Cores	132-33	<b>\$41,973</b>	<b>1YR.</b>
SAS-VS-CORES-59M	SAS Visual Statistics 59 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,505</b>	<b>N/A</b>
SAS-VS-CORES-60	SAS Visual Statistics 60 Total Processor Cores	132-33	<b>\$42,370</b>	<b>1YR.</b>
SAS-VS-CORES-60M	SAS Visual Statistics 60 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,600</b>	<b>N/A</b>
SAS-VS-CORES-61	SAS Visual Statistics 61 Total Processor Cores	132-33	<b>\$42,846</b>	<b>1YR.</b>
SAS-VS-CORES-61M	SAS Visual Statistics 61 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,703</b>	<b>N/A</b>
SAS-VS-CORES-62	SAS Visual Statistics 62 Total Processor Cores	132-33	<b>\$43,243</b>	<b>1YR.</b>
SAS-VS-CORES-62M	SAS Visual Statistics 62 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,806</b>	<b>N/A</b>
SAS-VS-CORES-63	SAS Visual Statistics 63 Total Processor Cores	132-33	<b>\$43,639</b>	<b>1YR.</b>
SAS-VS-CORES-63M	SAS Visual Statistics 63 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,909</b>	<b>N/A</b>
SAS-VS-CORES-64	SAS Visual Statistics 64 Total Processor Cores	132-33	<b>\$44,036</b>	<b>1YR.</b>
SAS-VS-CORES-64M	SAS Visual Statistics 64 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,005</b>	<b>N/A</b>
SAS-VS-CORES-65	SAS Visual Statistics 65 Total Processor Cores	132-33	<b>\$44,433</b>	<b>1YR.</b>
SAS-VS-CORES-65M	SAS Visual Statistics 65 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,108</b>	<b>N/A</b>

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SAS-VS-CORES-66	SAS Visual Statistics 66 Total Processor Cores	132-33	<b>\$44,829</b>	<b>1YR.</b>
SAS-VS-CORES-66M	SAS Visual Statistics 66 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,211</b>	<b>N/A</b>
SAS-VS-CORES-67	SAS Visual Statistics 67 Total Processor Cores	132-33	<b>\$45,226</b>	<b>1YR.</b>
SAS-VS-CORES-67M	SAS Visual Statistics 67 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,314</b>	<b>N/A</b>
SAS-VS-CORES-68	SAS Visual Statistics 68 Total Processor Cores	132-33	<b>\$45,623</b>	<b>1YR.</b>
SAS-VS-CORES-68M	SAS Visual Statistics 68 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,409</b>	<b>N/A</b>
SAS-VS-CORES-69	SAS Visual Statistics 69 Total Processor Cores	132-33	<b>\$46,020</b>	<b>1YR.</b>
SAS-VS-CORES-69M	SAS Visual Statistics 69 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,512</b>	<b>N/A</b>
SAS-VS-CORES-70	SAS Visual Statistics 70 Total Processor Cores	132-33	<b>\$46,416</b>	<b>1YR.</b>
SAS-VS-CORES-70M	SAS Visual Statistics 70 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,616</b>	<b>N/A</b>
SAS-VS-CORES-71	SAS Visual Statistics 71 Total Processor Cores	132-33	<b>\$46,892</b>	<b>1YR.</b>
SAS-VS-CORES-71M	SAS Visual Statistics 71 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,719</b>	<b>N/A</b>
SAS-VS-CORES-72	SAS Visual Statistics 72 Total Processor Cores	132-33	<b>\$47,289</b>	<b>1YR.</b>
SAS-VS-CORES-72M	SAS Visual Statistics 72 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,814</b>	<b>N/A</b>
SAS-VS-CORES-73	SAS Visual Statistics 73 Total Processor Cores	132-33	<b>\$47,686</b>	<b>1YR.</b>
SAS-VS-CORES-73M	SAS Visual Statistics 73 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,917</b>	<b>N/A</b>
SAS-VS-CORES-74	SAS Visual Statistics 74 Total Processor Cores	132-33	<b>\$48,083</b>	<b>1YR.</b>
SAS-VS-CORES-74M	SAS Visual Statistics 74 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,020</b>	<b>N/A</b>
SAS-VS-CORES-75	SAS Visual Statistics 75 Total Processor Cores	132-33	<b>\$48,479</b>	<b>1YR.</b>
SAS-VS-CORES-75M	SAS Visual Statistics 75 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,123</b>	<b>N/A</b>
SAS-VS-CORES-76	SAS Visual Statistics 76 Total Processor Cores	132-33	<b>\$48,876</b>	<b>1YR.</b>
SAS-VS-CORES-76M	SAS Visual Statistics 76 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,219</b>	<b>N/A</b>
SAS-VS-CORES-77	SAS Visual Statistics 77 Total Processor Cores	132-33	<b>\$49,273</b>	<b>1YR.</b>
SAS-VS-CORES-77M	SAS Visual Statistics 77 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,322</b>	<b>N/A</b>
SAS-VS-CORES-78	SAS Visual Statistics 78 Total Processor Cores	132-33	<b>\$49,670</b>	<b>1YR.</b>
SAS-VS-CORES-78M	SAS Visual Statistics 78 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,425</b>	<b>N/A</b>
SAS-VS-CORES-79	SAS Visual Statistics 79 Total Processor Cores	132-33	<b>\$50,066</b>	<b>1YR.</b>
SAS-VS-CORES-79M	SAS Visual Statistics 79 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,528</b>	<b>N/A</b>
SAS-VS-CORES-80	SAS Visual Statistics 80 Total Processor Cores	132-33	<b>\$50,463</b>	<b>1YR.</b>
SAS-VS-CORES-80M	SAS Visual Statistics 80 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,623</b>	<b>N/A</b>
SAS-VS-CORES-81	SAS Visual Statistics 81 Total Processor Cores	132-33	<b>\$50,939</b>	<b>1YR.</b>
SAS-VS-CORES-81M	SAS Visual Statistics 81 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,726</b>	<b>N/A</b>

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SAS-VS-CORES-82	SAS Visual Statistics 82 Total Processor Cores	132-33	<b>\$51,336</b>	<b>1YR.</b>
SAS-VS-CORES-82M	SAS Visual Statistics 82 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,830</b>	<b>N/A</b>
SAS-VS-CORES-83	SAS Visual Statistics 83 Total Processor Cores	132-33	<b>\$51,732</b>	<b>1YR.</b>
SAS-VS-CORES-83M	SAS Visual Statistics 83 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,933</b>	<b>N/A</b>
SAS-VS-CORES-84	SAS Visual Statistics 84 Total Processor Cores	132-33	<b>\$52,129</b>	<b>1YR.</b>
SAS-VS-CORES-84M	SAS Visual Statistics 84 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,028</b>	<b>N/A</b>
SAS-VS-CORES-85	SAS Visual Statistics 85 Total Processor Cores	132-33	<b>\$52,526</b>	<b>1YR.</b>
SAS-VS-CORES-85M	SAS Visual Statistics 85 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,131</b>	<b>N/A</b>
SAS-VS-CORES-86	SAS Visual Statistics 86 Total Processor Cores	132-33	<b>\$52,923</b>	<b>1YR.</b>
SAS-VS-CORES-86M	SAS Visual Statistics 86 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,234</b>	<b>N/A</b>
SAS-VS-CORES-87	SAS Visual Statistics 87 Total Processor Cores	132-33	<b>\$53,319</b>	<b>1YR.</b>
SAS-VS-CORES-87M	SAS Visual Statistics 87 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,337</b>	<b>N/A</b>
SAS-VS-CORES-88	SAS Visual Statistics 88 Total Processor Cores	132-33	<b>\$53,716</b>	<b>1YR.</b>
SAS-VS-CORES-88M	SAS Visual Statistics 88 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,433</b>	<b>N/A</b>
SAS-VS-CORES-89	SAS Visual Statistics 89 Total Processor Cores	132-33	<b>\$54,113</b>	<b>1YR.</b>
SAS-VS-CORES-89M	SAS Visual Statistics 89 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,536</b>	<b>N/A</b>
SAS-VS-CORES-90	SAS Visual Statistics 90 Total Processor Cores	132-33	<b>\$54,510</b>	<b>1YR.</b>
SAS-VS-CORES-90M	SAS Visual Statistics 90 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,639</b>	<b>N/A</b>
SAS-VS-CORES-91	SAS Visual Statistics 91 Total Processor Cores	132-33	<b>\$54,986</b>	<b>1YR.</b>
SAS-VS-CORES-91M	SAS Visual Statistics 91 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,742</b>	<b>N/A</b>
SAS-VS-CORES-92	SAS Visual Statistics 92 Total Processor Cores	132-33	<b>\$55,382</b>	<b>1YR.</b>
SAS-VS-CORES-92M	SAS Visual Statistics 92 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,837</b>	<b>N/A</b>
SAS-VS-CORES-93	SAS Visual Statistics 93 Total Processor Cores	132-33	<b>\$55,779</b>	<b>1YR.</b>
SAS-VS-CORES-93M	SAS Visual Statistics 93 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,940</b>	<b>N/A</b>
SAS-VS-CORES-94	SAS Visual Statistics 94 Total Processor Cores	132-33	<b>\$56,176</b>	<b>1YR.</b>
SAS-VS-CORES-94M	SAS Visual Statistics 94 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,044</b>	<b>N/A</b>
SAS-VS-CORES-95	SAS Visual Statistics 95 Total Processor Cores	132-33	<b>\$56,573</b>	<b>1YR.</b>
SAS-VS-CORES-95M	SAS Visual Statistics 95 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,147</b>	<b>N/A</b>
SAS-VS-CORES-96	SAS Visual Statistics 96 Total Processor Cores	132-33	<b>\$56,969</b>	<b>1YR.</b>
SAS-VS-CORES-96M	SAS Visual Statistics 96 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,242</b>	<b>N/A</b>
SAS-VS-CORES-97	SAS Visual Statistics 97 Total Processor Cores	132-33	<b>\$57,366</b>	<b>1YR.</b>
SAS-VS-CORES-97M	SAS Visual Statistics 97 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,345</b>	<b>N/A</b>

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SAS-VS-CORES-98	SAS Visual Statistics 98 Total Processor Cores	132-33	<b>\$57,763</b>	<b>1YR.</b>
SAS-VS-CORES-98M	SAS Visual Statistics 98 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,448</b>	<b>N/A</b>
SAS-VS-CORES-99	SAS Visual Statistics 99 Total Processor Cores	132-33	<b>\$58,159</b>	<b>1YR.</b>
SAS-VS-CORES-99M	SAS Visual Statistics 99 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,551</b>	<b>N/A</b>
SAS-VS-CORES-100	SAS Visual Statistics 100 Total Processor Cores	132-33	<b>\$58,556</b>	<b>1YR.</b>
SAS-VS-CORES-100M	SAS Visual Statistics 100 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,647</b>	<b>N/A</b>
SAS-VS-CORES-ADDL1	SAS Visual Statistics Each additional Processor core (in full blade increments) after licencing 100 Total Processor Cores	132-33	<b>\$396</b>	<b>1YR.</b>
SAS-VS-CORES-ADDL1M	SAS Visual Statistics Each additional Processor core (in full blade increments) after licencing 100 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$103</b>	<b>N/A</b>
	<b>SAS® Visual Analytics Add-In for Office</b>			
SAS-VAMOFFICE-05	SAS Visual Analytics Add-in for Office 5 Total Users Minimum	132-33	<b>\$2,023</b>	<b>1YR.</b>
SAS-VAMOFFICE-05M	SAS Visual Analytics Add-in for Office 5 Total Users Minimum - Annual Maintenance Fee	132-33	<b>\$2,023</b>	<b>N/A</b>
SAS-VAMOFFICE-AdII01	SAS Visual Analytics Add-in for Office Each Additional Total User	132-33	<b>\$412</b>	<b>1YR.</b>
SAS-VAMOFFICE-AdII01M	SAS Visual Analytics Add-in for Office Each Additional Total User - Annual Maintenance Fee	132-33	<b>\$412</b>	<b>N/A</b>
	<b>SAS® Business Rules Manager</b>			
SAS-BUSRLMGR-CORES-2	SAS Business Rules Manager - 2 Processor Cores	132-33	<b>\$44,353</b>	<b>1YR.</b>
SAS-BUSRLMGR-CORES-2M	SAS Business Rules Manager - 2 Processor Cores- Annual Maint Fee	132-33	<b>\$11,076</b>	<b>N/A</b>
SAS-BUSRLMGR-CORES-4	SAS Business Rules Manager - 4 Processor Cores	132-33	<b>\$75,933</b>	<b>1YR.</b>
SAS-BUSRLMGR-CORES-4M	SAS Business Rules Manager - 4 Processor Cores- Annual Maint Fee	132-33	<b>\$18,995</b>	<b>N/A</b>
SAS-BUSRLMGR-CORES-6	SAS Business Rules Manager - 6 Processor Cores	132-33	<b>\$79,979</b>	<b>1YR.</b>
SAS-BUSRLMGR-CORES-6M	SAS Business Rules Manager - 6 Processor Cores- Annual Maint Fee	132-33	<b>\$20,002</b>	<b>N/A</b>
SAS-BUSRLMGR-CORES-8	SAS Business Rules Manager - 8 Processor Cores	132-33	<b>\$84,026</b>	<b>1YR.</b>
SAS-BUSRLMGR-CORES-8M	SAS Business Rules Manager - 8 Processor Cores- Annual Maint Fee	132-33	<b>\$21,018</b>	<b>N/A</b>
SAS-BUSRLMGR-CORES-10	SAS Business Rules Manager - 10 Processor Cores	132-33	<b>\$88,073</b>	<b>1YR.</b>
SAS-BUSRLMGR-CORES-10M	SAS Business Rules Manager - 10 Processor Cores- Annual Maint Fee	132-33	<b>\$22,018</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-BUSRLMGR-CORES-12	SAS Business Rules Manager - 12 Processor Cores	132-33	<b>\$92,119</b>	<b>1YR.</b>
SAS-BUSRLMGR-CORES-12M	SAS Business Rules Manager - 12 Processor Cores- Annual Maint Fee	132-33	<b>\$23,041</b>	<b>N/A</b>
SAS-BUSRLMGR-CORES-14	SAS Business Rules Manager - 14 Processor Cores	132-33	<b>\$96,166</b>	<b>1YR.</b>
SAS-BUSRLMGR-CORES-14M	SAS Business Rules Manager - 14 Processor Cores- Annual Maint Fee	132-33	<b>\$24,041</b>	<b>N/A</b>
SAS-BUSRLMGR-CORES-16	SAS Business Rules Manager - 16 Processor Cores	132-33	<b>\$100,212</b>	<b>1YR.</b>
SAS-BUSRLMGR-CORES-16M	SAS Business Rules Manager - 16 Processor Cores- Annual Maint Fee	132-33	<b>\$25,065</b>	<b>N/A</b>
SAS-BUSRLMGR-CORES-18	SAS Business Rules Manager - 18 Processor Cores	132-33	<b>\$103,307</b>	<b>1YR.</b>
SAS-BUSRLMGR-CORES-18M	SAS Business Rules Manager - 18 Processor Cores- Annual Maint Fee	132-33	<b>\$25,818</b>	<b>N/A</b>
SAS-BUSRLMGR-CORES-20	SAS Business Rules Manager - 20 Processor Cores	132-33	<b>\$106,243</b>	<b>1YR.</b>
SAS-BUSRLMGR-CORES-20M	SAS Business Rules Manager - 20 Processor Cores- Annual Maint Fee	132-33	<b>\$26,572</b>	<b>N/A</b>
SAS-BUSRLMGR-CORES-22	SAS Business Rules Manager - 22 Processor Cores	132-33	<b>\$109,258</b>	<b>1YR.</b>
SAS-BUSRLMGR-CORES-22M	SAS Business Rules Manager - 22 Processor Cores- Annual Maint Fee	132-33	<b>\$27,334</b>	<b>N/A</b>
SAS-BUSRLMGR-CORES24	SAS Business Rules Manager - 24 Processor Cores	132-33	<b>\$112,352</b>	<b>1YR.</b>
SAS-BUSRLMGR-CORES-24M	SAS Business Rules Manager - 24 Processor Cores- Annual Maint Fee	132-33	<b>\$28,088</b>	<b>N/A</b>
SAS-BUSRLMGR-CORES-26	SAS Business Rules Manager - 26 Processor Cores	132-33	<b>\$114,336</b>	<b>1YR.</b>
SAS-BUSRLMGR-CORES-26M	SAS Business Rules Manager - 26 Processor Cores- Annual Maint Fee	132-33	<b>\$28,595</b>	<b>N/A</b>
SAS-BUSRLMGR-CORES-28	SAS Business Rules Manager - 28 Processor Cores	132-33	<b>\$116,399</b>	<b>1YR.</b>
SAS-BUSRLMGR-CORES-28M	SAS Business Rules Manager - 28 Processor Cores- Annual Maint Fee	132-33	<b>\$29,103</b>	<b>N/A</b>
SAS-BUSRLMGR-CORES-30	SAS Business Rules Manager - 30 Processor Cores	132-33	<b>\$118,382</b>	<b>1YR.</b>
SAS-BUSRLMGR-CORES-30M	SAS Business Rules Manager - 30 Processor Cores- Annual Maint Fee	132-33	<b>\$29,603</b>	<b>N/A</b>
SAS-BUSRLMGR-CORES-32	SAS Business Rules Manager - 32 Processor Cores	132-33	<b>\$120,445</b>	<b>1YR.</b>
SAS-BUSRLMGR-CORES-32M	SAS Business Rules Manager - 32 Processor Cores- Annual Maint Fee	132-33	<b>\$30,111</b>	<b>N/A</b>
SAS-BUSRLMGR-CORES-Addl	SAS Business Rules Manager - Each Additional Processor Core over 32 Processor Cores	132-33	<b>\$476</b>	<b>1YR.</b>



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SAS-BUSRLMGR-CORES-AddIM	SAS Business Rules Manager - Each Additional Processor Core over 32 Processor Cores-Annual Maint Fee	132-33	<b>\$119</b>	<b>N/A</b>
	<b>SAS® Grid Manager</b>			
SAS-GRIDCTL-1	SAS Grid Manager 1 Total Number of Grid Processors	132-33	<b>\$37,054</b>	<b>1YR.</b>
SAS-GRIDCTL-1M	SAS Grid Manager 1 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$9,259</b>	<b>N/A</b>
SAS-GRIDCTL-2	SAS Grid Manager 2 Total Number of Grid Processors	132-33	<b>\$49,828</b>	<b>1YR.</b>
SAS-GRIDCTL-2M	SAS Grid Manager 2 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$12,465</b>	<b>N/A</b>
SAS-GRIDCTL-3	SAS Grid Manager 3 Total Number of Grid Processors	132-33	<b>\$62,603</b>	<b>1YR.</b>
SAS-GRIDCTL-3M	SAS Grid Manager 3 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$15,662</b>	<b>N/A</b>
SAS-GRIDCTL-4	SAS Grid Manager 4 Total Number of Grid Processors	132-33	<b>\$69,030</b>	<b>1YR.</b>
SAS-GRIDCTL-4M	SAS Grid Manager 4 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$17,265</b>	<b>N/A</b>
SAS-GRIDCTL-5	SAS Grid Manager 5 Total Number of Grid Processors	132-33	<b>\$75,457</b>	<b>1YR.</b>
SAS-GRIDCTL-5M	SAS Grid Manager 5 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$18,868</b>	<b>N/A</b>
SAS-GRIDCTL-6	SAS Grid Manager 6 Total Number of Grid Processors	132-33	<b>\$78,789</b>	<b>1YR.</b>
SAS-GRIDCTL-6M	SAS Grid Manager 6 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$19,709</b>	<b>N/A</b>
SAS-GRIDCTL-7	SAS Grid Manager 7 Total Number of Grid Processors	132-33	<b>\$82,122</b>	<b>1YR.</b>
SAS-GRIDCTL-7M	SAS Grid Manager 7 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$20,550</b>	<b>N/A</b>
SAS-GRIDCTL-8	SAS Grid Manager 8 Total Number of Grid Processors	132-33	<b>\$85,534</b>	<b>1YR.</b>
SAS-GRIDCTL-8M	SAS Grid Manager 8 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$21,391</b>	<b>N/A</b>
SAS-GRIDCTL-9	SAS Grid Manager 9 Total Number of Grid Processors	132-33	<b>\$88,945</b>	<b>1YR.</b>
SAS-GRIDCTL-9M	SAS Grid Manager 9 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$22,232</b>	<b>N/A</b>
SAS-GRIDCTL-10	SAS Grid Manager 10 Total Number of Grid Processors	132-33	<b>\$92,278</b>	<b>1YR.</b>
SAS-GRIDCTL-10M	SAS Grid Manager 10 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$23,073</b>	<b>N/A</b>
SAS-GRIDCTL-11	SAS Grid Manager 11 Total Number of Grid Processors	132-33	<b>\$94,658</b>	<b>1YR.</b>

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SAS-GRIDCTL-11M	SAS Grid Manager 11 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$23,676</b>	<b>N/A</b>
SAS-GRIDCTL-12	SAS Grid Manager 12 Total Number of Grid Processors	132-33	<b>\$97,118</b>	<b>1YR.</b>
SAS-GRIDCTL-12M	SAS Grid Manager 12 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$24,287</b>	<b>N/A</b>
SAS-GRIDCTL-13	SAS Grid Manager 13 Total Number of Grid Processors	132-33	<b>\$99,578</b>	<b>1YR.</b>
SAS-GRIDCTL-13M	SAS Grid Manager 13 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$24,890</b>	<b>N/A</b>
SAS-GRIDCTL-14	SAS Grid Manager 14 Total Number of Grid Processors	132-33	<b>\$101,958</b>	<b>1YR.</b>
SAS-GRIDCTL-14M	SAS Grid Manager 14 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$25,501</b>	<b>N/A</b>
SAS-GRIDCTL-15	SAS Grid Manager 15 Total Number of Grid Processors	132-33	<b>\$104,418</b>	<b>1YR.</b>
SAS-GRIDCTL-15M	SAS Grid Manager 15 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$26,104</b>	<b>N/A</b>
SAS-GRIDCTL-16	SAS Grid Manager 16 Total Number of Grid Processors	132-33	<b>\$105,767</b>	<b>1YR.</b>
SAS-GRIDCTL-16M	SAS Grid Manager 16 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$26,437</b>	<b>N/A</b>
SAS-GRIDCTL-17	SAS Grid Manager 17 Total Number of Grid Processors	132-33	<b>\$107,036</b>	<b>1YR.</b>
SAS-GRIDCTL-17M	SAS Grid Manager 17 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$26,778</b>	<b>N/A</b>
SAS-GRIDCTL-18	SAS Grid Manager 18 Total Number of Grid Processors	132-33	<b>\$108,464</b>	<b>1YR.</b>
SAS-GRIDCTL-18M	SAS Grid Manager 18 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$27,112</b>	<b>N/A</b>
SAS-GRIDCTL-19	SAS Grid Manager 19 Total Number of Grid Processors	132-33	<b>\$109,813</b>	<b>1YR.</b>
SAS-GRIDCTL-19M	SAS Grid Manager 19 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$27,453</b>	<b>N/A</b>
SAS-GRIDCTL-20	SAS Grid Manager 20 Total Number of Grid Processors	132-33	<b>\$111,083</b>	<b>1YR.</b>
SAS-GRIDCTL-20M	SAS Grid Manager 20 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$27,786</b>	<b>N/A</b>
SAS-GRIDCTL-21	SAS Grid Manager 21 Total Number of Grid Processors	132-33	<b>\$112,511</b>	<b>1YR.</b>
SAS-GRIDCTL-21M	SAS Grid Manager 21 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$28,127</b>	<b>N/A</b>
SAS-GRIDCTL-22	SAS Grid Manager 22 Total Number of Grid Processors	132-33	<b>\$113,860</b>	<b>1YR.</b>
SAS-GRIDCTL-22M	SAS Grid Manager 22 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$28,461</b>	<b>N/A</b>
SAS-GRIDCTL-23	SAS Grid Manager 23 Total Number of Grid Processors	132-33	<b>\$115,129</b>	<b>1YR.</b>

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SAS-GRIDCTL-23M	SAS Grid Manager 23 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$28,794</b>	<b>N/A</b>
SAS-GRIDCTL-24	SAS Grid Manager 24 Total Number of Grid Processors	132-33	<b>\$116,557</b>	<b>1YR.</b>
SAS-GRIDCTL-24M	SAS Grid Manager 24 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$29,135</b>	<b>N/A</b>
SAS-GRIDCTL-25	SAS Grid Manager 25 Total Number of Grid Processors	132-33	<b>\$117,906</b>	<b>1YR.</b>
SAS-GRIDCTL-25M	SAS Grid Manager 25 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$29,468</b>	<b>N/A</b>
SAS-GRIDCTL-26	SAS Grid Manager 26 Total Number of Grid Processors	132-33	<b>\$119,176</b>	<b>1YR.</b>
SAS-GRIDCTL-26M	SAS Grid Manager 26 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$29,809</b>	<b>N/A</b>
SAS-GRIDCTL-27	SAS Grid Manager 27 Total Number of Grid Processors	132-33	<b>\$120,604</b>	<b>1YR.</b>
SAS-GRIDCTL-27M	SAS Grid Manager 27 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$30,151</b>	<b>N/A</b>
SAS-GRIDCTL-28	SAS Grid Manager 28 Total Number of Grid Processors	132-33	<b>\$121,953</b>	<b>1YR.</b>
SAS-GRIDCTL-28M	SAS Grid Manager 28 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$30,476</b>	<b>N/A</b>
SAS-GRIDCTL-29	SAS Grid Manager 29 Total Number of Grid Processors	132-33	<b>\$123,222</b>	<b>1YR.</b>
SAS-GRIDCTL-29M	SAS Grid Manager 29 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$30,817</b>	<b>N/A</b>
SAS-GRIDCTL-30	SAS Grid Manager 30 Total Number of Grid Processors	132-33	<b>\$124,651</b>	<b>1YR.</b>
SAS-GRIDCTL-30M	SAS Grid Manager 30 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$31,150</b>	<b>N/A</b>
SAS-GRIDCTL-31	SAS Grid Manager 31 Total Number of Grid Processors	132-33	<b>\$125,920</b>	<b>1YR.</b>
SAS-GRIDCTL-31M	SAS Grid Manager 31 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$31,492</b>	<b>N/A</b>
SAS-GRIDCTL-32	SAS Grid Manager 32 Total Number of Grid Processors	132-33	<b>\$127,269</b>	<b>1YR.</b>
SAS-GRIDCTL-32M	SAS Grid Manager 32 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$31,833</b>	<b>N/A</b>
SAS-GRIDCTL-33	SAS Grid Manager 33 Total Number of Grid Processors	132-33	<b>\$127,983</b>	<b>1YR.</b>
SAS-GRIDCTL-33M	SAS Grid Manager 33 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$31,999</b>	<b>N/A</b>
SAS-GRIDCTL-34	SAS Grid Manager 34 Total Number of Grid Processors	132-33	<b>\$128,697</b>	<b>1YR.</b>
SAS-GRIDCTL-34M	SAS Grid Manager 34 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$32,158</b>	<b>N/A</b>
SAS-GRIDCTL-35	SAS Grid Manager 35 Total Number of Grid Processors	132-33	<b>\$129,332</b>	<b>1YR.</b>

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SAS-GRIDCTL-35M	SAS Grid Manager 35 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$32,333</b>	<b>N/A</b>
SAS-GRIDCTL-36	SAS Grid Manager 36 Total Number of Grid Processors	132-33	<b>\$129,967</b>	<b>1YR.</b>
SAS-GRIDCTL-36M	SAS Grid Manager 36 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$32,499</b>	<b>N/A</b>
SAS-GRIDCTL-37	SAS Grid Manager 37 Total Number of Grid Processors	132-33	<b>\$130,681</b>	<b>1YR.</b>
SAS-GRIDCTL-37M	SAS Grid Manager 37 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$32,674</b>	<b>N/A</b>
SAS-GRIDCTL-38	SAS Grid Manager 38 Total Number of Grid Processors	132-33	<b>\$131,316</b>	<b>1YR.</b>
SAS-GRIDCTL-38M	SAS Grid Manager 38 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$32,840</b>	<b>N/A</b>
SAS-GRIDCTL-39	SAS Grid Manager 39 Total Number of Grid Processors	132-33	<b>\$132,030</b>	<b>1YR.</b>
SAS-GRIDCTL-39M	SAS Grid Manager 39 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$33,007</b>	<b>N/A</b>
SAS-GRIDCTL-40	SAS Grid Manager 40 Total Number of Grid Processors	132-33	<b>\$132,744</b>	<b>1YR.</b>
SAS-GRIDCTL-40M	SAS Grid Manager 40 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$33,174</b>	<b>N/A</b>
SAS-GRIDCTL-41	SAS Grid Manager 41 Total Number of Grid Processors	132-33	<b>\$133,379</b>	<b>1YR.</b>
SAS-GRIDCTL-41M	SAS Grid Manager 41 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$33,340</b>	<b>N/A</b>
SAS-GRIDCTL-42	SAS Grid Manager 42 Total Number of Grid Processors	132-33	<b>\$134,013</b>	<b>1YR.</b>
SAS-GRIDCTL-42M	SAS Grid Manager 42 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$33,515</b>	<b>N/A</b>
SAS-GRIDCTL-43	SAS Grid Manager 43 Total Number of Grid Processors	132-33	<b>\$134,727</b>	<b>1YR.</b>
SAS-GRIDCTL-43M	SAS Grid Manager 43 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$33,681</b>	<b>N/A</b>
SAS-GRIDCTL-44	SAS Grid Manager 44 Total Number of Grid Processors	132-33	<b>\$135,362</b>	<b>1YR.</b>
SAS-GRIDCTL-44M	SAS Grid Manager 44 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$33,848</b>	<b>N/A</b>
SAS-GRIDCTL-45	SAS Grid Manager 45 Total Number of Grid Processors	132-33	<b>\$136,076</b>	<b>1YR.</b>
SAS-GRIDCTL-45M	SAS Grid Manager 45 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$34,015</b>	<b>N/A</b>
SAS-GRIDCTL-46	SAS Grid Manager 46 Total Number of Grid Processors	132-33	<b>\$136,790</b>	<b>1YR.</b>
SAS-GRIDCTL-46M	SAS Grid Manager 46 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$34,181</b>	<b>N/A</b>
SAS-GRIDCTL-47	SAS Grid Manager 47 Total Number of Grid Processors	132-33	<b>\$137,425</b>	<b>1YR.</b>

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SAS-GRIDCTL-47M	SAS Grid Manager 47 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$34,356</b>	<b>N/A</b>
SAS-GRIDCTL-48	SAS Grid Manager 48 Total Number of Grid Processors	132-33	<b>\$138,060</b>	<b>1YR.</b>
SAS-GRIDCTL-48M	SAS Grid Manager 48 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$34,523</b>	<b>N/A</b>
SAS-GRIDCTL-49	SAS Grid Manager 49 Total Number of Grid Processors	132-33	<b>\$138,457</b>	<b>1YR.</b>
SAS-GRIDCTL-49M	SAS Grid Manager 49 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$34,626</b>	<b>N/A</b>
SAS-GRIDCTL-50	SAS Grid Manager 50 Total Number of Grid Processors	132-33	<b>\$138,853</b>	<b>1YR.</b>
SAS-GRIDCTL-50M	SAS Grid Manager 50 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$34,721</b>	<b>N/A</b>
SAS-GRIDCTL-51	SAS Grid Manager 51 Total Number of Grid Processors	132-33	<b>\$139,250</b>	<b>1YR.</b>
SAS-GRIDCTL-51M	SAS Grid Manager 51 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$34,824</b>	<b>N/A</b>
SAS-GRIDCTL-52	SAS Grid Manager 52 Total Number of Grid Processors	132-33	<b>\$139,726</b>	<b>1YR.</b>
SAS-GRIDCTL-52M	SAS Grid Manager 52 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$34,927</b>	<b>N/A</b>
SAS-GRIDCTL-53	SAS Grid Manager 53 Total Number of Grid Processors	132-33	<b>\$140,123</b>	<b>1YR.</b>
SAS-GRIDCTL-53M	SAS Grid Manager 53 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$35,030</b>	<b>N/A</b>
SAS-GRIDCTL-54	SAS Grid Manager 54 Total Number of Grid Processors	132-33	<b>\$140,520</b>	<b>1YR.</b>
SAS-GRIDCTL-54M	SAS Grid Manager 54 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$35,126</b>	<b>N/A</b>
SAS-GRIDCTL-55	SAS Grid Manager 55 Total Number of Grid Processors	132-33	<b>\$140,916</b>	<b>1YR.</b>
SAS-GRIDCTL-55M	SAS Grid Manager 55 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$35,229</b>	<b>N/A</b>
SAS-GRIDCTL-56	SAS Grid Manager 56 Total Number of Grid Processors	132-33	<b>\$141,313</b>	<b>1YR.</b>
SAS-GRIDCTL-56M	SAS Grid Manager 56 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$35,332</b>	<b>N/A</b>
SAS-GRIDCTL-57	SAS Grid Manager 57 Total Number of Grid Processors	132-33	<b>\$141,710</b>	<b>1YR.</b>
SAS-GRIDCTL-57M	SAS Grid Manager 57 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$35,435</b>	<b>N/A</b>
SAS-GRIDCTL-58	SAS Grid Manager 58 Total Number of Grid Processors	132-33	<b>\$142,107</b>	<b>1YR.</b>
SAS-GRIDCTL-58M	SAS Grid Manager 58 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$35,530</b>	<b>N/A</b>
SAS-GRIDCTL-59	SAS Grid Manager 59 Total Number of Grid Processors	132-33	<b>\$142,503</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-GRIDCTL-59M	SAS Grid Manager 59 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$35,633</b>	<b>N/A</b>
SAS-GRIDCTL-60	SAS Grid Manager 60 Total Number of Grid Processors	132-33	<b>\$142,900</b>	<b>1YR.</b>
SAS-GRIDCTL-60M	SAS Grid Manager 60 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$35,737</b>	<b>N/A</b>
SAS-GRIDCTL-61	SAS Grid Manager 61 Total Number of Grid Processors	132-33	<b>\$143,297</b>	<b>1YR.</b>
SAS-GRIDCTL-61M	SAS Grid Manager 61 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$35,840</b>	<b>N/A</b>
SAS-GRIDCTL-62	SAS Grid Manager 62 Total Number of Grid Processors	132-33	<b>\$143,773</b>	<b>1YR.</b>
SAS-GRIDCTL-62M	SAS Grid Manager 62 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$35,935</b>	<b>N/A</b>
SAS-GRIDCTL-63	SAS Grid Manager 63 Total Number of Grid Processors	132-33	<b>\$144,170</b>	<b>1YR.</b>
SAS-GRIDCTL-63M	SAS Grid Manager 63 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$36,038</b>	<b>N/A</b>
SAS-GRIDCTL-64	SAS Grid Manager 64 Total Number of Grid Processors	132-33	<b>\$144,566</b>	<b>1YR.</b>
SAS-GRIDCTL-64M	SAS Grid Manager 64 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$36,141</b>	<b>N/A</b>
SAS-GRIDCTL-65	SAS Grid Manager 65 Total Number of Grid Processors	132-33	<b>\$144,884</b>	<b>1YR.</b>
SAS-GRIDCTL-65M	SAS Grid Manager 65 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$36,221</b>	<b>N/A</b>
SAS-GRIDCTL-66	SAS Grid Manager 66 Total Number of Grid Processors	132-33	<b>\$145,201</b>	<b>1YR.</b>
SAS-GRIDCTL-66M	SAS Grid Manager 66 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$36,292</b>	<b>N/A</b>
SAS-GRIDCTL-67	SAS Grid Manager 67 Total Number of Grid Processors	132-33	<b>\$145,439</b>	<b>1YR.</b>
SAS-GRIDCTL-67M	SAS Grid Manager 67 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$36,363</b>	<b>N/A</b>
SAS-GRIDCTL-68	SAS Grid Manager 68 Total Number of Grid Processors	132-33	<b>\$145,756</b>	<b>1YR.</b>
SAS-GRIDCTL-68M	SAS Grid Manager 68 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$36,443</b>	<b>N/A</b>
SAS-GRIDCTL-69	SAS Grid Manager 69 Total Number of Grid Processors	132-33	<b>\$146,074</b>	<b>1YR.</b>
SAS-GRIDCTL-69M	SAS Grid Manager 69 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$36,514</b>	<b>N/A</b>
SAS-GRIDCTL-70	SAS Grid Manager 70 Total Number of Grid Processors	132-33	<b>\$146,391</b>	<b>1YR.</b>
SAS-GRIDCTL-70M	SAS Grid Manager 70 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$36,593</b>	<b>N/A</b>
SAS-GRIDCTL-71	SAS Grid Manager 71 Total Number of Grid Processors	132-33	<b>\$146,629</b>	<b>1YR.</b>

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SAS-GRIDCTL-71M	SAS Grid Manager 71 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$36,673</b>	<b>N/A</b>
SAS-GRIDCTL-72	SAS Grid Manager 72 Total Number of Grid Processors	132-33	<b>\$146,947</b>	<b>1YR.</b>
SAS-GRIDCTL-72M	SAS Grid Manager 72 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$36,744</b>	<b>N/A</b>
SAS-GRIDCTL-73	SAS Grid Manager 73 Total Number of Grid Processors	132-33	<b>\$147,264</b>	<b>1YR.</b>
SAS-GRIDCTL-73M	SAS Grid Manager 73 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$36,816</b>	<b>N/A</b>
SAS-GRIDCTL-74	SAS Grid Manager 74 Total Number of Grid Processors	132-33	<b>\$147,581</b>	<b>1YR.</b>
SAS-GRIDCTL-74M	SAS Grid Manager 74 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$36,895</b>	<b>N/A</b>
SAS-GRIDCTL-75	SAS Grid Manager 75 Total Number of Grid Processors	132-33	<b>\$147,899</b>	<b>1YR.</b>
SAS-GRIDCTL-75M	SAS Grid Manager 75 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$36,974</b>	<b>N/A</b>
SAS-GRIDCTL-76	SAS Grid Manager 76 Total Number of Grid Processors	132-33	<b>\$148,216</b>	<b>1YR.</b>
SAS-GRIDCTL-76M	SAS Grid Manager 76 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$37,054</b>	<b>N/A</b>
SAS-GRIDCTL-77	SAS Grid Manager 77 Total Number of Grid Processors	132-33	<b>\$148,534</b>	<b>1YR.</b>
SAS-GRIDCTL-77M	SAS Grid Manager 77 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$37,125</b>	<b>N/A</b>
SAS-GRIDCTL-78	SAS Grid Manager 78 Total Number of Grid Processors	132-33	<b>\$148,851</b>	<b>1YR.</b>
SAS-GRIDCTL-78M	SAS Grid Manager 78 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$37,196</b>	<b>N/A</b>
SAS-GRIDCTL-79	SAS Grid Manager 79 Total Number of Grid Processors	132-33	<b>\$149,089</b>	<b>1YR.</b>
SAS-GRIDCTL-79M	SAS Grid Manager 79 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$37,276</b>	<b>N/A</b>
SAS-GRIDCTL-80	SAS Grid Manager 80 Total Number of Grid Processors	132-33	<b>\$149,406</b>	<b>1YR.</b>
SAS-GRIDCTL-80M	SAS Grid Manager 80 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$37,355</b>	<b>N/A</b>
SAS-GRIDCTL-81	SAS Grid Manager 81 Total Number of Grid Processors	132-33	<b>\$149,724</b>	<b>1YR.</b>
SAS-GRIDCTL-81M	SAS Grid Manager 81 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$37,435</b>	<b>N/A</b>
SAS-GRIDCTL-82	SAS Grid Manager 82 Total Number of Grid Processors	132-33	<b>\$150,041</b>	<b>1YR.</b>
SAS-GRIDCTL-82M	SAS Grid Manager 82 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$37,506</b>	<b>N/A</b>
SAS-GRIDCTL-83	SAS Grid Manager 83 Total Number of Grid Processors	132-33	<b>\$150,279</b>	<b>1YR.</b>

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SAS-GRIDCTL-83M	SAS Grid Manager 83 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$37,577</b>	<b>N/A</b>
SAS-GRIDCTL-84	SAS Grid Manager 84 Total Number of Grid Processors	132-33	<b>\$150,596</b>	<b>1YR.</b>
SAS-GRIDCTL-84M	SAS Grid Manager 84 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$37,649</b>	<b>N/A</b>
SAS-GRIDCTL-85	SAS Grid Manager 85 Total Number of Grid Processors	132-33	<b>\$150,914</b>	<b>1YR.</b>
SAS-GRIDCTL-85M	SAS Grid Manager 85 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$37,728</b>	<b>N/A</b>
SAS-GRIDCTL-86	SAS Grid Manager 86 Total Number of Grid Processors	132-33	<b>\$151,231</b>	<b>1YR.</b>
SAS-GRIDCTL-86M	SAS Grid Manager 86 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$37,807</b>	<b>N/A</b>
SAS-GRIDCTL-87	SAS Grid Manager 87 Total Number of Grid Processors	132-33	<b>\$151,469</b>	<b>1YR.</b>
SAS-GRIDCTL-87M	SAS Grid Manager 87 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$37,887</b>	<b>N/A</b>
SAS-GRIDCTL-88	SAS Grid Manager 88 Total Number of Grid Processors	132-33	<b>\$151,866</b>	<b>1YR.</b>
SAS-GRIDCTL-88M	SAS Grid Manager 88 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$37,958</b>	<b>N/A</b>
SAS-GRIDCTL-89	SAS Grid Manager 89 Total Number of Grid Processors	132-33	<b>\$152,183</b>	<b>1YR.</b>
SAS-GRIDCTL-89M	SAS Grid Manager 89 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$38,030</b>	<b>N/A</b>
SAS-GRIDCTL-90	SAS Grid Manager 90 Total Number of Grid Processors	132-33	<b>\$152,501</b>	<b>1YR.</b>
SAS-GRIDCTL-90M	SAS Grid Manager 90 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$38,109</b>	<b>N/A</b>
SAS-GRIDCTL-91	SAS Grid Manager 91 Total Number of Grid Processors	132-33	<b>\$152,739</b>	<b>1YR.</b>
SAS-GRIDCTL-91M	SAS Grid Manager 91 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$38,188</b>	<b>N/A</b>
SAS-GRIDCTL-92	SAS Grid Manager 92 Total Number of Grid Processors	132-33	<b>\$153,056</b>	<b>1YR.</b>
SAS-GRIDCTL-92M	SAS Grid Manager 92 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$38,268</b>	<b>N/A</b>
SAS-GRIDCTL-93	SAS Grid Manager 93 Total Number of Grid Processors	132-33	<b>\$153,374</b>	<b>1YR.</b>
SAS-GRIDCTL-93M	SAS Grid Manager 93 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$38,339</b>	<b>N/A</b>
SAS-GRIDCTL-94	SAS Grid Manager 94 Total Number of Grid Processors	132-33	<b>\$153,691</b>	<b>1YR.</b>
SAS-GRIDCTL-94M	SAS Grid Manager 94 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$38,410</b>	<b>N/A</b>
SAS-GRIDCTL-95	SAS Grid Manager 95 Total Number of Grid Processors	132-33	<b>\$153,929</b>	<b>1YR.</b>



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SAS-GRIDCTL-95M	SAS Grid Manager 95 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$38,482</b>	<b>N/A</b>
SAS-GRIDCTL-96	SAS Grid Manager 96 Total Number of Grid Processors	132-33	<b>\$154,246</b>	<b>1YR.</b>
SAS-GRIDCTL-96M	SAS Grid Manager 96 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$38,561</b>	<b>N/A</b>
SAS-GRIDCTL-97	SAS Grid Manager 97 Total Number of Grid Processors	132-33	<b>\$154,564</b>	<b>1YR.</b>
SAS-GRIDCTL-97M	SAS Grid Manager 97 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$38,648</b>	<b>N/A</b>
SAS-GRIDCTL-98	SAS Grid Manager 98 Total Number of Grid Processors	132-33	<b>\$154,881</b>	<b>1YR.</b>
SAS-GRIDCTL-98M	SAS Grid Manager 98 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$38,720</b>	<b>N/A</b>
SAS-GRIDCTL-99	SAS Grid Manager 99 Total Number of Grid Processors	132-33	<b>\$155,119</b>	<b>1YR.</b>
SAS-GRIDCTL-99M	SAS Grid Manager 99 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$38,791</b>	<b>N/A</b>
SAS-GRIDCTL-100	SAS Grid Manager 100 Total Number of Grid Processors	132-33	<b>\$155,437</b>	<b>1YR.</b>
SAS-GRIDCTL-100M	SAS Grid Manager 100 Total Number of Grid Processors-Annual Maintenance	132-33	<b>\$38,863</b>	<b>N/A</b>
SAS-GRIDCTL-AddI	SAS Grid Manager Each Additional Total Grid Processor over 100 Total Grid Processors	132-33	<b>\$95</b>	<b>1YR.</b>
SAS-GRIDCTL-AddIM	SAS Grid Manager Each Additional Total Grid Processor over 100 Total Grid Processors-Annual Maintenance	132-33	<b>\$23</b>	<b>N/A</b>
	<b>Pricing for SAS® Software on a Grid</b>			
SAS-GRD-SAS-1	Base SAS - 1 Total Number of Grid Processor Cores	132-33	<b>\$27,651</b>	<b>1YR.</b>
SAS-GRD-SAS-1M	Base SAS - 1 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$7,331</b>	<b>N/A</b>
SAS-GRD-SAS-2	Base SAS - 2 Total Number of Grid Processor Cores	132-33	<b>\$34,650</b>	<b>1YR.</b>
SAS-GRD-SAS-2M	Base SAS - 2 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$9,140</b>	<b>N/A</b>
SAS-GRD-SAS-3	Base SAS - 3 Total Number of Grid Processor Cores	132-33	<b>\$41,648</b>	<b>1YR.</b>
SAS-GRD-SAS-3M	Base SAS - 3 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$10,941</b>	<b>N/A</b>
SAS-GRD-SAS-4	Base SAS - 4 Total Number of Grid Processor Cores	132-33	<b>\$48,638</b>	<b>1YR.</b>
SAS-GRD-SAS-4M	Base SAS - 4 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$12,750</b>	<b>N/A</b>
SAS-GRD-SAS-5	Base SAS - 5 Total Number of Grid Processor Cores	132-33	<b>\$55,644</b>	<b>1YR.</b>

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SAS-GRD-SAS-5M	Base SAS - 5 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$14,551</b>	<b>N/A</b>
SAS-GRD-SAS-6	Base SAS - 6 Total Number of Grid Processor Cores	132-33	<b>\$57,374</b>	<b>1YR.</b>
SAS-GRD-SAS-6M	Base SAS - 6 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$15,020</b>	<b>N/A</b>
SAS-GRD-SAS-7	Base SAS - 7 Total Number of Grid Processor Cores	132-33	<b>\$59,104</b>	<b>1YR.</b>
SAS-GRD-SAS-7M	Base SAS - 7 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$15,496</b>	<b>N/A</b>
SAS-GRD-SAS-8	Base SAS - 8 Total Number of Grid Processor Cores	132-33	<b>\$60,833</b>	<b>1YR.</b>
SAS-GRD-SAS-8M	Base SAS - 8 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$15,964</b>	<b>N/A</b>
SAS-GRD-SAS-9	Base SAS - 9 Total Number of Grid Processor Cores	132-33	<b>\$62,579</b>	<b>1YR.</b>
SAS-GRD-SAS-9M	Base SAS - 9 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$16,440</b>	<b>N/A</b>
SAS-GRD-SAS-10	Base SAS - 10 Total Number of Grid Processor Cores	132-33	<b>\$64,309</b>	<b>1YR.</b>
SAS-GRD-SAS-10M	Base SAS - 10 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$16,908</b>	<b>N/A</b>
SAS-GRD-SAS-11	Base SAS - 11 Total Number of Grid Processor Cores	132-33	<b>\$66,038</b>	<b>1YR.</b>
SAS-GRD-SAS-11M	Base SAS - 11 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$17,376</b>	<b>N/A</b>
SAS-GRD-SAS-12	Base SAS - 12 Total Number of Grid Processor Cores	132-33	<b>\$67,768</b>	<b>1YR.</b>
SAS-GRD-SAS-12M	Base SAS - 12 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$17,844</b>	<b>N/A</b>
SAS-GRD-SAS-13	Base SAS - 13 Total Number of Grid Processor Cores	132-33	<b>\$69,506</b>	<b>1YR.</b>
SAS-GRD-SAS-13M	Base SAS - 13 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$18,312</b>	<b>N/A</b>
SAS-GRD-SAS-14	Base SAS - 14 Total Number of Grid Processor Cores	132-33	<b>\$71,243</b>	<b>1YR.</b>
SAS-GRD-SAS-14M	Base SAS - 14 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$18,788</b>	<b>N/A</b>
SAS-GRD-SAS-15	Base SAS - 15 Total Number of Grid Processor Cores	132-33	<b>\$72,973</b>	<b>1YR.</b>
SAS-GRD-SAS-15M	Base SAS - 15 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$19,264</b>	<b>N/A</b>
SAS-GRD-SAS-16	Base SAS - 16 Total Number of Grid Processor Cores	132-33	<b>\$74,711</b>	<b>1YR.</b>
SAS-GRD-SAS-16M	Base SAS - 16 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$19,733</b>	<b>N/A</b>
SAS-GRD-SAS-17	Base SAS - 17 Total Number of Grid Processor Cores	132-33	<b>\$76,441</b>	<b>1YR.</b>

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SAS-GRD-SAS-17M	Base SAS - 17 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$20,201</b>	<b>N/A</b>
SAS-GRD-SAS-18	Base SAS - 18 Total Number of Grid Processor Cores	132-33	<b>\$78,170</b>	<b>1YR.</b>
SAS-GRD-SAS-18M	Base SAS - 18 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$20,669</b>	<b>N/A</b>
SAS-GRD-SAS-19	Base SAS - 19 Total Number of Grid Processor Cores	132-33	<b>\$79,908</b>	<b>1YR.</b>
SAS-GRD-SAS-19M	Base SAS - 19 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$21,137</b>	<b>N/A</b>
SAS-GRD-SAS-20	Base SAS - 20 Total Number of Grid Processor Cores	132-33	<b>\$81,646</b>	<b>1YR.</b>
SAS-GRD-SAS-20M	Base SAS - 20 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$21,605</b>	<b>N/A</b>
SAS-GRD-SAS-21	Base SAS - 21 Total Number of Grid Processor Cores	132-33	<b>\$83,375</b>	<b>1YR.</b>
SAS-GRD-SAS-21M	Base SAS - 21 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$22,089</b>	<b>N/A</b>
SAS-GRD-SAS-22	Base SAS - 22 Total Number of Grid Processor Cores	132-33	<b>\$85,105</b>	<b>1YR.</b>
SAS-GRD-SAS-22M	Base SAS - 22 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$22,557</b>	<b>N/A</b>
SAS-GRD-SAS-23	Base SAS - 23 Total Number of Grid Processor Cores	132-33	<b>\$86,843</b>	<b>1YR.</b>
SAS-GRD-SAS-23M	Base SAS - 23 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$23,025</b>	<b>N/A</b>
SAS-GRD-SAS-24	Base SAS - 24 Total Number of Grid Processor Cores	132-33	<b>\$88,580</b>	<b>1YR.</b>
SAS-GRD-SAS-24M	Base SAS - 24 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$23,494</b>	<b>N/A</b>
SAS-GRD-SAS-25	Base SAS - 25 Total Number of Grid Processor Cores	132-33	<b>\$90,136</b>	<b>1YR.</b>
SAS-GRD-SAS-25M	Base SAS - 25 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$23,914</b>	<b>N/A</b>
SAS-GRD-SAS-26	Base SAS - 26 Total Number of Grid Processor Cores	132-33	<b>\$91,699</b>	<b>1YR.</b>
SAS-GRD-SAS-26M	Base SAS - 26 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$24,335</b>	<b>N/A</b>
SAS-GRD-SAS-27	Base SAS - 27 Total Number of Grid Processor Cores	132-33	<b>\$93,254</b>	<b>1YR.</b>
SAS-GRD-SAS-27M	Base SAS - 27 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$24,755</b>	<b>N/A</b>
SAS-GRD-SAS-28	Base SAS - 28 Total Number of Grid Processor Cores	132-33	<b>\$94,817</b>	<b>1YR.</b>
SAS-GRD-SAS-28M	Base SAS - 28 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$25,176</b>	<b>N/A</b>
SAS-GRD-SAS-29	Base SAS - 29 Total Number of Grid Processor Cores	132-33	<b>\$96,380</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-GRD-SAS-29M	Base SAS - 29 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$25,596</b>	<b>N/A</b>
SAS-GRD-SAS-30	Base SAS - 30 Total Number of Grid Processor Cores	132-33	<b>\$97,935</b>	<b>1YR.</b>
SAS-GRD-SAS-30M	Base SAS - 30 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$26,017</b>	<b>N/A</b>
SAS-GRD-SAS-31	Base SAS - 31 Total Number of Grid Processor Cores	132-33	<b>\$99,498</b>	<b>1YR.</b>
SAS-GRD-SAS-31M	Base SAS - 31 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$26,437</b>	<b>N/A</b>
SAS-GRD-SAS-32	Base SAS - 32 Total Number of Grid Processor Cores	132-33	<b>\$101,061</b>	<b>1YR.</b>
SAS-GRD-SAS-32M	Base SAS - 32 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$26,858</b>	<b>N/A</b>
SAS-GRD-SAS-33	Base SAS - 33 Total Number of Grid Processor Cores	132-33	<b>\$102,624</b>	<b>1YR.</b>
SAS-GRD-SAS-33M	Base SAS - 33 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$27,278</b>	<b>N/A</b>
SAS-GRD-SAS-34	Base SAS - 34 Total Number of Grid Processor Cores	132-33	<b>\$104,172</b>	<b>1YR.</b>
SAS-GRD-SAS-34M	Base SAS - 34 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$27,699</b>	<b>N/A</b>
SAS-GRD-SAS-35	Base SAS - 35 Total Number of Grid Processor Cores	132-33	<b>\$105,735</b>	<b>1YR.</b>
SAS-GRD-SAS-35M	Base SAS - 35 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$28,127</b>	<b>N/A</b>
SAS-GRD-SAS-36	Base SAS - 36 Total Number of Grid Processor Cores	132-33	<b>\$107,298</b>	<b>1YR.</b>
SAS-GRD-SAS-36M	Base SAS - 36 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$28,548</b>	<b>N/A</b>
SAS-GRD-SAS-37	Base SAS - 37 Total Number of Grid Processor Cores	132-33	<b>\$108,861</b>	<b>1YR.</b>
SAS-GRD-SAS-37M	Base SAS - 37 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$28,968</b>	<b>N/A</b>
SAS-GRD-SAS-38	Base SAS - 38 Total Number of Grid Processor Cores	132-33	<b>\$110,424</b>	<b>1YR.</b>
SAS-GRD-SAS-38M	Base SAS - 38 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$29,389</b>	<b>N/A</b>
SAS-GRD-SAS-39	Base SAS - 39 Total Number of Grid Processor Cores	132-33	<b>\$111,979</b>	<b>1YR.</b>
SAS-GRD-SAS-39M	Base SAS - 39 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$29,809</b>	<b>N/A</b>
SAS-GRD-SAS-40	Base SAS - 40 Total Number of Grid Processor Cores	132-33	<b>\$113,542</b>	<b>1YR.</b>
SAS-GRD-SAS-40M	Base SAS - 40 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$30,230</b>	<b>N/A</b>
SAS-GRD-SAS-41	Base SAS - 41 Total Number of Grid Processor Cores	132-33	<b>\$115,097</b>	<b>1YR.</b>

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SAS-GRD-SAS-41M	Base SAS - 41 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$30,651</b>	<b>N/A</b>
SAS-GRD-SAS-42	Base SAS - 42 Total Number of Grid Processor Cores	132-33	<b>\$116,661</b>	<b>1YR.</b>
SAS-GRD-SAS-42M	Base SAS - 42 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$31,071</b>	<b>N/A</b>
SAS-GRD-SAS-43	Base SAS - 43 Total Number of Grid Processor Cores	132-33	<b>\$118,216</b>	<b>1YR.</b>
SAS-GRD-SAS-43M	Base SAS - 43 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$31,492</b>	<b>N/A</b>
SAS-GRD-SAS-44	Base SAS - 44 Total Number of Grid Processor Cores	132-33	<b>\$119,779</b>	<b>1YR.</b>
SAS-GRD-SAS-44M	Base SAS - 44 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$31,912</b>	<b>N/A</b>
SAS-GRD-SAS-45	Base SAS - 45 Total Number of Grid Processor Cores	132-33	<b>\$121,342</b>	<b>1YR.</b>
SAS-GRD-SAS-45M	Base SAS - 45 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$32,333</b>	<b>N/A</b>
SAS-GRD-SAS-46	Base SAS - 46 Total Number of Grid Processor Cores	132-33	<b>\$122,905</b>	<b>1YR.</b>
SAS-GRD-SAS-46M	Base SAS - 46 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$32,753</b>	<b>N/A</b>
SAS-GRD-SAS-47	Base SAS - 47 Total Number of Grid Processor Cores	132-33	<b>\$124,468</b>	<b>1YR.</b>
SAS-GRD-SAS-47M	Base SAS - 47 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$33,174</b>	<b>N/A</b>
SAS-GRD-SAS-48	Base SAS - 48 Total Number of Grid Processor Cores	132-33	<b>\$126,015</b>	<b>1YR.</b>
SAS-GRD-SAS-48M	Base SAS - 48 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$33,594</b>	<b>N/A</b>
SAS-GRD-SAS-49	Base SAS - 49 Total Number of Grid Processor Cores	132-33	<b>\$127,269</b>	<b>1YR.</b>
SAS-GRD-SAS-49M	Base SAS - 49 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$33,935</b>	<b>N/A</b>
SAS-GRD-SAS-50	Base SAS - 50 Total Number of Grid Processor Cores	132-33	<b>\$128,515</b>	<b>1YR.</b>
SAS-GRD-SAS-50M	Base SAS - 50 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$34,277</b>	<b>N/A</b>
SAS-GRD-SAS-51	Base SAS - 51 Total Number of Grid Processor Cores	132-33	<b>\$129,760</b>	<b>1YR.</b>
SAS-GRD-SAS-51M	Base SAS - 51 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$34,618</b>	<b>N/A</b>
SAS-GRD-SAS-52	Base SAS - 52 Total Number of Grid Processor Cores	132-33	<b>\$131,006</b>	<b>1YR.</b>
SAS-GRD-SAS-52M	Base SAS - 52 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$34,951</b>	<b>N/A</b>
SAS-GRD-SAS-53	Base SAS - 53 Total Number of Grid Processor Cores	132-33	<b>\$132,252</b>	<b>1YR.</b>

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SAS-GRD-SAS-53M	Base SAS - 53 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$35,292</b>	<b>N/A</b>
SAS-GRD-SAS-54	Base SAS - 54 Total Number of Grid Processor Cores	132-33	<b>\$133,498</b>	<b>1YR.</b>
SAS-GRD-SAS-54M	Base SAS - 54 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$35,625</b>	<b>N/A</b>
SAS-GRD-SAS-55	Base SAS - 55 Total Number of Grid Processor Cores	132-33	<b>\$134,743</b>	<b>1YR.</b>
SAS-GRD-SAS-55M	Base SAS - 55 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$35,967</b>	<b>N/A</b>
SAS-GRD-SAS-56	Base SAS - 56 Total Number of Grid Processor Cores	132-33	<b>\$135,989</b>	<b>1YR.</b>
SAS-GRD-SAS-56M	Base SAS - 56 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$36,308</b>	<b>N/A</b>
SAS-GRD-SAS-57	Base SAS - 57 Total Number of Grid Processor Cores	132-33	<b>\$137,243</b>	<b>1YR.</b>
SAS-GRD-SAS-57M	Base SAS - 57 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$36,649</b>	<b>N/A</b>
SAS-GRD-SAS-58	Base SAS - 58 Total Number of Grid Processor Cores	132-33	<b>\$138,488</b>	<b>1YR.</b>
SAS-GRD-SAS-58M	Base SAS - 58 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$36,982</b>	<b>N/A</b>
SAS-GRD-SAS-59	Base SAS - 59 Total Number of Grid Processor Cores	132-33	<b>\$139,734</b>	<b>1YR.</b>
SAS-GRD-SAS-59M	Base SAS - 59 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$37,315</b>	<b>N/A</b>
SAS-GRD-SAS-60	Base SAS - 60 Total Number of Grid Processor Cores	132-33	<b>\$140,980</b>	<b>1YR.</b>
SAS-GRD-SAS-60M	Base SAS - 60 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$37,657</b>	<b>N/A</b>
SAS-GRD-SAS-61	Base SAS - 61 Total Number of Grid Processor Cores	132-33	<b>\$142,226</b>	<b>1YR.</b>
SAS-GRD-SAS-61M	Base SAS - 61 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$37,998</b>	<b>N/A</b>
SAS-GRD-SAS-62	Base SAS - 62 Total Number of Grid Processor Cores	132-33	<b>\$143,479</b>	<b>1YR.</b>
SAS-GRD-SAS-62M	Base SAS - 62 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$38,339</b>	<b>N/A</b>
SAS-GRD-SAS-63	Base SAS - 63 Total Number of Grid Processor Cores	132-33	<b>\$144,725</b>	<b>1YR.</b>
SAS-GRD-SAS-63M	Base SAS - 63 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$38,680</b>	<b>N/A</b>
SAS-GRD-SAS-64	Base SAS - 64 Total Number of Grid Processor Cores	132-33	<b>\$145,971</b>	<b>1YR.</b>
SAS-GRD-SAS-64M	Base SAS - 64 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$39,013</b>	<b>N/A</b>
SAS-GRD-SAS-65	Base SAS - 65 Total Number of Grid Processor Cores	132-33	<b>\$147,216</b>	<b>1YR.</b>

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SAS-GRD-SAS-65M	Base SAS - 65 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$39,347</b>	<b>N/A</b>
SAS-GRD-SAS-66	Base SAS - 66 Total Number of Grid Processor Cores	132-33	<b>\$148,462</b>	<b>1YR.</b>
SAS-GRD-SAS-66M	Base SAS - 66 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$39,688</b>	<b>N/A</b>
SAS-GRD-SAS-67	Base SAS - 67 Total Number of Grid Processor Cores	132-33	<b>\$149,708</b>	<b>1YR.</b>
SAS-GRD-SAS-67M	Base SAS - 67 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,029</b>	<b>N/A</b>
SAS-GRD-SAS-68	Base SAS - 68 Total Number of Grid Processor Cores	132-33	<b>\$150,954</b>	<b>1YR.</b>
SAS-GRD-SAS-68M	Base SAS - 68 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,370</b>	<b>N/A</b>
SAS-GRD-SAS-69	Base SAS - 69 Total Number of Grid Processor Cores	132-33	<b>\$152,199</b>	<b>1YR.</b>
SAS-GRD-SAS-69M	Base SAS - 69 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,711</b>	<b>N/A</b>
SAS-GRD-SAS-70	Base SAS - 70 Total Number of Grid Processor Cores	132-33	<b>\$153,445</b>	<b>1YR.</b>
SAS-GRD-SAS-70M	Base SAS - 70 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$41,037</b>	<b>N/A</b>
SAS-GRD-SAS-71	Base SAS - 71 Total Number of Grid Processor Cores	132-33	<b>\$154,691</b>	<b>1YR.</b>
SAS-GRD-SAS-71M	Base SAS - 71 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$41,378</b>	<b>N/A</b>
SAS-GRD-SAS-72	Base SAS - 72 Total Number of Grid Processor Cores	132-33	<b>\$155,936</b>	<b>1YR.</b>
SAS-GRD-SAS-72M	Base SAS - 72 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$41,719</b>	<b>N/A</b>
SAS-GRD-SAS-73	Base SAS - 73 Total Number of Grid Processor Cores	132-33	<b>\$157,182</b>	<b>1YR.</b>
SAS-GRD-SAS-73M	Base SAS - 73 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$42,060</b>	<b>N/A</b>
SAS-GRD-SAS-74	Base SAS - 74 Total Number of Grid Processor Cores	132-33	<b>\$158,436</b>	<b>1YR.</b>
SAS-GRD-SAS-74M	Base SAS - 74 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$42,402</b>	<b>N/A</b>
SAS-GRD-SAS-75	Base SAS - 75 Total Number of Grid Processor Cores	132-33	<b>\$159,681</b>	<b>1YR.</b>
SAS-GRD-SAS-75M	Base SAS - 75 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$42,743</b>	<b>N/A</b>
SAS-GRD-SAS-76	Base SAS - 76 Total Number of Grid Processor Cores	132-33	<b>\$160,927</b>	<b>1YR.</b>
SAS-GRD-SAS-76M	Base SAS - 76 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$43,068</b>	<b>N/A</b>
SAS-GRD-SAS-77	Base SAS - 77 Total Number of Grid Processor Cores	132-33	<b>\$162,173</b>	<b>1YR.</b>

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SAS-GRD-SAS-77M	Base SAS - 77 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$43,409</b>	<b>N/A</b>
SAS-GRD-SAS-78	Base SAS - 78 Total Number of Grid Processor Cores	132-33	<b>\$163,419</b>	<b>1YR.</b>
SAS-GRD-SAS-78M	Base SAS - 78 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$43,750</b>	<b>N/A</b>
SAS-GRD-SAS-79	Base SAS - 79 Total Number of Grid Processor Cores	132-33	<b>\$164,664</b>	<b>1YR.</b>
SAS-GRD-SAS-79M	Base SAS - 79 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,092</b>	<b>N/A</b>
SAS-GRD-SAS-80	Base SAS - 80 Total Number of Grid Processor Cores	132-33	<b>\$165,910</b>	<b>1YR.</b>
SAS-GRD-SAS-80M	Base SAS - 80 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,433</b>	<b>N/A</b>
SAS-GRD-SAS-81	Base SAS - 81 Total Number of Grid Processor Cores	132-33	<b>\$167,156</b>	<b>1YR.</b>
SAS-GRD-SAS-81M	Base SAS - 81 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,766</b>	<b>N/A</b>
SAS-GRD-SAS-82	Base SAS - 82 Total Number of Grid Processor Cores	132-33	<b>\$168,402</b>	<b>1YR.</b>
SAS-GRD-SAS-82M	Base SAS - 82 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,099</b>	<b>N/A</b>
SAS-GRD-SAS-83	Base SAS - 83 Total Number of Grid Processor Cores	132-33	<b>\$169,647</b>	<b>1YR.</b>
SAS-GRD-SAS-83M	Base SAS - 83 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,440</b>	<b>N/A</b>
SAS-GRD-SAS-84	Base SAS - 84 Total Number of Grid Processor Cores	132-33	<b>\$170,893</b>	<b>1YR.</b>
SAS-GRD-SAS-84M	Base SAS - 84 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,782</b>	<b>N/A</b>
SAS-GRD-SAS-85	Base SAS - 85 Total Number of Grid Processor Cores	132-33	<b>\$172,139</b>	<b>1YR.</b>
SAS-GRD-SAS-85M	Base SAS - 85 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$46,123</b>	<b>N/A</b>
SAS-GRD-SAS-86	Base SAS - 86 Total Number of Grid Processor Cores	132-33	<b>\$173,384</b>	<b>1YR.</b>
SAS-GRD-SAS-86M	Base SAS - 86 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$46,464</b>	<b>N/A</b>
SAS-GRD-SAS-87	Base SAS - 87 Total Number of Grid Processor Cores	132-33	<b>\$174,638</b>	<b>1YR.</b>
SAS-GRD-SAS-87M	Base SAS - 87 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$46,797</b>	<b>N/A</b>
SAS-GRD-SAS-88	Base SAS - 88 Total Number of Grid Processor Cores	132-33	<b>\$175,884</b>	<b>1YR.</b>
SAS-GRD-SAS-88M	Base SAS - 88 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,130</b>	<b>N/A</b>
SAS-GRD-SAS-89	Base SAS - 89 Total Number of Grid Processor Cores	132-33	<b>\$177,129</b>	<b>1YR.</b>



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SAS-GRD-SAS-89M	Base SAS - 89 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,472</b>	<b>N/A</b>
SAS-GRD-SAS-90	Base SAS - 90 Total Number of Grid Processor Cores	132-33	<b>\$178,375</b>	<b>1YR.</b>
SAS-GRD-SAS-90M	Base SAS - 90 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,813</b>	<b>N/A</b>
SAS-GRD-SAS-91	Base SAS - 91 Total Number of Grid Processor Cores	132-33	<b>\$179,621</b>	<b>1YR.</b>
SAS-GRD-SAS-91M	Base SAS - 91 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,154</b>	<b>N/A</b>
SAS-GRD-SAS-92	Base SAS - 92 Total Number of Grid Processor Cores	132-33	<b>\$180,867</b>	<b>1YR.</b>
SAS-GRD-SAS-92M	Base SAS - 92 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,487</b>	<b>N/A</b>
SAS-GRD-SAS-93	Base SAS - 93 Total Number of Grid Processor Cores	132-33	<b>\$182,112</b>	<b>1YR.</b>
SAS-GRD-SAS-93M	Base SAS - 93 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,828</b>	<b>N/A</b>
SAS-GRD-SAS-94	Base SAS - 94 Total Number of Grid Processor Cores	132-33	<b>\$183,358</b>	<b>1YR.</b>
SAS-GRD-SAS-94M	Base SAS - 94 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$49,170</b>	<b>N/A</b>
SAS-GRD-SAS-95	Base SAS - 95 Total Number of Grid Processor Cores	132-33	<b>\$184,604</b>	<b>1YR.</b>
SAS-GRD-SAS-95M	Base SAS - 95 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$49,503</b>	<b>N/A</b>
SAS-GRD-SAS-96	Base SAS - 96 Total Number of Grid Processor Cores	132-33	<b>\$185,850</b>	<b>1YR.</b>
SAS-GRD-SAS-96M	Base SAS - 96 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$49,844</b>	<b>N/A</b>
SAS-GRD-SAS-97	Base SAS - 97 Total Number of Grid Processor Cores	132-33	<b>\$187,095</b>	<b>1YR.</b>
SAS-GRD-SAS-97M	Base SAS - 97 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$50,185</b>	<b>N/A</b>
SAS-GRD-SAS-98	Base SAS - 98 Total Number of Grid Processor Cores	132-33	<b>\$188,341</b>	<b>1YR.</b>
SAS-GRD-SAS-98M	Base SAS - 98 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$50,519</b>	<b>N/A</b>
SAS-GRD-SAS-99	Base SAS - 99 Total Number of Grid Processor Cores	132-33	<b>\$189,031</b>	<b>1YR.</b>
SAS-GRD-SAS-99M	Base SAS - 99 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$50,709</b>	<b>N/A</b>
SAS-GRD-SAS-100	Base SAS - 100 Total Number of Grid Processor Cores	132-33	<b>\$189,722</b>	<b>1YR.</b>
SAS-GRD-SAS-100M	Base SAS - 100 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$50,899</b>	<b>N/A</b>
SAS-GRD-SAS-Addl	Base SAS - Each Additional Total Number of Grid Processor Cores	132-33	<b>\$690</b>	<b>1YR.</b>

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SAS-GRD-SAS-AddIM	Base SAS - Each Additional Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$182</b>	<b>N/A</b>
SAS-GRD-ADDANL-1	SAS Analytic Add-ons - 1 Total Number of Grid Processor Cores	132-33	<b>\$23,033</b>	<b>1YR.</b>
SAS-GRD-ADDANL-1M	SAS Analytic Add-ons - 1 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$6,046</b>	<b>N/A</b>
SAS-GRD-ADDANL-2	SAS Analytic Add-ons - 2 Total Number of Grid Processor Cores	132-33	<b>\$29,492</b>	<b>1YR.</b>
SAS-GRD-ADDANL-2M	SAS Analytic Add-ons - 2 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$7,728</b>	<b>N/A</b>
SAS-GRD-ADDANL-3	SAS Analytic Add-ons - 3 Total Number of Grid Processor Cores	132-33	<b>\$35,951</b>	<b>1YR.</b>
SAS-GRD-ADDANL-3M	SAS Analytic Add-ons - 3 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$9,418</b>	<b>N/A</b>
SAS-GRD-ADDANL-4	SAS Analytic Add-ons - 4 Total Number of Grid Processor Cores	132-33	<b>\$42,409</b>	<b>1YR.</b>
SAS-GRD-ADDANL-4M	SAS Analytic Add-ons - 4 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$11,108</b>	<b>N/A</b>
SAS-GRD-ADDANL-5	SAS Analytic Add-ons - 5 Total Number of Grid Processor Cores	132-33	<b>\$48,868</b>	<b>1YR.</b>
SAS-GRD-ADDANL-5M	SAS Analytic Add-ons - 5 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$12,806</b>	<b>N/A</b>
SAS-GRD-ADDANL-6	SAS Analytic Add-ons - 6 Total Number of Grid Processor Cores	132-33	<b>\$50,653</b>	<b>1YR.</b>
SAS-GRD-ADDANL-6M	SAS Analytic Add-ons - 6 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$13,282</b>	<b>N/A</b>
SAS-GRD-ADDANL-7	SAS Analytic Add-ons - 7 Total Number of Grid Processor Cores	132-33	<b>\$52,439</b>	<b>1YR.</b>
SAS-GRD-ADDANL-7M	SAS Analytic Add-ons - 7 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$13,758</b>	<b>N/A</b>
SAS-GRD-ADDANL-8	SAS Analytic Add-ons - 8 Total Number of Grid Processor Cores	132-33	<b>\$54,216</b>	<b>1YR.</b>
SAS-GRD-ADDANL-8M	SAS Analytic Add-ons - 8 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$14,242</b>	<b>N/A</b>
SAS-GRD-ADDANL-9	SAS Analytic Add-ons - 9 Total Number of Grid Processor Cores	132-33	<b>\$56,001</b>	<b>1YR.</b>
SAS-GRD-ADDANL-9M	SAS Analytic Add-ons - 9 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$14,718</b>	<b>N/A</b>
SAS-GRD-ADDANL-10	SAS Analytic Add-ons - 10 Total Number of Grid Processor Cores	132-33	<b>\$57,787</b>	<b>1YR.</b>
SAS-GRD-ADDANL-10M	SAS Analytic Add-ons - 10 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$15,202</b>	<b>N/A</b>
SAS-GRD-ADDANL-11	SAS Analytic Add-ons - 11 Total Number of Grid Processor Cores	132-33	<b>\$59,564</b>	<b>1YR.</b>
SAS-GRD-ADDANL-11M	SAS Analytic Add-ons - 11 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$15,678</b>	<b>N/A</b>
SAS-GRD-ADDANL-12	SAS Analytic Add-ons - 12 Total Number of Grid Processor Cores	132-33	<b>\$61,357</b>	<b>1YR.</b>

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SAS-GRD-ADDANL-12M	SAS Analytic Add-ons - 12 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$16,154</b>	<b>N/A</b>
SAS-GRD-ADDANL-13	SAS Analytic Add-ons - 13 Total Number of Grid Processor Cores	132-33	<b>\$63,134</b>	<b>1YR.</b>
SAS-GRD-ADDANL-13M	SAS Analytic Add-ons - 13 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$16,630</b>	<b>N/A</b>
SAS-GRD-ADDANL-14	SAS Analytic Add-ons - 14 Total Number of Grid Processor Cores	132-33	<b>\$64,912</b>	<b>1YR.</b>
SAS-GRD-ADDANL-14M	SAS Analytic Add-ons - 14 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$17,106</b>	<b>N/A</b>
SAS-GRD-ADDANL-15	SAS Analytic Add-ons - 15 Total Number of Grid Processor Cores	132-33	<b>\$66,705</b>	<b>1YR.</b>
SAS-GRD-ADDANL-15M	SAS Analytic Add-ons - 15 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$17,590</b>	<b>N/A</b>
SAS-GRD-ADDANL-16	SAS Analytic Add-ons - 16 Total Number of Grid Processor Cores	132-33	<b>\$68,482</b>	<b>1YR.</b>
SAS-GRD-ADDANL-16M	SAS Analytic Add-ons - 16 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$18,074</b>	<b>N/A</b>
SAS-GRD-ADDANL-17	SAS Analytic Add-ons - 17 Total Number of Grid Processor Cores	132-33	<b>\$70,268</b>	<b>1YR.</b>
SAS-GRD-ADDANL-17M	SAS Analytic Add-ons - 17 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$18,550</b>	<b>N/A</b>
SAS-GRD-ADDANL-18	SAS Analytic Add-ons - 18 Total Number of Grid Processor Cores	132-33	<b>\$72,053</b>	<b>1YR.</b>
SAS-GRD-ADDANL-18M	SAS Analytic Add-ons - 18 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$19,026</b>	<b>N/A</b>
SAS-GRD-ADDANL-19	SAS Analytic Add-ons - 19 Total Number of Grid Processor Cores	132-33	<b>\$73,830</b>	<b>1YR.</b>
SAS-GRD-ADDANL-19M	SAS Analytic Add-ons - 19 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$19,503</b>	<b>N/A</b>
SAS-GRD-ADDANL-20	SAS Analytic Add-ons - 20 Total Number of Grid Processor Cores	132-33	<b>\$75,615</b>	<b>1YR.</b>
SAS-GRD-ADDANL-20M	SAS Analytic Add-ons - 20 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$19,979</b>	<b>N/A</b>
SAS-GRD-ADDANL-21	SAS Analytic Add-ons - 21 Total Number of Grid Processor Cores	132-33	<b>\$77,401</b>	<b>1YR.</b>
SAS-GRD-ADDANL-21M	SAS Analytic Add-ons - 21 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$20,471</b>	<b>N/A</b>
SAS-GRD-ADDANL-22	SAS Analytic Add-ons - 22 Total Number of Grid Processor Cores	132-33	<b>\$79,186</b>	<b>1YR.</b>
SAS-GRD-ADDANL-22M	SAS Analytic Add-ons - 22 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$20,947</b>	<b>N/A</b>
SAS-GRD-ADDANL-23	SAS Analytic Add-ons - 23 Total Number of Grid Processor Cores	132-33	<b>\$80,963</b>	<b>1YR.</b>
SAS-GRD-ADDANL-23M	SAS Analytic Add-ons - 23 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$21,423</b>	<b>N/A</b>
SAS-GRD-ADDANL-24	SAS Analytic Add-ons - 24 Total Number of Grid Processor Cores	132-33	<b>\$82,741</b>	<b>1YR.</b>

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SAS-GRD-ADDANL-24M	SAS Analytic Add-ons - 24 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$21,899</b>	<b>N/A</b>
SAS-GRD-ADDANL-25	SAS Analytic Add-ons - 25 Total Number of Grid Processor Cores	132-33	<b>\$84,343</b>	<b>1YR.</b>
SAS-GRD-ADDANL-25M	SAS Analytic Add-ons - 25 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$22,327</b>	<b>N/A</b>
SAS-GRD-ADDANL-26	SAS Analytic Add-ons - 26 Total Number of Grid Processor Cores	132-33	<b>\$85,946</b>	<b>1YR.</b>
SAS-GRD-ADDANL-26M	SAS Analytic Add-ons - 26 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$22,756</b>	<b>N/A</b>
SAS-GRD-ADDANL-27	SAS Analytic Add-ons - 27 Total Number of Grid Processor Cores	132-33	<b>\$87,549</b>	<b>1YR.</b>
SAS-GRD-ADDANL-27M	SAS Analytic Add-ons - 27 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$23,184</b>	<b>N/A</b>
SAS-GRD-ADDANL-28	SAS Analytic Add-ons - 28 Total Number of Grid Processor Cores	132-33	<b>\$89,152</b>	<b>1YR.</b>
SAS-GRD-ADDANL-28M	SAS Analytic Add-ons - 28 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$23,613</b>	<b>N/A</b>
SAS-GRD-ADDANL-29	SAS Analytic Add-ons - 29 Total Number of Grid Processor Cores	132-33	<b>\$90,754</b>	<b>1YR.</b>
SAS-GRD-ADDANL-29M	SAS Analytic Add-ons - 29 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$24,041</b>	<b>N/A</b>
SAS-GRD-ADDANL-30	SAS Analytic Add-ons - 30 Total Number of Grid Processor Cores	132-33	<b>\$92,357</b>	<b>1YR.</b>
SAS-GRD-ADDANL-30M	SAS Analytic Add-ons - 30 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$24,470</b>	<b>N/A</b>
SAS-GRD-ADDANL-31	SAS Analytic Add-ons - 31 Total Number of Grid Processor Cores	132-33	<b>\$93,960</b>	<b>1YR.</b>
SAS-GRD-ADDANL-31M	SAS Analytic Add-ons - 31 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$24,906</b>	<b>N/A</b>
SAS-GRD-ADDANL-32	SAS Analytic Add-ons - 32 Total Number of Grid Processor Cores	132-33	<b>\$95,563</b>	<b>1YR.</b>
SAS-GRD-ADDANL-32M	SAS Analytic Add-ons - 32 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$25,334</b>	<b>N/A</b>
SAS-GRD-ADDANL-33	SAS Analytic Add-ons - 33 Total Number of Grid Processor Cores	132-33	<b>\$97,158</b>	<b>1YR.</b>
SAS-GRD-ADDANL-33M	SAS Analytic Add-ons - 33 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$25,763</b>	<b>N/A</b>
SAS-GRD-ADDANL-34	SAS Analytic Add-ons - 34 Total Number of Grid Processor Cores	132-33	<b>\$98,760</b>	<b>1YR.</b>
SAS-GRD-ADDANL-34M	SAS Analytic Add-ons - 34 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$26,191</b>	<b>N/A</b>
SAS-GRD-ADDANL-35	SAS Analytic Add-ons - 35 Total Number of Grid Processor Cores	132-33	<b>\$100,363</b>	<b>1YR.</b>
SAS-GRD-ADDANL-35M	SAS Analytic Add-ons - 35 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$26,628</b>	<b>N/A</b>
SAS-GRD-ADDANL-36	SAS Analytic Add-ons - 36 Total Number of Grid Processor Cores	132-33	<b>\$101,966</b>	<b>1YR.</b>

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SAS-GRD-ADDANL-36M	SAS Analytic Add-ons - 36 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$27,056</b>	<b>N/A</b>
SAS-GRD-ADDANL-37	SAS Analytic Add-ons - 37 Total Number of Grid Processor Cores	132-33	<b>\$103,569</b>	<b>1YR.</b>
SAS-GRD-ADDANL-37M	SAS Analytic Add-ons - 37 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$27,485</b>	<b>N/A</b>
SAS-GRD-ADDANL-38	SAS Analytic Add-ons - 38 Total Number of Grid Processor Cores	132-33	<b>\$105,171</b>	<b>1YR.</b>
SAS-GRD-ADDANL-38M	SAS Analytic Add-ons - 38 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$27,913</b>	<b>N/A</b>
SAS-GRD-ADDANL-39	SAS Analytic Add-ons - 39 Total Number of Grid Processor Cores	132-33	<b>\$106,774</b>	<b>1YR.</b>
SAS-GRD-ADDANL-39M	SAS Analytic Add-ons - 39 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$28,342</b>	<b>N/A</b>
SAS-GRD-ADDANL-40	SAS Analytic Add-ons - 40 Total Number of Grid Processor Cores	132-33	<b>\$108,377</b>	<b>1YR.</b>
SAS-GRD-ADDANL-40M	SAS Analytic Add-ons - 40 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$28,770</b>	<b>N/A</b>
SAS-GRD-ADDANL-41	SAS Analytic Add-ons - 41 Total Number of Grid Processor Cores	132-33	<b>\$109,972</b>	<b>1YR.</b>
SAS-GRD-ADDANL-41M	SAS Analytic Add-ons - 41 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$29,198</b>	<b>N/A</b>
SAS-GRD-ADDANL-42	SAS Analytic Add-ons - 42 Total Number of Grid Processor Cores	132-33	<b>\$111,575</b>	<b>1YR.</b>
SAS-GRD-ADDANL-42M	SAS Analytic Add-ons - 42 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$29,627</b>	<b>N/A</b>
SAS-GRD-ADDANL-43	SAS Analytic Add-ons - 43 Total Number of Grid Processor Cores	132-33	<b>\$113,177</b>	<b>1YR.</b>
SAS-GRD-ADDANL-43M	SAS Analytic Add-ons - 43 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$30,055</b>	<b>N/A</b>
SAS-GRD-ADDANL-44	SAS Analytic Add-ons - 44 Total Number of Grid Processor Cores	132-33	<b>\$114,780</b>	<b>1YR.</b>
SAS-GRD-ADDANL-44M	SAS Analytic Add-ons - 44 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$30,484</b>	<b>N/A</b>
SAS-GRD-ADDANL-45	SAS Analytic Add-ons - 45 Total Number of Grid Processor Cores	132-33	<b>\$116,383</b>	<b>1YR.</b>
SAS-GRD-ADDANL-45M	SAS Analytic Add-ons - 45 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$30,912</b>	<b>N/A</b>
SAS-GRD-ADDANL-46	SAS Analytic Add-ons - 46 Total Number of Grid Processor Cores	132-33	<b>\$117,986</b>	<b>1YR.</b>
SAS-GRD-ADDANL-46M	SAS Analytic Add-ons - 46 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$31,341</b>	<b>N/A</b>
SAS-GRD-ADDANL-47	SAS Analytic Add-ons - 47 Total Number of Grid Processor Cores	132-33	<b>\$119,588</b>	<b>1YR.</b>
SAS-GRD-ADDANL-47M	SAS Analytic Add-ons - 47 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$31,777</b>	<b>N/A</b>
SAS-GRD-ADDANL-48	SAS Analytic Add-ons - 48 Total Number of Grid Processor Cores	132-33	<b>\$121,183</b>	<b>1YR.</b>

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SAS-GRD-ADDANL-48M	SAS Analytic Add-ons - 48 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$32,206</b>	<b>N/A</b>
SAS-GRD-ADDANL-49	SAS Analytic Add-ons - 49 Total Number of Grid Processor Cores	132-33	<b>\$122,469</b>	<b>1YR.</b>
SAS-GRD-ADDANL-49M	SAS Analytic Add-ons - 49 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$32,547</b>	<b>N/A</b>
SAS-GRD-ADDANL-50	SAS Analytic Add-ons - 50 Total Number of Grid Processor Cores	132-33	<b>\$123,746</b>	<b>1YR.</b>
SAS-GRD-ADDANL-50M	SAS Analytic Add-ons - 50 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$32,896</b>	<b>N/A</b>
SAS-GRD-ADDANL-51	SAS Analytic Add-ons - 51 Total Number of Grid Processor Cores	132-33	<b>\$125,024</b>	<b>1YR.</b>
SAS-GRD-ADDANL-51M	SAS Analytic Add-ons - 51 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$33,245</b>	<b>N/A</b>
SAS-GRD-ADDANL-52	SAS Analytic Add-ons - 52 Total Number of Grid Processor Cores	132-33	<b>\$126,301</b>	<b>1YR.</b>
SAS-GRD-ADDANL-52M	SAS Analytic Add-ons - 52 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$33,586</b>	<b>N/A</b>
SAS-GRD-ADDANL-53	SAS Analytic Add-ons - 53 Total Number of Grid Processor Cores	132-33	<b>\$127,578</b>	<b>1YR.</b>
SAS-GRD-ADDANL-53M	SAS Analytic Add-ons - 53 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$33,935</b>	<b>N/A</b>
SAS-GRD-ADDANL-54	SAS Analytic Add-ons - 54 Total Number of Grid Processor Cores	132-33	<b>\$128,856</b>	<b>1YR.</b>
SAS-GRD-ADDANL-54M	SAS Analytic Add-ons - 54 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$34,285</b>	<b>N/A</b>
SAS-GRD-ADDANL-55	SAS Analytic Add-ons - 55 Total Number of Grid Processor Cores	132-33	<b>\$130,141</b>	<b>1YR.</b>
SAS-GRD-ADDANL-55M	SAS Analytic Add-ons - 55 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$34,634</b>	<b>N/A</b>
SAS-GRD-ADDANL-56	SAS Analytic Add-ons - 56 Total Number of Grid Processor Cores	132-33	<b>\$131,419</b>	<b>1YR.</b>
SAS-GRD-ADDANL-56M	SAS Analytic Add-ons - 56 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$34,975</b>	<b>N/A</b>
SAS-GRD-ADDANL-57	SAS Analytic Add-ons - 57 Total Number of Grid Processor Cores	132-33	<b>\$132,704</b>	<b>1YR.</b>
SAS-GRD-ADDANL-57M	SAS Analytic Add-ons - 57 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$35,324</b>	<b>N/A</b>
SAS-GRD-ADDANL-58	SAS Analytic Add-ons - 58 Total Number of Grid Processor Cores	132-33	<b>\$133,982</b>	<b>1YR.</b>
SAS-GRD-ADDANL-58M	SAS Analytic Add-ons - 58 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$35,665</b>	<b>N/A</b>
SAS-GRD-ADDANL-59	SAS Analytic Add-ons - 59 Total Number of Grid Processor Cores	132-33	<b>\$135,259</b>	<b>1YR.</b>
SAS-GRD-ADDANL-59M	SAS Analytic Add-ons - 59 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$36,014</b>	<b>N/A</b>
SAS-GRD-ADDANL-60	SAS Analytic Add-ons - 60 Total Number of Grid Processor Cores	132-33	<b>\$136,537</b>	<b>1YR.</b>

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SAS-GRD-ADDANL-60M	SAS Analytic Add-ons - 60 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$36,363</b>	<b>N/A</b>
SAS-GRD-ADDANL-61	SAS Analytic Add-ons - 61 Total Number of Grid Processor Cores	132-33	<b>\$137,822</b>	<b>1YR.</b>
SAS-GRD-ADDANL-61M	SAS Analytic Add-ons - 61 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$36,712</b>	<b>N/A</b>
SAS-GRD-ADDANL-62	SAS Analytic Add-ons - 62 Total Number of Grid Processor Cores	132-33	<b>\$139,099</b>	<b>1YR.</b>
SAS-GRD-ADDANL-62M	SAS Analytic Add-ons - 62 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$37,062</b>	<b>N/A</b>
SAS-GRD-ADDANL-63	SAS Analytic Add-ons - 63 Total Number of Grid Processor Cores	132-33	<b>\$140,377</b>	<b>1YR.</b>
SAS-GRD-ADDANL-63M	SAS Analytic Add-ons - 63 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$37,403</b>	<b>N/A</b>
SAS-GRD-ADDANL-64	SAS Analytic Add-ons - 64 Total Number of Grid Processor Cores	132-33	<b>\$141,654</b>	<b>1YR.</b>
SAS-GRD-ADDANL-64M	SAS Analytic Add-ons - 64 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$37,744</b>	<b>N/A</b>
SAS-GRD-ADDANL-65	SAS Analytic Add-ons - 65 Total Number of Grid Processor Cores	132-33	<b>\$142,932</b>	<b>1YR.</b>
SAS-GRD-ADDANL-65M	SAS Analytic Add-ons - 65 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$38,093</b>	<b>N/A</b>
SAS-GRD-ADDANL-66	SAS Analytic Add-ons - 66 Total Number of Grid Processor Cores	132-33	<b>\$144,209</b>	<b>1YR.</b>
SAS-GRD-ADDANL-66M	SAS Analytic Add-ons - 66 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$38,442</b>	<b>N/A</b>
SAS-GRD-ADDANL-67	SAS Analytic Add-ons - 67 Total Number of Grid Processor Cores	132-33	<b>\$145,503</b>	<b>1YR.</b>
SAS-GRD-ADDANL-67M	SAS Analytic Add-ons - 67 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$38,791</b>	<b>N/A</b>
SAS-GRD-ADDANL-68	SAS Analytic Add-ons - 68 Total Number of Grid Processor Cores	132-33	<b>\$146,780</b>	<b>1YR.</b>
SAS-GRD-ADDANL-68M	SAS Analytic Add-ons - 68 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$39,140</b>	<b>N/A</b>
SAS-GRD-ADDANL-69	SAS Analytic Add-ons - 69 Total Number of Grid Processor Cores	132-33	<b>\$148,057</b>	<b>1YR.</b>
SAS-GRD-ADDANL-69M	SAS Analytic Add-ons - 69 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$39,490</b>	<b>N/A</b>
SAS-GRD-ADDANL-70	SAS Analytic Add-ons - 70 Total Number of Grid Processor Cores	132-33	<b>\$149,335</b>	<b>1YR.</b>
SAS-GRD-ADDANL-70M	SAS Analytic Add-ons - 70 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$39,831</b>	<b>N/A</b>
SAS-GRD-ADDANL-71	SAS Analytic Add-ons - 71 Total Number of Grid Processor Cores	132-33	<b>\$150,612</b>	<b>1YR.</b>
SAS-GRD-ADDANL-71M	SAS Analytic Add-ons - 71 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,172</b>	<b>N/A</b>
SAS-GRD-ADDANL-72	SAS Analytic Add-ons - 72 Total Number of Grid Processor Cores	132-33	<b>\$151,890</b>	<b>1YR.</b>

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SAS-GRD-ADDANL-72M	SAS Analytic Add-ons - 72 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,521</b>	<b>N/A</b>
SAS-GRD-ADDANL-73	SAS Analytic Add-ons - 73 Total Number of Grid Processor Cores	132-33	<b>\$153,175</b>	<b>1YR.</b>
SAS-GRD-ADDANL-73M	SAS Analytic Add-ons - 73 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,870</b>	<b>N/A</b>
SAS-GRD-ADDANL-74	SAS Analytic Add-ons - 74 Total Number of Grid Processor Cores	132-33	<b>\$154,453</b>	<b>1YR.</b>
SAS-GRD-ADDANL-74M	SAS Analytic Add-ons - 74 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$41,219</b>	<b>N/A</b>
SAS-GRD-ADDANL-75	SAS Analytic Add-ons - 75 Total Number of Grid Processor Cores	132-33	<b>\$155,730</b>	<b>1YR.</b>
SAS-GRD-ADDANL-75M	SAS Analytic Add-ons - 75 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$41,568</b>	<b>N/A</b>
SAS-GRD-ADDANL-76	SAS Analytic Add-ons - 76 Total Number of Grid Processor Cores	132-33	<b>\$157,008</b>	<b>1YR.</b>
SAS-GRD-ADDANL-76M	SAS Analytic Add-ons - 76 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$41,918</b>	<b>N/A</b>
SAS-GRD-ADDANL-77	SAS Analytic Add-ons - 77 Total Number of Grid Processor Cores	132-33	<b>\$158,293</b>	<b>1YR.</b>
SAS-GRD-ADDANL-77M	SAS Analytic Add-ons - 77 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$42,251</b>	<b>N/A</b>
SAS-GRD-ADDANL-78	SAS Analytic Add-ons - 78 Total Number of Grid Processor Cores	132-33	<b>\$159,570</b>	<b>1YR.</b>
SAS-GRD-ADDANL-78M	SAS Analytic Add-ons - 78 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$42,600</b>	<b>N/A</b>
SAS-GRD-ADDANL-79	SAS Analytic Add-ons - 79 Total Number of Grid Processor Cores	132-33	<b>\$160,856</b>	<b>1YR.</b>
SAS-GRD-ADDANL-79M	SAS Analytic Add-ons - 79 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$42,949</b>	<b>N/A</b>
SAS-GRD-ADDANL-80	SAS Analytic Add-ons - 80 Total Number of Grid Processor Cores	132-33	<b>\$162,133</b>	<b>1YR.</b>
SAS-GRD-ADDANL-80M	SAS Analytic Add-ons - 80 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$43,298</b>	<b>N/A</b>
SAS-GRD-ADDANL-81	SAS Analytic Add-ons - 81 Total Number of Grid Processor Cores	132-33	<b>\$163,411</b>	<b>1YR.</b>
SAS-GRD-ADDANL-81M	SAS Analytic Add-ons - 81 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$43,647</b>	<b>N/A</b>
SAS-GRD-ADDANL-82	SAS Analytic Add-ons - 82 Total Number of Grid Processor Cores	132-33	<b>\$164,688</b>	<b>1YR.</b>
SAS-GRD-ADDANL-82M	SAS Analytic Add-ons - 82 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$43,996</b>	<b>N/A</b>
SAS-GRD-ADDANL-83	SAS Analytic Add-ons - 83 Total Number of Grid Processor Cores	132-33	<b>\$165,966</b>	<b>1YR.</b>
SAS-GRD-ADDANL-83M	SAS Analytic Add-ons - 83 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,338</b>	<b>N/A</b>
SAS-GRD-ADDANL-84	SAS Analytic Add-ons - 84 Total Number of Grid Processor Cores	132-33	<b>\$167,243</b>	<b>1YR.</b>



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SAS-GRD-ADDANL-84M	SAS Analytic Add-ons - 84 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,679</b>	<b>N/A</b>
SAS-GRD-ADDANL-85	SAS Analytic Add-ons - 85 Total Number of Grid Processor Cores	132-33	<b>\$168,521</b>	<b>1YR.</b>
SAS-GRD-ADDANL-85M	SAS Analytic Add-ons - 85 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,028</b>	<b>N/A</b>
SAS-GRD-ADDANL-86	SAS Analytic Add-ons - 86 Total Number of Grid Processor Cores	132-33	<b>\$169,806</b>	<b>1YR.</b>
SAS-GRD-ADDANL-86M	SAS Analytic Add-ons - 86 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,377</b>	<b>N/A</b>
SAS-GRD-ADDANL-87	SAS Analytic Add-ons - 87 Total Number of Grid Processor Cores	132-33	<b>\$171,091</b>	<b>1YR.</b>
SAS-GRD-ADDANL-87M	SAS Analytic Add-ons - 87 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,726</b>	<b>N/A</b>
SAS-GRD-ADDANL-88	SAS Analytic Add-ons - 88 Total Number of Grid Processor Cores	132-33	<b>\$172,369</b>	<b>1YR.</b>
SAS-GRD-ADDANL-88M	SAS Analytic Add-ons - 88 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$46,075</b>	<b>N/A</b>
SAS-GRD-ADDANL-89	SAS Analytic Add-ons - 89 Total Number of Grid Processor Cores	132-33	<b>\$173,646</b>	<b>1YR.</b>
SAS-GRD-ADDANL-89M	SAS Analytic Add-ons - 89 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$46,416</b>	<b>N/A</b>
SAS-GRD-ADDANL-90	SAS Analytic Add-ons - 90 Total Number of Grid Processor Cores	132-33	<b>\$174,924</b>	<b>1YR.</b>
SAS-GRD-ADDANL-90M	SAS Analytic Add-ons - 90 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$46,765</b>	<b>N/A</b>
SAS-GRD-ADDANL-91	SAS Analytic Add-ons - 91 Total Number of Grid Processor Cores	132-33	<b>\$176,201</b>	<b>1YR.</b>
SAS-GRD-ADDANL-91M	SAS Analytic Add-ons - 91 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,107</b>	<b>N/A</b>
SAS-GRD-ADDANL-92	SAS Analytic Add-ons - 92 Total Number of Grid Processor Cores	132-33	<b>\$177,487</b>	<b>1YR.</b>
SAS-GRD-ADDANL-92M	SAS Analytic Add-ons - 92 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,456</b>	<b>N/A</b>
SAS-GRD-ADDANL-93	SAS Analytic Add-ons - 93 Total Number of Grid Processor Cores	132-33	<b>\$178,764</b>	<b>1YR.</b>
SAS-GRD-ADDANL-93M	SAS Analytic Add-ons - 93 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,805</b>	<b>N/A</b>
SAS-GRD-ADDANL-94	SAS Analytic Add-ons - 94 Total Number of Grid Processor Cores	132-33	<b>\$180,041</b>	<b>1YR.</b>
SAS-GRD-ADDANL-94M	SAS Analytic Add-ons - 94 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,154</b>	<b>N/A</b>
SAS-GRD-ADDANL-95	SAS Analytic Add-ons - 95 Total Number of Grid Processor Cores	132-33	<b>\$181,319</b>	<b>1YR.</b>
SAS-GRD-ADDANL-95M	SAS Analytic Add-ons - 95 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,503</b>	<b>N/A</b>
SAS-GRD-ADDANL-96	SAS Analytic Add-ons - 96 Total Number of Grid Processor Cores	132-33	<b>\$182,596</b>	<b>1YR.</b>

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SAS-GRD-ADDANL-96M	SAS Analytic Add-ons - 96 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,844</b>	<b>N/A</b>
SAS-GRD-ADDANL-97	SAS Analytic Add-ons - 97 Total Number of Grid Processor Cores	132-33	<b>\$183,882</b>	<b>1YR.</b>
SAS-GRD-ADDANL-97M	SAS Analytic Add-ons - 97 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$49,193</b>	<b>N/A</b>
SAS-GRD-ADDANL-98	SAS Analytic Add-ons - 98 Total Number of Grid Processor Cores	132-33	<b>\$185,167</b>	<b>1YR.</b>
SAS-GRD-ADDANL-98M	SAS Analytic Add-ons - 98 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$49,535</b>	<b>N/A</b>
SAS-GRD-ADDANL-99	SAS Analytic Add-ons - 99 Total Number of Grid Processor Cores	132-33	<b>\$185,802</b>	<b>1YR.</b>
SAS-GRD-ADDANL-99M	SAS Analytic Add-ons - 99 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$49,709</b>	<b>N/A</b>
SAS-GRD-ADDANL-100	SAS Analytic Add-ons - 100 Total Number of Grid Processor Cores	132-33	<b>\$186,453</b>	<b>1YR.</b>
SAS-GRD-ADDANL-100M	SAS Analytic Add-ons - 100 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$49,884</b>	<b>N/A</b>
SAS-GRD-ADDANL-AddI	SAS Analytic Add-ons - Each Additional Total Number of Grid Processor Cores	132-33	<b>\$650</b>	<b>1YR.</b>
SAS-GRD-ADDANL-AddIM	SAS Analytic Add-ons - Each Additional Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$166</b>	<b>N/A</b>
SAS-GRD-ADDON-1	Other SAS Add-ons - 1 Total Number of Grid Processor Cores	132-33	<b>\$22,367</b>	<b>1YR.</b>
SAS-GRD-ADDON-1M	Other SAS Add-ons - 1 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$5,823</b>	<b>N/A</b>
SAS-GRD-ADDON-2	Other SAS Add-ons - 2 Total Number of Grid Processor Cores	132-33	<b>\$28,667</b>	<b>1YR.</b>
SAS-GRD-ADDON-2M	Other SAS Add-ons - 2 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$7,450</b>	<b>N/A</b>
SAS-GRD-ADDON-3	Other SAS Add-ons - 3 Total Number of Grid Processor Cores	132-33	<b>\$34,959</b>	<b>1YR.</b>
SAS-GRD-ADDON-3M	Other SAS Add-ons - 3 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$9,085</b>	<b>N/A</b>
SAS-GRD-ADDON-4	Other SAS Add-ons - 4 Total Number of Grid Processor Cores	132-33	<b>\$41,251</b>	<b>1YR.</b>
SAS-GRD-ADDON-4M	Other SAS Add-ons - 4 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$10,711</b>	<b>N/A</b>
SAS-GRD-ADDON-5	Other SAS Add-ons - 5 Total Number of Grid Processor Cores	132-33	<b>\$47,551</b>	<b>1YR.</b>
SAS-GRD-ADDON-5M	Other SAS Add-ons - 5 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$12,346</b>	<b>N/A</b>
SAS-GRD-ADDON-6	Other SAS Add-ons - 6 Total Number of Grid Processor Cores	132-33	<b>\$49,289</b>	<b>1YR.</b>
SAS-GRD-ADDON-6M	Other SAS Add-ons - 6 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$12,814</b>	<b>N/A</b>

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SAS-GRD-ADDON-7	Other SAS Add-ons - 7 Total Number of Grid Processor Cores	132-33	<b>\$51,034</b>	<b>1YR.</b>
SAS-GRD-ADDON-7M	Other SAS Add-ons - 7 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$13,282</b>	<b>N/A</b>
SAS-GRD-ADDON-8	Other SAS Add-ons - 8 Total Number of Grid Processor Cores	132-33	<b>\$52,772</b>	<b>1YR.</b>
SAS-GRD-ADDON-8M	Other SAS Add-ons - 8 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$13,750</b>	<b>N/A</b>
SAS-GRD-ADDON-9	Other SAS Add-ons - 9 Total Number of Grid Processor Cores	132-33	<b>\$54,518</b>	<b>1YR.</b>
SAS-GRD-ADDON-9M	Other SAS Add-ons - 9 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$14,218</b>	<b>N/A</b>
SAS-GRD-ADDON-10	Other SAS Add-ons - 10 Total Number of Grid Processor Cores	132-33	<b>\$56,255</b>	<b>1YR.</b>
SAS-GRD-ADDON-10M	Other SAS Add-ons - 10 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$14,694</b>	<b>N/A</b>
SAS-GRD-ADDON-11	Other SAS Add-ons - 11 Total Number of Grid Processor Cores	132-33	<b>\$58,001</b>	<b>1YR.</b>
SAS-GRD-ADDON-11M	Other SAS Add-ons - 11 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$15,162</b>	<b>N/A</b>
SAS-GRD-ADDON-12	Other SAS Add-ons - 12 Total Number of Grid Processor Cores	132-33	<b>\$59,746</b>	<b>1YR.</b>
SAS-GRD-ADDON-12M	Other SAS Add-ons - 12 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$15,638</b>	<b>N/A</b>
SAS-GRD-ADDON-13	Other SAS Add-ons - 13 Total Number of Grid Processor Cores	132-33	<b>\$61,484</b>	<b>1YR.</b>
SAS-GRD-ADDON-13M	Other SAS Add-ons - 13 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$16,107</b>	<b>N/A</b>
SAS-GRD-ADDON-14	Other SAS Add-ons - 14 Total Number of Grid Processor Cores	132-33	<b>\$63,222</b>	<b>1YR.</b>
SAS-GRD-ADDON-14M	Other SAS Add-ons - 14 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$16,575</b>	<b>N/A</b>
SAS-GRD-ADDON-15	Other SAS Add-ons - 15 Total Number of Grid Processor Cores	132-33	<b>\$64,967</b>	<b>1YR.</b>
SAS-GRD-ADDON-15M	Other SAS Add-ons - 15 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$17,043</b>	<b>N/A</b>
SAS-GRD-ADDON-16	Other SAS Add-ons - 16 Total Number of Grid Processor Cores	132-33	<b>\$66,713</b>	<b>1YR.</b>
SAS-GRD-ADDON-16M	Other SAS Add-ons - 16 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$17,511</b>	<b>N/A</b>
SAS-GRD-ADDON-17	Other SAS Add-ons - 17 Total Number of Grid Processor Cores	132-33	<b>\$68,451</b>	<b>1YR.</b>
SAS-GRD-ADDON-17M	Other SAS Add-ons - 17 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$17,987</b>	<b>N/A</b>
SAS-GRD-ADDON-18	Other SAS Add-ons - 18 Total Number of Grid Processor Cores	132-33	<b>\$70,188</b>	<b>1YR.</b>
SAS-GRD-ADDON-18M	Other SAS Add-ons - 18 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$18,463</b>	<b>N/A</b>

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SAS-GRD-ADDON-19	Other SAS Add-ons - 19 Total Number of Grid Processor Cores	132-33	<b>\$71,934</b>	<b>1YR.</b>
SAS-GRD-ADDON-19M	Other SAS Add-ons - 19 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$18,931</b>	<b>N/A</b>
SAS-GRD-ADDON-20	Other SAS Add-ons - 20 Total Number of Grid Processor Cores	132-33	<b>\$73,679</b>	<b>1YR.</b>
SAS-GRD-ADDON-20M	Other SAS Add-ons - 20 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$19,399</b>	<b>N/A</b>
SAS-GRD-ADDON-21	Other SAS Add-ons - 21 Total Number of Grid Processor Cores	132-33	<b>\$75,417</b>	<b>1YR.</b>
SAS-GRD-ADDON-21M	Other SAS Add-ons - 21 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$19,868</b>	<b>N/A</b>
SAS-GRD-ADDON-22	Other SAS Add-ons - 22 Total Number of Grid Processor Cores	132-33	<b>\$77,163</b>	<b>1YR.</b>
SAS-GRD-ADDON-22M	Other SAS Add-ons - 22 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$20,336</b>	<b>N/A</b>
SAS-GRD-ADDON-23	Other SAS Add-ons - 23 Total Number of Grid Processor Cores	132-33	<b>\$78,900</b>	<b>1YR.</b>
SAS-GRD-ADDON-23M	Other SAS Add-ons - 23 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$20,804</b>	<b>N/A</b>
SAS-GRD-ADDON-24	Other SAS Add-ons - 24 Total Number of Grid Processor Cores	132-33	<b>\$80,638</b>	<b>1YR.</b>
SAS-GRD-ADDON-24M	Other SAS Add-ons - 24 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$21,288</b>	<b>N/A</b>
SAS-GRD-ADDON-25	Other SAS Add-ons - 25 Total Number of Grid Processor Cores	132-33	<b>\$82,209</b>	<b>1YR.</b>
SAS-GRD-ADDON-25M	Other SAS Add-ons - 25 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$21,708</b>	<b>N/A</b>
SAS-GRD-ADDON-26	Other SAS Add-ons - 26 Total Number of Grid Processor Cores	132-33	<b>\$83,780</b>	<b>1YR.</b>
SAS-GRD-ADDON-26M	Other SAS Add-ons - 26 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$22,129</b>	<b>N/A</b>
SAS-GRD-ADDON-27	Other SAS Add-ons - 27 Total Number of Grid Processor Cores	132-33	<b>\$85,351</b>	<b>1YR.</b>
SAS-GRD-ADDON-27M	Other SAS Add-ons - 27 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$22,549</b>	<b>N/A</b>
SAS-GRD-ADDON-28	Other SAS Add-ons - 28 Total Number of Grid Processor Cores	132-33	<b>\$86,922</b>	<b>1YR.</b>
SAS-GRD-ADDON-28M	Other SAS Add-ons - 28 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$22,970</b>	<b>N/A</b>
SAS-GRD-ADDON-29	Other SAS Add-ons - 29 Total Number of Grid Processor Cores	132-33	<b>\$88,485</b>	<b>1YR.</b>
SAS-GRD-ADDON-29M	Other SAS Add-ons - 29 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$23,390</b>	<b>N/A</b>
SAS-GRD-ADDON-30	Other SAS Add-ons - 30 Total Number of Grid Processor Cores	132-33	<b>\$90,056</b>	<b>1YR.</b>
SAS-GRD-ADDON-30M	Other SAS Add-ons - 30 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$23,811</b>	<b>N/A</b>

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SAS-GRD-ADDON-31	Other SAS Add-ons - 31 Total Number of Grid Processor Cores	132-33	<b>\$91,619</b>	<b>1YR.</b>
SAS-GRD-ADDON-31M	Other SAS Add-ons - 31 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$24,231</b>	<b>N/A</b>
SAS-GRD-ADDON-32	Other SAS Add-ons - 32 Total Number of Grid Processor Cores	132-33	<b>\$93,190</b>	<b>1YR.</b>
SAS-GRD-ADDON-32M	Other SAS Add-ons - 32 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$24,652</b>	<b>N/A</b>
SAS-GRD-ADDON-33	Other SAS Add-ons - 33 Total Number of Grid Processor Cores	132-33	<b>\$94,761</b>	<b>1YR.</b>
SAS-GRD-ADDON-33M	Other SAS Add-ons - 33 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$25,073</b>	<b>N/A</b>
SAS-GRD-ADDON-34	Other SAS Add-ons - 34 Total Number of Grid Processor Cores	132-33	<b>\$96,324</b>	<b>1YR.</b>
SAS-GRD-ADDON-34M	Other SAS Add-ons - 34 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$25,493</b>	<b>N/A</b>
SAS-GRD-ADDON-35	Other SAS Add-ons - 35 Total Number of Grid Processor Cores	132-33	<b>\$97,895</b>	<b>1YR.</b>
SAS-GRD-ADDON-35M	Other SAS Add-ons - 35 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$25,914</b>	<b>N/A</b>
SAS-GRD-ADDON-36	Other SAS Add-ons - 36 Total Number of Grid Processor Cores	132-33	<b>\$99,467</b>	<b>1YR.</b>
SAS-GRD-ADDON-36M	Other SAS Add-ons - 36 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$26,334</b>	<b>N/A</b>
SAS-GRD-ADDON-37	Other SAS Add-ons - 37 Total Number of Grid Processor Cores	132-33	<b>\$101,038</b>	<b>1YR.</b>
SAS-GRD-ADDON-37M	Other SAS Add-ons - 37 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$26,755</b>	<b>N/A</b>
SAS-GRD-ADDON-38	Other SAS Add-ons - 38 Total Number of Grid Processor Cores	132-33	<b>\$102,609</b>	<b>1YR.</b>
SAS-GRD-ADDON-38M	Other SAS Add-ons - 38 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$27,175</b>	<b>N/A</b>
SAS-GRD-ADDON-39	Other SAS Add-ons - 39 Total Number of Grid Processor Cores	132-33	<b>\$104,164</b>	<b>1YR.</b>
SAS-GRD-ADDON-39M	Other SAS Add-ons - 39 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$27,596</b>	<b>N/A</b>
SAS-GRD-ADDON-40	Other SAS Add-ons - 40 Total Number of Grid Processor Cores	132-33	<b>\$105,735</b>	<b>1YR.</b>
SAS-GRD-ADDON-40M	Other SAS Add-ons - 40 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$28,016</b>	<b>N/A</b>
SAS-GRD-ADDON-41	Other SAS Add-ons - 41 Total Number of Grid Processor Cores	132-33	<b>\$107,306</b>	<b>1YR.</b>
SAS-GRD-ADDON-41M	Other SAS Add-ons - 41 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$28,437</b>	<b>N/A</b>
SAS-GRD-ADDON-42	Other SAS Add-ons - 42 Total Number of Grid Processor Cores	132-33	<b>\$108,877</b>	<b>1YR.</b>
SAS-GRD-ADDON-42M	Other SAS Add-ons - 42 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$28,857</b>	<b>N/A</b>

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SAS-GRD-ADDON-43	Other SAS Add-ons - 43 Total Number of Grid Processor Cores	132-33	<b>\$110,448</b>	<b>1YR.</b>
SAS-GRD-ADDON-43M	Other SAS Add-ons - 43 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$29,278</b>	<b>N/A</b>
SAS-GRD-ADDON-44	Other SAS Add-ons - 44 Total Number of Grid Processor Cores	132-33	<b>\$112,011</b>	<b>1YR.</b>
SAS-GRD-ADDON-44M	Other SAS Add-ons - 44 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$29,698</b>	<b>N/A</b>
SAS-GRD-ADDON-45	Other SAS Add-ons - 45 Total Number of Grid Processor Cores	132-33	<b>\$113,582</b>	<b>1YR.</b>
SAS-GRD-ADDON-45M	Other SAS Add-ons - 45 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$30,119</b>	<b>N/A</b>
SAS-GRD-ADDON-46	Other SAS Add-ons - 46 Total Number of Grid Processor Cores	132-33	<b>\$115,153</b>	<b>1YR.</b>
SAS-GRD-ADDON-46M	Other SAS Add-ons - 46 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$30,539</b>	<b>N/A</b>
SAS-GRD-ADDON-47	Other SAS Add-ons - 47 Total Number of Grid Processor Cores	132-33	<b>\$116,716</b>	<b>1YR.</b>
SAS-GRD-ADDON-47M	Other SAS Add-ons - 47 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$30,968</b>	<b>N/A</b>
SAS-GRD-ADDON-48	Other SAS Add-ons - 48 Total Number of Grid Processor Cores	132-33	<b>\$118,287</b>	<b>1YR.</b>
SAS-GRD-ADDON-48M	Other SAS Add-ons - 48 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$31,388</b>	<b>N/A</b>
SAS-GRD-ADDON-49	Other SAS Add-ons - 49 Total Number of Grid Processor Cores	132-33	<b>\$119,541</b>	<b>1YR.</b>
SAS-GRD-ADDON-49M	Other SAS Add-ons - 49 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$31,722</b>	<b>N/A</b>
SAS-GRD-ADDON-50	Other SAS Add-ons - 50 Total Number of Grid Processor Cores	132-33	<b>\$120,802</b>	<b>1YR.</b>
SAS-GRD-ADDON-50M	Other SAS Add-ons - 50 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$32,063</b>	<b>N/A</b>
SAS-GRD-ADDON-51	Other SAS Add-ons - 51 Total Number of Grid Processor Cores	132-33	<b>\$122,056</b>	<b>1YR.</b>
SAS-GRD-ADDON-51M	Other SAS Add-ons - 51 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$32,404</b>	<b>N/A</b>
SAS-GRD-ADDON-52	Other SAS Add-ons - 52 Total Number of Grid Processor Cores	132-33	<b>\$123,310</b>	<b>1YR.</b>
SAS-GRD-ADDON-52M	Other SAS Add-ons - 52 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$32,737</b>	<b>N/A</b>
SAS-GRD-ADDON-53	Other SAS Add-ons - 53 Total Number of Grid Processor Cores	132-33	<b>\$124,563</b>	<b>1YR.</b>
SAS-GRD-ADDON-53M	Other SAS Add-ons - 53 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$33,078</b>	<b>N/A</b>
SAS-GRD-ADDON-54	Other SAS Add-ons - 54 Total Number of Grid Processor Cores	132-33	<b>\$125,817</b>	<b>1YR.</b>
SAS-GRD-ADDON-54M	Other SAS Add-ons - 54 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$33,420</b>	<b>N/A</b>

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SAS-GRD-ADDON-55	Other SAS Add-ons - 55 Total Number of Grid Processor Cores	132-33	<b>\$127,071</b>	<b>1YR.</b>
SAS-GRD-ADDON-55M	Other SAS Add-ons - 55 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$33,753</b>	<b>N/A</b>
SAS-GRD-ADDON-56	Other SAS Add-ons - 56 Total Number of Grid Processor Cores	132-33	<b>\$128,324</b>	<b>1YR.</b>
SAS-GRD-ADDON-56M	Other SAS Add-ons - 56 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$34,094</b>	<b>N/A</b>
SAS-GRD-ADDON-57	Other SAS Add-ons - 57 Total Number of Grid Processor Cores	132-33	<b>\$129,578</b>	<b>1YR.</b>
SAS-GRD-ADDON-57M	Other SAS Add-ons - 57 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$34,427</b>	<b>N/A</b>
SAS-GRD-ADDON-58	Other SAS Add-ons - 58 Total Number of Grid Processor Cores	132-33	<b>\$130,832</b>	<b>1YR.</b>
SAS-GRD-ADDON-58M	Other SAS Add-ons - 58 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$34,769</b>	<b>N/A</b>
SAS-GRD-ADDON-59	Other SAS Add-ons - 59 Total Number of Grid Processor Cores	132-33	<b>\$132,085</b>	<b>1YR.</b>
SAS-GRD-ADDON-59M	Other SAS Add-ons - 59 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$35,110</b>	<b>N/A</b>
SAS-GRD-ADDON-60	Other SAS Add-ons - 60 Total Number of Grid Processor Cores	132-33	<b>\$133,347</b>	<b>1YR.</b>
SAS-GRD-ADDON-60M	Other SAS Add-ons - 60 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$35,451</b>	<b>N/A</b>
SAS-GRD-ADDON-61	Other SAS Add-ons - 61 Total Number of Grid Processor Cores	132-33	<b>\$134,601</b>	<b>1YR.</b>
SAS-GRD-ADDON-61M	Other SAS Add-ons - 61 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$35,784</b>	<b>N/A</b>
SAS-GRD-ADDON-62	Other SAS Add-ons - 62 Total Number of Grid Processor Cores	132-33	<b>\$135,854</b>	<b>1YR.</b>
SAS-GRD-ADDON-62M	Other SAS Add-ons - 62 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$36,125</b>	<b>N/A</b>
SAS-GRD-ADDON-63	Other SAS Add-ons - 63 Total Number of Grid Processor Cores	132-33	<b>\$137,108</b>	<b>1YR.</b>
SAS-GRD-ADDON-63M	Other SAS Add-ons - 63 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$36,459</b>	<b>N/A</b>
SAS-GRD-ADDON-64	Other SAS Add-ons - 64 Total Number of Grid Processor Cores	132-33	<b>\$138,361</b>	<b>1YR.</b>
SAS-GRD-ADDON-64M	Other SAS Add-ons - 64 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$36,800</b>	<b>N/A</b>
SAS-GRD-ADDON-65	Other SAS Add-ons - 65 Total Number of Grid Processor Cores	132-33	<b>\$139,615</b>	<b>1YR.</b>
SAS-GRD-ADDON-65M	Other SAS Add-ons - 65 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$37,141</b>	<b>N/A</b>
SAS-GRD-ADDON-66	Other SAS Add-ons - 66 Total Number of Grid Processor Cores	132-33	<b>\$140,869</b>	<b>1YR.</b>
SAS-GRD-ADDON-66M	Other SAS Add-ons - 66 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$37,482</b>	<b>N/A</b>

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SAS-GRD-ADDON-67	Other SAS Add-ons - 67 Total Number of Grid Processor Cores	132-33	<b>\$142,122</b>	<b>1YR.</b>
SAS-GRD-ADDON-67M	Other SAS Add-ons - 67 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$37,815</b>	<b>N/A</b>
SAS-GRD-ADDON-68	Other SAS Add-ons - 68 Total Number of Grid Processor Cores	132-33	<b>\$143,376</b>	<b>1YR.</b>
SAS-GRD-ADDON-68M	Other SAS Add-ons - 68 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$38,149</b>	<b>N/A</b>
SAS-GRD-ADDON-69	Other SAS Add-ons - 69 Total Number of Grid Processor Cores	132-33	<b>\$144,630</b>	<b>1YR.</b>
SAS-GRD-ADDON-69M	Other SAS Add-ons - 69 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$38,490</b>	<b>N/A</b>
SAS-GRD-ADDON-70	Other SAS Add-ons - 70 Total Number of Grid Processor Cores	132-33	<b>\$145,891</b>	<b>1YR.</b>
SAS-GRD-ADDON-70M	Other SAS Add-ons - 70 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$38,831</b>	<b>N/A</b>
SAS-GRD-ADDON-71	Other SAS Add-ons - 71 Total Number of Grid Processor Cores	132-33	<b>\$147,153</b>	<b>1YR.</b>
SAS-GRD-ADDON-71M	Other SAS Add-ons - 71 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$39,172</b>	<b>N/A</b>
SAS-GRD-ADDON-72	Other SAS Add-ons - 72 Total Number of Grid Processor Cores	132-33	<b>\$148,407</b>	<b>1YR.</b>
SAS-GRD-ADDON-72M	Other SAS Add-ons - 72 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$39,513</b>	<b>N/A</b>
SAS-GRD-ADDON-73	Other SAS Add-ons - 73 Total Number of Grid Processor Cores	132-33	<b>\$149,660</b>	<b>1YR.</b>
SAS-GRD-ADDON-73M	Other SAS Add-ons - 73 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$39,847</b>	<b>N/A</b>
SAS-GRD-ADDON-74	Other SAS Add-ons - 74 Total Number of Grid Processor Cores	132-33	<b>\$150,914</b>	<b>1YR.</b>
SAS-GRD-ADDON-74M	Other SAS Add-ons - 74 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,180</b>	<b>N/A</b>
SAS-GRD-ADDON-75	Other SAS Add-ons - 75 Total Number of Grid Processor Cores	132-33	<b>\$152,168</b>	<b>1YR.</b>
SAS-GRD-ADDON-75M	Other SAS Add-ons - 75 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,521</b>	<b>N/A</b>
SAS-GRD-ADDON-76	Other SAS Add-ons - 76 Total Number of Grid Processor Cores	132-33	<b>\$153,421</b>	<b>1YR.</b>
SAS-GRD-ADDON-76M	Other SAS Add-ons - 76 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,862</b>	<b>N/A</b>
SAS-GRD-ADDON-77	Other SAS Add-ons - 77 Total Number of Grid Processor Cores	132-33	<b>\$154,675</b>	<b>1YR.</b>
SAS-GRD-ADDON-77M	Other SAS Add-ons - 77 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$41,203</b>	<b>N/A</b>
SAS-GRD-ADDON-78	Other SAS Add-ons - 78 Total Number of Grid Processor Cores	132-33	<b>\$155,928</b>	<b>1YR.</b>
SAS-GRD-ADDON-78M	Other SAS Add-ons - 78 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$41,545</b>	<b>N/A</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-GRD-ADDON-79	Other SAS Add-ons - 79 Total Number of Grid Processor Cores	132-33	<b>\$157,182</b>	<b>1YR.</b>
SAS-GRD-ADDON-79M	Other SAS Add-ons - 79 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$41,870</b>	<b>N/A</b>
SAS-GRD-ADDON-80	Other SAS Add-ons - 80 Total Number of Grid Processor Cores	132-33	<b>\$158,444</b>	<b>1YR.</b>
SAS-GRD-ADDON-80M	Other SAS Add-ons - 80 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$42,211</b>	<b>N/A</b>
SAS-GRD-ADDON-81	Other SAS Add-ons - 81 Total Number of Grid Processor Cores	132-33	<b>\$159,697</b>	<b>1YR.</b>
SAS-GRD-ADDON-81M	Other SAS Add-ons - 81 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$42,552</b>	<b>N/A</b>
SAS-GRD-ADDON-82	Other SAS Add-ons - 82 Total Number of Grid Processor Cores	132-33	<b>\$160,951</b>	<b>1YR.</b>
SAS-GRD-ADDON-82M	Other SAS Add-ons - 82 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$42,893</b>	<b>N/A</b>
SAS-GRD-ADDON-83	Other SAS Add-ons - 83 Total Number of Grid Processor Cores	132-33	<b>\$162,205</b>	<b>1YR.</b>
SAS-GRD-ADDON-83M	Other SAS Add-ons - 83 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$43,235</b>	<b>N/A</b>
SAS-GRD-ADDON-84	Other SAS Add-ons - 84 Total Number of Grid Processor Cores	132-33	<b>\$163,458</b>	<b>1YR.</b>
SAS-GRD-ADDON-84M	Other SAS Add-ons - 84 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$43,576</b>	<b>N/A</b>
SAS-GRD-ADDON-85	Other SAS Add-ons - 85 Total Number of Grid Processor Cores	132-33	<b>\$164,712</b>	<b>1YR.</b>
SAS-GRD-ADDON-85M	Other SAS Add-ons - 85 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$43,909</b>	<b>N/A</b>
SAS-GRD-ADDON-86	Other SAS Add-ons - 86 Total Number of Grid Processor Cores	132-33	<b>\$165,966</b>	<b>1YR.</b>
SAS-GRD-ADDON-86M	Other SAS Add-ons - 86 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,242</b>	<b>N/A</b>
SAS-GRD-ADDON-87	Other SAS Add-ons - 87 Total Number of Grid Processor Cores	132-33	<b>\$167,219</b>	<b>1YR.</b>
SAS-GRD-ADDON-87M	Other SAS Add-ons - 87 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,584</b>	<b>N/A</b>
SAS-GRD-ADDON-88	Other SAS Add-ons - 88 Total Number of Grid Processor Cores	132-33	<b>\$168,473</b>	<b>1YR.</b>
SAS-GRD-ADDON-88M	Other SAS Add-ons - 88 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,925</b>	<b>N/A</b>
SAS-GRD-ADDON-89	Other SAS Add-ons - 89 Total Number of Grid Processor Cores	132-33	<b>\$169,727</b>	<b>1YR.</b>
SAS-GRD-ADDON-89M	Other SAS Add-ons - 89 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,266</b>	<b>N/A</b>
SAS-GRD-ADDON-90	Other SAS Add-ons - 90 Total Number of Grid Processor Cores	132-33	<b>\$170,988</b>	<b>1YR.</b>
SAS-GRD-ADDON-90M	Other SAS Add-ons - 90 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,599</b>	<b>N/A</b>

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SAS-GRD-ADDON-91	Other SAS Add-ons - 91 Total Number of Grid Processor Cores	132-33	<b>\$172,242</b>	<b>1YR.</b>
SAS-GRD-ADDON-91M	Other SAS Add-ons - 91 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,940</b>	<b>N/A</b>
SAS-GRD-ADDON-92	Other SAS Add-ons - 92 Total Number of Grid Processor Cores	132-33	<b>\$173,495</b>	<b>1YR.</b>
SAS-GRD-ADDON-92M	Other SAS Add-ons - 92 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$46,274</b>	<b>N/A</b>
SAS-GRD-ADDON-93	Other SAS Add-ons - 93 Total Number of Grid Processor Cores	132-33	<b>\$174,749</b>	<b>1YR.</b>
SAS-GRD-ADDON-93M	Other SAS Add-ons - 93 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$46,615</b>	<b>N/A</b>
SAS-GRD-ADDON-94	Other SAS Add-ons - 94 Total Number of Grid Processor Cores	132-33	<b>\$176,003</b>	<b>1YR.</b>
SAS-GRD-ADDON-94M	Other SAS Add-ons - 94 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$46,956</b>	<b>N/A</b>
SAS-GRD-ADDON-95	Other SAS Add-ons - 95 Total Number of Grid Processor Cores	132-33	<b>\$177,256</b>	<b>1YR.</b>
SAS-GRD-ADDON-95M	Other SAS Add-ons - 95 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,297</b>	<b>N/A</b>
SAS-GRD-ADDON-96	Other SAS Add-ons - 96 Total Number of Grid Processor Cores	132-33	<b>\$178,518</b>	<b>1YR.</b>
SAS-GRD-ADDON-96M	Other SAS Add-ons - 96 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,630</b>	<b>N/A</b>
SAS-GRD-ADDON-97	Other SAS Add-ons - 97 Total Number of Grid Processor Cores	132-33	<b>\$179,772</b>	<b>1YR.</b>
SAS-GRD-ADDON-97M	Other SAS Add-ons - 97 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,972</b>	<b>N/A</b>
SAS-GRD-ADDON-98	Other SAS Add-ons - 98 Total Number of Grid Processor Cores	132-33	<b>\$181,025</b>	<b>1YR.</b>
SAS-GRD-ADDON-98M	Other SAS Add-ons - 98 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,305</b>	<b>N/A</b>
SAS-GRD-ADDON-99	Other SAS Add-ons - 99 Total Number of Grid Processor Cores	132-33	<b>\$181,652</b>	<b>1YR.</b>
SAS-GRD-ADDON-99M	Other SAS Add-ons - 99 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,479</b>	<b>N/A</b>
SAS-GRD-ADDON-100	Other SAS Add-ons - 100 Total Number of Grid Processor Cores	132-33	<b>\$182,279</b>	<b>1YR.</b>
SAS-GRD-ADDON-100M	Other SAS Add-ons - 100 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,654</b>	<b>N/A</b>
SAS-GRD-ADDON-AddI	Other SAS Add-ons - Each Additional Total Number of Grid Processor Cores	132-33	<b>\$634</b>	<b>1YR.</b>
SAS-GRD-ADDON-AddIM	Other SAS Add-ons - Each Additional Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$166</b>	<b>N/A</b>
SAS-GRD-PERSANL-1	SAS Analytics Pro - 1 Total Number of Grid Processor Cores	132-33	<b>\$50,685</b>	<b>1YR.</b>

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SAS-GRD-PERSANL-1M	SAS Analytics Pro - 1 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$13,377</b>	<b>N/A</b>
SAS-GRD-PERSANL-2	SAS Analytics Pro - 2 Total Number of Grid Processor Cores	132-33	<b>\$64,142</b>	<b>1YR.</b>
SAS-GRD-PERSANL-2M	SAS Analytics Pro - 2 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$16,868</b>	<b>N/A</b>
SAS-GRD-PERSANL-3	SAS Analytics Pro - 3 Total Number of Grid Processor Cores	132-33	<b>\$77,599</b>	<b>1YR.</b>
SAS-GRD-PERSANL-3M	SAS Analytics Pro - 3 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$20,359</b>	<b>N/A</b>
SAS-GRD-PERSANL-4	SAS Analytics Pro - 4 Total Number of Grid Processor Cores	132-33	<b>\$91,048</b>	<b>1YR.</b>
SAS-GRD-PERSANL-4M	SAS Analytics Pro - 4 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$23,859</b>	<b>N/A</b>
SAS-GRD-PERSANL-5	SAS Analytics Pro - 5 Total Number of Grid Processor Cores	132-33	<b>\$104,505</b>	<b>1YR.</b>
SAS-GRD-PERSANL-5M	SAS Analytics Pro - 5 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$27,358</b>	<b>N/A</b>
SAS-GRD-PERSANL-6	SAS Analytics Pro - 6 Total Number of Grid Processor Cores	132-33	<b>\$108,028</b>	<b>1YR.</b>
SAS-GRD-PERSANL-6M	SAS Analytics Pro - 6 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$28,302</b>	<b>N/A</b>
SAS-GRD-PERSANL-7	SAS Analytics Pro - 7 Total Number of Grid Processor Cores	132-33	<b>\$111,543</b>	<b>1YR.</b>
SAS-GRD-PERSANL-7M	SAS Analytics Pro - 7 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$29,254</b>	<b>N/A</b>
SAS-GRD-PERSANL-8	SAS Analytics Pro - 8 Total Number of Grid Processor Cores	132-33	<b>\$115,050</b>	<b>1YR.</b>
SAS-GRD-PERSANL-8M	SAS Analytics Pro - 8 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$30,214</b>	<b>N/A</b>
SAS-GRD-PERSANL-9	SAS Analytics Pro - 9 Total Number of Grid Processor Cores	132-33	<b>\$118,581</b>	<b>1YR.</b>
SAS-GRD-PERSANL-9M	SAS Analytics Pro - 9 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$31,158</b>	<b>N/A</b>
SAS-GRD-PERSANL-10	SAS Analytics Pro - 10 Total Number of Grid Processor Cores	132-33	<b>\$122,096</b>	<b>1YR.</b>
SAS-GRD-PERSANL-10M	SAS Analytics Pro - 10 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$32,103</b>	<b>N/A</b>
SAS-GRD-PERSANL-11	SAS Analytics Pro - 11 Total Number of Grid Processor Cores	132-33	<b>\$125,603</b>	<b>1YR.</b>
SAS-GRD-PERSANL-11M	SAS Analytics Pro - 11 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$33,055</b>	<b>N/A</b>
SAS-GRD-PERSANL-12	SAS Analytics Pro - 12 Total Number of Grid Processor Cores	132-33	<b>\$129,126</b>	<b>1YR.</b>
SAS-GRD-PERSANL-12M	SAS Analytics Pro - 12 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$33,999</b>	<b>N/A</b>
SAS-GRD-PERSANL-13	SAS Analytics Pro - 13 Total Number of Grid Processor Cores	132-33	<b>\$132,641</b>	<b>1YR.</b>

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SAS-GRD-PERSANL-13M	SAS Analytics Pro - 13 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$34,943</b>	<b>N/A</b>
SAS-GRD-PERSANL-14	SAS Analytics Pro - 14 Total Number of Grid Processor Cores	132-33	<b>\$136,156</b>	<b>1YR.</b>
SAS-GRD-PERSANL-14M	SAS Analytics Pro - 14 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$35,903</b>	<b>N/A</b>
SAS-GRD-PERSANL-15	SAS Analytics Pro - 15 Total Number of Grid Processor Cores	132-33	<b>\$139,679</b>	<b>1YR.</b>
SAS-GRD-PERSANL-15M	SAS Analytics Pro - 15 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$36,855</b>	<b>N/A</b>
SAS-GRD-PERSANL-16	SAS Analytics Pro - 16 Total Number of Grid Processor Cores	132-33	<b>\$143,194</b>	<b>1YR.</b>
SAS-GRD-PERSANL-16M	SAS Analytics Pro - 16 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$37,800</b>	<b>N/A</b>
SAS-GRD-PERSANL-17	SAS Analytics Pro - 17 Total Number of Grid Processor Cores	132-33	<b>\$146,709</b>	<b>1YR.</b>
SAS-GRD-PERSANL-17M	SAS Analytics Pro - 17 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$38,752</b>	<b>N/A</b>
SAS-GRD-PERSANL-18	SAS Analytics Pro - 18 Total Number of Grid Processor Cores	132-33	<b>\$150,224</b>	<b>1YR.</b>
SAS-GRD-PERSANL-18M	SAS Analytics Pro - 18 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$39,696</b>	<b>N/A</b>
SAS-GRD-PERSANL-19	SAS Analytics Pro - 19 Total Number of Grid Processor Cores	132-33	<b>\$153,746</b>	<b>1YR.</b>
SAS-GRD-PERSANL-19M	SAS Analytics Pro - 19 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,640</b>	<b>N/A</b>
SAS-GRD-PERSANL-20	SAS Analytics Pro - 20 Total Number of Grid Processor Cores	132-33	<b>\$157,261</b>	<b>1YR.</b>
SAS-GRD-PERSANL-20M	SAS Analytics Pro - 20 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$41,592</b>	<b>N/A</b>
SAS-GRD-PERSANL-21	SAS Analytics Pro - 21 Total Number of Grid Processor Cores	132-33	<b>\$160,776</b>	<b>1YR.</b>
SAS-GRD-PERSANL-21M	SAS Analytics Pro - 21 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$42,552</b>	<b>N/A</b>
SAS-GRD-PERSANL-22	SAS Analytics Pro - 22 Total Number of Grid Processor Cores	132-33	<b>\$164,291</b>	<b>1YR.</b>
SAS-GRD-PERSANL-22M	SAS Analytics Pro - 22 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$43,504</b>	<b>N/A</b>
SAS-GRD-PERSANL-23	SAS Analytics Pro - 23 Total Number of Grid Processor Cores	132-33	<b>\$167,806</b>	<b>1YR.</b>
SAS-GRD-PERSANL-23M	SAS Analytics Pro - 23 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,449</b>	<b>N/A</b>
SAS-GRD-PERSANL-24	SAS Analytics Pro - 24 Total Number of Grid Processor Cores	132-33	<b>\$171,321</b>	<b>1YR.</b>
SAS-GRD-PERSANL-24M	SAS Analytics Pro - 24 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,393</b>	<b>N/A</b>
SAS-GRD-PERSANL-25	SAS Analytics Pro - 25 Total Number of Grid Processor Cores	132-33	<b>\$174,479</b>	<b>1YR.</b>

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SAS-GRD-PERSANL-25M	SAS Analytics Pro - 25 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$46,242</b>	<b>N/A</b>
SAS-GRD-PERSANL-26	SAS Analytics Pro - 26 Total Number of Grid Processor Cores	132-33	<b>\$177,645</b>	<b>1YR.</b>
SAS-GRD-PERSANL-26M	SAS Analytics Pro - 26 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,091</b>	<b>N/A</b>
SAS-GRD-PERSANL-27	SAS Analytics Pro - 27 Total Number of Grid Processor Cores	132-33	<b>\$180,811</b>	<b>1YR.</b>
SAS-GRD-PERSANL-27M	SAS Analytics Pro - 27 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,940</b>	<b>N/A</b>
SAS-GRD-PERSANL-28	SAS Analytics Pro - 28 Total Number of Grid Processor Cores	132-33	<b>\$183,977</b>	<b>1YR.</b>
SAS-GRD-PERSANL-28M	SAS Analytics Pro - 28 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,797</b>	<b>N/A</b>
SAS-GRD-PERSANL-29	SAS Analytics Pro - 29 Total Number of Grid Processor Cores	132-33	<b>\$187,135</b>	<b>1YR.</b>
SAS-GRD-PERSANL-29M	SAS Analytics Pro - 29 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$49,646</b>	<b>N/A</b>
SAS-GRD-PERSANL-30	SAS Analytics Pro - 30 Total Number of Grid Processor Cores	132-33	<b>\$190,293</b>	<b>1YR.</b>
SAS-GRD-PERSANL-30M	SAS Analytics Pro - 30 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$50,495</b>	<b>N/A</b>
SAS-GRD-PERSANL-31	SAS Analytics Pro - 31 Total Number of Grid Processor Cores	132-33	<b>\$193,459</b>	<b>1YR.</b>
SAS-GRD-PERSANL-31M	SAS Analytics Pro - 31 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$51,344</b>	<b>N/A</b>
SAS-GRD-PERSANL-32	SAS Analytics Pro - 32 Total Number of Grid Processor Cores	132-33	<b>\$196,625</b>	<b>1YR.</b>
SAS-GRD-PERSANL-32M	SAS Analytics Pro - 32 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$52,193</b>	<b>N/A</b>
SAS-GRD-PERSANL-33	SAS Analytics Pro - 33 Total Number of Grid Processor Cores	132-33	<b>\$199,782</b>	<b>1YR.</b>
SAS-GRD-PERSANL-33M	SAS Analytics Pro - 33 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$53,042</b>	<b>N/A</b>
SAS-GRD-PERSANL-34	SAS Analytics Pro - 34 Total Number of Grid Processor Cores	132-33	<b>\$202,940</b>	<b>1YR.</b>
SAS-GRD-PERSANL-34M	SAS Analytics Pro - 34 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$53,891</b>	<b>N/A</b>
SAS-GRD-PERSANL-35	SAS Analytics Pro - 35 Total Number of Grid Processor Cores	132-33	<b>\$206,098</b>	<b>1YR.</b>
SAS-GRD-PERSANL-35M	SAS Analytics Pro - 35 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$54,748</b>	<b>N/A</b>
SAS-GRD-PERSANL-36	SAS Analytics Pro - 36 Total Number of Grid Processor Cores	132-33	<b>\$209,264</b>	<b>1YR.</b>
SAS-GRD-PERSANL-36M	SAS Analytics Pro - 36 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$55,597</b>	<b>N/A</b>
SAS-GRD-PERSANL-37	SAS Analytics Pro - 37 Total Number of Grid Processor Cores	132-33	<b>\$212,430</b>	<b>1YR.</b>

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SAS-GRD-PERSANL-37M	SAS Analytics Pro - 37 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$56,454</b>	<b>N/A</b>
SAS-GRD-PERSANL-38	SAS Analytics Pro - 38 Total Number of Grid Processor Cores	132-33	<b>\$215,596</b>	<b>1YR.</b>
SAS-GRD-PERSANL-38M	SAS Analytics Pro - 38 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$57,303</b>	<b>N/A</b>
SAS-GRD-PERSANL-39	SAS Analytics Pro - 39 Total Number of Grid Processor Cores	132-33	<b>\$218,754</b>	<b>1YR.</b>
SAS-GRD-PERSANL-39M	SAS Analytics Pro - 39 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$58,152</b>	<b>N/A</b>
SAS-GRD-PERSANL-40	SAS Analytics Pro - 40 Total Number of Grid Processor Cores	132-33	<b>\$221,912</b>	<b>1YR.</b>
SAS-GRD-PERSANL-40M	SAS Analytics Pro - 40 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$59,001</b>	<b>N/A</b>
SAS-GRD-PERSANL-41	SAS Analytics Pro - 41 Total Number of Grid Processor Cores	132-33	<b>\$225,070</b>	<b>1YR.</b>
SAS-GRD-PERSANL-41M	SAS Analytics Pro - 41 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$59,850</b>	<b>N/A</b>
SAS-GRD-PERSANL-42	SAS Analytics Pro - 42 Total Number of Grid Processor Cores	132-33	<b>\$228,236</b>	<b>1YR.</b>
SAS-GRD-PERSANL-42M	SAS Analytics Pro - 42 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$60,698</b>	<b>N/A</b>
SAS-GRD-PERSANL-43	SAS Analytics Pro - 43 Total Number of Grid Processor Cores	132-33	<b>\$231,394</b>	<b>1YR.</b>
SAS-GRD-PERSANL-43M	SAS Analytics Pro - 43 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$61,547</b>	<b>N/A</b>
SAS-GRD-PERSANL-44	SAS Analytics Pro - 44 Total Number of Grid Processor Cores	132-33	<b>\$234,559</b>	<b>1YR.</b>
SAS-GRD-PERSANL-44M	SAS Analytics Pro - 44 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$62,396</b>	<b>N/A</b>
SAS-GRD-PERSANL-45	SAS Analytics Pro - 45 Total Number of Grid Processor Cores	132-33	<b>\$237,717</b>	<b>1YR.</b>
SAS-GRD-PERSANL-45M	SAS Analytics Pro - 45 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$63,245</b>	<b>N/A</b>
SAS-GRD-PERSANL-46	SAS Analytics Pro - 46 Total Number of Grid Processor Cores	132-33	<b>\$240,883</b>	<b>1YR.</b>
SAS-GRD-PERSANL-46M	SAS Analytics Pro - 46 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$64,094</b>	<b>N/A</b>
SAS-GRD-PERSANL-47	SAS Analytics Pro - 47 Total Number of Grid Processor Cores	132-33	<b>\$244,049</b>	<b>1YR.</b>
SAS-GRD-PERSANL-47M	SAS Analytics Pro - 47 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$64,951</b>	<b>N/A</b>
SAS-GRD-PERSANL-48	SAS Analytics Pro - 48 Total Number of Grid Processor Cores	132-33	<b>\$247,207</b>	<b>1YR.</b>
SAS-GRD-PERSANL-48M	SAS Analytics Pro - 48 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$65,800</b>	<b>N/A</b>
SAS-GRD-PERSANL-49	SAS Analytics Pro - 49 Total Number of Grid Processor Cores	132-33	<b>\$249,730</b>	<b>1YR.</b>

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SAS-GRD-PERSANL-49M	SAS Analytics Pro - 49 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$66,483</b>	<b>N/A</b>
SAS-GRD-PERSANL-50	SAS Analytics Pro - 50 Total Number of Grid Processor Cores	132-33	<b>\$252,253</b>	<b>1YR.</b>
SAS-GRD-PERSANL-50M	SAS Analytics Pro - 50 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$67,173</b>	<b>N/A</b>
SAS-GRD-PERSANL-51	SAS Analytics Pro - 51 Total Number of Grid Processor Cores	132-33	<b>\$254,785</b>	<b>1YR.</b>
SAS-GRD-PERSANL-51M	SAS Analytics Pro - 51 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$67,863</b>	<b>N/A</b>
SAS-GRD-PERSANL-52	SAS Analytics Pro - 52 Total Number of Grid Processor Cores	132-33	<b>\$257,308</b>	<b>1YR.</b>
SAS-GRD-PERSANL-52M	SAS Analytics Pro - 52 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$68,538</b>	<b>N/A</b>
SAS-GRD-PERSANL-53	SAS Analytics Pro - 53 Total Number of Grid Processor Cores	132-33	<b>\$259,831</b>	<b>1YR.</b>
SAS-GRD-PERSANL-53M	SAS Analytics Pro - 53 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$69,228</b>	<b>N/A</b>
SAS-GRD-PERSANL-54	SAS Analytics Pro - 54 Total Number of Grid Processor Cores	132-33	<b>\$262,354</b>	<b>1YR.</b>
SAS-GRD-PERSANL-54M	SAS Analytics Pro - 54 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$69,910</b>	<b>N/A</b>
SAS-GRD-PERSANL-55	SAS Analytics Pro - 55 Total Number of Grid Processor Cores	132-33	<b>\$264,885</b>	<b>1YR.</b>
SAS-GRD-PERSANL-55M	SAS Analytics Pro - 55 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$70,593</b>	<b>N/A</b>
SAS-GRD-PERSANL-56	SAS Analytics Pro - 56 Total Number of Grid Processor Cores	132-33	<b>\$267,408</b>	<b>1YR.</b>
SAS-GRD-PERSANL-56M	SAS Analytics Pro - 56 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$71,283</b>	<b>N/A</b>
SAS-GRD-PERSANL-57	SAS Analytics Pro - 57 Total Number of Grid Processor Cores	132-33	<b>\$269,947</b>	<b>1YR.</b>
SAS-GRD-PERSANL-57M	SAS Analytics Pro - 57 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$71,973</b>	<b>N/A</b>
SAS-GRD-PERSANL-58	SAS Analytics Pro - 58 Total Number of Grid Processor Cores	132-33	<b>\$272,471</b>	<b>1YR.</b>
SAS-GRD-PERSANL-58M	SAS Analytics Pro - 58 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$72,656</b>	<b>N/A</b>
SAS-GRD-PERSANL-59	SAS Analytics Pro - 59 Total Number of Grid Processor Cores	132-33	<b>\$275,002</b>	<b>1YR.</b>
SAS-GRD-PERSANL-59M	SAS Analytics Pro - 59 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$73,330</b>	<b>N/A</b>
SAS-GRD-PERSANL-60	SAS Analytics Pro - 60 Total Number of Grid Processor Cores	132-33	<b>\$277,525</b>	<b>1YR.</b>
SAS-GRD-PERSANL-60M	SAS Analytics Pro - 60 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$74,021</b>	<b>N/A</b>
SAS-GRD-PERSANL-61	SAS Analytics Pro - 61 Total Number of Grid Processor Cores	132-33	<b>\$280,048</b>	<b>1YR.</b>

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SAS-GRD-PERSANL-61M	SAS Analytics Pro - 61 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$74,711</b>	<b>N/A</b>
SAS-GRD-PERSANL-62	SAS Analytics Pro - 62 Total Number of Grid Processor Cores	132-33	<b>\$282,571</b>	<b>1YR.</b>
SAS-GRD-PERSANL-62M	SAS Analytics Pro - 62 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$75,393</b>	<b>N/A</b>
SAS-GRD-PERSANL-63	SAS Analytics Pro - 63 Total Number of Grid Processor Cores	132-33	<b>\$285,102</b>	<b>1YR.</b>
SAS-GRD-PERSANL-63M	SAS Analytics Pro - 63 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$76,084</b>	<b>N/A</b>
SAS-GRD-PERSANL-64	SAS Analytics Pro - 64 Total Number of Grid Processor Cores	132-33	<b>\$287,625</b>	<b>1YR.</b>
SAS-GRD-PERSANL-64M	SAS Analytics Pro - 64 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$76,766</b>	<b>N/A</b>
SAS-GRD-PERSANL-65	SAS Analytics Pro - 65 Total Number of Grid Processor Cores	132-33	<b>\$290,149</b>	<b>1YR.</b>
SAS-GRD-PERSANL-65M	SAS Analytics Pro - 65 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$77,440</b>	<b>N/A</b>
SAS-GRD-PERSANL-66	SAS Analytics Pro - 66 Total Number of Grid Processor Cores	132-33	<b>\$292,672</b>	<b>1YR.</b>
SAS-GRD-PERSANL-66M	SAS Analytics Pro - 66 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$78,131</b>	<b>N/A</b>
SAS-GRD-PERSANL-67	SAS Analytics Pro - 67 Total Number of Grid Processor Cores	132-33	<b>\$295,211</b>	<b>1YR.</b>
SAS-GRD-PERSANL-67M	SAS Analytics Pro - 67 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$78,821</b>	<b>N/A</b>
SAS-GRD-PERSANL-68	SAS Analytics Pro - 68 Total Number of Grid Processor Cores	132-33	<b>\$297,734</b>	<b>1YR.</b>
SAS-GRD-PERSANL-68M	SAS Analytics Pro - 68 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$79,503</b>	<b>N/A</b>
SAS-GRD-PERSANL-69	SAS Analytics Pro - 69 Total Number of Grid Processor Cores	132-33	<b>\$300,257</b>	<b>1YR.</b>
SAS-GRD-PERSANL-69M	SAS Analytics Pro - 69 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$80,194</b>	<b>N/A</b>
SAS-GRD-PERSANL-70	SAS Analytics Pro - 70 Total Number of Grid Processor Cores	132-33	<b>\$302,780</b>	<b>1YR.</b>
SAS-GRD-PERSANL-70M	SAS Analytics Pro - 70 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$80,876</b>	<b>N/A</b>
SAS-GRD-PERSANL-71	SAS Analytics Pro - 71 Total Number of Grid Processor Cores	132-33	<b>\$305,304</b>	<b>1YR.</b>
SAS-GRD-PERSANL-71M	SAS Analytics Pro - 71 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$81,558</b>	<b>N/A</b>
SAS-GRD-PERSANL-72	SAS Analytics Pro - 72 Total Number of Grid Processor Cores	132-33	<b>\$307,835</b>	<b>1YR.</b>
SAS-GRD-PERSANL-72M	SAS Analytics Pro - 72 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$82,241</b>	<b>N/A</b>
SAS-GRD-PERSANL-73	SAS Analytics Pro - 73 Total Number of Grid Processor Cores	132-33	<b>\$310,358</b>	<b>1YR.</b>



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SAS-GRD-PERSANL-73M	SAS Analytics Pro - 73 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$82,931</b>	<b>N/A</b>
SAS-GRD-PERSANL-74	SAS Analytics Pro - 74 Total Number of Grid Processor Cores	132-33	<b>\$312,881</b>	<b>1YR.</b>
SAS-GRD-PERSANL-74M	SAS Analytics Pro - 74 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$83,621</b>	<b>N/A</b>
SAS-GRD-PERSANL-75	SAS Analytics Pro - 75 Total Number of Grid Processor Cores	132-33	<b>\$315,404</b>	<b>1YR.</b>
SAS-GRD-PERSANL-75M	SAS Analytics Pro - 75 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$84,304</b>	<b>N/A</b>
SAS-GRD-PERSANL-76	SAS Analytics Pro - 76 Total Number of Grid Processor Cores	132-33	<b>\$317,935</b>	<b>1YR.</b>
SAS-GRD-PERSANL-76M	SAS Analytics Pro - 76 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$84,986</b>	<b>N/A</b>
SAS-GRD-PERSANL-77	SAS Analytics Pro - 77 Total Number of Grid Processor Cores	132-33	<b>\$320,466</b>	<b>1YR.</b>
SAS-GRD-PERSANL-77M	SAS Analytics Pro - 77 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$85,668</b>	<b>N/A</b>
SAS-GRD-PERSANL-78	SAS Analytics Pro - 78 Total Number of Grid Processor Cores	132-33	<b>\$322,990</b>	<b>1YR.</b>
SAS-GRD-PERSANL-78M	SAS Analytics Pro - 78 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$86,351</b>	<b>N/A</b>
SAS-GRD-PERSANL-79	SAS Analytics Pro - 79 Total Number of Grid Processor Cores	132-33	<b>\$325,513</b>	<b>1YR.</b>
SAS-GRD-PERSANL-79M	SAS Analytics Pro - 79 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$87,041</b>	<b>N/A</b>
SAS-GRD-PERSANL-80	SAS Analytics Pro - 80 Total Number of Grid Processor Cores	132-33	<b>\$328,044</b>	<b>1YR.</b>
SAS-GRD-PERSANL-80M	SAS Analytics Pro - 80 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$87,731</b>	<b>N/A</b>
SAS-GRD-PERSANL-81	SAS Analytics Pro - 81 Total Number of Grid Processor Cores	132-33	<b>\$330,567</b>	<b>1YR.</b>
SAS-GRD-PERSANL-81M	SAS Analytics Pro - 81 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$88,406</b>	<b>N/A</b>
SAS-GRD-PERSANL-82	SAS Analytics Pro - 82 Total Number of Grid Processor Cores	132-33	<b>\$333,090</b>	<b>1YR.</b>
SAS-GRD-PERSANL-82M	SAS Analytics Pro - 82 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$89,096</b>	<b>N/A</b>
SAS-GRD-PERSANL-83	SAS Analytics Pro - 83 Total Number of Grid Processor Cores	132-33	<b>\$335,613</b>	<b>1YR.</b>
SAS-GRD-PERSANL-83M	SAS Analytics Pro - 83 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$89,778</b>	<b>N/A</b>
SAS-GRD-PERSANL-84	SAS Analytics Pro - 84 Total Number of Grid Processor Cores	132-33	<b>\$338,144</b>	<b>1YR.</b>
SAS-GRD-PERSANL-84M	SAS Analytics Pro - 84 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$90,469</b>	<b>N/A</b>
SAS-GRD-PERSANL-85	SAS Analytics Pro - 85 Total Number of Grid Processor Cores	132-33	<b>\$340,668</b>	<b>1YR.</b>

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SAS-GRD-PERSANL-85M	SAS Analytics Pro - 85 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$91,151</b>	<b>N/A</b>
SAS-GRD-PERSANL-86	SAS Analytics Pro - 86 Total Number of Grid Processor Cores	132-33	<b>\$343,191</b>	<b>1YR.</b>
SAS-GRD-PERSANL-86M	SAS Analytics Pro - 86 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$91,841</b>	<b>N/A</b>
SAS-GRD-PERSANL-87	SAS Analytics Pro - 87 Total Number of Grid Processor Cores	132-33	<b>\$345,722</b>	<b>1YR.</b>
SAS-GRD-PERSANL-87M	SAS Analytics Pro - 87 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$92,524</b>	<b>N/A</b>
SAS-GRD-PERSANL-88	SAS Analytics Pro - 88 Total Number of Grid Processor Cores	132-33	<b>\$348,253</b>	<b>1YR.</b>
SAS-GRD-PERSANL-88M	SAS Analytics Pro - 88 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$93,206</b>	<b>N/A</b>
SAS-GRD-PERSANL-89	SAS Analytics Pro - 89 Total Number of Grid Processor Cores	132-33	<b>\$350,776</b>	<b>1YR.</b>
SAS-GRD-PERSANL-89M	SAS Analytics Pro - 89 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$93,889</b>	<b>N/A</b>
SAS-GRD-PERSANL-90	SAS Analytics Pro - 90 Total Number of Grid Processor Cores	132-33	<b>\$353,299</b>	<b>1YR.</b>
SAS-GRD-PERSANL-90M	SAS Analytics Pro - 90 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$94,579</b>	<b>N/A</b>
SAS-GRD-PERSANL-91	SAS Analytics Pro - 91 Total Number of Grid Processor Cores	132-33	<b>\$355,823</b>	<b>1YR.</b>
SAS-GRD-PERSANL-91M	SAS Analytics Pro - 91 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$95,261</b>	<b>N/A</b>
SAS-GRD-PERSANL-92	SAS Analytics Pro - 92 Total Number of Grid Processor Cores	132-33	<b>\$358,354</b>	<b>1YR.</b>
SAS-GRD-PERSANL-92M	SAS Analytics Pro - 92 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$95,944</b>	<b>N/A</b>
SAS-GRD-PERSANL-93	SAS Analytics Pro - 93 Total Number of Grid Processor Cores	132-33	<b>\$360,877</b>	<b>1YR.</b>
SAS-GRD-PERSANL-93M	SAS Analytics Pro - 93 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$96,634</b>	<b>N/A</b>
SAS-GRD-PERSANL-94	SAS Analytics Pro - 94 Total Number of Grid Processor Cores	132-33	<b>\$363,400</b>	<b>1YR.</b>
SAS-GRD-PERSANL-94M	SAS Analytics Pro - 94 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$97,324</b>	<b>N/A</b>
SAS-GRD-PERSANL-95	SAS Analytics Pro - 95 Total Number of Grid Processor Cores	132-33	<b>\$365,923</b>	<b>1YR.</b>
SAS-GRD-PERSANL-95M	SAS Analytics Pro - 95 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$98,007</b>	<b>N/A</b>
SAS-GRD-PERSANL-96	SAS Analytics Pro - 96 Total Number of Grid Processor Cores	132-33	<b>\$368,454</b>	<b>1YR.</b>
SAS-GRD-PERSANL-96M	SAS Analytics Pro - 96 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$98,689</b>	<b>N/A</b>
SAS-GRD-PERSANL-97	SAS Analytics Pro - 97 Total Number of Grid Processor Cores	132-33	<b>\$370,985</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-GRD-PERSANL-97M	SAS Analytics Pro - 97 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$99,379</b>	<b>N/A</b>
SAS-GRD-PERSANL-98	SAS Analytics Pro - 98 Total Number of Grid Processor Cores	132-33	<b>\$373,509</b>	<b>1YR.</b>
SAS-GRD-PERSANL-98M	SAS Analytics Pro - 98 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$100,054</b>	<b>N/A</b>
SAS-GRD-PERSANL-99	SAS Analytics Pro - 99 Total Number of Grid Processor Cores	132-33	<b>\$374,834</b>	<b>1YR.</b>
SAS-GRD-PERSANL-99M	SAS Analytics Pro - 99 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$100,419</b>	<b>N/A</b>
SAS-GRD-PERSANL-100	SAS Analytics Pro - 100 Total Number of Grid Processor Cores	132-33	<b>\$376,175</b>	<b>1YR.</b>
SAS-GRD-PERSANL-100M	SAS Analytics Pro - 100 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$100,784</b>	<b>N/A</b>
SAS-GRD-PERSANL-AddI	SAS Analytics Pro - Each Additional Total Number of Grid Processor Cores	132-33	<b>\$1,332</b>	<b>1YR.</b>
SAS-GRD-PERSANL-AddIM	SAS Analytics Pro - Each Additional Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$357</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-1	SAS Office Analytics - 1 Total Number of Grid Processor Cores	132-33	<b>\$69,180</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-1M	SAS Office Analytics - 1 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$21,724</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-2	SAS Office Analytics - 2 Total Number of Grid Processor Cores	132-33	<b>\$72,830</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-2M	SAS Office Analytics - 2 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$23,105</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-3	SAS Office Analytics - 3 Total Number of Grid Processor Cores	132-33	<b>\$76,480</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-3M	SAS Office Analytics - 3 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$24,501</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-4	SAS Office Analytics - 4 Total Number of Grid Processor Cores	132-33	<b>\$80,138</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-4M	SAS Office Analytics - 4 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$25,882</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-5	SAS Office Analytics - 5 Total Number of Grid Processor Cores	132-33	<b>\$83,788</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-5M	SAS Office Analytics - 5 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$27,270</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-6	SAS Office Analytics - 6 Total Number of Grid Processor Cores	132-33	<b>\$84,954</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-6M	SAS Office Analytics - 6 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$27,588</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-7	SAS Office Analytics - 7 Total Number of Grid Processor Cores	132-33	<b>\$86,121</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-7M	SAS Office Analytics - 7 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$27,905</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-8	SAS Office Analytics - 8 Total Number of Grid Processor Cores	132-33	<b>\$87,279</b>	<b>1YR.</b>

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SAS-GRD-OFFANLYT-8M	SAS Office Analytics - 8 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$28,215</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-9	SAS Office Analytics - 9 Total Number of Grid Processor Cores	132-33	<b>\$88,445</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-9M	SAS Office Analytics - 9 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$28,532</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-10	SAS Office Analytics - 10 Total Number of Grid Processor Cores	132-33	<b>\$89,604</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-10M	SAS Office Analytics - 10 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$28,841</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-11	SAS Office Analytics - 11 Total Number of Grid Processor Cores	132-33	<b>\$90,770</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-11M	SAS Office Analytics - 11 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$29,159</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-12	SAS Office Analytics - 12 Total Number of Grid Processor Cores	132-33	<b>\$91,937</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-12M	SAS Office Analytics - 12 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$29,468</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-13	SAS Office Analytics - 13 Total Number of Grid Processor Cores	132-33	<b>\$93,103</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-13M	SAS Office Analytics - 13 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$29,786</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-14	SAS Office Analytics - 14 Total Number of Grid Processor Cores	132-33	<b>\$94,261</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-14M	SAS Office Analytics - 14 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$30,095</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-15	SAS Office Analytics - 15 Total Number of Grid Processor Cores	132-33	<b>\$95,428</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-15M	SAS Office Analytics - 15 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$30,412</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-16	SAS Office Analytics - 16 Total Number of Grid Processor Cores	132-33	<b>\$96,594</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-16M	SAS Office Analytics - 16 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$30,722</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-17	SAS Office Analytics - 17 Total Number of Grid Processor Cores	132-33	<b>\$97,761</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-17M	SAS Office Analytics - 17 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$31,039</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-18	SAS Office Analytics - 18 Total Number of Grid Processor Cores	132-33	<b>\$98,919</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-18M	SAS Office Analytics - 18 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$31,349</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-19	SAS Office Analytics - 19 Total Number of Grid Processor Cores	132-33	<b>\$100,077</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-19M	SAS Office Analytics - 19 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$31,666</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-20	SAS Office Analytics - 20 Total Number of Grid Processor Cores	132-33	<b>\$101,244</b>	<b>1YR.</b>

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SAS-GRD-OFFANLYT-20M	SAS Office Analytics - 20 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$31,976</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-21	SAS Office Analytics - 21 Total Number of Grid Processor Cores	132-33	<b>\$102,410</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-21M	SAS Office Analytics - 21 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$32,293</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-22	SAS Office Analytics - 22 Total Number of Grid Processor Cores	132-33	<b>\$103,577</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-22M	SAS Office Analytics - 22 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$32,610</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-23	SAS Office Analytics - 23 Total Number of Grid Processor Cores	132-33	<b>\$104,743</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-23M	SAS Office Analytics - 23 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$32,920</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-24	SAS Office Analytics - 24 Total Number of Grid Processor Cores	132-33	<b>\$105,909</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-24M	SAS Office Analytics - 24 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$33,237</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-25	SAS Office Analytics - 25 Total Number of Grid Processor Cores	132-33	<b>\$106,949</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-25M	SAS Office Analytics - 25 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$33,523</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-26	SAS Office Analytics - 26 Total Number of Grid Processor Cores	132-33	<b>\$108,004</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-26M	SAS Office Analytics - 26 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$33,816</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-27	SAS Office Analytics - 27 Total Number of Grid Processor Cores	132-33	<b>\$109,043</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-27M	SAS Office Analytics - 27 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$34,102</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-28	SAS Office Analytics - 28 Total Number of Grid Processor Cores	132-33	<b>\$110,099</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-28M	SAS Office Analytics - 28 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$34,388</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-29	SAS Office Analytics - 29 Total Number of Grid Processor Cores	132-33	<b>\$111,146</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-29M	SAS Office Analytics - 29 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$34,681</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-30	SAS Office Analytics - 30 Total Number of Grid Processor Cores	132-33	<b>\$112,193</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-30M	SAS Office Analytics - 30 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$34,967</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-31	SAS Office Analytics - 31 Total Number of Grid Processor Cores	132-33	<b>\$113,241</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-31M	SAS Office Analytics - 31 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$35,253</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-32	SAS Office Analytics - 32 Total Number of Grid Processor Cores	132-33	<b>\$114,288</b>	<b>1YR.</b>

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SAS-GRD-OFFANLYT-32M	SAS Office Analytics - 32 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$35,546</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-33	SAS Office Analytics - 33 Total Number of Grid Processor Cores	132-33	<b>\$115,336</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-33M	SAS Office Analytics - 33 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$35,840</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-34	SAS Office Analytics - 34 Total Number of Grid Processor Cores	132-33	<b>\$116,391</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-34M	SAS Office Analytics - 34 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$36,125</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-35	SAS Office Analytics - 35 Total Number of Grid Processor Cores	132-33	<b>\$117,438</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-35M	SAS Office Analytics - 35 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$36,411</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-36	SAS Office Analytics - 36 Total Number of Grid Processor Cores	132-33	<b>\$118,486</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-36M	SAS Office Analytics - 36 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$36,705</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-37	SAS Office Analytics - 37 Total Number of Grid Processor Cores	132-33	<b>\$119,533</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-37M	SAS Office Analytics - 37 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$36,990</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-38	SAS Office Analytics - 38 Total Number of Grid Processor Cores	132-33	<b>\$120,580</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-38M	SAS Office Analytics - 38 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$37,276</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-39	SAS Office Analytics - 39 Total Number of Grid Processor Cores	132-33	<b>\$121,636</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-39M	SAS Office Analytics - 39 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$37,569</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-40	SAS Office Analytics - 40 Total Number of Grid Processor Cores	132-33	<b>\$122,675</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-40M	SAS Office Analytics - 40 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$37,863</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-41	SAS Office Analytics - 41 Total Number of Grid Processor Cores	132-33	<b>\$123,730</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-41M	SAS Office Analytics - 41 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$38,141</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-42	SAS Office Analytics - 42 Total Number of Grid Processor Cores	132-33	<b>\$124,770</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-42M	SAS Office Analytics - 42 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$38,434</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-43	SAS Office Analytics - 43 Total Number of Grid Processor Cores	132-33	<b>\$125,825</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-43M	SAS Office Analytics - 43 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$38,728</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-44	SAS Office Analytics - 44 Total Number of Grid Processor Cores	132-33	<b>\$126,872</b>	<b>1YR.</b>

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SAS-GRD-OFFANLYT-44M	SAS Office Analytics - 44 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$39,013</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-45	SAS Office Analytics - 45 Total Number of Grid Processor Cores	132-33	<b>\$127,920</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-45M	SAS Office Analytics - 45 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$39,299</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-46	SAS Office Analytics - 46 Total Number of Grid Processor Cores	132-33	<b>\$128,967</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-46M	SAS Office Analytics - 46 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$39,593</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-47	SAS Office Analytics - 47 Total Number of Grid Processor Cores	132-33	<b>\$130,014</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-47M	SAS Office Analytics - 47 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$39,886</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-48	SAS Office Analytics - 48 Total Number of Grid Processor Cores	132-33	<b>\$131,070</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-48M	SAS Office Analytics - 48 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,164</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-49	SAS Office Analytics - 49 Total Number of Grid Processor Cores	132-33	<b>\$131,911</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-49M	SAS Office Analytics - 49 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,402</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-50	SAS Office Analytics - 50 Total Number of Grid Processor Cores	132-33	<b>\$132,752</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-50M	SAS Office Analytics - 50 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,624</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-51	SAS Office Analytics - 51 Total Number of Grid Processor Cores	132-33	<b>\$133,593</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-51M	SAS Office Analytics - 51 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,862</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-52	SAS Office Analytics - 52 Total Number of Grid Processor Cores	132-33	<b>\$134,434</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-52M	SAS Office Analytics - 52 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$41,100</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-53	SAS Office Analytics - 53 Total Number of Grid Processor Cores	132-33	<b>\$135,275</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-53M	SAS Office Analytics - 53 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$41,322</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-54	SAS Office Analytics - 54 Total Number of Grid Processor Cores	132-33	<b>\$136,116</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-54M	SAS Office Analytics - 54 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$41,560</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-55	SAS Office Analytics - 55 Total Number of Grid Processor Cores	132-33	<b>\$136,957</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-55M	SAS Office Analytics - 55 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$41,783</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-56	SAS Office Analytics - 56 Total Number of Grid Processor Cores	132-33	<b>\$137,806</b>	<b>1YR.</b>

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SAS-GRD-OFFANLYT-56M	SAS Office Analytics - 56 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$42,021</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-57	SAS Office Analytics - 57 Total Number of Grid Processor Cores	132-33	<b>\$138,647</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-57M	SAS Office Analytics - 57 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$42,243</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-58	SAS Office Analytics - 58 Total Number of Grid Processor Cores	132-33	<b>\$139,488</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-58M	SAS Office Analytics - 58 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$42,481</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-59	SAS Office Analytics - 59 Total Number of Grid Processor Cores	132-33	<b>\$140,329</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-59M	SAS Office Analytics - 59 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$42,711</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-60	SAS Office Analytics - 60 Total Number of Grid Processor Cores	132-33	<b>\$141,170</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-60M	SAS Office Analytics - 60 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$42,941</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-61	SAS Office Analytics - 61 Total Number of Grid Processor Cores	132-33	<b>\$142,011</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-61M	SAS Office Analytics - 61 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$43,179</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-62	SAS Office Analytics - 62 Total Number of Grid Processor Cores	132-33	<b>\$142,852</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-62M	SAS Office Analytics - 62 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$43,401</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-63	SAS Office Analytics - 63 Total Number of Grid Processor Cores	132-33	<b>\$143,693</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-63M	SAS Office Analytics - 63 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$43,639</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-64	SAS Office Analytics - 64 Total Number of Grid Processor Cores	132-33	<b>\$144,535</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-64M	SAS Office Analytics - 64 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$43,861</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-65	SAS Office Analytics - 65 Total Number of Grid Processor Cores	132-33	<b>\$145,376</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-65M	SAS Office Analytics - 65 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,100</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-66	SAS Office Analytics - 66 Total Number of Grid Processor Cores	132-33	<b>\$146,217</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-66M	SAS Office Analytics - 66 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,330</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-67	SAS Office Analytics - 67 Total Number of Grid Processor Cores	132-33	<b>\$147,058</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-67M	SAS Office Analytics - 67 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,560</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-68	SAS Office Analytics - 68 Total Number of Grid Processor Cores	132-33	<b>\$147,907</b>	<b>1YR.</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-GRD-OFFANLYT-68M	SAS Office Analytics - 68 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,798</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-69	SAS Office Analytics - 69 Total Number of Grid Processor Cores	132-33	<b>\$148,748</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-69M	SAS Office Analytics - 69 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,020</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-70	SAS Office Analytics - 70 Total Number of Grid Processor Cores	132-33	<b>\$149,589</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-70M	SAS Office Analytics - 70 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,258</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-71	SAS Office Analytics - 71 Total Number of Grid Processor Cores	132-33	<b>\$150,430</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-71M	SAS Office Analytics - 71 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,480</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-72	SAS Office Analytics - 72 Total Number of Grid Processor Cores	132-33	<b>\$151,279</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-72M	SAS Office Analytics - 72 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,718</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-73	SAS Office Analytics - 73 Total Number of Grid Processor Cores	132-33	<b>\$152,120</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-73M	SAS Office Analytics - 73 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,948</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-74	SAS Office Analytics - 74 Total Number of Grid Processor Cores	132-33	<b>\$152,961</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-74M	SAS Office Analytics - 74 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$46,178</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-75	SAS Office Analytics - 75 Total Number of Grid Processor Cores	132-33	<b>\$153,802</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-75M	SAS Office Analytics - 75 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$46,408</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-76	SAS Office Analytics - 76 Total Number of Grid Processor Cores	132-33	<b>\$154,643</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-76M	SAS Office Analytics - 76 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$46,639</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-77	SAS Office Analytics - 77 Total Number of Grid Processor Cores	132-33	<b>\$155,484</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-77M	SAS Office Analytics - 77 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$46,877</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-78	SAS Office Analytics - 78 Total Number of Grid Processor Cores	132-33	<b>\$156,325</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-78M	SAS Office Analytics - 78 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,099</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-79	SAS Office Analytics - 79 Total Number of Grid Processor Cores	132-33	<b>\$157,166</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-79M	SAS Office Analytics - 79 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,337</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-80	SAS Office Analytics - 80 Total Number of Grid Processor Cores	132-33	<b>\$158,007</b>	<b>1YR.</b>

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SAS-GRD-OFFANLYT-80M	SAS Office Analytics - 80 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,567</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-81	SAS Office Analytics - 81 Total Number of Grid Processor Cores	132-33	<b>\$158,856</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-81M	SAS Office Analytics - 81 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,797</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-82	SAS Office Analytics - 82 Total Number of Grid Processor Cores	132-33	<b>\$159,697</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-82M	SAS Office Analytics - 82 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,027</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-83	SAS Office Analytics - 83 Total Number of Grid Processor Cores	132-33	<b>\$160,538</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-83M	SAS Office Analytics - 83 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,257</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-84	SAS Office Analytics - 84 Total Number of Grid Processor Cores	132-33	<b>\$161,379</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-84M	SAS Office Analytics - 84 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,487</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-85	SAS Office Analytics - 85 Total Number of Grid Processor Cores	132-33	<b>\$162,221</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-85M	SAS Office Analytics - 85 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,717</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-86	SAS Office Analytics - 86 Total Number of Grid Processor Cores	132-33	<b>\$163,062</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-86M	SAS Office Analytics - 86 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,955</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-87	SAS Office Analytics - 87 Total Number of Grid Processor Cores	132-33	<b>\$163,903</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-87M	SAS Office Analytics - 87 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$49,186</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-88	SAS Office Analytics - 88 Total Number of Grid Processor Cores	132-33	<b>\$164,744</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-88M	SAS Office Analytics - 88 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$49,416</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-89	SAS Office Analytics - 89 Total Number of Grid Processor Cores	132-33	<b>\$165,585</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-89M	SAS Office Analytics - 89 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$49,646</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-90	SAS Office Analytics - 90 Total Number of Grid Processor Cores	132-33	<b>\$166,426</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-90M	SAS Office Analytics - 90 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$49,876</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-91	SAS Office Analytics - 91 Total Number of Grid Processor Cores	132-33	<b>\$167,267</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-91M	SAS Office Analytics - 91 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$50,106</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-92	SAS Office Analytics - 92 Total Number of Grid Processor Cores	132-33	<b>\$168,108</b>	<b>1YR.</b>

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SAS-GRD-OFFANLYT-92M	SAS Office Analytics - 92 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$50,336</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-93	SAS Office Analytics - 93 Total Number of Grid Processor Cores	132-33	<b>\$168,957</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-93M	SAS Office Analytics - 93 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$50,574</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-94	SAS Office Analytics - 94 Total Number of Grid Processor Cores	132-33	<b>\$169,798</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-94M	SAS Office Analytics - 94 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$50,804</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-95	SAS Office Analytics - 95 Total Number of Grid Processor Cores	132-33	<b>\$170,639</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-95M	SAS Office Analytics - 95 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$51,034</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-96	SAS Office Analytics - 96 Total Number of Grid Processor Cores	132-33	<b>\$171,480</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-96M	SAS Office Analytics - 96 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$51,264</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-97	SAS Office Analytics - 97 Total Number of Grid Processor Cores	132-33	<b>\$172,329</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-97M	SAS Office Analytics - 97 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$51,494</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-98	SAS Office Analytics - 98 Total Number of Grid Processor Cores	132-33	<b>\$173,170</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-98M	SAS Office Analytics - 98 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$51,725</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-99	SAS Office Analytics - 99 Total Number of Grid Processor Cores	132-33	<b>\$173,527</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-99M	SAS Office Analytics - 99 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$51,828</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-100	SAS Office Analytics - 100 Total Number of Grid Processor Cores	132-33	<b>\$173,892</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-100M	SAS Office Analytics - 100 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$51,923</b>	<b>N/A</b>
SAS-GRD-OFFANLYT-Addl	SAS Office Analytics - Each Additional Total Number of Grid Processor Cores	132-33	<b>\$364</b>	<b>1YR.</b>
SAS-GRD-OFFANLYT-AddIM	SAS Office Analytics - Each Additional Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$95</b>	<b>N/A</b>
SAS-GRD-ENTMINER-1	SAS Enterprise Miner - 1 Total Number of Grid Processor Cores	132-33	<b>\$141,083</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-1M	SAS Enterprise Miner - 1 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,035</b>	<b>N/A</b>
SAS-GRD-ENTMINER-2	SAS Enterprise Miner - 2 Total Number of Grid Processor Cores	132-33	<b>\$153,834</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-2M	SAS Enterprise Miner - 2 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$52,788</b>	<b>N/A</b>

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SAS-GRD-ENTMINER-3	SAS Enterprise Miner - 3 Total Number of Grid Processor Cores	132-33	<b>\$166,592</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-3M	SAS Enterprise Miner - 3 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$57,541</b>	<b>N/A</b>
SAS-GRD-ENTMINER-4	SAS Enterprise Miner - 4 Total Number of Grid Processor Cores	132-33	<b>\$179,343</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-4M	SAS Enterprise Miner - 4 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$62,293</b>	<b>N/A</b>
SAS-GRD-ENTMINER-5	SAS Enterprise Miner - 5 Total Number of Grid Processor Cores	132-33	<b>\$192,094</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-5M	SAS Enterprise Miner - 5 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$67,046</b>	<b>N/A</b>
SAS-GRD-ENTMINER-6	SAS Enterprise Miner - 6 Total Number of Grid Processor Cores	132-33	<b>\$195,165</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-6M	SAS Enterprise Miner - 6 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$67,871</b>	<b>N/A</b>
SAS-GRD-ENTMINER-7	SAS Enterprise Miner - 7 Total Number of Grid Processor Cores	132-33	<b>\$198,235</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-7M	SAS Enterprise Miner - 7 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$68,696</b>	<b>N/A</b>
SAS-GRD-ENTMINER-8	SAS Enterprise Miner - 8 Total Number of Grid Processor Cores	132-33	<b>\$201,306</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-8M	SAS Enterprise Miner - 8 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$69,522</b>	<b>N/A</b>
SAS-GRD-ENTMINER-9	SAS Enterprise Miner - 9 Total Number of Grid Processor Cores	132-33	<b>\$204,377</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-9M	SAS Enterprise Miner - 9 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$70,347</b>	<b>N/A</b>
SAS-GRD-ENTMINER-10	SAS Enterprise Miner - 10 Total Number of Grid Processor Cores	132-33	<b>\$207,455</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-10M	SAS Enterprise Miner - 10 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$71,172</b>	<b>N/A</b>
SAS-GRD-ENTMINER-11	SAS Enterprise Miner - 11 Total Number of Grid Processor Cores	132-33	<b>\$210,518</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-11M	SAS Enterprise Miner - 11 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$71,997</b>	<b>N/A</b>
SAS-GRD-ENTMINER-12	SAS Enterprise Miner - 12 Total Number of Grid Processor Cores	132-33	<b>\$213,589</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-12M	SAS Enterprise Miner - 12 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$72,822</b>	<b>N/A</b>
SAS-GRD-ENTMINER-13	SAS Enterprise Miner - 13 Total Number of Grid Processor Cores	132-33	<b>\$216,659</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-13M	SAS Enterprise Miner - 13 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$73,648</b>	<b>N/A</b>
SAS-GRD-ENTMINER-14	SAS Enterprise Miner - 14 Total Number of Grid Processor Cores	132-33	<b>\$219,730</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-14M	SAS Enterprise Miner - 14 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$74,473</b>	<b>N/A</b>

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SAS-GRD-ENTMINER-15	SAS Enterprise Miner - 15 Total Number of Grid Processor Cores	132-33	<b>\$222,808</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-15M	SAS Enterprise Miner - 15 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$75,298</b>	<b>N/A</b>
SAS-GRD-ENTMINER-16	SAS Enterprise Miner - 16 Total Number of Grid Processor Cores	132-33	<b>\$225,871</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-16M	SAS Enterprise Miner - 16 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$76,123</b>	<b>N/A</b>
SAS-GRD-ENTMINER-17	SAS Enterprise Miner - 17 Total Number of Grid Processor Cores	132-33	<b>\$228,950</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-17M	SAS Enterprise Miner - 17 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$76,948</b>	<b>N/A</b>
SAS-GRD-ENTMINER-18	SAS Enterprise Miner - 18 Total Number of Grid Processor Cores	132-33	<b>\$232,012</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-18M	SAS Enterprise Miner - 18 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$77,774</b>	<b>N/A</b>
SAS-GRD-ENTMINER-19	SAS Enterprise Miner - 19 Total Number of Grid Processor Cores	132-33	<b>\$235,091</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-19M	SAS Enterprise Miner - 19 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$78,599</b>	<b>N/A</b>
SAS-GRD-ENTMINER-20	SAS Enterprise Miner - 20 Total Number of Grid Processor Cores	132-33	<b>\$238,162</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-20M	SAS Enterprise Miner - 20 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$79,424</b>	<b>N/A</b>
SAS-GRD-ENTMINER-21	SAS Enterprise Miner - 21 Total Number of Grid Processor Cores	132-33	<b>\$241,224</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-21M	SAS Enterprise Miner - 21 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$80,249</b>	<b>N/A</b>
SAS-GRD-ENTMINER-22	SAS Enterprise Miner - 22 Total Number of Grid Processor Cores	132-33	<b>\$244,303</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-22M	SAS Enterprise Miner - 22 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$81,074</b>	<b>N/A</b>
SAS-GRD-ENTMINER-23	SAS Enterprise Miner - 23 Total Number of Grid Processor Cores	132-33	<b>\$247,366</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-23M	SAS Enterprise Miner - 23 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$81,900</b>	<b>N/A</b>
SAS-GRD-ENTMINER-24	SAS Enterprise Miner - 24 Total Number of Grid Processor Cores	132-33	<b>\$250,444</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-24M	SAS Enterprise Miner - 24 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$82,725</b>	<b>N/A</b>
SAS-GRD-ENTMINER-25	SAS Enterprise Miner - 25 Total Number of Grid Processor Cores	132-33	<b>\$253,206</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-25M	SAS Enterprise Miner - 25 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$83,471</b>	<b>N/A</b>
SAS-GRD-ENTMINER-26	SAS Enterprise Miner - 26 Total Number of Grid Processor Cores	132-33	<b>\$255,975</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-26M	SAS Enterprise Miner - 26 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$84,216</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-GRD-ENTMINER-27	SAS Enterprise Miner - 27 Total Number of Grid Processor Cores	132-33	<b>\$258,736</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-27M	SAS Enterprise Miner - 27 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$84,962</b>	<b>N/A</b>
SAS-GRD-ENTMINER-28	SAS Enterprise Miner - 28 Total Number of Grid Processor Cores	132-33	<b>\$261,505</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-28M	SAS Enterprise Miner - 28 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$85,708</b>	<b>N/A</b>
SAS-GRD-ENTMINER-29	SAS Enterprise Miner - 29 Total Number of Grid Processor Cores	132-33	<b>\$264,266</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-29M	SAS Enterprise Miner - 29 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$86,446</b>	<b>N/A</b>
SAS-GRD-ENTMINER-30	SAS Enterprise Miner - 30 Total Number of Grid Processor Cores	132-33	<b>\$267,035</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-30M	SAS Enterprise Miner - 30 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$87,184</b>	<b>N/A</b>
SAS-GRD-ENTMINER-31	SAS Enterprise Miner - 31 Total Number of Grid Processor Cores	132-33	<b>\$269,805</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-31M	SAS Enterprise Miner - 31 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$87,930</b>	<b>N/A</b>
SAS-GRD-ENTMINER-32	SAS Enterprise Miner - 32 Total Number of Grid Processor Cores	132-33	<b>\$272,566</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-32M	SAS Enterprise Miner - 32 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$88,676</b>	<b>N/A</b>
SAS-GRD-ENTMINER-33	SAS Enterprise Miner - 33 Total Number of Grid Processor Cores	132-33	<b>\$275,327</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-33M	SAS Enterprise Miner - 33 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$89,421</b>	<b>N/A</b>
SAS-GRD-ENTMINER-34	SAS Enterprise Miner - 34 Total Number of Grid Processor Cores	132-33	<b>\$278,096</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-34M	SAS Enterprise Miner - 34 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$90,159</b>	<b>N/A</b>
SAS-GRD-ENTMINER-35	SAS Enterprise Miner - 35 Total Number of Grid Processor Cores	132-33	<b>\$280,857</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-35M	SAS Enterprise Miner - 35 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$90,905</b>	<b>N/A</b>
SAS-GRD-ENTMINER-36	SAS Enterprise Miner - 36 Total Number of Grid Processor Cores	132-33	<b>\$283,626</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-36M	SAS Enterprise Miner - 36 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$91,643</b>	<b>N/A</b>
SAS-GRD-ENTMINER-37	SAS Enterprise Miner - 37 Total Number of Grid Processor Cores	132-33	<b>\$286,396</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-37M	SAS Enterprise Miner - 37 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$92,389</b>	<b>N/A</b>
SAS-GRD-ENTMINER-38	SAS Enterprise Miner - 38 Total Number of Grid Processor Cores	132-33	<b>\$289,165</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-38M	SAS Enterprise Miner - 38 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$93,135</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-GRD-ENTMINER-39	SAS Enterprise Miner - 39 Total Number of Grid Processor Cores	132-33	<b>\$291,918</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-39M	SAS Enterprise Miner - 39 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$93,873</b>	<b>N/A</b>
SAS-GRD-ENTMINER-40	SAS Enterprise Miner - 40 Total Number of Grid Processor Cores	132-33	<b>\$294,687</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-40M	SAS Enterprise Miner - 40 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$94,619</b>	<b>N/A</b>
SAS-GRD-ENTMINER-41	SAS Enterprise Miner - 41 Total Number of Grid Processor Cores	132-33	<b>\$297,456</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-41M	SAS Enterprise Miner - 41 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$95,364</b>	<b>N/A</b>
SAS-GRD-ENTMINER-42	SAS Enterprise Miner - 42 Total Number of Grid Processor Cores	132-33	<b>\$300,218</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-42M	SAS Enterprise Miner - 42 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$96,110</b>	<b>N/A</b>
SAS-GRD-ENTMINER-43	SAS Enterprise Miner - 43 Total Number of Grid Processor Cores	132-33	<b>\$302,987</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-43M	SAS Enterprise Miner - 43 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$96,848</b>	<b>N/A</b>
SAS-GRD-ENTMINER-44	SAS Enterprise Miner - 44 Total Number of Grid Processor Cores	132-33	<b>\$305,756</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-44M	SAS Enterprise Miner - 44 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$97,586</b>	<b>N/A</b>
SAS-GRD-ENTMINER-45	SAS Enterprise Miner - 45 Total Number of Grid Processor Cores	132-33	<b>\$308,509</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-45M	SAS Enterprise Miner - 45 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$98,332</b>	<b>N/A</b>
SAS-GRD-ENTMINER-46	SAS Enterprise Miner - 46 Total Number of Grid Processor Cores	132-33	<b>\$311,278</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-46M	SAS Enterprise Miner - 46 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$99,078</b>	<b>N/A</b>
SAS-GRD-ENTMINER-47	SAS Enterprise Miner - 47 Total Number of Grid Processor Cores	132-33	<b>\$314,047</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-47M	SAS Enterprise Miner - 47 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$99,824</b>	<b>N/A</b>
SAS-GRD-ENTMINER-48	SAS Enterprise Miner - 48 Total Number of Grid Processor Cores	132-33	<b>\$316,817</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-48M	SAS Enterprise Miner - 48 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$100,569</b>	<b>N/A</b>
SAS-GRD-ENTMINER-49	SAS Enterprise Miner - 49 Total Number of Grid Processor Cores	132-33	<b>\$319,022</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-49M	SAS Enterprise Miner - 49 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$101,157</b>	<b>N/A</b>
SAS-GRD-ENTMINER-50	SAS Enterprise Miner - 50 Total Number of Grid Processor Cores	132-33	<b>\$321,236</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-50M	SAS Enterprise Miner - 50 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$101,752</b>	<b>N/A</b>

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SAS-GRD-ENTMINER-51	SAS Enterprise Miner - 51 Total Number of Grid Processor Cores	132-33	<b>\$323,450</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-51M	SAS Enterprise Miner - 51 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$102,347</b>	<b>N/A</b>
SAS-GRD-ENTMINER-52	SAS Enterprise Miner - 52 Total Number of Grid Processor Cores	132-33	<b>\$325,663</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-52M	SAS Enterprise Miner - 52 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$102,934</b>	<b>N/A</b>
SAS-GRD-ENTMINER-53	SAS Enterprise Miner - 53 Total Number of Grid Processor Cores	132-33	<b>\$327,869</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-53M	SAS Enterprise Miner - 53 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$103,537</b>	<b>N/A</b>
SAS-GRD-ENTMINER-54	SAS Enterprise Miner - 54 Total Number of Grid Processor Cores	132-33	<b>\$330,091</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-54M	SAS Enterprise Miner - 54 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$104,124</b>	<b>N/A</b>
SAS-GRD-ENTMINER-55	SAS Enterprise Miner - 55 Total Number of Grid Processor Cores	132-33	<b>\$332,297</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-55M	SAS Enterprise Miner - 55 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$104,727</b>	<b>N/A</b>
SAS-GRD-ENTMINER-56	SAS Enterprise Miner - 56 Total Number of Grid Processor Cores	132-33	<b>\$334,510</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-56M	SAS Enterprise Miner - 56 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$105,314</b>	<b>N/A</b>
SAS-GRD-ENTMINER-57	SAS Enterprise Miner - 57 Total Number of Grid Processor Cores	132-33	<b>\$336,724</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-57M	SAS Enterprise Miner - 57 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$105,917</b>	<b>N/A</b>
SAS-GRD-ENTMINER-58	SAS Enterprise Miner - 58 Total Number of Grid Processor Cores	132-33	<b>\$338,938</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-58M	SAS Enterprise Miner - 58 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$106,504</b>	<b>N/A</b>
SAS-GRD-ENTMINER-59	SAS Enterprise Miner - 59 Total Number of Grid Processor Cores	132-33	<b>\$341,152</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-59M	SAS Enterprise Miner - 59 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$107,100</b>	<b>N/A</b>
SAS-GRD-ENTMINER-60	SAS Enterprise Miner - 60 Total Number of Grid Processor Cores	132-33	<b>\$343,365</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-60M	SAS Enterprise Miner - 60 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$107,695</b>	<b>N/A</b>
SAS-GRD-ENTMINER-61	SAS Enterprise Miner - 61 Total Number of Grid Processor Cores	132-33	<b>\$345,571</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-61M	SAS Enterprise Miner - 61 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$108,290</b>	<b>N/A</b>
SAS-GRD-ENTMINER-62	SAS Enterprise Miner - 62 Total Number of Grid Processor Cores	132-33	<b>\$347,785</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-62M	SAS Enterprise Miner - 62 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$108,885</b>	<b>N/A</b>



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SAS-GRD-ENTMINER-63	SAS Enterprise Miner - 63 Total Number of Grid Processor Cores	132-33	<b>\$349,999</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-63M	SAS Enterprise Miner - 63 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$109,480</b>	<b>N/A</b>
SAS-GRD-ENTMINER-64	SAS Enterprise Miner - 64 Total Number of Grid Processor Cores	132-33	<b>\$352,204</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-64M	SAS Enterprise Miner - 64 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$110,075</b>	<b>N/A</b>
SAS-GRD-ENTMINER-65	SAS Enterprise Miner - 65 Total Number of Grid Processor Cores	132-33	<b>\$354,426</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-65M	SAS Enterprise Miner - 65 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$110,662</b>	<b>N/A</b>
SAS-GRD-ENTMINER-66	SAS Enterprise Miner - 66 Total Number of Grid Processor Cores	132-33	<b>\$356,632</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-66M	SAS Enterprise Miner - 66 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$111,265</b>	<b>N/A</b>
SAS-GRD-ENTMINER-67	SAS Enterprise Miner - 67 Total Number of Grid Processor Cores	132-33	<b>\$358,846</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-67M	SAS Enterprise Miner - 67 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$111,852</b>	<b>N/A</b>
SAS-GRD-ENTMINER-68	SAS Enterprise Miner - 68 Total Number of Grid Processor Cores	132-33	<b>\$361,059</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-68M	SAS Enterprise Miner - 68 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$112,447</b>	<b>N/A</b>
SAS-GRD-ENTMINER-69	SAS Enterprise Miner - 69 Total Number of Grid Processor Cores	132-33	<b>\$363,273</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-69M	SAS Enterprise Miner - 69 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$113,042</b>	<b>N/A</b>
SAS-GRD-ENTMINER-70	SAS Enterprise Miner - 70 Total Number of Grid Processor Cores	132-33	<b>\$365,479</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-70M	SAS Enterprise Miner - 70 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$113,638</b>	<b>N/A</b>
SAS-GRD-ENTMINER-71	SAS Enterprise Miner - 71 Total Number of Grid Processor Cores	132-33	<b>\$367,701</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-71M	SAS Enterprise Miner - 71 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$114,233</b>	<b>N/A</b>
SAS-GRD-ENTMINER-72	SAS Enterprise Miner - 72 Total Number of Grid Processor Cores	132-33	<b>\$369,906</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-72M	SAS Enterprise Miner - 72 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$114,828</b>	<b>N/A</b>
SAS-GRD-ENTMINER-73	SAS Enterprise Miner - 73 Total Number of Grid Processor Cores	132-33	<b>\$372,128</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-73M	SAS Enterprise Miner - 73 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$115,423</b>	<b>N/A</b>
SAS-GRD-ENTMINER-74	SAS Enterprise Miner - 74 Total Number of Grid Processor Cores	132-33	<b>\$374,334</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-74M	SAS Enterprise Miner - 74 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$116,018</b>	<b>N/A</b>

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SAS-GRD-ENTMINER-75	SAS Enterprise Miner - 75 Total Number of Grid Processor Cores	132-33	<b>\$376,547</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-75M	SAS Enterprise Miner - 75 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$116,613</b>	<b>N/A</b>
SAS-GRD-ENTMINER-76	SAS Enterprise Miner - 76 Total Number of Grid Processor Cores	132-33	<b>\$378,761</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-76M	SAS Enterprise Miner - 76 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$117,208</b>	<b>N/A</b>
SAS-GRD-ENTMINER-77	SAS Enterprise Miner - 77 Total Number of Grid Processor Cores	132-33	<b>\$380,967</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-77M	SAS Enterprise Miner - 77 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$117,795</b>	<b>N/A</b>
SAS-GRD-ENTMINER-78	SAS Enterprise Miner - 78 Total Number of Grid Processor Cores	132-33	<b>\$383,181</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-78M	SAS Enterprise Miner - 78 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$118,398</b>	<b>N/A</b>
SAS-GRD-ENTMINER-79	SAS Enterprise Miner - 79 Total Number of Grid Processor Cores	132-33	<b>\$385,394</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-79M	SAS Enterprise Miner - 79 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$118,985</b>	<b>N/A</b>
SAS-GRD-ENTMINER-80	SAS Enterprise Miner - 80 Total Number of Grid Processor Cores	132-33	<b>\$387,608</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-80M	SAS Enterprise Miner - 80 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$119,588</b>	<b>N/A</b>
SAS-GRD-ENTMINER-81	SAS Enterprise Miner - 81 Total Number of Grid Processor Cores	132-33	<b>\$389,814</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-81M	SAS Enterprise Miner - 81 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$120,176</b>	<b>N/A</b>
SAS-GRD-ENTMINER-82	SAS Enterprise Miner - 82 Total Number of Grid Processor Cores	132-33	<b>\$392,036</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-82M	SAS Enterprise Miner - 82 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$120,771</b>	<b>N/A</b>
SAS-GRD-ENTMINER-83	SAS Enterprise Miner - 83 Total Number of Grid Processor Cores	132-33	<b>\$394,241</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-83M	SAS Enterprise Miner - 83 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$121,366</b>	<b>N/A</b>
SAS-GRD-ENTMINER-84	SAS Enterprise Miner - 84 Total Number of Grid Processor Cores	132-33	<b>\$396,463</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-84M	SAS Enterprise Miner - 84 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$121,953</b>	<b>N/A</b>
SAS-GRD-ENTMINER-85	SAS Enterprise Miner - 85 Total Number of Grid Processor Cores	132-33	<b>\$398,669</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-85M	SAS Enterprise Miner - 85 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$122,556</b>	<b>N/A</b>
SAS-GRD-ENTMINER-86	SAS Enterprise Miner - 86 Total Number of Grid Processor Cores	132-33	<b>\$400,883</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-86M	SAS Enterprise Miner - 86 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$123,143</b>	<b>N/A</b>

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SAS-GRD-ENTMINER-87	SAS Enterprise Miner - 87 Total Number of Grid Processor Cores	132-33	<b>\$403,096</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-87M	SAS Enterprise Miner - 87 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$123,746</b>	<b>N/A</b>
SAS-GRD-ENTMINER-88	SAS Enterprise Miner - 88 Total Number of Grid Processor Cores	132-33	<b>\$405,310</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-88M	SAS Enterprise Miner - 88 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$124,333</b>	<b>N/A</b>
SAS-GRD-ENTMINER-89	SAS Enterprise Miner - 89 Total Number of Grid Processor Cores	132-33	<b>\$407,516</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-89M	SAS Enterprise Miner - 89 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$124,936</b>	<b>N/A</b>
SAS-GRD-ENTMINER-90	SAS Enterprise Miner - 90 Total Number of Grid Processor Cores	132-33	<b>\$409,738</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-90M	SAS Enterprise Miner - 90 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$125,523</b>	<b>N/A</b>
SAS-GRD-ENTMINER-91	SAS Enterprise Miner - 91 Total Number of Grid Processor Cores	132-33	<b>\$411,943</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-91M	SAS Enterprise Miner - 91 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$126,126</b>	<b>N/A</b>
SAS-GRD-ENTMINER-92	SAS Enterprise Miner - 92 Total Number of Grid Processor Cores	132-33	<b>\$414,149</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-92M	SAS Enterprise Miner - 92 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$126,714</b>	<b>N/A</b>
SAS-GRD-ENTMINER-93	SAS Enterprise Miner - 93 Total Number of Grid Processor Cores	132-33	<b>\$416,371</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-93M	SAS Enterprise Miner - 93 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$127,309</b>	<b>N/A</b>
SAS-GRD-ENTMINER-94	SAS Enterprise Miner - 94 Total Number of Grid Processor Cores	132-33	<b>\$418,577</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-94M	SAS Enterprise Miner - 94 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$127,904</b>	<b>N/A</b>
SAS-GRD-ENTMINER-95	SAS Enterprise Miner - 95 Total Number of Grid Processor Cores	132-33	<b>\$420,790</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-95M	SAS Enterprise Miner - 95 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$128,499</b>	<b>N/A</b>
SAS-GRD-ENTMINER-96	SAS Enterprise Miner - 96 Total Number of Grid Processor Cores	132-33	<b>\$423,004</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-96M	SAS Enterprise Miner - 96 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$129,094</b>	<b>N/A</b>
SAS-GRD-ENTMINER-97	SAS Enterprise Miner - 97 Total Number of Grid Processor Cores	132-33	<b>\$425,218</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-97M	SAS Enterprise Miner - 97 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$129,681</b>	<b>N/A</b>
SAS-GRD-ENTMINER-98	SAS Enterprise Miner - 98 Total Number of Grid Processor Cores	132-33	<b>\$427,431</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-98M	SAS Enterprise Miner - 98 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$130,284</b>	<b>N/A</b>

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SAS-GRD-ENTMINER-99	SAS Enterprise Miner - 99 Total Number of Grid Processor Cores	132-33	<b>\$428,534</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-99M	SAS Enterprise Miner - 99 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$130,578</b>	<b>N/A</b>
SAS-GRD-ENTMINER-100	SAS Enterprise Miner - 100 Total Number of Grid Processor Cores	132-33	<b>\$429,645</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-100M	SAS Enterprise Miner - 100 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$130,871</b>	<b>N/A</b>
SAS-GRD-ENTMINER-Addl	SAS Enterprise Miner - Each Additional Total Number of Grid Processor Cores	132-33	<b>\$1,110</b>	<b>1YR.</b>
SAS-GRD-ENTMINER-AddIM	SAS Enterprise Miner - Each Additional Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$301</b>	<b>N/A</b>
SAS-GRD-INTPROD-1	SAS Integration Technologies or SAS/IntrNet - 1 Total Number of Grid Processor Cores	132-33	<b>\$51,098</b>	<b>1YR.</b>
SAS-GRD-INTPROD-1M	SAS Integration Technologies or SAS/IntrNet - 1 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$13,869</b>	<b>N/A</b>
SAS-GRD-INTPROD-2	SAS Integration Technologies or SAS/IntrNet - 2 Total Number of Grid Processor Cores	132-33	<b>\$62,404</b>	<b>1YR.</b>
SAS-GRD-INTPROD-2M	SAS Integration Technologies or SAS/IntrNet - 2 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$17,313</b>	<b>N/A</b>
SAS-GRD-INTPROD-3	SAS Integration Technologies or SAS/IntrNet - 3 Total Number of Grid Processor Cores	132-33	<b>\$73,719</b>	<b>1YR.</b>
SAS-GRD-INTPROD-3M	SAS Integration Technologies or SAS/IntrNet - 3 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$20,756</b>	<b>N/A</b>
SAS-GRD-INTPROD-4	SAS Integration Technologies or SAS/IntrNet - 4 Total Number of Grid Processor Cores	132-33	<b>\$85,026</b>	<b>1YR.</b>
SAS-GRD-INTPROD-4M	SAS Integration Technologies or SAS/IntrNet - 4 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$24,208</b>	<b>N/A</b>
SAS-GRD-INTPROD-5	SAS Integration Technologies or SAS/IntrNet - 5 Total Number of Grid Processor Cores	132-33	<b>\$96,332</b>	<b>1YR.</b>
SAS-GRD-INTPROD-5M	SAS Integration Technologies or SAS/IntrNet - 5 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$27,651</b>	<b>N/A</b>
SAS-GRD-INTPROD-6	SAS Integration Technologies or SAS/IntrNet - 6 Total Number of Grid Processor Cores	132-33	<b>\$100,093</b>	<b>1YR.</b>
SAS-GRD-INTPROD-6M	SAS Integration Technologies or SAS/IntrNet - 6 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$28,667</b>	<b>N/A</b>
SAS-GRD-INTPROD-7	SAS Integration Technologies or SAS/IntrNet - 7 Total Number of Grid Processor Cores	132-33	<b>\$103,854</b>	<b>1YR.</b>
SAS-GRD-INTPROD-7M	SAS Integration Technologies or SAS/IntrNet - 7 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$29,682</b>	<b>N/A</b>

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SAS-GRD-INTPROD-8	SAS Integration Technologies or SAS/IntrNet - 8 Total Number of Grid Processor Cores	132-33	<b>\$107,607</b>	<b>1YR.</b>
SAS-GRD-INTPROD-8M	SAS Integration Technologies or SAS/IntrNet - 8 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$30,698</b>	<b>N/A</b>
SAS-GRD-INTPROD-9	SAS Integration Technologies or SAS/IntrNet - 9 Total Number of Grid Processor Cores	132-33	<b>\$111,360</b>	<b>1YR.</b>
SAS-GRD-INTPROD-9M	SAS Integration Technologies or SAS/IntrNet - 9 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$31,714</b>	<b>N/A</b>
SAS-GRD-INTPROD-10	SAS Integration Technologies or SAS/IntrNet - 10 Total Number of Grid Processor Cores	132-33	<b>\$115,113</b>	<b>1YR.</b>
SAS-GRD-INTPROD-10M	SAS Integration Technologies or SAS/IntrNet - 10 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$32,729</b>	<b>N/A</b>
SAS-GRD-INTPROD-11	SAS Integration Technologies or SAS/IntrNet - 11 Total Number of Grid Processor Cores	132-33	<b>\$118,874</b>	<b>1YR.</b>
SAS-GRD-INTPROD-11M	SAS Integration Technologies or SAS/IntrNet - 11 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$33,745</b>	<b>N/A</b>
SAS-GRD-INTPROD-12	SAS Integration Technologies or SAS/IntrNet - 12 Total Number of Grid Processor Cores	132-33	<b>\$122,627</b>	<b>1YR.</b>
SAS-GRD-INTPROD-12M	SAS Integration Technologies or SAS/IntrNet - 12 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$34,761</b>	<b>N/A</b>
SAS-GRD-INTPROD-13	SAS Integration Technologies or SAS/IntrNet - 13 Total Number of Grid Processor Cores	132-33	<b>\$126,380</b>	<b>1YR.</b>
SAS-GRD-INTPROD-13M	SAS Integration Technologies or SAS/IntrNet - 13 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$35,776</b>	<b>N/A</b>
SAS-GRD-INTPROD-14	SAS Integration Technologies or SAS/IntrNet - 14 Total Number of Grid Processor Cores	132-33	<b>\$130,141</b>	<b>1YR.</b>
SAS-GRD-INTPROD-14M	SAS Integration Technologies or SAS/IntrNet - 14 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$36,792</b>	<b>N/A</b>
SAS-GRD-INTPROD-15	SAS Integration Technologies or SAS/IntrNet - 15 Total Number of Grid Processor Cores	132-33	<b>\$133,894</b>	<b>1YR.</b>
SAS-GRD-INTPROD-15M	SAS Integration Technologies or SAS/IntrNet - 15 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$37,807</b>	<b>N/A</b>
SAS-GRD-INTPROD-16	SAS Integration Technologies or SAS/IntrNet - 16 Total Number of Grid Processor Cores	132-33	<b>\$137,655</b>	<b>1YR.</b>
SAS-GRD-INTPROD-16M	SAS Integration Technologies or SAS/IntrNet - 16 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$38,823</b>	<b>N/A</b>
SAS-GRD-INTPROD-17	SAS Integration Technologies or SAS/IntrNet - 17 Total Number of Grid Processor Cores	132-33	<b>\$141,408</b>	<b>1YR.</b>

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SAS-GRD-INTPROD-17M	SAS Integration Technologies or SAS/IntrNet - 17 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$39,839</b>	<b>N/A</b>
SAS-GRD-INTPROD-18	SAS Integration Technologies or SAS/IntrNet - 18 Total Number of Grid Processor Cores	132-33	<b>\$145,169</b>	<b>1YR.</b>
SAS-GRD-INTPROD-18M	SAS Integration Technologies or SAS/IntrNet - 18 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,854</b>	<b>N/A</b>
SAS-GRD-INTPROD-19	SAS Integration Technologies or SAS/IntrNet - 19 Total Number of Grid Processor Cores	132-33	<b>\$148,922</b>	<b>1YR.</b>
SAS-GRD-INTPROD-19M	SAS Integration Technologies or SAS/IntrNet - 19 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$41,862</b>	<b>N/A</b>
SAS-GRD-INTPROD-20	SAS Integration Technologies or SAS/IntrNet - 20 Total Number of Grid Processor Cores	132-33	<b>\$152,675</b>	<b>1YR.</b>
SAS-GRD-INTPROD-20M	SAS Integration Technologies or SAS/IntrNet - 20 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$42,886</b>	<b>N/A</b>
SAS-GRD-INTPROD-21	SAS Integration Technologies or SAS/IntrNet - 21 Total Number of Grid Processor Cores	132-33	<b>\$156,436</b>	<b>1YR.</b>
SAS-GRD-INTPROD-21M	SAS Integration Technologies or SAS/IntrNet - 21 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$43,893</b>	<b>N/A</b>
SAS-GRD-INTPROD-22	SAS Integration Technologies or SAS/IntrNet - 22 Total Number of Grid Processor Cores	132-33	<b>\$160,189</b>	<b>1YR.</b>
SAS-GRD-INTPROD-22M	SAS Integration Technologies or SAS/IntrNet - 22 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,917</b>	<b>N/A</b>
SAS-GRD-INTPROD-23	SAS Integration Technologies or SAS/IntrNet - 23 Total Number of Grid Processor Cores	132-33	<b>\$163,942</b>	<b>1YR.</b>
SAS-GRD-INTPROD-23M	SAS Integration Technologies or SAS/IntrNet - 23 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,932</b>	<b>N/A</b>
SAS-GRD-INTPROD-24	SAS Integration Technologies or SAS/IntrNet - 24 Total Number of Grid Processor Cores	132-33	<b>\$167,695</b>	<b>1YR.</b>
SAS-GRD-INTPROD-24M	SAS Integration Technologies or SAS/IntrNet - 24 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$46,948</b>	<b>N/A</b>
SAS-GRD-INTPROD-25	SAS Integration Technologies or SAS/IntrNet - 25 Total Number of Grid Processor Cores	132-33	<b>\$171,091</b>	<b>1YR.</b>
SAS-GRD-INTPROD-25M	SAS Integration Technologies or SAS/IntrNet - 25 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,860</b>	<b>N/A</b>
SAS-GRD-INTPROD-26	SAS Integration Technologies or SAS/IntrNet - 26 Total Number of Grid Processor Cores	132-33	<b>\$174,471</b>	<b>1YR.</b>
SAS-GRD-INTPROD-26M	SAS Integration Technologies or SAS/IntrNet - 26 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,781</b>	<b>N/A</b>

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SAS-GRD-INTPROD-27	SAS Integration Technologies or SAS/IntrNet - 27 Total Number of Grid Processor Cores	132-33	<b>\$177,859</b>	<b>1YR.</b>
SAS-GRD-INTPROD-27M	SAS Integration Technologies or SAS/IntrNet - 27 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$49,693</b>	<b>N/A</b>
SAS-GRD-INTPROD-28	SAS Integration Technologies or SAS/IntrNet - 28 Total Number of Grid Processor Cores	132-33	<b>\$181,240</b>	<b>1YR.</b>
SAS-GRD-INTPROD-28M	SAS Integration Technologies or SAS/IntrNet - 28 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$50,614</b>	<b>N/A</b>
SAS-GRD-INTPROD-29	SAS Integration Technologies or SAS/IntrNet - 29 Total Number of Grid Processor Cores	132-33	<b>\$184,620</b>	<b>1YR.</b>
SAS-GRD-INTPROD-29M	SAS Integration Technologies or SAS/IntrNet - 29 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$51,526</b>	<b>N/A</b>
SAS-GRD-INTPROD-30	SAS Integration Technologies or SAS/IntrNet - 30 Total Number of Grid Processor Cores	132-33	<b>\$188,016</b>	<b>1YR.</b>
SAS-GRD-INTPROD-30M	SAS Integration Technologies or SAS/IntrNet - 30 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$52,447</b>	<b>N/A</b>
SAS-GRD-INTPROD-31	SAS Integration Technologies or SAS/IntrNet - 31 Total Number of Grid Processor Cores	132-33	<b>\$191,396</b>	<b>1YR.</b>
SAS-GRD-INTPROD-31M	SAS Integration Technologies or SAS/IntrNet - 31 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$53,359</b>	<b>N/A</b>
SAS-GRD-INTPROD-32	SAS Integration Technologies or SAS/IntrNet - 32 Total Number of Grid Processor Cores	132-33	<b>\$194,776</b>	<b>1YR.</b>
SAS-GRD-INTPROD-32M	SAS Integration Technologies or SAS/IntrNet - 32 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$54,279</b>	<b>N/A</b>
SAS-GRD-INTPROD-33	SAS Integration Technologies or SAS/IntrNet - 33 Total Number of Grid Processor Cores	132-33	<b>\$198,164</b>	<b>1YR.</b>
SAS-GRD-INTPROD-33M	SAS Integration Technologies or SAS/IntrNet - 33 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$55,192</b>	<b>N/A</b>
SAS-GRD-INTPROD-34	SAS Integration Technologies or SAS/IntrNet - 34 Total Number of Grid Processor Cores	132-33	<b>\$201,544</b>	<b>1YR.</b>
SAS-GRD-INTPROD-34M	SAS Integration Technologies or SAS/IntrNet - 34 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$56,112</b>	<b>N/A</b>
SAS-GRD-INTPROD-35	SAS Integration Technologies or SAS/IntrNet - 35 Total Number of Grid Processor Cores	132-33	<b>\$204,932</b>	<b>1YR.</b>
SAS-GRD-INTPROD-35M	SAS Integration Technologies or SAS/IntrNet - 35 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$57,025</b>	<b>N/A</b>
SAS-GRD-INTPROD-36	SAS Integration Technologies or SAS/IntrNet - 36 Total Number of Grid Processor Cores	132-33	<b>\$208,320</b>	<b>1YR.</b>

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SAS-GRD-INTPROD-36M	SAS Integration Technologies or SAS/IntrNet - 36 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$57,937</b>	<b>N/A</b>
SAS-GRD-INTPROD-37	SAS Integration Technologies or SAS/IntrNet - 37 Total Number of Grid Processor Cores	132-33	<b>\$211,700</b>	<b>1YR.</b>
SAS-GRD-INTPROD-37M	SAS Integration Technologies or SAS/IntrNet - 37 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$58,858</b>	<b>N/A</b>
SAS-GRD-INTPROD-38	SAS Integration Technologies or SAS/IntrNet - 38 Total Number of Grid Processor Cores	132-33	<b>\$215,088</b>	<b>1YR.</b>
SAS-GRD-INTPROD-38M	SAS Integration Technologies or SAS/IntrNet - 38 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$59,778</b>	<b>N/A</b>
SAS-GRD-INTPROD-39	SAS Integration Technologies or SAS/IntrNet - 39 Total Number of Grid Processor Cores	132-33	<b>\$218,468</b>	<b>1YR.</b>
SAS-GRD-INTPROD-39M	SAS Integration Technologies or SAS/IntrNet - 39 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$60,691</b>	<b>N/A</b>
SAS-GRD-INTPROD-40	SAS Integration Technologies or SAS/IntrNet - 40 Total Number of Grid Processor Cores	132-33	<b>\$221,856</b>	<b>1YR.</b>
SAS-GRD-INTPROD-40M	SAS Integration Technologies or SAS/IntrNet - 40 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$61,603</b>	<b>N/A</b>
SAS-GRD-INTPROD-41	SAS Integration Technologies or SAS/IntrNet - 41 Total Number of Grid Processor Cores	132-33	<b>\$225,244</b>	<b>1YR.</b>
SAS-GRD-INTPROD-41M	SAS Integration Technologies or SAS/IntrNet - 41 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$62,523</b>	<b>N/A</b>
SAS-GRD-INTPROD-42	SAS Integration Technologies or SAS/IntrNet - 42 Total Number of Grid Processor Cores	132-33	<b>\$228,624</b>	<b>1YR.</b>
SAS-GRD-INTPROD-42M	SAS Integration Technologies or SAS/IntrNet - 42 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$63,444</b>	<b>N/A</b>
SAS-GRD-INTPROD-43	SAS Integration Technologies or SAS/IntrNet - 43 Total Number of Grid Processor Cores	132-33	<b>\$232,005</b>	<b>1YR.</b>
SAS-GRD-INTPROD-43M	SAS Integration Technologies or SAS/IntrNet - 43 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$64,356</b>	<b>N/A</b>
SAS-GRD-INTPROD-44	SAS Integration Technologies or SAS/IntrNet - 44 Total Number of Grid Processor Cores	132-33	<b>\$235,393</b>	<b>1YR.</b>
SAS-GRD-INTPROD-44M	SAS Integration Technologies or SAS/IntrNet - 44 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$65,269</b>	<b>N/A</b>
SAS-GRD-INTPROD-45	SAS Integration Technologies or SAS/IntrNet - 45 Total Number of Grid Processor Cores	132-33	<b>\$238,781</b>	<b>1YR.</b>
SAS-GRD-INTPROD-45M	SAS Integration Technologies or SAS/IntrNet - 45 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$66,189</b>	<b>N/A</b>



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SAS-GRD-INTPROD-46	SAS Integration Technologies or SAS/IntrNet - 46 Total Number of Grid Processor Cores	132-33	<b>\$242,161</b>	<b>1YR.</b>
SAS-GRD-INTPROD-46M	SAS Integration Technologies or SAS/IntrNet - 46 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$67,110</b>	<b>N/A</b>
SAS-GRD-INTPROD-47	SAS Integration Technologies or SAS/IntrNet - 47 Total Number of Grid Processor Cores	132-33	<b>\$245,549</b>	<b>1YR.</b>
SAS-GRD-INTPROD-47M	SAS Integration Technologies or SAS/IntrNet - 47 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$68,022</b>	<b>N/A</b>
SAS-GRD-INTPROD-48	SAS Integration Technologies or SAS/IntrNet - 48 Total Number of Grid Processor Cores	132-33	<b>\$248,929</b>	<b>1YR.</b>
SAS-GRD-INTPROD-48M	SAS Integration Technologies or SAS/IntrNet - 48 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$68,935</b>	<b>N/A</b>
SAS-GRD-INTPROD-49	SAS Integration Technologies or SAS/IntrNet - 49 Total Number of Grid Processor Cores	132-33	<b>\$251,642</b>	<b>1YR.</b>
SAS-GRD-INTPROD-49M	SAS Integration Technologies or SAS/IntrNet - 49 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$69,672</b>	<b>N/A</b>
SAS-GRD-INTPROD-50	SAS Integration Technologies or SAS/IntrNet - 50 Total Number of Grid Processor Cores	132-33	<b>\$254,348</b>	<b>1YR.</b>
SAS-GRD-INTPROD-50M	SAS Integration Technologies or SAS/IntrNet - 50 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$70,410</b>	<b>N/A</b>
SAS-GRD-INTPROD-51	SAS Integration Technologies or SAS/IntrNet - 51 Total Number of Grid Processor Cores	132-33	<b>\$257,054</b>	<b>1YR.</b>
SAS-GRD-INTPROD-51M	SAS Integration Technologies or SAS/IntrNet - 51 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$71,140</b>	<b>N/A</b>
SAS-GRD-INTPROD-52	SAS Integration Technologies or SAS/IntrNet - 52 Total Number of Grid Processor Cores	132-33	<b>\$259,759</b>	<b>1YR.</b>
SAS-GRD-INTPROD-52M	SAS Integration Technologies or SAS/IntrNet - 52 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$71,878</b>	<b>N/A</b>
SAS-GRD-INTPROD-53	SAS Integration Technologies or SAS/IntrNet - 53 Total Number of Grid Processor Cores	132-33	<b>\$262,473</b>	<b>1YR.</b>
SAS-GRD-INTPROD-53M	SAS Integration Technologies or SAS/IntrNet - 53 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$72,608</b>	<b>N/A</b>
SAS-GRD-INTPROD-54	SAS Integration Technologies or SAS/IntrNet - 54 Total Number of Grid Processor Cores	132-33	<b>\$265,171</b>	<b>1YR.</b>
SAS-GRD-INTPROD-54M	SAS Integration Technologies or SAS/IntrNet - 54 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$73,346</b>	<b>N/A</b>
SAS-GRD-INTPROD-55	SAS Integration Technologies or SAS/IntrNet - 55 Total Number of Grid Processor Cores	132-33	<b>\$267,884</b>	<b>1YR.</b>

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SAS-GRD-INTPROD-55M	SAS Integration Technologies or SAS/IntrNet - 55 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$74,076</b>	<b>N/A</b>
SAS-GRD-INTPROD-56	SAS Integration Technologies or SAS/IntrNet - 56 Total Number of Grid Processor Cores	132-33	<b>\$270,598</b>	<b>1YR.</b>
SAS-GRD-INTPROD-56M	SAS Integration Technologies or SAS/IntrNet - 56 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$74,814</b>	<b>N/A</b>
SAS-GRD-INTPROD-57	SAS Integration Technologies or SAS/IntrNet - 57 Total Number of Grid Processor Cores	132-33	<b>\$273,296</b>	<b>1YR.</b>
SAS-GRD-INTPROD-57M	SAS Integration Technologies or SAS/IntrNet - 57 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$75,552</b>	<b>N/A</b>
SAS-GRD-INTPROD-58	SAS Integration Technologies or SAS/IntrNet - 58 Total Number of Grid Processor Cores	132-33	<b>\$276,009</b>	<b>1YR.</b>
SAS-GRD-INTPROD-58M	SAS Integration Technologies or SAS/IntrNet - 58 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$76,290</b>	<b>N/A</b>
SAS-GRD-INTPROD-59	SAS Integration Technologies or SAS/IntrNet - 59 Total Number of Grid Processor Cores	132-33	<b>\$278,715</b>	<b>1YR.</b>
SAS-GRD-INTPROD-59M	SAS Integration Technologies or SAS/IntrNet - 59 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$77,020</b>	<b>N/A</b>
SAS-GRD-INTPROD-60	SAS Integration Technologies or SAS/IntrNet - 60 Total Number of Grid Processor Cores	132-33	<b>\$281,421</b>	<b>1YR.</b>
SAS-GRD-INTPROD-60M	SAS Integration Technologies or SAS/IntrNet - 60 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$77,750</b>	<b>N/A</b>
SAS-GRD-INTPROD-61	SAS Integration Technologies or SAS/IntrNet - 61 Total Number of Grid Processor Cores	132-33	<b>\$284,126</b>	<b>1YR.</b>
SAS-GRD-INTPROD-61M	SAS Integration Technologies or SAS/IntrNet - 61 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$78,488</b>	<b>N/A</b>
SAS-GRD-INTPROD-62	SAS Integration Technologies or SAS/IntrNet - 62 Total Number of Grid Processor Cores	132-33	<b>\$286,840</b>	<b>1YR.</b>
SAS-GRD-INTPROD-62M	SAS Integration Technologies or SAS/IntrNet - 62 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$79,226</b>	<b>N/A</b>
SAS-GRD-INTPROD-63	SAS Integration Technologies or SAS/IntrNet - 63 Total Number of Grid Processor Cores	132-33	<b>\$289,554</b>	<b>1YR.</b>
SAS-GRD-INTPROD-63M	SAS Integration Technologies or SAS/IntrNet - 63 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$79,963</b>	<b>N/A</b>
SAS-GRD-INTPROD-64	SAS Integration Technologies or SAS/IntrNet - 64 Total Number of Grid Processor Cores	132-33	<b>\$292,251</b>	<b>1YR.</b>
SAS-GRD-INTPROD-64M	SAS Integration Technologies or SAS/IntrNet - 64 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$80,693</b>	<b>N/A</b>

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SAS-GRD-INTPROD-65	SAS Integration Technologies or SAS/IntrNet - 65 Total Number of Grid Processor Cores	132-33	<b>\$294,965</b>	<b>1YR.</b>
SAS-GRD-INTPROD-65M	SAS Integration Technologies or SAS/IntrNet - 65 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$81,423</b>	<b>N/A</b>
SAS-GRD-INTPROD-66	SAS Integration Technologies or SAS/IntrNet - 66 Total Number of Grid Processor Cores	132-33	<b>\$297,671</b>	<b>1YR.</b>
SAS-GRD-INTPROD-66M	SAS Integration Technologies or SAS/IntrNet - 66 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$82,161</b>	<b>N/A</b>
SAS-GRD-INTPROD-67	SAS Integration Technologies or SAS/IntrNet - 67 Total Number of Grid Processor Cores	132-33	<b>\$300,376</b>	<b>1YR.</b>
SAS-GRD-INTPROD-67M	SAS Integration Technologies or SAS/IntrNet - 67 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$82,899</b>	<b>N/A</b>
SAS-GRD-INTPROD-68	SAS Integration Technologies or SAS/IntrNet - 68 Total Number of Grid Processor Cores	132-33	<b>\$303,082</b>	<b>1YR.</b>
SAS-GRD-INTPROD-68M	SAS Integration Technologies or SAS/IntrNet - 68 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$83,637</b>	<b>N/A</b>
SAS-GRD-INTPROD-69	SAS Integration Technologies or SAS/IntrNet - 69 Total Number of Grid Processor Cores	132-33	<b>\$305,795</b>	<b>1YR.</b>
SAS-GRD-INTPROD-69M	SAS Integration Technologies or SAS/IntrNet - 69 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$84,359</b>	<b>N/A</b>
SAS-GRD-INTPROD-70	SAS Integration Technologies or SAS/IntrNet - 70 Total Number of Grid Processor Cores	132-33	<b>\$308,493</b>	<b>1YR.</b>
SAS-GRD-INTPROD-70M	SAS Integration Technologies or SAS/IntrNet - 70 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$85,097</b>	<b>N/A</b>
SAS-GRD-INTPROD-71	SAS Integration Technologies or SAS/IntrNet - 71 Total Number of Grid Processor Cores	132-33	<b>\$311,207</b>	<b>1YR.</b>
SAS-GRD-INTPROD-71M	SAS Integration Technologies or SAS/IntrNet - 71 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$85,835</b>	<b>N/A</b>
SAS-GRD-INTPROD-72	SAS Integration Technologies or SAS/IntrNet - 72 Total Number of Grid Processor Cores	132-33	<b>\$313,920</b>	<b>1YR.</b>
SAS-GRD-INTPROD-72M	SAS Integration Technologies or SAS/IntrNet - 72 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$86,573</b>	<b>N/A</b>
SAS-GRD-INTPROD-73	SAS Integration Technologies or SAS/IntrNet - 73 Total Number of Grid Processor Cores	132-33	<b>\$316,618</b>	<b>1YR.</b>
SAS-GRD-INTPROD-73M	SAS Integration Technologies or SAS/IntrNet - 73 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$87,311</b>	<b>N/A</b>
SAS-GRD-INTPROD-74	SAS Integration Technologies or SAS/IntrNet - 74 Total Number of Grid Processor Cores	132-33	<b>\$319,332</b>	<b>1YR.</b>

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SAS-GRD-INTPROD-74M	SAS Integration Technologies or SAS/IntrNet - 74 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$88,041</b>	<b>N/A</b>
SAS-GRD-INTPROD-75	SAS Integration Technologies or SAS/IntrNet - 75 Total Number of Grid Processor Cores	132-33	<b>\$322,037</b>	<b>1YR.</b>
SAS-GRD-INTPROD-75M	SAS Integration Technologies or SAS/IntrNet - 75 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$88,771</b>	<b>N/A</b>
SAS-GRD-INTPROD-76	SAS Integration Technologies or SAS/IntrNet - 76 Total Number of Grid Processor Cores	132-33	<b>\$324,751</b>	<b>1YR.</b>
SAS-GRD-INTPROD-76M	SAS Integration Technologies or SAS/IntrNet - 76 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$89,509</b>	<b>N/A</b>
SAS-GRD-INTPROD-77	SAS Integration Technologies or SAS/IntrNet - 77 Total Number of Grid Processor Cores	132-33	<b>\$327,449</b>	<b>1YR.</b>
SAS-GRD-INTPROD-77M	SAS Integration Technologies or SAS/IntrNet - 77 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$90,247</b>	<b>N/A</b>
SAS-GRD-INTPROD-78	SAS Integration Technologies or SAS/IntrNet - 78 Total Number of Grid Processor Cores	132-33	<b>\$330,162</b>	<b>1YR.</b>
SAS-GRD-INTPROD-78M	SAS Integration Technologies or SAS/IntrNet - 78 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$90,977</b>	<b>N/A</b>
SAS-GRD-INTPROD-79	SAS Integration Technologies or SAS/IntrNet - 79 Total Number of Grid Processor Cores	132-33	<b>\$332,868</b>	<b>1YR.</b>
SAS-GRD-INTPROD-79M	SAS Integration Technologies or SAS/IntrNet - 79 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$91,714</b>	<b>N/A</b>
SAS-GRD-INTPROD-80	SAS Integration Technologies or SAS/IntrNet - 80 Total Number of Grid Processor Cores	132-33	<b>\$335,574</b>	<b>1YR.</b>
SAS-GRD-INTPROD-80M	SAS Integration Technologies or SAS/IntrNet - 80 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$92,444</b>	<b>N/A</b>
SAS-GRD-INTPROD-81	SAS Integration Technologies or SAS/IntrNet - 81 Total Number of Grid Processor Cores	132-33	<b>\$338,287</b>	<b>1YR.</b>
SAS-GRD-INTPROD-81M	SAS Integration Technologies or SAS/IntrNet - 81 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$93,182</b>	<b>N/A</b>
SAS-GRD-INTPROD-82	SAS Integration Technologies or SAS/IntrNet - 82 Total Number of Grid Processor Cores	132-33	<b>\$340,993</b>	<b>1YR.</b>
SAS-GRD-INTPROD-82M	SAS Integration Technologies or SAS/IntrNet - 82 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$93,920</b>	<b>N/A</b>
SAS-GRD-INTPROD-83	SAS Integration Technologies or SAS/IntrNet - 83 Total Number of Grid Processor Cores	132-33	<b>\$343,699</b>	<b>1YR.</b>
SAS-GRD-INTPROD-83M	SAS Integration Technologies or SAS/IntrNet - 83 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$94,650</b>	<b>N/A</b>

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SAS-GRD-INTPROD-84	SAS Integration Technologies or SAS/IntrNet - 84 Total Number of Grid Processor Cores	132-33	<b>\$346,404</b>	<b>1YR.</b>
SAS-GRD-INTPROD-84M	SAS Integration Technologies or SAS/IntrNet - 84 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$95,388</b>	<b>N/A</b>
SAS-GRD-INTPROD-85	SAS Integration Technologies or SAS/IntrNet - 85 Total Number of Grid Processor Cores	132-33	<b>\$349,118</b>	<b>1YR.</b>
SAS-GRD-INTPROD-85M	SAS Integration Technologies or SAS/IntrNet - 85 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$96,126</b>	<b>N/A</b>
SAS-GRD-INTPROD-86	SAS Integration Technologies or SAS/IntrNet - 86 Total Number of Grid Processor Cores	132-33	<b>\$351,816</b>	<b>1YR.</b>
SAS-GRD-INTPROD-86M	SAS Integration Technologies or SAS/IntrNet - 86 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$96,856</b>	<b>N/A</b>
SAS-GRD-INTPROD-87	SAS Integration Technologies or SAS/IntrNet - 87 Total Number of Grid Processor Cores	132-33	<b>\$354,529</b>	<b>1YR.</b>
SAS-GRD-INTPROD-87M	SAS Integration Technologies or SAS/IntrNet - 87 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$97,586</b>	<b>N/A</b>
SAS-GRD-INTPROD-88	SAS Integration Technologies or SAS/IntrNet - 88 Total Number of Grid Processor Cores	132-33	<b>\$357,243</b>	<b>1YR.</b>
SAS-GRD-INTPROD-88M	SAS Integration Technologies or SAS/IntrNet - 88 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$98,324</b>	<b>N/A</b>
SAS-GRD-INTPROD-89	SAS Integration Technologies or SAS/IntrNet - 89 Total Number of Grid Processor Cores	132-33	<b>\$359,948</b>	<b>1YR.</b>
SAS-GRD-INTPROD-89M	SAS Integration Technologies or SAS/IntrNet - 89 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$99,062</b>	<b>N/A</b>
SAS-GRD-INTPROD-90	SAS Integration Technologies or SAS/IntrNet - 90 Total Number of Grid Processor Cores	132-33	<b>\$362,654</b>	<b>1YR.</b>
SAS-GRD-INTPROD-90M	SAS Integration Technologies or SAS/IntrNet - 90 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$99,800</b>	<b>N/A</b>
SAS-GRD-INTPROD-91	SAS Integration Technologies or SAS/IntrNet - 91 Total Number of Grid Processor Cores	132-33	<b>\$365,360</b>	<b>1YR.</b>
SAS-GRD-INTPROD-91M	SAS Integration Technologies or SAS/IntrNet - 91 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$100,530</b>	<b>N/A</b>
SAS-GRD-INTPROD-92	SAS Integration Technologies or SAS/IntrNet - 92 Total Number of Grid Processor Cores	132-33	<b>\$368,073</b>	<b>1YR.</b>
SAS-GRD-INTPROD-92M	SAS Integration Technologies or SAS/IntrNet - 92 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$101,260</b>	<b>N/A</b>
SAS-GRD-INTPROD-93	SAS Integration Technologies or SAS/IntrNet - 93 Total Number of Grid Processor Cores	132-33	<b>\$370,771</b>	<b>1YR.</b>

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SAS-GRD-INTPROD-93M	SAS Integration Technologies or SAS/IntrNet - 93 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$101,998</b>	<b>N/A</b>
SAS-GRD-INTPROD-94	SAS Integration Technologies or SAS/IntrNet - 94 Total Number of Grid Processor Cores	132-33	<b>\$373,485</b>	<b>1YR.</b>
SAS-GRD-INTPROD-94M	SAS Integration Technologies or SAS/IntrNet - 94 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$102,736</b>	<b>N/A</b>
SAS-GRD-INTPROD-95	SAS Integration Technologies or SAS/IntrNet - 95 Total Number of Grid Processor Cores	132-33	<b>\$376,190</b>	<b>1YR.</b>
SAS-GRD-INTPROD-95M	SAS Integration Technologies or SAS/IntrNet - 95 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$103,473</b>	<b>N/A</b>
SAS-GRD-INTPROD-96	SAS Integration Technologies or SAS/IntrNet - 96 Total Number of Grid Processor Cores	132-33	<b>\$378,896</b>	<b>1YR.</b>
SAS-GRD-INTPROD-96M	SAS Integration Technologies or SAS/IntrNet - 96 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$104,203</b>	<b>N/A</b>
SAS-GRD-INTPROD-97	SAS Integration Technologies or SAS/IntrNet - 97 Total Number of Grid Processor Cores	132-33	<b>\$381,610</b>	<b>1YR.</b>
SAS-GRD-INTPROD-97M	SAS Integration Technologies or SAS/IntrNet - 97 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$104,933</b>	<b>N/A</b>
SAS-GRD-INTPROD-98	SAS Integration Technologies or SAS/IntrNet - 98 Total Number of Grid Processor Cores	132-33	<b>\$384,315</b>	<b>1YR.</b>
SAS-GRD-INTPROD-98M	SAS Integration Technologies or SAS/IntrNet - 98 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$105,671</b>	<b>N/A</b>
SAS-GRD-INTPROD-99	SAS Integration Technologies or SAS/IntrNet - 99 Total Number of Grid Processor Cores	132-33	<b>\$385,664</b>	<b>1YR.</b>
SAS-GRD-INTPROD-99M	SAS Integration Technologies or SAS/IntrNet - 99 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$106,044</b>	<b>N/A</b>
SAS-GRD-INTPROD-100	SAS Integration Technologies or SAS/IntrNet - 100 Total Number of Grid Processor Cores	132-33	<b>\$387,021</b>	<b>1YR.</b>
SAS-GRD-INTPROD-100M	SAS Integration Technologies or SAS/IntrNet - 100 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$106,417</b>	<b>N/A</b>
SAS-GRD-INTPROD-Addl	SAS Integration Technologies or SAS/IntrNet - Each Additional Total Number of Grid Processor Cores	132-33	<b>\$1,348</b>	<b>1YR.</b>
SAS-GRD-INTPROD-AddlM	SAS Integration Technologies or SAS/IntrNet - Each Additional Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$372</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-1	SAS Enterprise BI Server - 1 Total Number of Grid Processor Cores	132-33	<b>\$162,784</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-1M	SAS Enterprise BI Server - 1 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$50,336</b>	<b>N/A</b>

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SAS-GRD-BIENTSVR-2	SAS Enterprise BI Server - 2 Total Number of Grid Processor Cores	132-33	<b>\$186,270</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-2M	SAS Enterprise BI Server - 2 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$57,303</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-3	SAS Enterprise BI Server - 3 Total Number of Grid Processor Cores	132-33	<b>\$209,756</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-3M	SAS Enterprise BI Server - 3 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$64,269</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-4	SAS Enterprise BI Server - 4 Total Number of Grid Processor Cores	132-33	<b>\$233,242</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-4M	SAS Enterprise BI Server - 4 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$71,228</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-5	SAS Enterprise BI Server - 5 Total Number of Grid Processor Cores	132-33	<b>\$256,728</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-5M	SAS Enterprise BI Server - 5 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$78,186</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-6	SAS Enterprise BI Server - 6 Total Number of Grid Processor Cores	132-33	<b>\$260,386</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-6M	SAS Enterprise BI Server - 6 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$79,178</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-7	SAS Enterprise BI Server - 7 Total Number of Grid Processor Cores	132-33	<b>\$264,052</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-7M	SAS Enterprise BI Server - 7 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$80,154</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-8	SAS Enterprise BI Server - 8 Total Number of Grid Processor Cores	132-33	<b>\$267,710</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-8M	SAS Enterprise BI Server - 8 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$81,146</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-9	SAS Enterprise BI Server - 9 Total Number of Grid Processor Cores	132-33	<b>\$271,360</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-9M	SAS Enterprise BI Server - 9 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$82,122</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-10	SAS Enterprise BI Server - 10 Total Number of Grid Processor Cores	132-33	<b>\$275,018</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-10M	SAS Enterprise BI Server - 10 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$83,098</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-11	SAS Enterprise BI Server - 11 Total Number of Grid Processor Cores	132-33	<b>\$278,675</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-11M	SAS Enterprise BI Server - 11 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$84,089</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-12	SAS Enterprise BI Server - 12 Total Number of Grid Processor Cores	132-33	<b>\$282,333</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-12M	SAS Enterprise BI Server - 12 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$85,065</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-13	SAS Enterprise BI Server - 13 Total Number of Grid Processor Cores	132-33	<b>\$285,991</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-13M	SAS Enterprise BI Server - 13 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$86,049</b>	<b>N/A</b>

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SAS-GRD-BIENTSVR-14	SAS Enterprise BI Server - 14 Total Number of Grid Processor Cores	132-33	<b>\$289,649</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-14M	SAS Enterprise BI Server - 14 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$87,033</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-15	SAS Enterprise BI Server - 15 Total Number of Grid Processor Cores	132-33	<b>\$293,307</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-15M	SAS Enterprise BI Server - 15 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$88,017</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-16	SAS Enterprise BI Server - 16 Total Number of Grid Processor Cores	132-33	<b>\$296,956</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-16M	SAS Enterprise BI Server - 16 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$89,001</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-17	SAS Enterprise BI Server - 17 Total Number of Grid Processor Cores	132-33	<b>\$300,614</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-17M	SAS Enterprise BI Server - 17 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$89,977</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-18	SAS Enterprise BI Server - 18 Total Number of Grid Processor Cores	132-33	<b>\$304,272</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-18M	SAS Enterprise BI Server - 18 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$90,961</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-19	SAS Enterprise BI Server - 19 Total Number of Grid Processor Cores	132-33	<b>\$307,930</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-19M	SAS Enterprise BI Server - 19 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$91,945</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-20	SAS Enterprise BI Server - 20 Total Number of Grid Processor Cores	132-33	<b>\$311,588</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-20M	SAS Enterprise BI Server - 20 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$92,928</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-21	SAS Enterprise BI Server - 21 Total Number of Grid Processor Cores	132-33	<b>\$315,245</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-21M	SAS Enterprise BI Server - 21 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$93,912</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-22	SAS Enterprise BI Server - 22 Total Number of Grid Processor Cores	132-33	<b>\$318,903</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-22M	SAS Enterprise BI Server - 22 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$94,896</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-23	SAS Enterprise BI Server - 23 Total Number of Grid Processor Cores	132-33	<b>\$322,553</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-23M	SAS Enterprise BI Server - 23 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$95,872</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-24	SAS Enterprise BI Server - 24 Total Number of Grid Processor Cores	132-33	<b>\$326,211</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-24M	SAS Enterprise BI Server - 24 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$96,856</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-25	SAS Enterprise BI Server - 25 Total Number of Grid Processor Cores	132-33	<b>\$329,504</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-25M	SAS Enterprise BI Server - 25 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$97,745</b>	<b>N/A</b>



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SAS-GRD-BIENTSVR-26	SAS Enterprise BI Server - 26 Total Number of Grid Processor Cores	132-33	<b>\$332,797</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-26M	SAS Enterprise BI Server - 26 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$98,625</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-27	SAS Enterprise BI Server - 27 Total Number of Grid Processor Cores	132-33	<b>\$336,097</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-27M	SAS Enterprise BI Server - 27 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$99,506</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-28	SAS Enterprise BI Server - 28 Total Number of Grid Processor Cores	132-33	<b>\$339,390</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-28M	SAS Enterprise BI Server - 28 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$100,387</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-29	SAS Enterprise BI Server - 29 Total Number of Grid Processor Cores	132-33	<b>\$342,683</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-29M	SAS Enterprise BI Server - 29 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$101,268</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-30	SAS Enterprise BI Server - 30 Total Number of Grid Processor Cores	132-33	<b>\$345,976</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-30M	SAS Enterprise BI Server - 30 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$102,156</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-31	SAS Enterprise BI Server - 31 Total Number of Grid Processor Cores	132-33	<b>\$349,269</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-31M	SAS Enterprise BI Server - 31 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$103,045</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-32	SAS Enterprise BI Server - 32 Total Number of Grid Processor Cores	132-33	<b>\$352,561</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-32M	SAS Enterprise BI Server - 32 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$103,926</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-33	SAS Enterprise BI Server - 33 Total Number of Grid Processor Cores	132-33	<b>\$355,854</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-33M	SAS Enterprise BI Server - 33 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$104,806</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-34	SAS Enterprise BI Server - 34 Total Number of Grid Processor Cores	132-33	<b>\$359,155</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-34M	SAS Enterprise BI Server - 34 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$105,687</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-35	SAS Enterprise BI Server - 35 Total Number of Grid Processor Cores	132-33	<b>\$362,448</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-35M	SAS Enterprise BI Server - 35 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$106,568</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-36	SAS Enterprise BI Server - 36 Total Number of Grid Processor Cores	132-33	<b>\$365,741</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-36M	SAS Enterprise BI Server - 36 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$107,457</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-37	SAS Enterprise BI Server - 37 Total Number of Grid Processor Cores	132-33	<b>\$369,034</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-37M	SAS Enterprise BI Server - 37 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$108,337</b>	<b>N/A</b>

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SAS-GRD-BIENTSVR-38	SAS Enterprise BI Server - 38 Total Number of Grid Processor Cores	132-33	<b>\$372,326</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-38M	SAS Enterprise BI Server - 38 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$109,226</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-39	SAS Enterprise BI Server - 39 Total Number of Grid Processor Cores	132-33	<b>\$375,619</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-39M	SAS Enterprise BI Server - 39 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$110,107</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-40	SAS Enterprise BI Server - 40 Total Number of Grid Processor Cores	132-33	<b>\$378,912</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-40M	SAS Enterprise BI Server - 40 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$110,987</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-41	SAS Enterprise BI Server - 41 Total Number of Grid Processor Cores	132-33	<b>\$382,213</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-41M	SAS Enterprise BI Server - 41 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$111,868</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-42	SAS Enterprise BI Server - 42 Total Number of Grid Processor Cores	132-33	<b>\$385,506</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-42M	SAS Enterprise BI Server - 42 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$112,757</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-43	SAS Enterprise BI Server - 43 Total Number of Grid Processor Cores	132-33	<b>\$388,798</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-43M	SAS Enterprise BI Server - 43 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$113,638</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-44	SAS Enterprise BI Server - 44 Total Number of Grid Processor Cores	132-33	<b>\$392,091</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-44M	SAS Enterprise BI Server - 44 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$114,518</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-45	SAS Enterprise BI Server - 45 Total Number of Grid Processor Cores	132-33	<b>\$395,384</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-45M	SAS Enterprise BI Server - 45 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$115,407</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-46	SAS Enterprise BI Server - 46 Total Number of Grid Processor Cores	132-33	<b>\$398,677</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-46M	SAS Enterprise BI Server - 46 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$116,288</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-47	SAS Enterprise BI Server - 47 Total Number of Grid Processor Cores	132-33	<b>\$401,970</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-47M	SAS Enterprise BI Server - 47 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$117,176</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-48	SAS Enterprise BI Server - 48 Total Number of Grid Processor Cores	132-33	<b>\$405,270</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-48M	SAS Enterprise BI Server - 48 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$118,057</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-49	SAS Enterprise BI Server - 49 Total Number of Grid Processor Cores	132-33	<b>\$407,897</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-49M	SAS Enterprise BI Server - 49 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$118,755</b>	<b>N/A</b>

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SAS-GRD-BIENTSVR-50	SAS Enterprise BI Server - 50 Total Number of Grid Processor Cores	132-33	<b>\$410,539</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-50M	SAS Enterprise BI Server - 50 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$119,454</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-51	SAS Enterprise BI Server - 51 Total Number of Grid Processor Cores	132-33	<b>\$413,165</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-51M	SAS Enterprise BI Server - 51 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$120,160</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-52	SAS Enterprise BI Server - 52 Total Number of Grid Processor Cores	132-33	<b>\$415,800</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-52M	SAS Enterprise BI Server - 52 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$120,866</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-53	SAS Enterprise BI Server - 53 Total Number of Grid Processor Cores	132-33	<b>\$418,434</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-53M	SAS Enterprise BI Server - 53 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$121,564</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-54	SAS Enterprise BI Server - 54 Total Number of Grid Processor Cores	132-33	<b>\$421,068</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-54M	SAS Enterprise BI Server - 54 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$122,262</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-55	SAS Enterprise BI Server - 55 Total Number of Grid Processor Cores	132-33	<b>\$423,702</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-55M	SAS Enterprise BI Server - 55 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$122,969</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-56	SAS Enterprise BI Server - 56 Total Number of Grid Processor Cores	132-33	<b>\$426,337</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-56M	SAS Enterprise BI Server - 56 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$123,675</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-57	SAS Enterprise BI Server - 57 Total Number of Grid Processor Cores	132-33	<b>\$428,963</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-57M	SAS Enterprise BI Server - 57 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$124,365</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-58	SAS Enterprise BI Server - 58 Total Number of Grid Processor Cores	132-33	<b>\$431,605</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-58M	SAS Enterprise BI Server - 58 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$125,071</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-59	SAS Enterprise BI Server - 59 Total Number of Grid Processor Cores	132-33	<b>\$434,231</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-59M	SAS Enterprise BI Server - 59 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$125,777</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-60	SAS Enterprise BI Server - 60 Total Number of Grid Processor Cores	132-33	<b>\$436,866</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-60M	SAS Enterprise BI Server - 60 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$126,476</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-61	SAS Enterprise BI Server - 61 Total Number of Grid Processor Cores	132-33	<b>\$439,500</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-61M	SAS Enterprise BI Server - 61 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$127,174</b>	<b>N/A</b>

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SAS-GRD-BIENTSVR-62	SAS Enterprise BI Server - 62 Total Number of Grid Processor Cores	132-33	<b>\$442,134</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-62M	SAS Enterprise BI Server - 62 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$127,880</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-63	SAS Enterprise BI Server - 63 Total Number of Grid Processor Cores	132-33	<b>\$444,768</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-63M	SAS Enterprise BI Server - 63 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$128,586</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-64	SAS Enterprise BI Server - 64 Total Number of Grid Processor Cores	132-33	<b>\$447,403</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-64M	SAS Enterprise BI Server - 64 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$129,276</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-65	SAS Enterprise BI Server - 65 Total Number of Grid Processor Cores	132-33	<b>\$450,029</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-65M	SAS Enterprise BI Server - 65 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$129,983</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-66	SAS Enterprise BI Server - 66 Total Number of Grid Processor Cores	132-33	<b>\$452,671</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-66M	SAS Enterprise BI Server - 66 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$130,689</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-67	SAS Enterprise BI Server - 67 Total Number of Grid Processor Cores	132-33	<b>\$455,297</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-67M	SAS Enterprise BI Server - 67 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$131,387</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-68	SAS Enterprise BI Server - 68 Total Number of Grid Processor Cores	132-33	<b>\$457,932</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-68M	SAS Enterprise BI Server - 68 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$132,085</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-69	SAS Enterprise BI Server - 69 Total Number of Grid Processor Cores	132-33	<b>\$460,566</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-69M	SAS Enterprise BI Server - 69 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$132,791</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-70	SAS Enterprise BI Server - 70 Total Number of Grid Processor Cores	132-33	<b>\$463,200</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-70M	SAS Enterprise BI Server - 70 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$133,490</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-71	SAS Enterprise BI Server - 71 Total Number of Grid Processor Cores	132-33	<b>\$465,835</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-71M	SAS Enterprise BI Server - 71 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$134,196</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-72	SAS Enterprise BI Server - 72 Total Number of Grid Processor Cores	132-33	<b>\$468,469</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-72M	SAS Enterprise BI Server - 72 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$134,894</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-73	SAS Enterprise BI Server - 73 Total Number of Grid Processor Cores	132-33	<b>\$471,095</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-73M	SAS Enterprise BI Server - 73 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$135,600</b>	<b>N/A</b>

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SAS-GRD-BIENTSVR-74	SAS Enterprise BI Server - 74 Total Number of Grid Processor Cores	132-33	<b>\$473,737</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-74M	SAS Enterprise BI Server - 74 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$136,298</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-75	SAS Enterprise BI Server - 75 Total Number of Grid Processor Cores	132-33	<b>\$476,364</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-75M	SAS Enterprise BI Server - 75 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$137,005</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-76	SAS Enterprise BI Server - 76 Total Number of Grid Processor Cores	132-33	<b>\$479,006</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-76M	SAS Enterprise BI Server - 76 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$137,703</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-77	SAS Enterprise BI Server - 77 Total Number of Grid Processor Cores	132-33	<b>\$481,632</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-77M	SAS Enterprise BI Server - 77 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$138,401</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-78	SAS Enterprise BI Server - 78 Total Number of Grid Processor Cores	132-33	<b>\$484,266</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-78M	SAS Enterprise BI Server - 78 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$139,107</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-79	SAS Enterprise BI Server - 79 Total Number of Grid Processor Cores	132-33	<b>\$486,901</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-79M	SAS Enterprise BI Server - 79 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$139,813</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-80	SAS Enterprise BI Server - 80 Total Number of Grid Processor Cores	132-33	<b>\$489,535</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-80M	SAS Enterprise BI Server - 80 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$140,504</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-81	SAS Enterprise BI Server - 81 Total Number of Grid Processor Cores	132-33	<b>\$492,161</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-81M	SAS Enterprise BI Server - 81 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$141,210</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-82	SAS Enterprise BI Server - 82 Total Number of Grid Processor Cores	132-33	<b>\$494,803</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-82M	SAS Enterprise BI Server - 82 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$141,916</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-83	SAS Enterprise BI Server - 83 Total Number of Grid Processor Cores	132-33	<b>\$497,430</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-83M	SAS Enterprise BI Server - 83 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$142,614</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-84	SAS Enterprise BI Server - 84 Total Number of Grid Processor Cores	132-33	<b>\$500,072</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-84M	SAS Enterprise BI Server - 84 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$143,313</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-85	SAS Enterprise BI Server - 85 Total Number of Grid Processor Cores	132-33	<b>\$502,698</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-85M	SAS Enterprise BI Server - 85 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$144,019</b>	<b>N/A</b>

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SAS-GRD-BIENTSVR-86	SAS Enterprise BI Server - 86 Total Number of Grid Processor Cores	132-33	<b>\$505,332</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-86M	SAS Enterprise BI Server - 86 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$144,725</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-87	SAS Enterprise BI Server - 87 Total Number of Grid Processor Cores	132-33	<b>\$507,967</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-87M	SAS Enterprise BI Server - 87 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$145,415</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-88	SAS Enterprise BI Server - 88 Total Number of Grid Processor Cores	132-33	<b>\$510,601</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-88M	SAS Enterprise BI Server - 88 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$146,121</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-89	SAS Enterprise BI Server - 89 Total Number of Grid Processor Cores	132-33	<b>\$513,227</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-89M	SAS Enterprise BI Server - 89 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$146,828</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-90	SAS Enterprise BI Server - 90 Total Number of Grid Processor Cores	132-33	<b>\$515,870</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-90M	SAS Enterprise BI Server - 90 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$147,526</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-91	SAS Enterprise BI Server - 91 Total Number of Grid Processor Cores	132-33	<b>\$518,496</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-91M	SAS Enterprise BI Server - 91 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$148,224</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-92	SAS Enterprise BI Server - 92 Total Number of Grid Processor Cores	132-33	<b>\$521,138</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-92M	SAS Enterprise BI Server - 92 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$148,930</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-93	SAS Enterprise BI Server - 93 Total Number of Grid Processor Cores	132-33	<b>\$523,764</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-93M	SAS Enterprise BI Server - 93 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$149,636</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-94	SAS Enterprise BI Server - 94 Total Number of Grid Processor Cores	132-33	<b>\$526,399</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-94M	SAS Enterprise BI Server - 94 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$150,335</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-95	SAS Enterprise BI Server - 95 Total Number of Grid Processor Cores	132-33	<b>\$529,033</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-95M	SAS Enterprise BI Server - 95 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$151,033</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-96	SAS Enterprise BI Server - 96 Total Number of Grid Processor Cores	132-33	<b>\$531,667</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-96M	SAS Enterprise BI Server - 96 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$151,739</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-97	SAS Enterprise BI Server - 97 Total Number of Grid Processor Cores	132-33	<b>\$534,293</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-97M	SAS Enterprise BI Server - 97 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$152,437</b>	<b>N/A</b>

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SAS-GRD-BIENTSVR-98	SAS Enterprise BI Server - 98 Total Number of Grid Processor Cores	132-33	<b>\$536,936</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-98M	SAS Enterprise BI Server - 98 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$153,136</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-99	SAS Enterprise BI Server - 99 Total Number of Grid Processor Cores	132-33	<b>\$538,189</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-99M	SAS Enterprise BI Server - 99 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$153,469</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-100	SAS Enterprise BI Server - 100 Total Number of Grid Processor Cores	132-33	<b>\$539,443</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-100M	SAS Enterprise BI Server - 100 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$153,802</b>	<b>N/A</b>
SAS-GRD-BIENTSVR-Addl	SAS Enterprise BI Server - Each Additional Total Number of Grid Processor Cores	132-33	<b>\$1,253</b>	<b>1YR.</b>
SAS-GRD-BIENTSVR-AddIM	SAS Enterprise BI Server - Each Additional Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$333</b>	<b>N/A</b>
SAS-GRD-BISVR-1	SAS BI Server - 1 Total Number of Grid Processor Cores	132-33	<b>\$80,900</b>	<b>1YR.</b>
SAS-GRD-BISVR-1M	SAS BI Server - 1 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$22,224</b>	<b>N/A</b>
SAS-GRD-BISVR-2	SAS BI Server - 2 Total Number of Grid Processor Cores	132-33	<b>\$99,657</b>	<b>1YR.</b>
SAS-GRD-BISVR-2M	SAS BI Server - 2 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$27,572</b>	<b>N/A</b>
SAS-GRD-BISVR-3	SAS BI Server - 3 Total Number of Grid Processor Cores	132-33	<b>\$118,422</b>	<b>1YR.</b>
SAS-GRD-BISVR-3M	SAS BI Server - 3 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$32,920</b>	<b>N/A</b>
SAS-GRD-BISVR-4	SAS BI Server - 4 Total Number of Grid Processor Cores	132-33	<b>\$137,179</b>	<b>1YR.</b>
SAS-GRD-BISVR-4M	SAS BI Server - 4 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$38,276</b>	<b>N/A</b>
SAS-GRD-BISVR-5	SAS BI Server - 5 Total Number of Grid Processor Cores	132-33	<b>\$155,936</b>	<b>1YR.</b>
SAS-GRD-BISVR-5M	SAS BI Server - 5 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$43,623</b>	<b>N/A</b>
SAS-GRD-BISVR-6	SAS BI Server - 6 Total Number of Grid Processor Cores	132-33	<b>\$159,896</b>	<b>1YR.</b>
SAS-GRD-BISVR-6M	SAS BI Server - 6 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,679</b>	<b>N/A</b>
SAS-GRD-BISVR-7	SAS BI Server - 7 Total Number of Grid Processor Cores	132-33	<b>\$163,863</b>	<b>1YR.</b>
SAS-GRD-BISVR-7M	SAS BI Server - 7 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,750</b>	<b>N/A</b>
SAS-GRD-BISVR-8	SAS BI Server - 8 Total Number of Grid Processor Cores	132-33	<b>\$167,830</b>	<b>1YR.</b>

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SAS-GRD-BISVR-8M	SAS BI Server - 8 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$46,813	N/A
SAS-GRD-BISVR-9	SAS BI Server - 9 Total Number of Grid Processor Cores	132-33	\$171,790	1YR.
SAS-GRD-BISVR-9M	SAS BI Server - 9 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$47,876	N/A
SAS-GRD-BISVR-10	SAS BI Server - 10 Total Number of Grid Processor Cores	132-33	\$175,749	1YR.
SAS-GRD-BISVR-10M	SAS BI Server - 10 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$48,947	N/A
SAS-GRD-BISVR-11	SAS BI Server - 11 Total Number of Grid Processor Cores	132-33	\$179,708	1YR.
SAS-GRD-BISVR-11M	SAS BI Server - 11 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$50,011	N/A
SAS-GRD-BISVR-12	SAS BI Server - 12 Total Number of Grid Processor Cores	132-33	\$183,675	1YR.
SAS-GRD-BISVR-12M	SAS BI Server - 12 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$51,074	N/A
SAS-GRD-BISVR-13	SAS BI Server - 13 Total Number of Grid Processor Cores	132-33	\$187,643	1YR.
SAS-GRD-BISVR-13M	SAS BI Server - 13 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$52,137	N/A
SAS-GRD-BISVR-14	SAS BI Server - 14 Total Number of Grid Processor Cores	132-33	\$191,594	1YR.
SAS-GRD-BISVR-14M	SAS BI Server - 14 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$53,200	N/A
SAS-GRD-BISVR-15	SAS BI Server - 15 Total Number of Grid Processor Cores	132-33	\$195,561	1YR.
SAS-GRD-BISVR-15M	SAS BI Server - 15 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$54,264	N/A
SAS-GRD-BISVR-16	SAS BI Server - 16 Total Number of Grid Processor Cores	132-33	\$199,521	1YR.
SAS-GRD-BISVR-16M	SAS BI Server - 16 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$55,335	N/A
SAS-GRD-BISVR-17	SAS BI Server - 17 Total Number of Grid Processor Cores	132-33	\$203,488	1YR.
SAS-GRD-BISVR-17M	SAS BI Server - 17 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$56,398	N/A
SAS-GRD-BISVR-18	SAS BI Server - 18 Total Number of Grid Processor Cores	132-33	\$207,455	1YR.
SAS-GRD-BISVR-18M	SAS BI Server - 18 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$57,461	N/A
SAS-GRD-BISVR-19	SAS BI Server - 19 Total Number of Grid Processor Cores	132-33	\$211,407	1YR.
SAS-GRD-BISVR-19M	SAS BI Server - 19 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$58,532	N/A
SAS-GRD-BISVR-20	SAS BI Server - 20 Total Number of Grid Processor Cores	132-33	\$215,374	1YR.



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-GRD-BISVR-20M	SAS BI Server - 20 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$59,588	N/A
SAS-GRD-BISVR-21	SAS BI Server - 21 Total Number of Grid Processor Cores	132-33	\$219,333	1YR.
SAS-GRD-BISVR-21M	SAS BI Server - 21 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$60,659	N/A
SAS-GRD-BISVR-22	SAS BI Server - 22 Total Number of Grid Processor Cores	132-33	\$223,300	1YR.
SAS-GRD-BISVR-22M	SAS BI Server - 22 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$61,730	N/A
SAS-GRD-BISVR-23	SAS BI Server - 23 Total Number of Grid Processor Cores	132-33	\$227,268	1YR.
SAS-GRD-BISVR-23M	SAS BI Server - 23 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$62,785	N/A
SAS-GRD-BISVR-24	SAS BI Server - 24 Total Number of Grid Processor Cores	132-33	\$231,219	1YR.
SAS-GRD-BISVR-24M	SAS BI Server - 24 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$63,856	N/A
SAS-GRD-BISVR-25	SAS BI Server - 25 Total Number of Grid Processor Cores	132-33	\$234,790	1YR.
SAS-GRD-BISVR-25M	SAS BI Server - 25 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$64,809	N/A
SAS-GRD-BISVR-26	SAS BI Server - 26 Total Number of Grid Processor Cores	132-33	\$238,352	1YR.
SAS-GRD-BISVR-26M	SAS BI Server - 26 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$65,769	N/A
SAS-GRD-BISVR-27	SAS BI Server - 27 Total Number of Grid Processor Cores	132-33	\$241,923	1YR.
SAS-GRD-BISVR-27M	SAS BI Server - 27 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$66,729	N/A
SAS-GRD-BISVR-28	SAS BI Server - 28 Total Number of Grid Processor Cores	132-33	\$245,493	1YR.
SAS-GRD-BISVR-28M	SAS BI Server - 28 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$67,681	N/A
SAS-GRD-BISVR-29	SAS BI Server - 29 Total Number of Grid Processor Cores	132-33	\$249,048	1YR.
SAS-GRD-BISVR-29M	SAS BI Server - 29 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$68,641	N/A
SAS-GRD-BISVR-30	SAS BI Server - 30 Total Number of Grid Processor Cores	132-33	\$252,618	1YR.
SAS-GRD-BISVR-30M	SAS BI Server - 30 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$69,601	N/A
SAS-GRD-BISVR-31	SAS BI Server - 31 Total Number of Grid Processor Cores	132-33	\$256,189	1YR.
SAS-GRD-BISVR-31M	SAS BI Server - 31 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$70,553	N/A
SAS-GRD-BISVR-32	SAS BI Server - 32 Total Number of Grid Processor Cores	132-33	\$259,752	1YR.

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SAS-GRD-BISVR-32M	SAS BI Server - 32 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$71,513</b>	<b>N/A</b>
SAS-GRD-BISVR-33	SAS BI Server - 33 Total Number of Grid Processor Cores	132-33	<b>\$263,322</b>	<b>1YR.</b>
SAS-GRD-BISVR-33M	SAS BI Server - 33 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$72,473</b>	<b>N/A</b>
SAS-GRD-BISVR-34	SAS BI Server - 34 Total Number of Grid Processor Cores	132-33	<b>\$266,893</b>	<b>1YR.</b>
SAS-GRD-BISVR-34M	SAS BI Server - 34 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$73,425</b>	<b>N/A</b>
SAS-GRD-BISVR-35	SAS BI Server - 35 Total Number of Grid Processor Cores	132-33	<b>\$270,447</b>	<b>1YR.</b>
SAS-GRD-BISVR-35M	SAS BI Server - 35 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$74,386</b>	<b>N/A</b>
SAS-GRD-BISVR-36	SAS BI Server - 36 Total Number of Grid Processor Cores	132-33	<b>\$274,018</b>	<b>1YR.</b>
SAS-GRD-BISVR-36M	SAS BI Server - 36 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$75,346</b>	<b>N/A</b>
SAS-GRD-BISVR-37	SAS BI Server - 37 Total Number of Grid Processor Cores	132-33	<b>\$277,588</b>	<b>1YR.</b>
SAS-GRD-BISVR-37M	SAS BI Server - 37 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$76,306</b>	<b>N/A</b>
SAS-GRD-BISVR-38	SAS BI Server - 38 Total Number of Grid Processor Cores	132-33	<b>\$281,151</b>	<b>1YR.</b>
SAS-GRD-BISVR-38M	SAS BI Server - 38 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$77,258</b>	<b>N/A</b>
SAS-GRD-BISVR-39	SAS BI Server - 39 Total Number of Grid Processor Cores	132-33	<b>\$284,721</b>	<b>1YR.</b>
SAS-GRD-BISVR-39M	SAS BI Server - 39 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$78,218</b>	<b>N/A</b>
SAS-GRD-BISVR-40	SAS BI Server - 40 Total Number of Grid Processor Cores	132-33	<b>\$288,276</b>	<b>1YR.</b>
SAS-GRD-BISVR-40M	SAS BI Server - 40 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$79,178</b>	<b>N/A</b>
SAS-GRD-BISVR-41	SAS BI Server - 41 Total Number of Grid Processor Cores	132-33	<b>\$291,847</b>	<b>1YR.</b>
SAS-GRD-BISVR-41M	SAS BI Server - 41 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$80,130</b>	<b>N/A</b>
SAS-GRD-BISVR-42	SAS BI Server - 42 Total Number of Grid Processor Cores	132-33	<b>\$295,417</b>	<b>1YR.</b>
SAS-GRD-BISVR-42M	SAS BI Server - 42 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$81,082</b>	<b>N/A</b>
SAS-GRD-BISVR-43	SAS BI Server - 43 Total Number of Grid Processor Cores	132-33	<b>\$298,980</b>	<b>1YR.</b>
SAS-GRD-BISVR-43M	SAS BI Server - 43 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$82,050</b>	<b>N/A</b>
SAS-GRD-BISVR-44	SAS BI Server - 44 Total Number of Grid Processor Cores	132-33	<b>\$302,550</b>	<b>1YR.</b>

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SAS-GRD-BISVR-44M	SAS BI Server - 44 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$83,002</b>	<b>N/A</b>
SAS-GRD-BISVR-45	SAS BI Server - 45 Total Number of Grid Processor Cores	132-33	<b>\$306,113</b>	<b>1YR.</b>
SAS-GRD-BISVR-45M	SAS BI Server - 45 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$83,955</b>	<b>N/A</b>
SAS-GRD-BISVR-46	SAS BI Server - 46 Total Number of Grid Processor Cores	132-33	<b>\$309,675</b>	<b>1YR.</b>
SAS-GRD-BISVR-46M	SAS BI Server - 46 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$84,923</b>	<b>N/A</b>
SAS-GRD-BISVR-47	SAS BI Server - 47 Total Number of Grid Processor Cores	132-33	<b>\$313,246</b>	<b>1YR.</b>
SAS-GRD-BISVR-47M	SAS BI Server - 47 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$85,875</b>	<b>N/A</b>
SAS-GRD-BISVR-48	SAS BI Server - 48 Total Number of Grid Processor Cores	132-33	<b>\$316,817</b>	<b>1YR.</b>
SAS-GRD-BISVR-48M	SAS BI Server - 48 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$86,835</b>	<b>N/A</b>
SAS-GRD-BISVR-49	SAS BI Server - 49 Total Number of Grid Processor Cores	132-33	<b>\$319,665</b>	<b>1YR.</b>
SAS-GRD-BISVR-49M	SAS BI Server - 49 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$87,596</b>	<b>N/A</b>
SAS-GRD-BISVR-50	SAS BI Server - 50 Total Number of Grid Processor Cores	132-33	<b>\$322,521</b>	<b>1YR.</b>
SAS-GRD-BISVR-50M	SAS BI Server - 50 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$88,366</b>	<b>N/A</b>
SAS-GRD-BISVR-51	SAS BI Server - 51 Total Number of Grid Processor Cores	132-33	<b>\$325,378</b>	<b>1YR.</b>
SAS-GRD-BISVR-51M	SAS BI Server - 51 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$89,136</b>	<b>N/A</b>
SAS-GRD-BISVR-52	SAS BI Server - 52 Total Number of Grid Processor Cores	132-33	<b>\$328,234</b>	<b>1YR.</b>
SAS-GRD-BISVR-52M	SAS BI Server - 52 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$89,905</b>	<b>N/A</b>
SAS-GRD-BISVR-53	SAS BI Server - 53 Total Number of Grid Processor Cores	132-33	<b>\$331,091</b>	<b>1YR.</b>
SAS-GRD-BISVR-53M	SAS BI Server - 53 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$90,675</b>	<b>N/A</b>
SAS-GRD-BISVR-54	SAS BI Server - 54 Total Number of Grid Processor Cores	132-33	<b>\$333,947</b>	<b>1YR.</b>
SAS-GRD-BISVR-54M	SAS BI Server - 54 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$91,445</b>	<b>N/A</b>
SAS-GRD-BISVR-55	SAS BI Server - 55 Total Number of Grid Processor Cores	132-33	<b>\$336,804</b>	<b>1YR.</b>
SAS-GRD-BISVR-55M	SAS BI Server - 55 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$92,206</b>	<b>N/A</b>
SAS-GRD-BISVR-56	SAS BI Server - 56 Total Number of Grid Processor Cores	132-33	<b>\$339,660</b>	<b>1YR.</b>

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SAS-GRD-BISVR-56M	SAS BI Server - 56 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$92,976</b>	<b>N/A</b>
SAS-GRD-BISVR-57	SAS BI Server - 57 Total Number of Grid Processor Cores	132-33	<b>\$342,516</b>	<b>1YR.</b>
SAS-GRD-BISVR-57M	SAS BI Server - 57 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$93,746</b>	<b>N/A</b>
SAS-GRD-BISVR-58	SAS BI Server - 58 Total Number of Grid Processor Cores	132-33	<b>\$345,381</b>	<b>1YR.</b>
SAS-GRD-BISVR-58M	SAS BI Server - 58 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$94,515</b>	<b>N/A</b>
SAS-GRD-BISVR-59	SAS BI Server - 59 Total Number of Grid Processor Cores	132-33	<b>\$348,237</b>	<b>1YR.</b>
SAS-GRD-BISVR-59M	SAS BI Server - 59 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$95,277</b>	<b>N/A</b>
SAS-GRD-BISVR-60	SAS BI Server - 60 Total Number of Grid Processor Cores	132-33	<b>\$351,094</b>	<b>1YR.</b>
SAS-GRD-BISVR-60M	SAS BI Server - 60 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$96,047</b>	<b>N/A</b>
SAS-GRD-BISVR-61	SAS BI Server - 61 Total Number of Grid Processor Cores	132-33	<b>\$353,950</b>	<b>1YR.</b>
SAS-GRD-BISVR-61M	SAS BI Server - 61 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$96,816</b>	<b>N/A</b>
SAS-GRD-BISVR-62	SAS BI Server - 62 Total Number of Grid Processor Cores	132-33	<b>\$356,798</b>	<b>1YR.</b>
SAS-GRD-BISVR-62M	SAS BI Server - 62 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$97,578</b>	<b>N/A</b>
SAS-GRD-BISVR-63	SAS BI Server - 63 Total Number of Grid Processor Cores	132-33	<b>\$359,655</b>	<b>1YR.</b>
SAS-GRD-BISVR-63M	SAS BI Server - 63 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$98,348</b>	<b>N/A</b>
SAS-GRD-BISVR-64	SAS BI Server - 64 Total Number of Grid Processor Cores	132-33	<b>\$362,511</b>	<b>1YR.</b>
SAS-GRD-BISVR-64M	SAS BI Server - 64 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$99,117</b>	<b>N/A</b>
SAS-GRD-BISVR-65	SAS BI Server - 65 Total Number of Grid Processor Cores	132-33	<b>\$365,368</b>	<b>1YR.</b>
SAS-GRD-BISVR-65M	SAS BI Server - 65 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$99,887</b>	<b>N/A</b>
SAS-GRD-BISVR-66	SAS BI Server - 66 Total Number of Grid Processor Cores	132-33	<b>\$368,224</b>	<b>1YR.</b>
SAS-GRD-BISVR-66M	SAS BI Server - 66 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$100,657</b>	<b>N/A</b>
SAS-GRD-BISVR-67	SAS BI Server - 67 Total Number of Grid Processor Cores	132-33	<b>\$371,081</b>	<b>1YR.</b>
SAS-GRD-BISVR-67M	SAS BI Server - 67 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$101,426</b>	<b>N/A</b>
SAS-GRD-BISVR-68	SAS BI Server - 68 Total Number of Grid Processor Cores	132-33	<b>\$373,937</b>	<b>1YR.</b>

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SAS-GRD-BISVR-68M	SAS BI Server - 68 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$102,196</b>	<b>N/A</b>
SAS-GRD-BISVR-69	SAS BI Server - 69 Total Number of Grid Processor Cores	132-33	<b>\$376,793</b>	<b>1YR.</b>
SAS-GRD-BISVR-69M	SAS BI Server - 69 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$102,950</b>	<b>N/A</b>
SAS-GRD-BISVR-70	SAS BI Server - 70 Total Number of Grid Processor Cores	132-33	<b>\$379,650</b>	<b>1YR.</b>
SAS-GRD-BISVR-70M	SAS BI Server - 70 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$103,719</b>	<b>N/A</b>
SAS-GRD-BISVR-71	SAS BI Server - 71 Total Number of Grid Processor Cores	132-33	<b>\$382,506</b>	<b>1YR.</b>
SAS-GRD-BISVR-71M	SAS BI Server - 71 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$104,489</b>	<b>N/A</b>
SAS-GRD-BISVR-72	SAS BI Server - 72 Total Number of Grid Processor Cores	132-33	<b>\$385,363</b>	<b>1YR.</b>
SAS-GRD-BISVR-72M	SAS BI Server - 72 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$105,259</b>	<b>N/A</b>
SAS-GRD-BISVR-73	SAS BI Server - 73 Total Number of Grid Processor Cores	132-33	<b>\$388,219</b>	<b>1YR.</b>
SAS-GRD-BISVR-73M	SAS BI Server - 73 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$106,028</b>	<b>N/A</b>
SAS-GRD-BISVR-74	SAS BI Server - 74 Total Number of Grid Processor Cores	132-33	<b>\$391,068</b>	<b>1YR.</b>
SAS-GRD-BISVR-74M	SAS BI Server - 74 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$106,798</b>	<b>N/A</b>
SAS-GRD-BISVR-75	SAS BI Server - 75 Total Number of Grid Processor Cores	132-33	<b>\$393,924</b>	<b>1YR.</b>
SAS-GRD-BISVR-75M	SAS BI Server - 75 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$107,568</b>	<b>N/A</b>
SAS-GRD-BISVR-76	SAS BI Server - 76 Total Number of Grid Processor Cores	132-33	<b>\$396,788</b>	<b>1YR.</b>
SAS-GRD-BISVR-76M	SAS BI Server - 76 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$108,329</b>	<b>N/A</b>
SAS-GRD-BISVR-77	SAS BI Server - 77 Total Number of Grid Processor Cores	132-33	<b>\$399,645</b>	<b>1YR.</b>
SAS-GRD-BISVR-77M	SAS BI Server - 77 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$109,099</b>	<b>N/A</b>
SAS-GRD-BISVR-78	SAS BI Server - 78 Total Number of Grid Processor Cores	132-33	<b>\$402,501</b>	<b>1YR.</b>
SAS-GRD-BISVR-78M	SAS BI Server - 78 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$109,869</b>	<b>N/A</b>
SAS-GRD-BISVR-79	SAS BI Server - 79 Total Number of Grid Processor Cores	132-33	<b>\$405,358</b>	<b>1YR.</b>
SAS-GRD-BISVR-79M	SAS BI Server - 79 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$110,630</b>	<b>N/A</b>
SAS-GRD-BISVR-80	SAS BI Server - 80 Total Number of Grid Processor Cores	132-33	<b>\$408,214</b>	<b>1YR.</b>

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SAS-GRD-BISVR-80M	SAS BI Server - 80 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$111,400	N/A
SAS-GRD-BISVR-81	SAS BI Server - 81 Total Number of Grid Processor Cores	132-33	\$411,071	1YR.
SAS-GRD-BISVR-81M	SAS BI Server - 81 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$112,170	N/A
SAS-GRD-BISVR-82	SAS BI Server - 82 Total Number of Grid Processor Cores	132-33	\$413,927	1YR.
SAS-GRD-BISVR-82M	SAS BI Server - 82 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$112,939	N/A
SAS-GRD-BISVR-83	SAS BI Server - 83 Total Number of Grid Processor Cores	132-33	\$416,783	1YR.
SAS-GRD-BISVR-83M	SAS BI Server - 83 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$113,701	N/A
SAS-GRD-BISVR-84	SAS BI Server - 84 Total Number of Grid Processor Cores	132-33	\$419,640	1YR.
SAS-GRD-BISVR-84M	SAS BI Server - 84 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$114,471	N/A
SAS-GRD-BISVR-85	SAS BI Server - 85 Total Number of Grid Processor Cores	132-33	\$422,496	1YR.
SAS-GRD-BISVR-85M	SAS BI Server - 85 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$115,240	N/A
SAS-GRD-BISVR-86	SAS BI Server - 86 Total Number of Grid Processor Cores	132-33	\$425,353	1YR.
SAS-GRD-BISVR-86M	SAS BI Server - 86 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$116,010	N/A
SAS-GRD-BISVR-87	SAS BI Server - 87 Total Number of Grid Processor Cores	132-33	\$428,201	1YR.
SAS-GRD-BISVR-87M	SAS BI Server - 87 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$116,780	N/A
SAS-GRD-BISVR-88	SAS BI Server - 88 Total Number of Grid Processor Cores	132-33	\$431,058	1YR.
SAS-GRD-BISVR-88M	SAS BI Server - 88 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$117,541	N/A
SAS-GRD-BISVR-89	SAS BI Server - 89 Total Number of Grid Processor Cores	132-33	\$433,914	1YR.
SAS-GRD-BISVR-89M	SAS BI Server - 89 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$118,311	N/A
SAS-GRD-BISVR-90	SAS BI Server - 90 Total Number of Grid Processor Cores	132-33	\$436,770	1YR.
SAS-GRD-BISVR-90M	SAS BI Server - 90 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$119,081	N/A
SAS-GRD-BISVR-91	SAS BI Server - 91 Total Number of Grid Processor Cores	132-33	\$439,627	1YR.
SAS-GRD-BISVR-91M	SAS BI Server - 91 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$119,842	N/A
SAS-GRD-BISVR-92	SAS BI Server - 92 Total Number of Grid Processor Cores	132-33	\$442,483	1YR.

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-GRD-BISVR-92M	SAS BI Server - 92 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$120,612	N/A
SAS-GRD-BISVR-93	SAS BI Server - 93 Total Number of Grid Processor Cores	132-33	\$445,348	1YR.
SAS-GRD-BISVR-93M	SAS BI Server - 93 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$121,382	N/A
SAS-GRD-BISVR-94	SAS BI Server - 94 Total Number of Grid Processor Cores	132-33	\$448,204	1YR.
SAS-GRD-BISVR-94M	SAS BI Server - 94 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$122,151	N/A
SAS-GRD-BISVR-95	SAS BI Server - 95 Total Number of Grid Processor Cores	132-33	\$451,060	1YR.
SAS-GRD-BISVR-95M	SAS BI Server - 95 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$122,921	N/A
SAS-GRD-BISVR-96	SAS BI Server - 96 Total Number of Grid Processor Cores	132-33	\$453,917	1YR.
SAS-GRD-BISVR-96M	SAS BI Server - 96 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$123,691	N/A
SAS-GRD-BISVR-97	SAS BI Server - 97 Total Number of Grid Processor Cores	132-33	\$456,773	1YR.
SAS-GRD-BISVR-97M	SAS BI Server - 97 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$124,460	N/A
SAS-GRD-BISVR-98	SAS BI Server - 98 Total Number of Grid Processor Cores	132-33	\$459,630	1YR.
SAS-GRD-BISVR-98M	SAS BI Server - 98 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$125,214	N/A
SAS-GRD-BISVR-99	SAS BI Server - 99 Total Number of Grid Processor Cores	132-33	\$460,994	1YR.
SAS-GRD-BISVR-99M	SAS BI Server - 99 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$125,579	N/A
SAS-GRD-BISVR-100	SAS BI Server - 100 Total Number of Grid Processor Cores	132-33	\$462,367	1YR.
SAS-GRD-BISVR-100M	SAS BI Server - 100 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$125,944	N/A
SAS-GRD-BISVR-Addl	SAS BI Server - Each Additional Total Number of Grid Processor Cores	132-33	\$1,364	1YR.
SAS-GRD-BISVR-AddIM	SAS BI Server - Each Additional Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$364	N/A
SAS-GRD-ETLSVR-1	SAS Data Integration Server - 1 Total Number of Grid Processor Cores	132-33	\$146,367	1YR.
SAS-GRD-ETLSVR-1M	SAS Data Integration Server - 1 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$43,282	N/A
SAS-GRD-ETLSVR-2	SAS Data Integration Server - 2 Total Number of Grid Processor Cores	132-33	\$156,682	1YR.
SAS-GRD-ETLSVR-2M	SAS Data Integration Server - 2 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$46,710	N/A
SAS-GRD-ETLSVR-3	SAS Data Integration Server - 3 Total Number of Grid Processor Cores	132-33	\$167,005	1YR.

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SAS-GRD-ETLSVR-3M	SAS Data Integration Server - 3 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$50,154</b>	<b>N/A</b>
SAS-GRD-ETLSVR-4	SAS Data Integration Server - 4 Total Number of Grid Processor Cores	132-33	<b>\$177,320</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-4M	SAS Data Integration Server - 4 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$53,581</b>	<b>N/A</b>
SAS-GRD-ETLSVR-5	SAS Data Integration Server - 5 Total Number of Grid Processor Cores	132-33	<b>\$187,643</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-5M	SAS Data Integration Server - 5 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$57,017</b>	<b>N/A</b>
SAS-GRD-ETLSVR-6	SAS Data Integration Server - 6 Total Number of Grid Processor Cores	132-33	<b>\$191,404</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-6M	SAS Data Integration Server - 6 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$58,032</b>	<b>N/A</b>
SAS-GRD-ETLSVR-7	SAS Data Integration Server - 7 Total Number of Grid Processor Cores	132-33	<b>\$195,165</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-7M	SAS Data Integration Server - 7 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$59,048</b>	<b>N/A</b>
SAS-GRD-ETLSVR-8	SAS Data Integration Server - 8 Total Number of Grid Processor Cores	132-33	<b>\$198,934</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-8M	SAS Data Integration Server - 8 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$60,064</b>	<b>N/A</b>
SAS-GRD-ETLSVR-9	SAS Data Integration Server - 9 Total Number of Grid Processor Cores	132-33	<b>\$202,694</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-9M	SAS Data Integration Server - 9 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$61,079</b>	<b>N/A</b>
SAS-GRD-ETLSVR-10	SAS Data Integration Server - 10 Total Number of Grid Processor Cores	132-33	<b>\$206,455</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-10M	SAS Data Integration Server - 10 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$62,087</b>	<b>N/A</b>
SAS-GRD-ETLSVR-11	SAS Data Integration Server - 11 Total Number of Grid Processor Cores	132-33	<b>\$210,224</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-11M	SAS Data Integration Server - 11 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$63,111</b>	<b>N/A</b>
SAS-GRD-ETLSVR-12	SAS Data Integration Server - 12 Total Number of Grid Processor Cores	132-33	<b>\$213,985</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-12M	SAS Data Integration Server - 12 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$64,118</b>	<b>N/A</b>
SAS-GRD-ETLSVR-13	SAS Data Integration Server - 13 Total Number of Grid Processor Cores	132-33	<b>\$217,754</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-13M	SAS Data Integration Server - 13 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$65,142</b>	<b>N/A</b>
SAS-GRD-ETLSVR-14	SAS Data Integration Server - 14 Total Number of Grid Processor Cores	132-33	<b>\$221,515</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-14M	SAS Data Integration Server - 14 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$66,150</b>	<b>N/A</b>
SAS-GRD-ETLSVR-15	SAS Data Integration Server - 15 Total Number of Grid Processor Cores	132-33	<b>\$225,284</b>	<b>1YR.</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-GRD-ETLSVR-15M	SAS Data Integration Server - 15 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$67,173</b>	<b>N/A</b>
SAS-GRD-ETLSVR-16	SAS Data Integration Server - 16 Total Number of Grid Processor Cores	132-33	<b>\$229,045</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-16M	SAS Data Integration Server - 16 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$68,189</b>	<b>N/A</b>
SAS-GRD-ETLSVR-17	SAS Data Integration Server - 17 Total Number of Grid Processor Cores	132-33	<b>\$232,806</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-17M	SAS Data Integration Server - 17 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$69,204</b>	<b>N/A</b>
SAS-GRD-ETLSVR-18	SAS Data Integration Server - 18 Total Number of Grid Processor Cores	132-33	<b>\$236,575</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-18M	SAS Data Integration Server - 18 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$70,220</b>	<b>N/A</b>
SAS-GRD-ETLSVR-19	SAS Data Integration Server - 19 Total Number of Grid Processor Cores	132-33	<b>\$240,336</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-19M	SAS Data Integration Server - 19 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$71,236</b>	<b>N/A</b>
SAS-GRD-ETLSVR-20	SAS Data Integration Server - 20 Total Number of Grid Processor Cores	132-33	<b>\$244,097</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-20M	SAS Data Integration Server - 20 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$72,251</b>	<b>N/A</b>
SAS-GRD-ETLSVR-21	SAS Data Integration Server - 21 Total Number of Grid Processor Cores	132-33	<b>\$247,874</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-21M	SAS Data Integration Server - 21 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$73,267</b>	<b>N/A</b>
SAS-GRD-ETLSVR-22	SAS Data Integration Server - 22 Total Number of Grid Processor Cores	132-33	<b>\$251,635</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-22M	SAS Data Integration Server - 22 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$74,282</b>	<b>N/A</b>
SAS-GRD-ETLSVR-23	SAS Data Integration Server - 23 Total Number of Grid Processor Cores	132-33	<b>\$255,395</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-23M	SAS Data Integration Server - 23 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$75,290</b>	<b>N/A</b>
SAS-GRD-ETLSVR-24	SAS Data Integration Server - 24 Total Number of Grid Processor Cores	132-33	<b>\$259,156</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-24M	SAS Data Integration Server - 24 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$76,314</b>	<b>N/A</b>
SAS-GRD-ETLSVR-25	SAS Data Integration Server - 25 Total Number of Grid Processor Cores	132-33	<b>\$262,544</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-25M	SAS Data Integration Server - 25 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$77,226</b>	<b>N/A</b>
SAS-GRD-ETLSVR-26	SAS Data Integration Server - 26 Total Number of Grid Processor Cores	132-33	<b>\$265,925</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-26M	SAS Data Integration Server - 26 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$78,139</b>	<b>N/A</b>
SAS-GRD-ETLSVR-27	SAS Data Integration Server - 27 Total Number of Grid Processor Cores	132-33	<b>\$269,313</b>	<b>1YR.</b>

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SAS-GRD-ETLSVR-27M	SAS Data Integration Server - 27 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$79,059</b>	<b>N/A</b>
SAS-GRD-ETLSVR-28	SAS Data Integration Server - 28 Total Number of Grid Processor Cores	132-33	<b>\$272,701</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-28M	SAS Data Integration Server - 28 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$79,979</b>	<b>N/A</b>
SAS-GRD-ETLSVR-29	SAS Data Integration Server - 29 Total Number of Grid Processor Cores	132-33	<b>\$276,081</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-29M	SAS Data Integration Server - 29 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$80,892</b>	<b>N/A</b>
SAS-GRD-ETLSVR-30	SAS Data Integration Server - 30 Total Number of Grid Processor Cores	132-33	<b>\$279,469</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-30M	SAS Data Integration Server - 30 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$81,804</b>	<b>N/A</b>
SAS-GRD-ETLSVR-31	SAS Data Integration Server - 31 Total Number of Grid Processor Cores	132-33	<b>\$282,849</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-31M	SAS Data Integration Server - 31 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$82,717</b>	<b>N/A</b>
SAS-GRD-ETLSVR-32	SAS Data Integration Server - 32 Total Number of Grid Processor Cores	132-33	<b>\$286,229</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-32M	SAS Data Integration Server - 32 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$83,645</b>	<b>N/A</b>
SAS-GRD-ETLSVR-33	SAS Data Integration Server - 33 Total Number of Grid Processor Cores	132-33	<b>\$289,625</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-33M	SAS Data Integration Server - 33 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$84,558</b>	<b>N/A</b>
SAS-GRD-ETLSVR-34	SAS Data Integration Server - 34 Total Number of Grid Processor Cores	132-33	<b>\$293,005</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-34M	SAS Data Integration Server - 34 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$85,470</b>	<b>N/A</b>
SAS-GRD-ETLSVR-35	SAS Data Integration Server - 35 Total Number of Grid Processor Cores	132-33	<b>\$296,385</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-35M	SAS Data Integration Server - 35 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$86,382</b>	<b>N/A</b>
SAS-GRD-ETLSVR-36	SAS Data Integration Server - 36 Total Number of Grid Processor Cores	132-33	<b>\$299,773</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-36M	SAS Data Integration Server - 36 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$87,311</b>	<b>N/A</b>
SAS-GRD-ETLSVR-37	SAS Data Integration Server - 37 Total Number of Grid Processor Cores	132-33	<b>\$303,153</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-37M	SAS Data Integration Server - 37 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$88,223</b>	<b>N/A</b>
SAS-GRD-ETLSVR-38	SAS Data Integration Server - 38 Total Number of Grid Processor Cores	132-33	<b>\$306,549</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-38M	SAS Data Integration Server - 38 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$89,136</b>	<b>N/A</b>
SAS-GRD-ETLSVR-39	SAS Data Integration Server - 39 Total Number of Grid Processor Cores	132-33	<b>\$309,929</b>	<b>1YR.</b>

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SAS-GRD-ETLSVR-39M	SAS Data Integration Server - 39 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$90,056</b>	<b>N/A</b>
SAS-GRD-ETLSVR-40	SAS Data Integration Server - 40 Total Number of Grid Processor Cores	132-33	<b>\$313,309</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-40M	SAS Data Integration Server - 40 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$90,969</b>	<b>N/A</b>
SAS-GRD-ETLSVR-41	SAS Data Integration Server - 41 Total Number of Grid Processor Cores	132-33	<b>\$316,697</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-41M	SAS Data Integration Server - 41 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$91,889</b>	<b>N/A</b>
SAS-GRD-ETLSVR-42	SAS Data Integration Server - 42 Total Number of Grid Processor Cores	132-33	<b>\$320,078</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-42M	SAS Data Integration Server - 42 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$92,802</b>	<b>N/A</b>
SAS-GRD-ETLSVR-43	SAS Data Integration Server - 43 Total Number of Grid Processor Cores	132-33	<b>\$323,466</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-43M	SAS Data Integration Server - 43 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$93,722</b>	<b>N/A</b>
SAS-GRD-ETLSVR-44	SAS Data Integration Server - 44 Total Number of Grid Processor Cores	132-33	<b>\$326,854</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-44M	SAS Data Integration Server - 44 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$94,634</b>	<b>N/A</b>
SAS-GRD-ETLSVR-45	SAS Data Integration Server - 45 Total Number of Grid Processor Cores	132-33	<b>\$330,234</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-45M	SAS Data Integration Server - 45 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$95,555</b>	<b>N/A</b>
SAS-GRD-ETLSVR-46	SAS Data Integration Server - 46 Total Number of Grid Processor Cores	132-33	<b>\$333,614</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-46M	SAS Data Integration Server - 46 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$96,467</b>	<b>N/A</b>
SAS-GRD-ETLSVR-47	SAS Data Integration Server - 47 Total Number of Grid Processor Cores	132-33	<b>\$337,002</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-47M	SAS Data Integration Server - 47 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$97,388</b>	<b>N/A</b>
SAS-GRD-ETLSVR-48	SAS Data Integration Server - 48 Total Number of Grid Processor Cores	132-33	<b>\$340,390</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-48M	SAS Data Integration Server - 48 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$98,300</b>	<b>N/A</b>
SAS-GRD-ETLSVR-49	SAS Data Integration Server - 49 Total Number of Grid Processor Cores	132-33	<b>\$343,096</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-49M	SAS Data Integration Server - 49 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$99,030</b>	<b>N/A</b>
SAS-GRD-ETLSVR-50	SAS Data Integration Server - 50 Total Number of Grid Processor Cores	132-33	<b>\$345,809</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-50M	SAS Data Integration Server - 50 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$99,760</b>	<b>N/A</b>
SAS-GRD-ETLSVR-51	SAS Data Integration Server - 51 Total Number of Grid Processor Cores	132-33	<b>\$348,507</b>	<b>1YR.</b>

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SAS-GRD-ETLSVR-51M	SAS Data Integration Server - 51 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$100,474</b>	<b>N/A</b>
SAS-GRD-ETLSVR-52	SAS Data Integration Server - 52 Total Number of Grid Processor Cores	132-33	<b>\$351,221</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-52M	SAS Data Integration Server - 52 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$101,204</b>	<b>N/A</b>
SAS-GRD-ETLSVR-53	SAS Data Integration Server - 53 Total Number of Grid Processor Cores	132-33	<b>\$353,926</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-53M	SAS Data Integration Server - 53 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$101,934</b>	<b>N/A</b>
SAS-GRD-ETLSVR-54	SAS Data Integration Server - 54 Total Number of Grid Processor Cores	132-33	<b>\$356,632</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-54M	SAS Data Integration Server - 54 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$102,664</b>	<b>N/A</b>
SAS-GRD-ETLSVR-55	SAS Data Integration Server - 55 Total Number of Grid Processor Cores	132-33	<b>\$359,345</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-55M	SAS Data Integration Server - 55 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$103,378</b>	<b>N/A</b>
SAS-GRD-ETLSVR-56	SAS Data Integration Server - 56 Total Number of Grid Processor Cores	132-33	<b>\$362,051</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-56M	SAS Data Integration Server - 56 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$104,108</b>	<b>N/A</b>
SAS-GRD-ETLSVR-57	SAS Data Integration Server - 57 Total Number of Grid Processor Cores	132-33	<b>\$364,757</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-57M	SAS Data Integration Server - 57 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$104,838</b>	<b>N/A</b>
SAS-GRD-ETLSVR-58	SAS Data Integration Server - 58 Total Number of Grid Processor Cores	132-33	<b>\$367,462</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-58M	SAS Data Integration Server - 58 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$105,568</b>	<b>N/A</b>
SAS-GRD-ETLSVR-59	SAS Data Integration Server - 59 Total Number of Grid Processor Cores	132-33	<b>\$370,176</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-59M	SAS Data Integration Server - 59 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$106,298</b>	<b>N/A</b>
SAS-GRD-ETLSVR-60	SAS Data Integration Server - 60 Total Number of Grid Processor Cores	132-33	<b>\$372,874</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-60M	SAS Data Integration Server - 60 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$107,012</b>	<b>N/A</b>
SAS-GRD-ETLSVR-61	SAS Data Integration Server - 61 Total Number of Grid Processor Cores	132-33	<b>\$375,587</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-61M	SAS Data Integration Server - 61 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$107,742</b>	<b>N/A</b>
SAS-GRD-ETLSVR-62	SAS Data Integration Server - 62 Total Number of Grid Processor Cores	132-33	<b>\$378,301</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-62M	SAS Data Integration Server - 62 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$108,472</b>	<b>N/A</b>
SAS-GRD-ETLSVR-63	SAS Data Integration Server - 63 Total Number of Grid Processor Cores	132-33	<b>\$381,007</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-GRD-ETLSVR-63M	SAS Data Integration Server - 63 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$109,202</b>	<b>N/A</b>
SAS-GRD-ETLSVR-64	SAS Data Integration Server - 64 Total Number of Grid Processor Cores	132-33	<b>\$383,712</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-64M	SAS Data Integration Server - 64 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$109,924</b>	<b>N/A</b>
SAS-GRD-ETLSVR-65	SAS Data Integration Server - 65 Total Number of Grid Processor Cores	132-33	<b>\$386,418</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-65M	SAS Data Integration Server - 65 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$110,646</b>	<b>N/A</b>
SAS-GRD-ETLSVR-66	SAS Data Integration Server - 66 Total Number of Grid Processor Cores	132-33	<b>\$389,132</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-66M	SAS Data Integration Server - 66 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$111,376</b>	<b>N/A</b>
SAS-GRD-ETLSVR-67	SAS Data Integration Server - 67 Total Number of Grid Processor Cores	132-33	<b>\$391,829</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-67M	SAS Data Integration Server - 67 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$112,106</b>	<b>N/A</b>
SAS-GRD-ETLSVR-68	SAS Data Integration Server - 68 Total Number of Grid Processor Cores	132-33	<b>\$394,543</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-68M	SAS Data Integration Server - 68 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$112,828</b>	<b>N/A</b>
SAS-GRD-ETLSVR-69	SAS Data Integration Server - 69 Total Number of Grid Processor Cores	132-33	<b>\$397,249</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-69M	SAS Data Integration Server - 69 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$113,558</b>	<b>N/A</b>
SAS-GRD-ETLSVR-70	SAS Data Integration Server - 70 Total Number of Grid Processor Cores	132-33	<b>\$399,954</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-70M	SAS Data Integration Server - 70 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$114,280</b>	<b>N/A</b>
SAS-GRD-ETLSVR-71	SAS Data Integration Server - 71 Total Number of Grid Processor Cores	132-33	<b>\$402,668</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-71M	SAS Data Integration Server - 71 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$115,010</b>	<b>N/A</b>
SAS-GRD-ETLSVR-72	SAS Data Integration Server - 72 Total Number of Grid Processor Cores	132-33	<b>\$405,374</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-72M	SAS Data Integration Server - 72 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$115,732</b>	<b>N/A</b>
SAS-GRD-ETLSVR-73	SAS Data Integration Server - 73 Total Number of Grid Processor Cores	132-33	<b>\$408,079</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-73M	SAS Data Integration Server - 73 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$116,462</b>	<b>N/A</b>
SAS-GRD-ETLSVR-74	SAS Data Integration Server - 74 Total Number of Grid Processor Cores	132-33	<b>\$410,785</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-74M	SAS Data Integration Server - 74 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$117,192</b>	<b>N/A</b>
SAS-GRD-ETLSVR-75	SAS Data Integration Server - 75 Total Number of Grid Processor Cores	132-33	<b>\$413,498</b>	<b>1YR.</b>

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SAS-GRD-ETLSVR-75M	SAS Data Integration Server - 75 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$117,914	N/A
SAS-GRD-ETLSVR-76	SAS Data Integration Server - 76 Total Number of Grid Processor Cores	132-33	\$416,204	1YR.
SAS-GRD-ETLSVR-76M	SAS Data Integration Server - 76 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$118,636	N/A
SAS-GRD-ETLSVR-77	SAS Data Integration Server - 77 Total Number of Grid Processor Cores	132-33	\$418,910	1YR.
SAS-GRD-ETLSVR-77M	SAS Data Integration Server - 77 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$119,366	N/A
SAS-GRD-ETLSVR-78	SAS Data Integration Server - 78 Total Number of Grid Processor Cores	132-33	\$421,615	1YR.
SAS-GRD-ETLSVR-78M	SAS Data Integration Server - 78 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$120,096	N/A
SAS-GRD-ETLSVR-79	SAS Data Integration Server - 79 Total Number of Grid Processor Cores	132-33	\$424,329	1YR.
SAS-GRD-ETLSVR-79M	SAS Data Integration Server - 79 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$120,826	N/A
SAS-GRD-ETLSVR-80	SAS Data Integration Server - 80 Total Number of Grid Processor Cores	132-33	\$427,035	1YR.
SAS-GRD-ETLSVR-80M	SAS Data Integration Server - 80 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$121,540	N/A
SAS-GRD-ETLSVR-81	SAS Data Integration Server - 81 Total Number of Grid Processor Cores	132-33	\$429,740	1YR.
SAS-GRD-ETLSVR-81M	SAS Data Integration Server - 81 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$122,270	N/A
SAS-GRD-ETLSVR-82	SAS Data Integration Server - 82 Total Number of Grid Processor Cores	132-33	\$432,454	1YR.
SAS-GRD-ETLSVR-82M	SAS Data Integration Server - 82 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$123,000	N/A
SAS-GRD-ETLSVR-83	SAS Data Integration Server - 83 Total Number of Grid Processor Cores	132-33	\$435,152	1YR.
SAS-GRD-ETLSVR-83M	SAS Data Integration Server - 83 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$123,730	N/A
SAS-GRD-ETLSVR-84	SAS Data Integration Server - 84 Total Number of Grid Processor Cores	132-33	\$437,865	1YR.
SAS-GRD-ETLSVR-84M	SAS Data Integration Server - 84 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$124,460	N/A
SAS-GRD-ETLSVR-85	SAS Data Integration Server - 85 Total Number of Grid Processor Cores	132-33	\$440,571	1YR.
SAS-GRD-ETLSVR-85M	SAS Data Integration Server - 85 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$125,174	N/A
SAS-GRD-ETLSVR-86	SAS Data Integration Server - 86 Total Number of Grid Processor Cores	132-33	\$443,277	1YR.
SAS-GRD-ETLSVR-86M	SAS Data Integration Server - 86 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$125,904	N/A
SAS-GRD-ETLSVR-87	SAS Data Integration Server - 87 Total Number of Grid Processor Cores	132-33	\$445,990	1YR.

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SAS-GRD-ETLSVR-87M	SAS Data Integration Server - 87 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$126,634</b>	<b>N/A</b>
SAS-GRD-ETLSVR-88	SAS Data Integration Server - 88 Total Number of Grid Processor Cores	132-33	<b>\$448,696</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-88M	SAS Data Integration Server - 88 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$127,364</b>	<b>N/A</b>
SAS-GRD-ETLSVR-89	SAS Data Integration Server - 89 Total Number of Grid Processor Cores	132-33	<b>\$451,410</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-89M	SAS Data Integration Server - 89 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$128,086</b>	<b>N/A</b>
SAS-GRD-ETLSVR-90	SAS Data Integration Server - 90 Total Number of Grid Processor Cores	132-33	<b>\$454,107</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-90M	SAS Data Integration Server - 90 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$128,808</b>	<b>N/A</b>
SAS-GRD-ETLSVR-91	SAS Data Integration Server - 91 Total Number of Grid Processor Cores	132-33	<b>\$456,821</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-91M	SAS Data Integration Server - 91 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$129,538</b>	<b>N/A</b>
SAS-GRD-ETLSVR-92	SAS Data Integration Server - 92 Total Number of Grid Processor Cores	132-33	<b>\$459,527</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-92M	SAS Data Integration Server - 92 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$130,268</b>	<b>N/A</b>
SAS-GRD-ETLSVR-93	SAS Data Integration Server - 93 Total Number of Grid Processor Cores	132-33	<b>\$462,232</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-93M	SAS Data Integration Server - 93 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$130,990</b>	<b>N/A</b>
SAS-GRD-ETLSVR-94	SAS Data Integration Server - 94 Total Number of Grid Processor Cores	132-33	<b>\$464,938</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-94M	SAS Data Integration Server - 94 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$131,720</b>	<b>N/A</b>
SAS-GRD-ETLSVR-95	SAS Data Integration Server - 95 Total Number of Grid Processor Cores	132-33	<b>\$467,652</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-95M	SAS Data Integration Server - 95 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$132,442</b>	<b>N/A</b>
SAS-GRD-ETLSVR-96	SAS Data Integration Server - 96 Total Number of Grid Processor Cores	132-33	<b>\$470,357</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-96M	SAS Data Integration Server - 96 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$133,172</b>	<b>N/A</b>
SAS-GRD-ETLSVR-97	SAS Data Integration Server - 97 Total Number of Grid Processor Cores	132-33	<b>\$473,063</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-97M	SAS Data Integration Server - 97 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$133,894</b>	<b>N/A</b>
SAS-GRD-ETLSVR-98	SAS Data Integration Server - 98 Total Number of Grid Processor Cores	132-33	<b>\$475,776</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-98M	SAS Data Integration Server - 98 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$134,624</b>	<b>N/A</b>
SAS-GRD-ETLSVR-99	SAS Data Integration Server - 99 Total Number of Grid Processor Cores	132-33	<b>\$477,070</b>	<b>1YR.</b>

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SAS-GRD-ETLSVR-99M	SAS Data Integration Server - 99 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$134,965</b>	<b>N/A</b>
SAS-GRD-ETLSVR-100	SAS Data Integration Server - 100 Total Number of Grid Processor Cores	132-33	<b>\$478,363</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-100M	SAS Data Integration Server - 100 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$135,299</b>	<b>N/A</b>
SAS-GRD-ETLSVR-AddI	SAS Data Integration Server - Each Additional Total Number of Grid Processor Cores	132-33	<b>\$1,293</b>	<b>1YR.</b>
SAS-GRD-ETLSVR-AddIM	SAS Data Integration Server - Each Additional Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$341</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-1	SAS Olap Server - 1 Total Number of Grid Processor Cores	132-33	<b>\$77,432</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-1M	SAS Olap Server - 1 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$22,819</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-2	SAS Olap Server - 2 Total Number of Grid Processor Cores	132-33	<b>\$96,610</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-2M	SAS Olap Server - 2 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$28,556</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-3	SAS Olap Server - 3 Total Number of Grid Processor Cores	132-33	<b>\$115,780</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-3M	SAS Olap Server - 3 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$34,285</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-4	SAS Olap Server - 4 Total Number of Grid Processor Cores	132-33	<b>\$134,942</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-4M	SAS Olap Server - 4 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,013</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-5	SAS Olap Server - 5 Total Number of Grid Processor Cores	132-33	<b>\$154,119</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-5M	SAS Olap Server - 5 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,742</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-6	SAS Olap Server - 6 Total Number of Grid Processor Cores	132-33	<b>\$158,983</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-6M	SAS Olap Server - 6 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,051</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-7	SAS Olap Server - 7 Total Number of Grid Processor Cores	132-33	<b>\$163,847</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-7M	SAS Olap Server - 7 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,368</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-8	SAS Olap Server - 8 Total Number of Grid Processor Cores	132-33	<b>\$168,711</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-8M	SAS Olap Server - 8 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$49,677</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-9	SAS Olap Server - 9 Total Number of Grid Processor Cores	132-33	<b>\$173,575</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-9M	SAS Olap Server - 9 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$50,995</b>	<b>N/A</b>



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SAS-GRD-SASOLAPSR-10	SAS Olap Server - 10 Total Number of Grid Processor Cores	132-33	<b>\$178,431</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-10M	SAS Olap Server - 10 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$52,304</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-11	SAS Olap Server - 11 Total Number of Grid Processor Cores	132-33	<b>\$183,295</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-11M	SAS Olap Server - 11 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$53,621</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-12	SAS Olap Server - 12 Total Number of Grid Processor Cores	132-33	<b>\$188,158</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-12M	SAS Olap Server - 12 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$54,930</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-13	SAS Olap Server - 13 Total Number of Grid Processor Cores	132-33	<b>\$193,022</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-13M	SAS Olap Server - 13 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$56,239</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-14	SAS Olap Server - 14 Total Number of Grid Processor Cores	132-33	<b>\$197,878</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-14M	SAS Olap Server - 14 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$57,548</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-15	SAS Olap Server - 15 Total Number of Grid Processor Cores	132-33	<b>\$202,742</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-15M	SAS Olap Server - 15 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$58,866</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-16	SAS Olap Server - 16 Total Number of Grid Processor Cores	132-33	<b>\$207,606</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-16M	SAS Olap Server - 16 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$60,183</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-17	SAS Olap Server - 17 Total Number of Grid Processor Cores	132-33	<b>\$212,470</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-17M	SAS Olap Server - 17 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$61,492</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-18	SAS Olap Server - 18 Total Number of Grid Processor Cores	132-33	<b>\$217,334</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-18M	SAS Olap Server - 18 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$62,801</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-19	SAS Olap Server - 19 Total Number of Grid Processor Cores	132-33	<b>\$222,190</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-19M	SAS Olap Server - 19 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$64,110</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-20	SAS Olap Server - 20 Total Number of Grid Processor Cores	132-33	<b>\$227,053</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-20M	SAS Olap Server - 20 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$65,435</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-21	SAS Olap Server - 21 Total Number of Grid Processor Cores	132-33	<b>\$231,917</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-21M	SAS Olap Server - 21 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$66,745</b>	<b>N/A</b>

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SAS-GRD-SASOLAPSR-22	SAS Olap Server - 22 Total Number of Grid Processor Cores	132-33	<b>\$236,781</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-22M	SAS Olap Server - 22 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$68,054</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-23	SAS Olap Server - 23 Total Number of Grid Processor Cores	132-33	<b>\$241,637</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-23M	SAS Olap Server - 23 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$69,363</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-24	SAS Olap Server - 24 Total Number of Grid Processor Cores	132-33	<b>\$246,501</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-24M	SAS Olap Server - 24 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$70,680</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-25	SAS Olap Server - 25 Total Number of Grid Processor Cores	132-33	<b>\$250,881</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-25M	SAS Olap Server - 25 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$71,862</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-26	SAS Olap Server - 26 Total Number of Grid Processor Cores	132-33	<b>\$255,253</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-26M	SAS Olap Server - 26 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$73,045</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-27	SAS Olap Server - 27 Total Number of Grid Processor Cores	132-33	<b>\$259,632</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-27M	SAS Olap Server - 27 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$74,219</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-28	SAS Olap Server - 28 Total Number of Grid Processor Cores	132-33	<b>\$264,004</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-28M	SAS Olap Server - 28 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$75,401</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-29	SAS Olap Server - 29 Total Number of Grid Processor Cores	132-33	<b>\$268,376</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-29M	SAS Olap Server - 29 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$76,583</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-30	SAS Olap Server - 30 Total Number of Grid Processor Cores	132-33	<b>\$272,756</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-30M	SAS Olap Server - 30 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$77,758</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-31	SAS Olap Server - 31 Total Number of Grid Processor Cores	132-33	<b>\$277,128</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-31M	SAS Olap Server - 31 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$78,940</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-32	SAS Olap Server - 32 Total Number of Grid Processor Cores	132-33	<b>\$281,508</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-32M	SAS Olap Server - 32 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$80,122</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-33	SAS Olap Server - 33 Total Number of Grid Processor Cores	132-33	<b>\$285,880</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-33M	SAS Olap Server - 33 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$81,304</b>	<b>N/A</b>

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SAS-GRD-SASOLAPSR-34	SAS Olap Server - 34 Total Number of Grid Processor Cores	132-33	<b>\$290,252</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-34M	SAS Olap Server - 34 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$82,487</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-35	SAS Olap Server - 35 Total Number of Grid Processor Cores	132-33	<b>\$294,632</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-35M	SAS Olap Server - 35 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$83,669</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-36	SAS Olap Server - 36 Total Number of Grid Processor Cores	132-33	<b>\$299,004</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-36M	SAS Olap Server - 36 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$84,851</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-37	SAS Olap Server - 37 Total Number of Grid Processor Cores	132-33	<b>\$303,383</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-37M	SAS Olap Server - 37 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$86,025</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-38	SAS Olap Server - 38 Total Number of Grid Processor Cores	132-33	<b>\$307,763</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-38M	SAS Olap Server - 38 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$87,208</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-39	SAS Olap Server - 39 Total Number of Grid Processor Cores	132-33	<b>\$312,127</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-39M	SAS Olap Server - 39 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$88,382</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-40	SAS Olap Server - 40 Total Number of Grid Processor Cores	132-33	<b>\$316,507</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-40M	SAS Olap Server - 40 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$89,564</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-41	SAS Olap Server - 41 Total Number of Grid Processor Cores	132-33	<b>\$320,879</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-41M	SAS Olap Server - 41 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$90,746</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-42	SAS Olap Server - 42 Total Number of Grid Processor Cores	132-33	<b>\$325,259</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-42M	SAS Olap Server - 42 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$91,929</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-43	SAS Olap Server - 43 Total Number of Grid Processor Cores	132-33	<b>\$329,639</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-43M	SAS Olap Server - 43 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$93,111</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-44	SAS Olap Server - 44 Total Number of Grid Processor Cores	132-33	<b>\$334,003</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-44M	SAS Olap Server - 44 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$94,285</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-45	SAS Olap Server - 45 Total Number of Grid Processor Cores	132-33	<b>\$338,382</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-45M	SAS Olap Server - 45 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$95,468</b>	<b>N/A</b>

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SAS-GRD-SASOLAPSR-46	SAS Olap Server - 46 Total Number of Grid Processor Cores	132-33	<b>\$342,754</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-46M	SAS Olap Server - 46 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$96,650</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-47	SAS Olap Server - 47 Total Number of Grid Processor Cores	132-33	<b>\$347,134</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-47M	SAS Olap Server - 47 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$97,832</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-48	SAS Olap Server - 48 Total Number of Grid Processor Cores	132-33	<b>\$351,514</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-48M	SAS Olap Server - 48 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$99,014</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-49	SAS Olap Server - 49 Total Number of Grid Processor Cores	132-33	<b>\$355,005</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-49M	SAS Olap Server - 49 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$99,951</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-50	SAS Olap Server - 50 Total Number of Grid Processor Cores	132-33	<b>\$358,512</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-50M	SAS Olap Server - 50 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$100,887</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-51	SAS Olap Server - 51 Total Number of Grid Processor Cores	132-33	<b>\$362,011</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-51M	SAS Olap Server - 51 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$101,839</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-52	SAS Olap Server - 52 Total Number of Grid Processor Cores	132-33	<b>\$365,511</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-52M	SAS Olap Server - 52 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$102,775</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-53	SAS Olap Server - 53 Total Number of Grid Processor Cores	132-33	<b>\$369,010</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-53M	SAS Olap Server - 53 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$103,711</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-54	SAS Olap Server - 54 Total Number of Grid Processor Cores	132-33	<b>\$372,517</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-54M	SAS Olap Server - 54 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$104,664</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-55	SAS Olap Server - 55 Total Number of Grid Processor Cores	132-33	<b>\$376,008</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-55M	SAS Olap Server - 55 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$105,600</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-56	SAS Olap Server - 56 Total Number of Grid Processor Cores	132-33	<b>\$379,507</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-56M	SAS Olap Server - 56 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$106,536</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-57	SAS Olap Server - 57 Total Number of Grid Processor Cores	132-33	<b>\$383,014</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-57M	SAS Olap Server - 57 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$107,480</b>	<b>N/A</b>

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SAS-GRD-SASOLAPSR-58	SAS Olap Server - 58 Total Number of Grid Processor Cores	132-33	<b>\$386,505</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-58M	SAS Olap Server - 58 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$108,425</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-59	SAS Olap Server - 59 Total Number of Grid Processor Cores	132-33	<b>\$390,012</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-59M	SAS Olap Server - 59 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$109,361</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-60	SAS Olap Server - 60 Total Number of Grid Processor Cores	132-33	<b>\$393,504</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-60M	SAS Olap Server - 60 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$110,305</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-61	SAS Olap Server - 61 Total Number of Grid Processor Cores	132-33	<b>\$397,011</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-61M	SAS Olap Server - 61 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$111,249</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-62	SAS Olap Server - 62 Total Number of Grid Processor Cores	132-33	<b>\$400,510</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-62M	SAS Olap Server - 62 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$112,186</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-63	SAS Olap Server - 63 Total Number of Grid Processor Cores	132-33	<b>\$404,009</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-63M	SAS Olap Server - 63 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$113,130</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-64	SAS Olap Server - 64 Total Number of Grid Processor Cores	132-33	<b>\$407,508</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-64M	SAS Olap Server - 64 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$114,066</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-65	SAS Olap Server - 65 Total Number of Grid Processor Cores	132-33	<b>\$411,015</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-65M	SAS Olap Server - 65 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$115,010</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-66	SAS Olap Server - 66 Total Number of Grid Processor Cores	132-33	<b>\$414,506</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-66M	SAS Olap Server - 66 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$115,954</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-67	SAS Olap Server - 67 Total Number of Grid Processor Cores	132-33	<b>\$418,013</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-67M	SAS Olap Server - 67 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$116,891</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-68	SAS Olap Server - 68 Total Number of Grid Processor Cores	132-33	<b>\$421,512</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-68M	SAS Olap Server - 68 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$117,827</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-69	SAS Olap Server - 69 Total Number of Grid Processor Cores	132-33	<b>\$425,011</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-69M	SAS Olap Server - 69 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$118,779</b>	<b>N/A</b>

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SAS-GRD-SASOLAPSR-70	SAS Olap Server - 70 Total Number of Grid Processor Cores	132-33	<b>\$428,511</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-70M	SAS Olap Server - 70 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$119,715</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-71	SAS Olap Server - 71 Total Number of Grid Processor Cores	132-33	<b>\$432,018</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-71M	SAS Olap Server - 71 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$120,652</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-72	SAS Olap Server - 72 Total Number of Grid Processor Cores	132-33	<b>\$435,509</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-72M	SAS Olap Server - 72 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$121,604</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-73	SAS Olap Server - 73 Total Number of Grid Processor Cores	132-33	<b>\$439,016</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-73M	SAS Olap Server - 73 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$122,540</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-74	SAS Olap Server - 74 Total Number of Grid Processor Cores	132-33	<b>\$442,515</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-74M	SAS Olap Server - 74 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$123,476</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-75	SAS Olap Server - 75 Total Number of Grid Processor Cores	132-33	<b>\$446,014</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-75M	SAS Olap Server - 75 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$124,413</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-76	SAS Olap Server - 76 Total Number of Grid Processor Cores	132-33	<b>\$449,513</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-76M	SAS Olap Server - 76 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$125,365</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-77	SAS Olap Server - 77 Total Number of Grid Processor Cores	132-33	<b>\$453,020</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-77M	SAS Olap Server - 77 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$126,301</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-78	SAS Olap Server - 78 Total Number of Grid Processor Cores	132-33	<b>\$456,511</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-78M	SAS Olap Server - 78 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$127,237</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-79	SAS Olap Server - 79 Total Number of Grid Processor Cores	132-33	<b>\$460,019</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-79M	SAS Olap Server - 79 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$128,189</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-80	SAS Olap Server - 80 Total Number of Grid Processor Cores	132-33	<b>\$463,510</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-80M	SAS Olap Server - 80 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$129,126</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-81	SAS Olap Server - 81 Total Number of Grid Processor Cores	132-33	<b>\$467,009</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-81M	SAS Olap Server - 81 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$130,062</b>	<b>N/A</b>

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SAS-GRD-SASOLAPSR-82	SAS Olap Server - 82 Total Number of Grid Processor Cores	132-33	<b>\$470,516</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-82M	SAS Olap Server - 82 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$131,006</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-83	SAS Olap Server - 83 Total Number of Grid Processor Cores	132-33	<b>\$474,007</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-83M	SAS Olap Server - 83 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$131,950</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-84	SAS Olap Server - 84 Total Number of Grid Processor Cores	132-33	<b>\$477,514</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-84M	SAS Olap Server - 84 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$132,887</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-85	SAS Olap Server - 85 Total Number of Grid Processor Cores	132-33	<b>\$481,013</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-85M	SAS Olap Server - 85 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$133,831</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-86	SAS Olap Server - 86 Total Number of Grid Processor Cores	132-33	<b>\$484,512</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-86M	SAS Olap Server - 86 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$134,775</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-87	SAS Olap Server - 87 Total Number of Grid Processor Cores	132-33	<b>\$488,011</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-87M	SAS Olap Server - 87 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$135,711</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-88	SAS Olap Server - 88 Total Number of Grid Processor Cores	132-33	<b>\$491,519</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-88M	SAS Olap Server - 88 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$136,656</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-89	SAS Olap Server - 89 Total Number of Grid Processor Cores	132-33	<b>\$495,010</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-89M	SAS Olap Server - 89 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$137,592</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-90	SAS Olap Server - 90 Total Number of Grid Processor Cores	132-33	<b>\$498,517</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-90M	SAS Olap Server - 90 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$138,536</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-91	SAS Olap Server - 91 Total Number of Grid Processor Cores	132-33	<b>\$502,016</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-91M	SAS Olap Server - 91 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$139,480</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-92	SAS Olap Server - 92 Total Number of Grid Processor Cores	132-33	<b>\$505,515</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-92M	SAS Olap Server - 92 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$140,417</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-93	SAS Olap Server - 93 Total Number of Grid Processor Cores	132-33	<b>\$509,014</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-93M	SAS Olap Server - 93 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$141,353</b>	<b>N/A</b>

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SAS-GRD-SASOLAPSR-94	SAS Olap Server - 94 Total Number of Grid Processor Cores	132-33	<b>\$512,521</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-94M	SAS Olap Server - 94 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$142,305</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-95	SAS Olap Server - 95 Total Number of Grid Processor Cores	132-33	<b>\$516,012</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-95M	SAS Olap Server - 95 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$143,241</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-96	SAS Olap Server - 96 Total Number of Grid Processor Cores	132-33	<b>\$519,519</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-96M	SAS Olap Server - 96 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$144,177</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-97	SAS Olap Server - 97 Total Number of Grid Processor Cores	132-33	<b>\$523,011</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-97M	SAS Olap Server - 97 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$145,130</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-98	SAS Olap Server - 98 Total Number of Grid Processor Cores	132-33	<b>\$526,518</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-98M	SAS Olap Server - 98 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$146,066</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-99	SAS Olap Server - 99 Total Number of Grid Processor Cores	132-33	<b>\$528,263</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-99M	SAS Olap Server - 99 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$146,534</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-100	SAS Olap Server - 100 Total Number of Grid Processor Cores	132-33	<b>\$530,017</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-100M	SAS Olap Server - 100 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$147,002</b>	<b>N/A</b>
SAS-GRD-SASOLAPSR-AddI	SAS Olap Server - Each Additional Total Number of Grid Processor Cores	132-33	<b>\$1,745</b>	<b>1YR.</b>
SAS-GRD-SASOLAPSR-AddIM	SAS Olap Server - Each Additional Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$468</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-1	SAS Text Miner Server - 1 Total Number of Grid Processor Cores	132-33	<b>\$103,854</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-1M	SAS Text Miner Server - 1 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$26,675</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-2	SAS Text Miner Server - 2 Total Number of Grid Processor Cores	132-33	<b>\$116,089</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-2M	SAS Text Miner Server - 2 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$29,833</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-3	SAS Text Miner Server - 3 Total Number of Grid Processor Cores	132-33	<b>\$128,324</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-3M	SAS Text Miner Server - 3 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$32,999</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-4	SAS Text Miner Server - 4 Total Number of Grid Processor Cores	132-33	<b>\$140,559</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-4M	SAS Text Miner Server - 4 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$36,157</b>	<b>N/A</b>



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SAS-GRD-TEXTMINER-5	SAS Text Miner Server - 5 Total Number of Grid Processor Cores	132-33	<b>\$152,802</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-5M	SAS Text Miner Server - 5 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$39,315</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-6	SAS Text Miner Server - 6 Total Number of Grid Processor Cores	132-33	<b>\$155,865</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-6M	SAS Text Miner Server - 6 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,140</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-7	SAS Text Miner Server - 7 Total Number of Grid Processor Cores	132-33	<b>\$158,928</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-7M	SAS Text Miner Server - 7 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,965</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-8	SAS Text Miner Server - 8 Total Number of Grid Processor Cores	132-33	<b>\$161,982</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-8M	SAS Text Miner Server - 8 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$41,791</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-9	SAS Text Miner Server - 9 Total Number of Grid Processor Cores	132-33	<b>\$165,053</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-9M	SAS Text Miner Server - 9 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$42,616</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-10	SAS Text Miner Server - 10 Total Number of Grid Processor Cores	132-33	<b>\$168,108</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-10M	SAS Text Miner Server - 10 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$43,441</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-11	SAS Text Miner Server - 11 Total Number of Grid Processor Cores	132-33	<b>\$171,179</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-11M	SAS Text Miner Server - 11 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,266</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-12	SAS Text Miner Server - 12 Total Number of Grid Processor Cores	132-33	<b>\$174,241</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-12M	SAS Text Miner Server - 12 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,091</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-13	SAS Text Miner Server - 13 Total Number of Grid Processor Cores	132-33	<b>\$177,304</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-13M	SAS Text Miner Server - 13 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,917</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-14	SAS Text Miner Server - 14 Total Number of Grid Processor Cores	132-33	<b>\$180,367</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-14M	SAS Text Miner Server - 14 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$46,750</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-15	SAS Text Miner Server - 15 Total Number of Grid Processor Cores	132-33	<b>\$183,422</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-15M	SAS Text Miner Server - 15 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,575</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-16	SAS Text Miner Server - 16 Total Number of Grid Processor Cores	132-33	<b>\$186,492</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-16M	SAS Text Miner Server - 16 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,400</b>	<b>N/A</b>

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SAS-GRD-TEXTMINER-17	SAS Text Miner Server - 17 Total Number of Grid Processor Cores	132-33	<b>\$189,547</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-17M	SAS Text Miner Server - 17 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$49,225</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-18	SAS Text Miner Server - 18 Total Number of Grid Processor Cores	132-33	<b>\$192,618</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-18M	SAS Text Miner Server - 18 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$50,050</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-19	SAS Text Miner Server - 19 Total Number of Grid Processor Cores	132-33	<b>\$195,680</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-19M	SAS Text Miner Server - 19 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$50,876</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-20	SAS Text Miner Server - 20 Total Number of Grid Processor Cores	132-33	<b>\$198,743</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-20M	SAS Text Miner Server - 20 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$51,701</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-21	SAS Text Miner Server - 21 Total Number of Grid Processor Cores	132-33	<b>\$201,806</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-21M	SAS Text Miner Server - 21 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$52,526</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-22	SAS Text Miner Server - 22 Total Number of Grid Processor Cores	132-33	<b>\$204,861</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-22M	SAS Text Miner Server - 22 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$53,351</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-23	SAS Text Miner Server - 23 Total Number of Grid Processor Cores	132-33	<b>\$207,931</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-23M	SAS Text Miner Server - 23 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$54,176</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-24	SAS Text Miner Server - 24 Total Number of Grid Processor Cores	132-33	<b>\$210,986</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-24M	SAS Text Miner Server - 24 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$55,002</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-25	SAS Text Miner Server - 25 Total Number of Grid Processor Cores	132-33	<b>\$213,747</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-25M	SAS Text Miner Server - 25 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$55,747</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-26	SAS Text Miner Server - 26 Total Number of Grid Processor Cores	132-33	<b>\$216,508</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-26M	SAS Text Miner Server - 26 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$56,493</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-27	SAS Text Miner Server - 27 Total Number of Grid Processor Cores	132-33	<b>\$219,262</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-27M	SAS Text Miner Server - 27 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$57,231</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-28	SAS Text Miner Server - 28 Total Number of Grid Processor Cores	132-33	<b>\$222,023</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-28M	SAS Text Miner Server - 28 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$57,969</b>	<b>N/A</b>

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SAS-GRD-TEXTMINER-29	SAS Text Miner Server - 29 Total Number of Grid Processor Cores	132-33	<b>\$224,776</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-29M	SAS Text Miner Server - 29 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$58,715</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-30	SAS Text Miner Server - 30 Total Number of Grid Processor Cores	132-33	<b>\$227,529</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-30M	SAS Text Miner Server - 30 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$59,461</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-31	SAS Text Miner Server - 31 Total Number of Grid Processor Cores	132-33	<b>\$230,291</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-31M	SAS Text Miner Server - 31 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$60,207</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-32	SAS Text Miner Server - 32 Total Number of Grid Processor Cores	132-33	<b>\$233,052</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-32M	SAS Text Miner Server - 32 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$60,952</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-33	SAS Text Miner Server - 33 Total Number of Grid Processor Cores	132-33	<b>\$235,805</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-33M	SAS Text Miner Server - 33 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$61,682</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-34	SAS Text Miner Server - 34 Total Number of Grid Processor Cores	132-33	<b>\$238,566</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-34M	SAS Text Miner Server - 34 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$62,428</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-35	SAS Text Miner Server - 35 Total Number of Grid Processor Cores	132-33	<b>\$241,320</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-35M	SAS Text Miner Server - 35 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$63,174</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-36	SAS Text Miner Server - 36 Total Number of Grid Processor Cores	132-33	<b>\$244,073</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-36M	SAS Text Miner Server - 36 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$63,920</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-37	SAS Text Miner Server - 37 Total Number of Grid Processor Cores	132-33	<b>\$246,834</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-37M	SAS Text Miner Server - 37 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$64,666</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-38	SAS Text Miner Server - 38 Total Number of Grid Processor Cores	132-33	<b>\$249,595</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-38M	SAS Text Miner Server - 38 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$65,404</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-39	SAS Text Miner Server - 39 Total Number of Grid Processor Cores	132-33	<b>\$252,349</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-39M	SAS Text Miner Server - 39 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$66,142</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-40	SAS Text Miner Server - 40 Total Number of Grid Processor Cores	132-33	<b>\$255,102</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-40M	SAS Text Miner Server - 40 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$66,887</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-GRD-TEXTMINER-41	SAS Text Miner Server - 41 Total Number of Grid Processor Cores	132-33	<b>\$257,863</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-41M	SAS Text Miner Server - 41 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$67,633</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-42	SAS Text Miner Server - 42 Total Number of Grid Processor Cores	132-33	<b>\$260,616</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-42M	SAS Text Miner Server - 42 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$68,379</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-43	SAS Text Miner Server - 43 Total Number of Grid Processor Cores	132-33	<b>\$263,378</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-43M	SAS Text Miner Server - 43 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$69,117</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-44	SAS Text Miner Server - 44 Total Number of Grid Processor Cores	132-33	<b>\$266,139</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-44M	SAS Text Miner Server - 44 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$69,863</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-45	SAS Text Miner Server - 45 Total Number of Grid Processor Cores	132-33	<b>\$268,884</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-45M	SAS Text Miner Server - 45 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$70,601</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-46	SAS Text Miner Server - 46 Total Number of Grid Processor Cores	132-33	<b>\$271,645</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-46M	SAS Text Miner Server - 46 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$71,347</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-47	SAS Text Miner Server - 47 Total Number of Grid Processor Cores	132-33	<b>\$274,407</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-47M	SAS Text Miner Server - 47 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$72,092</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-48	SAS Text Miner Server - 48 Total Number of Grid Processor Cores	132-33	<b>\$277,168</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-48M	SAS Text Miner Server - 48 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$72,830</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-49	SAS Text Miner Server - 49 Total Number of Grid Processor Cores	132-33	<b>\$279,366</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-49M	SAS Text Miner Server - 49 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$73,425</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-50	SAS Text Miner Server - 50 Total Number of Grid Processor Cores	132-33	<b>\$281,571</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-50M	SAS Text Miner Server - 50 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$74,021</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-51	SAS Text Miner Server - 51 Total Number of Grid Processor Cores	132-33	<b>\$283,777</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-51M	SAS Text Miner Server - 51 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$74,616</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-52	SAS Text Miner Server - 52 Total Number of Grid Processor Cores	132-33	<b>\$285,983</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-52M	SAS Text Miner Server - 52 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$75,211</b>	<b>N/A</b>

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SAS-GRD-TEXTMINER-53	SAS Text Miner Server - 53 Total Number of Grid Processor Cores	132-33	<b>\$288,181</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-53M	SAS Text Miner Server - 53 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$75,806</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-54	SAS Text Miner Server - 54 Total Number of Grid Processor Cores	132-33	<b>\$290,395</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-54M	SAS Text Miner Server - 54 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$76,401</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-55	SAS Text Miner Server - 55 Total Number of Grid Processor Cores	132-33	<b>\$292,592</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-55M	SAS Text Miner Server - 55 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$76,996</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-56	SAS Text Miner Server - 56 Total Number of Grid Processor Cores	132-33	<b>\$294,798</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-56M	SAS Text Miner Server - 56 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$77,591</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-57	SAS Text Miner Server - 57 Total Number of Grid Processor Cores	132-33	<b>\$297,004</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-57M	SAS Text Miner Server - 57 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$78,178</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-58	SAS Text Miner Server - 58 Total Number of Grid Processor Cores	132-33	<b>\$299,202</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-58M	SAS Text Miner Server - 58 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$78,781</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-59	SAS Text Miner Server - 59 Total Number of Grid Processor Cores	132-33	<b>\$301,408</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-59M	SAS Text Miner Server - 59 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$79,368</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-60	SAS Text Miner Server - 60 Total Number of Grid Processor Cores	132-33	<b>\$303,613</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-60M	SAS Text Miner Server - 60 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$79,971</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-61	SAS Text Miner Server - 61 Total Number of Grid Processor Cores	132-33	<b>\$305,819</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-61M	SAS Text Miner Server - 61 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$80,559</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-62	SAS Text Miner Server - 62 Total Number of Grid Processor Cores	132-33	<b>\$308,017</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-62M	SAS Text Miner Server - 62 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$81,162</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-63	SAS Text Miner Server - 63 Total Number of Grid Processor Cores	132-33	<b>\$310,231</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-63M	SAS Text Miner Server - 63 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$81,749</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-64	SAS Text Miner Server - 64 Total Number of Grid Processor Cores	132-33	<b>\$312,429</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-64M	SAS Text Miner Server - 64 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$82,352</b>	<b>N/A</b>

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SAS-GRD-TEXTMINER-65	SAS Text Miner Server - 65 Total Number of Grid Processor Cores	132-33	<b>\$314,635</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-65M	SAS Text Miner Server - 65 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$82,939</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-66	SAS Text Miner Server - 66 Total Number of Grid Processor Cores	132-33	<b>\$316,840</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-66M	SAS Text Miner Server - 66 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$83,526</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-67	SAS Text Miner Server - 67 Total Number of Grid Processor Cores	132-33	<b>\$319,038</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-67M	SAS Text Miner Server - 67 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$84,129</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-68	SAS Text Miner Server - 68 Total Number of Grid Processor Cores	132-33	<b>\$321,244</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-68M	SAS Text Miner Server - 68 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$84,716</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-69	SAS Text Miner Server - 69 Total Number of Grid Processor Cores	132-33	<b>\$323,450</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-69M	SAS Text Miner Server - 69 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$85,319</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-70	SAS Text Miner Server - 70 Total Number of Grid Processor Cores	132-33	<b>\$325,656</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-70M	SAS Text Miner Server - 70 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$85,906</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-71	SAS Text Miner Server - 71 Total Number of Grid Processor Cores	132-33	<b>\$327,853</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-71M	SAS Text Miner Server - 71 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$86,509</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-72	SAS Text Miner Server - 72 Total Number of Grid Processor Cores	132-33	<b>\$330,067</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-72M	SAS Text Miner Server - 72 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$87,097</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-73	SAS Text Miner Server - 73 Total Number of Grid Processor Cores	132-33	<b>\$332,265</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-73M	SAS Text Miner Server - 73 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$87,692</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-74	SAS Text Miner Server - 74 Total Number of Grid Processor Cores	132-33	<b>\$334,471</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-74M	SAS Text Miner Server - 74 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$88,287</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-75	SAS Text Miner Server - 75 Total Number of Grid Processor Cores	132-33	<b>\$336,677</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-75M	SAS Text Miner Server - 75 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$88,882</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-76	SAS Text Miner Server - 76 Total Number of Grid Processor Cores	132-33	<b>\$338,874</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-76M	SAS Text Miner Server - 76 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$89,477</b>	<b>N/A</b>

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SAS-GRD-TEXTMINER-77	SAS Text Miner Server - 77 Total Number of Grid Processor Cores	132-33	<b>\$341,080</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-77M	SAS Text Miner Server - 77 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$90,072</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-78	SAS Text Miner Server - 78 Total Number of Grid Processor Cores	132-33	<b>\$343,286</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-78M	SAS Text Miner Server - 78 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$90,667</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-79	SAS Text Miner Server - 79 Total Number of Grid Processor Cores	132-33	<b>\$345,492</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-79M	SAS Text Miner Server - 79 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$91,262</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-80	SAS Text Miner Server - 80 Total Number of Grid Processor Cores	132-33	<b>\$347,690</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-80M	SAS Text Miner Server - 80 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$91,857</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-81	SAS Text Miner Server - 81 Total Number of Grid Processor Cores	132-33	<b>\$349,903</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-81M	SAS Text Miner Server - 81 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$92,444</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-82	SAS Text Miner Server - 82 Total Number of Grid Processor Cores	132-33	<b>\$352,101</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-82M	SAS Text Miner Server - 82 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$93,040</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-83	SAS Text Miner Server - 83 Total Number of Grid Processor Cores	132-33	<b>\$354,307</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-83M	SAS Text Miner Server - 83 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$93,635</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-84	SAS Text Miner Server - 84 Total Number of Grid Processor Cores	132-33	<b>\$356,513</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-84M	SAS Text Miner Server - 84 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$94,230</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-85	SAS Text Miner Server - 85 Total Number of Grid Processor Cores	132-33	<b>\$358,711</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-85M	SAS Text Miner Server - 85 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$94,825</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-86	SAS Text Miner Server - 86 Total Number of Grid Processor Cores	132-33	<b>\$360,917</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-86M	SAS Text Miner Server - 86 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$95,420</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-87	SAS Text Miner Server - 87 Total Number of Grid Processor Cores	132-33	<b>\$363,122</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-87M	SAS Text Miner Server - 87 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$96,015</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-88	SAS Text Miner Server - 88 Total Number of Grid Processor Cores	132-33	<b>\$365,328</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-88M	SAS Text Miner Server - 88 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$96,610</b>	<b>N/A</b>

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SAS-GRD-TEXTMINER-89	SAS Text Miner Server - 89 Total Number of Grid Processor Cores	132-33	<b>\$367,526</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-89M	SAS Text Miner Server - 89 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$97,205</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-90	SAS Text Miner Server - 90 Total Number of Grid Processor Cores	132-33	<b>\$369,740</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-90M	SAS Text Miner Server - 90 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$97,800</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-91	SAS Text Miner Server - 91 Total Number of Grid Processor Cores	132-33	<b>\$371,938</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-91M	SAS Text Miner Server - 91 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$98,387</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-92	SAS Text Miner Server - 92 Total Number of Grid Processor Cores	132-33	<b>\$374,143</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-92M	SAS Text Miner Server - 92 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$98,990</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-93	SAS Text Miner Server - 93 Total Number of Grid Processor Cores	132-33	<b>\$376,349</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-93M	SAS Text Miner Server - 93 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$99,578</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-94	SAS Text Miner Server - 94 Total Number of Grid Processor Cores	132-33	<b>\$378,547</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-94M	SAS Text Miner Server - 94 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$100,181</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-95	SAS Text Miner Server - 95 Total Number of Grid Processor Cores	132-33	<b>\$380,753</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-95M	SAS Text Miner Server - 95 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$100,768</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-96	SAS Text Miner Server - 96 Total Number of Grid Processor Cores	132-33	<b>\$382,959</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-96M	SAS Text Miner Server - 96 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$101,371</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-97	SAS Text Miner Server - 97 Total Number of Grid Processor Cores	132-33	<b>\$385,164</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-97M	SAS Text Miner Server - 97 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$101,958</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-98	SAS Text Miner Server - 98 Total Number of Grid Processor Cores	132-33	<b>\$387,370</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-98M	SAS Text Miner Server - 98 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$102,545</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-99	SAS Text Miner Server - 99 Total Number of Grid Processor Cores	132-33	<b>\$388,473</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-99M	SAS Text Miner Server - 99 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$102,847</b>	<b>N/A</b>
SAS-GRD-TEXTMINER-100	SAS Text Miner Server - 100 Total Number of Grid Processor Cores	132-33	<b>\$389,584</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-100M	SAS Text Miner Server - 100 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$103,148</b>	<b>N/A</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-GRD-TEXTMINER-Addl	SAS Text Miner Server - Each Additional Total Number of Grid Processor Cores	132-33	<b>\$1,110</b>	<b>1YR.</b>
SAS-GRD-TEXTMINER-AddIM	SAS Text Miner Server - Each Additional Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$301</b>	<b>N/A</b>
SAS-GRD-SPDS-1	SAS SPDS - 1 Total Number of Grid Processor Cores	132-33	<b>\$53,407</b>	<b>1YR.</b>
SAS-GRD-SPDS-1M	SAS SPDS - 1 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$13,853</b>	<b>N/A</b>
SAS-GRD-SPDS-2	SAS SPDS - 2 Total Number of Grid Processor Cores	132-33	<b>\$64,055</b>	<b>1YR.</b>
SAS-GRD-SPDS-2M	SAS SPDS - 2 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$16,614</b>	<b>N/A</b>
SAS-GRD-SPDS-3	SAS SPDS - 3 Total Number of Grid Processor Cores	132-33	<b>\$74,711</b>	<b>1YR.</b>
SAS-GRD-SPDS-3M	SAS SPDS - 3 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$19,376</b>	<b>N/A</b>
SAS-GRD-SPDS-4	SAS SPDS - 4 Total Number of Grid Processor Cores	132-33	<b>\$85,359</b>	<b>1YR.</b>
SAS-GRD-SPDS-4M	SAS SPDS - 4 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$22,145</b>	<b>N/A</b>
SAS-GRD-SPDS-5	SAS SPDS - 5 Total Number of Grid Processor Cores	132-33	<b>\$96,007</b>	<b>1YR.</b>
SAS-GRD-SPDS-5M	SAS SPDS - 5 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$24,906</b>	<b>N/A</b>
SAS-GRD-SPDS-6	SAS SPDS - 6 Total Number of Grid Processor Cores	132-33	<b>\$98,641</b>	<b>1YR.</b>
SAS-GRD-SPDS-6M	SAS SPDS - 6 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$25,612</b>	<b>N/A</b>
SAS-GRD-SPDS-7	SAS SPDS - 7 Total Number of Grid Processor Cores	132-33	<b>\$101,268</b>	<b>1YR.</b>
SAS-GRD-SPDS-7M	SAS SPDS - 7 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$26,326</b>	<b>N/A</b>
SAS-GRD-SPDS-8	SAS SPDS - 8 Total Number of Grid Processor Cores	132-33	<b>\$103,910</b>	<b>1YR.</b>
SAS-GRD-SPDS-8M	SAS SPDS - 8 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$27,040</b>	<b>N/A</b>
SAS-GRD-SPDS-9	SAS SPDS - 9 Total Number of Grid Processor Cores	132-33	<b>\$106,536</b>	<b>1YR.</b>
SAS-GRD-SPDS-9M	SAS SPDS - 9 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$27,746</b>	<b>N/A</b>
SAS-GRD-SPDS-10	SAS SPDS - 10 Total Number of Grid Processor Cores	132-33	<b>\$109,178</b>	<b>1YR.</b>
SAS-GRD-SPDS-10M	SAS SPDS - 10 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$28,453</b>	<b>N/A</b>
SAS-GRD-SPDS-11	SAS SPDS - 11 Total Number of Grid Processor Cores	132-33	<b>\$111,805</b>	<b>1YR.</b>

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SAS-GRD-SPDS-11M	SAS SPDS - 11 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$29,167</b>	<b>N/A</b>
SAS-GRD-SPDS-12	SAS SPDS - 12 Total Number of Grid Processor Cores	132-33	<b>\$114,439</b>	<b>1YR.</b>
SAS-GRD-SPDS-12M	SAS SPDS - 12 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$29,873</b>	<b>N/A</b>
SAS-GRD-SPDS-13	SAS SPDS - 13 Total Number of Grid Processor Cores	132-33	<b>\$117,073</b>	<b>1YR.</b>
SAS-GRD-SPDS-13M	SAS SPDS - 13 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$30,587</b>	<b>N/A</b>
SAS-GRD-SPDS-14	SAS SPDS - 14 Total Number of Grid Processor Cores	132-33	<b>\$119,707</b>	<b>1YR.</b>
SAS-GRD-SPDS-14M	SAS SPDS - 14 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$31,293</b>	<b>N/A</b>
SAS-GRD-SPDS-15	SAS SPDS - 15 Total Number of Grid Processor Cores	132-33	<b>\$122,334</b>	<b>1YR.</b>
SAS-GRD-SPDS-15M	SAS SPDS - 15 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$32,007</b>	<b>N/A</b>
SAS-GRD-SPDS-16	SAS SPDS - 16 Total Number of Grid Processor Cores	132-33	<b>\$124,976</b>	<b>1YR.</b>
SAS-GRD-SPDS-16M	SAS SPDS - 16 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$32,713</b>	<b>N/A</b>
SAS-GRD-SPDS-17	SAS SPDS - 17 Total Number of Grid Processor Cores	132-33	<b>\$127,602</b>	<b>1YR.</b>
SAS-GRD-SPDS-17M	SAS SPDS - 17 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$33,428</b>	<b>N/A</b>
SAS-GRD-SPDS-18	SAS SPDS - 18 Total Number of Grid Processor Cores	132-33	<b>\$130,244</b>	<b>1YR.</b>
SAS-GRD-SPDS-18M	SAS SPDS - 18 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$34,134</b>	<b>N/A</b>
SAS-GRD-SPDS-19	SAS SPDS - 19 Total Number of Grid Processor Cores	132-33	<b>\$132,871</b>	<b>1YR.</b>
SAS-GRD-SPDS-19M	SAS SPDS - 19 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$34,840</b>	<b>N/A</b>
SAS-GRD-SPDS-20	SAS SPDS - 20 Total Number of Grid Processor Cores	132-33	<b>\$135,505</b>	<b>1YR.</b>
SAS-GRD-SPDS-20M	SAS SPDS - 20 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$35,554</b>	<b>N/A</b>
SAS-GRD-SPDS-21	SAS SPDS - 21 Total Number of Grid Processor Cores	132-33	<b>\$138,139</b>	<b>1YR.</b>
SAS-GRD-SPDS-21M	SAS SPDS - 21 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$36,268</b>	<b>N/A</b>
SAS-GRD-SPDS-22	SAS SPDS - 22 Total Number of Grid Processor Cores	132-33	<b>\$140,774</b>	<b>1YR.</b>
SAS-GRD-SPDS-22M	SAS SPDS - 22 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$36,974</b>	<b>N/A</b>
SAS-GRD-SPDS-23	SAS SPDS - 23 Total Number of Grid Processor Cores	132-33	<b>\$143,400</b>	<b>1YR.</b>

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SAS-GRD-SPDS-23M	SAS SPDS - 23 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$37,680</b>	<b>N/A</b>
SAS-GRD-SPDS-24	SAS SPDS - 24 Total Number of Grid Processor Cores	132-33	<b>\$146,042</b>	<b>1YR.</b>
SAS-GRD-SPDS-24M	SAS SPDS - 24 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$38,395</b>	<b>N/A</b>
SAS-GRD-SPDS-25	SAS SPDS - 25 Total Number of Grid Processor Cores	132-33	<b>\$148,414</b>	<b>1YR.</b>
SAS-GRD-SPDS-25M	SAS SPDS - 25 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$39,029</b>	<b>N/A</b>
SAS-GRD-SPDS-26	SAS SPDS - 26 Total Number of Grid Processor Cores	132-33	<b>\$150,779</b>	<b>1YR.</b>
SAS-GRD-SPDS-26M	SAS SPDS - 26 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$39,664</b>	<b>N/A</b>
SAS-GRD-SPDS-27	SAS SPDS - 27 Total Number of Grid Processor Cores	132-33	<b>\$153,143</b>	<b>1YR.</b>
SAS-GRD-SPDS-27M	SAS SPDS - 27 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,307</b>	<b>N/A</b>
SAS-GRD-SPDS-28	SAS SPDS - 28 Total Number of Grid Processor Cores	132-33	<b>\$155,516</b>	<b>1YR.</b>
SAS-GRD-SPDS-28M	SAS SPDS - 28 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,934</b>	<b>N/A</b>
SAS-GRD-SPDS-29	SAS SPDS - 29 Total Number of Grid Processor Cores	132-33	<b>\$157,888</b>	<b>1YR.</b>
SAS-GRD-SPDS-29M	SAS SPDS - 29 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$41,576</b>	<b>N/A</b>
SAS-GRD-SPDS-30	SAS SPDS - 30 Total Number of Grid Processor Cores	132-33	<b>\$160,253</b>	<b>1YR.</b>
SAS-GRD-SPDS-30M	SAS SPDS - 30 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$42,203</b>	<b>N/A</b>
SAS-GRD-SPDS-31	SAS SPDS - 31 Total Number of Grid Processor Cores	132-33	<b>\$162,625</b>	<b>1YR.</b>
SAS-GRD-SPDS-31M	SAS SPDS - 31 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$42,846</b>	<b>N/A</b>
SAS-GRD-SPDS-32	SAS SPDS - 32 Total Number of Grid Processor Cores	132-33	<b>\$164,998</b>	<b>1YR.</b>
SAS-GRD-SPDS-32M	SAS SPDS - 32 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$43,473</b>	<b>N/A</b>
SAS-GRD-SPDS-33	SAS SPDS - 33 Total Number of Grid Processor Cores	132-33	<b>\$167,362</b>	<b>1YR.</b>
SAS-GRD-SPDS-33M	SAS SPDS - 33 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,115</b>	<b>N/A</b>
SAS-GRD-SPDS-34	SAS SPDS - 34 Total Number of Grid Processor Cores	132-33	<b>\$169,727</b>	<b>1YR.</b>
SAS-GRD-SPDS-34M	SAS SPDS - 34 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,750</b>	<b>N/A</b>
SAS-GRD-SPDS-35	SAS SPDS - 35 Total Number of Grid Processor Cores	132-33	<b>\$172,099</b>	<b>1YR.</b>

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SAS-GRD-SPDS-35M	SAS SPDS - 35 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,385</b>	<b>N/A</b>
SAS-GRD-SPDS-36	SAS SPDS - 36 Total Number of Grid Processor Cores	132-33	<b>\$174,471</b>	<b>1YR.</b>
SAS-GRD-SPDS-36M	SAS SPDS - 36 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$46,028</b>	<b>N/A</b>
SAS-GRD-SPDS-37	SAS SPDS - 37 Total Number of Grid Processor Cores	132-33	<b>\$176,836</b>	<b>1YR.</b>
SAS-GRD-SPDS-37M	SAS SPDS - 37 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$46,654</b>	<b>N/A</b>
SAS-GRD-SPDS-38	SAS SPDS - 38 Total Number of Grid Processor Cores	132-33	<b>\$179,208</b>	<b>1YR.</b>
SAS-GRD-SPDS-38M	SAS SPDS - 38 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,297</b>	<b>N/A</b>
SAS-GRD-SPDS-39	SAS SPDS - 39 Total Number of Grid Processor Cores	132-33	<b>\$181,581</b>	<b>1YR.</b>
SAS-GRD-SPDS-39M	SAS SPDS - 39 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,924</b>	<b>N/A</b>
SAS-GRD-SPDS-40	SAS SPDS - 40 Total Number of Grid Processor Cores	132-33	<b>\$183,953</b>	<b>1YR.</b>
SAS-GRD-SPDS-40M	SAS SPDS - 40 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,567</b>	<b>N/A</b>
SAS-GRD-SPDS-41	SAS SPDS - 41 Total Number of Grid Processor Cores	132-33	<b>\$186,310</b>	<b>1YR.</b>
SAS-GRD-SPDS-41M	SAS SPDS - 41 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$49,201</b>	<b>N/A</b>
SAS-GRD-SPDS-42	SAS SPDS - 42 Total Number of Grid Processor Cores	132-33	<b>\$188,682</b>	<b>1YR.</b>
SAS-GRD-SPDS-42M	SAS SPDS - 42 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$49,836</b>	<b>N/A</b>
SAS-GRD-SPDS-43	SAS SPDS - 43 Total Number of Grid Processor Cores	132-33	<b>\$191,055</b>	<b>1YR.</b>
SAS-GRD-SPDS-43M	SAS SPDS - 43 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$50,471</b>	<b>N/A</b>
SAS-GRD-SPDS-44	SAS SPDS - 44 Total Number of Grid Processor Cores	132-33	<b>\$193,427</b>	<b>1YR.</b>
SAS-GRD-SPDS-44M	SAS SPDS - 44 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$51,106</b>	<b>N/A</b>
SAS-GRD-SPDS-45	SAS SPDS - 45 Total Number of Grid Processor Cores	132-33	<b>\$195,791</b>	<b>1YR.</b>
SAS-GRD-SPDS-45M	SAS SPDS - 45 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$51,740</b>	<b>N/A</b>
SAS-GRD-SPDS-46	SAS SPDS - 46 Total Number of Grid Processor Cores	132-33	<b>\$198,164</b>	<b>1YR.</b>
SAS-GRD-SPDS-46M	SAS SPDS - 46 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$52,375</b>	<b>N/A</b>
SAS-GRD-SPDS-47	SAS SPDS - 47 Total Number of Grid Processor Cores	132-33	<b>\$200,536</b>	<b>1YR.</b>

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SAS-GRD-SPDS-47M	SAS SPDS - 47 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$53,010</b>	<b>N/A</b>
SAS-GRD-SPDS-48	SAS SPDS - 48 Total Number of Grid Processor Cores	132-33	<b>\$202,901</b>	<b>1YR.</b>
SAS-GRD-SPDS-48M	SAS SPDS - 48 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$53,653</b>	<b>N/A</b>
SAS-GRD-SPDS-49	SAS SPDS - 49 Total Number of Grid Processor Cores	132-33	<b>\$204,797</b>	<b>1YR.</b>
SAS-GRD-SPDS-49M	SAS SPDS - 49 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$54,160</b>	<b>N/A</b>
SAS-GRD-SPDS-50	SAS SPDS - 50 Total Number of Grid Processor Cores	132-33	<b>\$206,701</b>	<b>1YR.</b>
SAS-GRD-SPDS-50M	SAS SPDS - 50 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$54,668</b>	<b>N/A</b>
SAS-GRD-SPDS-51	SAS SPDS - 51 Total Number of Grid Processor Cores	132-33	<b>\$208,590</b>	<b>1YR.</b>
SAS-GRD-SPDS-51M	SAS SPDS - 51 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$55,184</b>	<b>N/A</b>
SAS-GRD-SPDS-52	SAS SPDS - 52 Total Number of Grid Processor Cores	132-33	<b>\$210,494</b>	<b>1YR.</b>
SAS-GRD-SPDS-52M	SAS SPDS - 52 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$55,700</b>	<b>N/A</b>
SAS-GRD-SPDS-53	SAS SPDS - 53 Total Number of Grid Processor Cores	132-33	<b>\$212,398</b>	<b>1YR.</b>
SAS-GRD-SPDS-53M	SAS SPDS - 53 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$56,208</b>	<b>N/A</b>
SAS-GRD-SPDS-54	SAS SPDS - 54 Total Number of Grid Processor Cores	132-33	<b>\$214,295</b>	<b>1YR.</b>
SAS-GRD-SPDS-54M	SAS SPDS - 54 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$56,715</b>	<b>N/A</b>
SAS-GRD-SPDS-55	SAS SPDS - 55 Total Number of Grid Processor Cores	132-33	<b>\$216,191</b>	<b>1YR.</b>
SAS-GRD-SPDS-55M	SAS SPDS - 55 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$57,231</b>	<b>N/A</b>
SAS-GRD-SPDS-56	SAS SPDS - 56 Total Number of Grid Processor Cores	132-33	<b>\$218,087</b>	<b>1YR.</b>
SAS-GRD-SPDS-56M	SAS SPDS - 56 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$57,747</b>	<b>N/A</b>
SAS-GRD-SPDS-57	SAS SPDS - 57 Total Number of Grid Processor Cores	132-33	<b>\$219,992</b>	<b>1YR.</b>
SAS-GRD-SPDS-57M	SAS SPDS - 57 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$58,255</b>	<b>N/A</b>
SAS-GRD-SPDS-58	SAS SPDS - 58 Total Number of Grid Processor Cores	132-33	<b>\$221,888</b>	<b>1YR.</b>
SAS-GRD-SPDS-58M	SAS SPDS - 58 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$58,762</b>	<b>N/A</b>
SAS-GRD-SPDS-59	SAS SPDS - 59 Total Number of Grid Processor Cores	132-33	<b>\$223,784</b>	<b>1YR.</b>

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SAS-GRD-SPDS-59M	SAS SPDS - 59 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$59,286</b>	<b>N/A</b>
SAS-GRD-SPDS-60	SAS SPDS - 60 Total Number of Grid Processor Cores	132-33	<b>\$225,689</b>	<b>1YR.</b>
SAS-GRD-SPDS-60M	SAS SPDS - 60 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$59,794</b>	<b>N/A</b>
SAS-GRD-SPDS-61	SAS SPDS - 61 Total Number of Grid Processor Cores	132-33	<b>\$227,577</b>	<b>1YR.</b>
SAS-GRD-SPDS-61M	SAS SPDS - 61 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$60,302</b>	<b>N/A</b>
SAS-GRD-SPDS-62	SAS SPDS - 62 Total Number of Grid Processor Cores	132-33	<b>\$229,481</b>	<b>1YR.</b>
SAS-GRD-SPDS-62M	SAS SPDS - 62 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$60,810</b>	<b>N/A</b>
SAS-GRD-SPDS-63	SAS SPDS - 63 Total Number of Grid Processor Cores	132-33	<b>\$231,386</b>	<b>1YR.</b>
SAS-GRD-SPDS-63M	SAS SPDS - 63 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$61,333</b>	<b>N/A</b>
SAS-GRD-SPDS-64	SAS SPDS - 64 Total Number of Grid Processor Cores	132-33	<b>\$233,274</b>	<b>1YR.</b>
SAS-GRD-SPDS-64M	SAS SPDS - 64 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$61,841</b>	<b>N/A</b>
SAS-GRD-SPDS-65	SAS SPDS - 65 Total Number of Grid Processor Cores	132-33	<b>\$235,178</b>	<b>1YR.</b>
SAS-GRD-SPDS-65M	SAS SPDS - 65 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$62,349</b>	<b>N/A</b>
SAS-GRD-SPDS-66	SAS SPDS - 66 Total Number of Grid Processor Cores	132-33	<b>\$237,075</b>	<b>1YR.</b>
SAS-GRD-SPDS-66M	SAS SPDS - 66 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$62,857</b>	<b>N/A</b>
SAS-GRD-SPDS-67	SAS SPDS - 67 Total Number of Grid Processor Cores	132-33	<b>\$238,979</b>	<b>1YR.</b>
SAS-GRD-SPDS-67M	SAS SPDS - 67 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$63,380</b>	<b>N/A</b>
SAS-GRD-SPDS-68	SAS SPDS - 68 Total Number of Grid Processor Cores	132-33	<b>\$240,875</b>	<b>1YR.</b>
SAS-GRD-SPDS-68M	SAS SPDS - 68 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$63,888</b>	<b>N/A</b>
SAS-GRD-SPDS-69	SAS SPDS - 69 Total Number of Grid Processor Cores	132-33	<b>\$242,772</b>	<b>1YR.</b>
SAS-GRD-SPDS-69M	SAS SPDS - 69 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$64,396</b>	<b>N/A</b>
SAS-GRD-SPDS-70	SAS SPDS - 70 Total Number of Grid Processor Cores	132-33	<b>\$244,676</b>	<b>1YR.</b>
SAS-GRD-SPDS-70M	SAS SPDS - 70 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$64,904</b>	<b>N/A</b>
SAS-GRD-SPDS-71	SAS SPDS - 71 Total Number of Grid Processor Cores	132-33	<b>\$246,564</b>	<b>1YR.</b>

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SAS-GRD-SPDS-71M	SAS SPDS - 71 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$65,427</b>	<b>N/A</b>
SAS-GRD-SPDS-72	SAS SPDS - 72 Total Number of Grid Processor Cores	132-33	<b>\$248,469</b>	<b>1YR.</b>
SAS-GRD-SPDS-72M	SAS SPDS - 72 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$65,935</b>	<b>N/A</b>
SAS-GRD-SPDS-73	SAS SPDS - 73 Total Number of Grid Processor Cores	132-33	<b>\$250,373</b>	<b>1YR.</b>
SAS-GRD-SPDS-73M	SAS SPDS - 73 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$66,443</b>	<b>N/A</b>
SAS-GRD-SPDS-74	SAS SPDS - 74 Total Number of Grid Processor Cores	132-33	<b>\$252,261</b>	<b>1YR.</b>
SAS-GRD-SPDS-74M	SAS SPDS - 74 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$66,951</b>	<b>N/A</b>
SAS-GRD-SPDS-75	SAS SPDS - 75 Total Number of Grid Processor Cores	132-33	<b>\$254,166</b>	<b>1YR.</b>
SAS-GRD-SPDS-75M	SAS SPDS - 75 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$67,467</b>	<b>N/A</b>
SAS-GRD-SPDS-76	SAS SPDS - 76 Total Number of Grid Processor Cores	132-33	<b>\$256,062</b>	<b>1YR.</b>
SAS-GRD-SPDS-76M	SAS SPDS - 76 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$67,982</b>	<b>N/A</b>
SAS-GRD-SPDS-77	SAS SPDS - 77 Total Number of Grid Processor Cores	132-33	<b>\$257,958</b>	<b>1YR.</b>
SAS-GRD-SPDS-77M	SAS SPDS - 77 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$68,490</b>	<b>N/A</b>
SAS-GRD-SPDS-78	SAS SPDS - 78 Total Number of Grid Processor Cores	132-33	<b>\$259,863</b>	<b>1YR.</b>
SAS-GRD-SPDS-78M	SAS SPDS - 78 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$69,006</b>	<b>N/A</b>
SAS-GRD-SPDS-79	SAS SPDS - 79 Total Number of Grid Processor Cores	132-33	<b>\$261,759</b>	<b>1YR.</b>
SAS-GRD-SPDS-79M	SAS SPDS - 79 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$69,514</b>	<b>N/A</b>
SAS-GRD-SPDS-80	SAS SPDS - 80 Total Number of Grid Processor Cores	132-33	<b>\$263,663</b>	<b>1YR.</b>
SAS-GRD-SPDS-80M	SAS SPDS - 80 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$70,029</b>	<b>N/A</b>
SAS-GRD-SPDS-81	SAS SPDS - 81 Total Number of Grid Processor Cores	132-33	<b>\$265,552</b>	<b>1YR.</b>
SAS-GRD-SPDS-81M	SAS SPDS - 81 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$70,537</b>	<b>N/A</b>
SAS-GRD-SPDS-82	SAS SPDS - 82 Total Number of Grid Processor Cores	132-33	<b>\$267,456</b>	<b>1YR.</b>
SAS-GRD-SPDS-82M	SAS SPDS - 82 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$71,053</b>	<b>N/A</b>
SAS-GRD-SPDS-83	SAS SPDS - 83 Total Number of Grid Processor Cores	132-33	<b>\$269,360</b>	<b>1YR.</b>

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SAS-GRD-SPDS-83M	SAS SPDS - 83 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$71,561</b>	<b>N/A</b>
SAS-GRD-SPDS-84	SAS SPDS - 84 Total Number of Grid Processor Cores	132-33	<b>\$271,249</b>	<b>1YR.</b>
SAS-GRD-SPDS-84M	SAS SPDS - 84 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$72,077</b>	<b>N/A</b>
SAS-GRD-SPDS-85	SAS SPDS - 85 Total Number of Grid Processor Cores	132-33	<b>\$273,153</b>	<b>1YR.</b>
SAS-GRD-SPDS-85M	SAS SPDS - 85 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$72,584</b>	<b>N/A</b>
SAS-GRD-SPDS-86	SAS SPDS - 86 Total Number of Grid Processor Cores	132-33	<b>\$275,049</b>	<b>1YR.</b>
SAS-GRD-SPDS-86M	SAS SPDS - 86 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$73,100</b>	<b>N/A</b>
SAS-GRD-SPDS-87	SAS SPDS - 87 Total Number of Grid Processor Cores	132-33	<b>\$276,946</b>	<b>1YR.</b>
SAS-GRD-SPDS-87M	SAS SPDS - 87 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$73,608</b>	<b>N/A</b>
SAS-GRD-SPDS-88	SAS SPDS - 88 Total Number of Grid Processor Cores	132-33	<b>\$278,850</b>	<b>1YR.</b>
SAS-GRD-SPDS-88M	SAS SPDS - 88 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$74,124</b>	<b>N/A</b>
SAS-GRD-SPDS-89	SAS SPDS - 89 Total Number of Grid Processor Cores	132-33	<b>\$280,746</b>	<b>1YR.</b>
SAS-GRD-SPDS-89M	SAS SPDS - 89 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$74,631</b>	<b>N/A</b>
SAS-GRD-SPDS-90	SAS SPDS - 90 Total Number of Grid Processor Cores	132-33	<b>\$282,643</b>	<b>1YR.</b>
SAS-GRD-SPDS-90M	SAS SPDS - 90 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$75,147</b>	<b>N/A</b>
SAS-GRD-SPDS-91	SAS SPDS - 91 Total Number of Grid Processor Cores	132-33	<b>\$284,539</b>	<b>1YR.</b>
SAS-GRD-SPDS-91M	SAS SPDS - 91 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$75,655</b>	<b>N/A</b>
SAS-GRD-SPDS-92	SAS SPDS - 92 Total Number of Grid Processor Cores	132-33	<b>\$286,443</b>	<b>1YR.</b>
SAS-GRD-SPDS-92M	SAS SPDS - 92 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$76,171</b>	<b>N/A</b>
SAS-GRD-SPDS-93	SAS SPDS - 93 Total Number of Grid Processor Cores	132-33	<b>\$288,347</b>	<b>1YR.</b>
SAS-GRD-SPDS-93M	SAS SPDS - 93 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$76,687</b>	<b>N/A</b>
SAS-GRD-SPDS-94	SAS SPDS - 94 Total Number of Grid Processor Cores	132-33	<b>\$290,236</b>	<b>1YR.</b>
SAS-GRD-SPDS-94M	SAS SPDS - 94 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$77,194</b>	<b>N/A</b>
SAS-GRD-SPDS-95	SAS SPDS - 95 Total Number of Grid Processor Cores	132-33	<b>\$292,140</b>	<b>1YR.</b>



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SAS-GRD-SPDS-95M	SAS SPDS - 95 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$77,702</b>	<b>N/A</b>
SAS-GRD-SPDS-96	SAS SPDS - 96 Total Number of Grid Processor Cores	132-33	<b>\$294,037</b>	<b>1YR.</b>
SAS-GRD-SPDS-96M	SAS SPDS - 96 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$78,218</b>	<b>N/A</b>
SAS-GRD-SPDS-97	SAS SPDS - 97 Total Number of Grid Processor Cores	132-33	<b>\$295,933</b>	<b>1YR.</b>
SAS-GRD-SPDS-97M	SAS SPDS - 97 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$78,734</b>	<b>N/A</b>
SAS-GRD-SPDS-98	SAS SPDS - 98 Total Number of Grid Processor Cores	132-33	<b>\$297,837</b>	<b>1YR.</b>
SAS-GRD-SPDS-98M	SAS SPDS - 98 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$79,241</b>	<b>N/A</b>
SAS-GRD-SPDS-99	SAS SPDS - 99 Total Number of Grid Processor Cores	132-33	<b>\$298,781</b>	<b>1YR.</b>
SAS-GRD-SPDS-99M	SAS SPDS - 99 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$79,495</b>	<b>N/A</b>
SAS-GRD-SPDS-100	SAS SPDS - 100 Total Number of Grid Processor Cores	132-33	<b>\$299,734</b>	<b>1YR.</b>
SAS-GRD-SPDS-100M	SAS SPDS - 100 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$79,749</b>	<b>N/A</b>
SAS-GRD-SPDS-AddI	SAS SPDS - Each Additional Total Number of Grid Processor Cores	132-33	<b>\$944</b>	<b>1YR.</b>
SAS-GRD-SPDS-AddIM	SAS SPDS - Each Additional Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$261</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-1	Credit Scoring Add-on for SAS Enterprise Miner - 1 Total Number of Grid Processor Cores	132-33	<b>\$65,959</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-1M	Credit Scoring Add-on for SAS Enterprise Miner - 1 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$17,908</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-2	Credit Scoring Add-on for SAS Enterprise Miner - 2 Total Number of Grid Processor Cores	132-33	<b>\$77,329</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-2M	Credit Scoring Add-on for SAS Enterprise Miner - 2 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$21,089</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-3	Credit Scoring Add-on for SAS Enterprise Miner - 3 Total Number of Grid Processor Cores	132-33	<b>\$88,699</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-3M	Credit Scoring Add-on for SAS Enterprise Miner - 3 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$24,271</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-4	Credit Scoring Add-on for SAS Enterprise Miner - 4 Total Number of Grid Processor Cores	132-33	<b>\$100,070</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-4M	Credit Scoring Add-on for SAS Enterprise Miner - 4 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$27,453</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-5	Credit Scoring Add-on for SAS Enterprise Miner - 5 Total Number of Grid Processor Cores	132-33	<b>\$111,440</b>	<b>1YR.</b>

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SAS-GRD-CREDSCNOD-5M	Credit Scoring Add-on for SAS Enterprise Miner - 5 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$30,627</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-6	Credit Scoring Add-on for SAS Enterprise Miner - 6 Total Number of Grid Processor Cores	132-33	<b>\$114,368</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-6M	Credit Scoring Add-on for SAS Enterprise Miner - 6 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$31,420</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-7	Credit Scoring Add-on for SAS Enterprise Miner - 7 Total Number of Grid Processor Cores	132-33	<b>\$117,287</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-7M	Credit Scoring Add-on for SAS Enterprise Miner - 7 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$32,214</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-8	Credit Scoring Add-on for SAS Enterprise Miner - 8 Total Number of Grid Processor Cores	132-33	<b>\$120,207</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-8M	Credit Scoring Add-on for SAS Enterprise Miner - 8 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$33,007</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-9	Credit Scoring Add-on for SAS Enterprise Miner - 9 Total Number of Grid Processor Cores	132-33	<b>\$123,127</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-9M	Credit Scoring Add-on for SAS Enterprise Miner - 9 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$33,801</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-10	Credit Scoring Add-on for SAS Enterprise Miner - 10 Total Number of Grid Processor Cores	132-33	<b>\$126,055</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-10M	Credit Scoring Add-on for SAS Enterprise Miner - 10 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$34,586</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-11	Credit Scoring Add-on for SAS Enterprise Miner - 11 Total Number of Grid Processor Cores	132-33	<b>\$128,975</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-11M	Credit Scoring Add-on for SAS Enterprise Miner - 11 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$35,379</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-12	Credit Scoring Add-on for SAS Enterprise Miner - 12 Total Number of Grid Processor Cores	132-33	<b>\$131,903</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-12M	Credit Scoring Add-on for SAS Enterprise Miner - 12 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$36,173</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-13	Credit Scoring Add-on for SAS Enterprise Miner - 13 Total Number of Grid Processor Cores	132-33	<b>\$134,823</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-13M	Credit Scoring Add-on for SAS Enterprise Miner - 13 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$36,966</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-14	Credit Scoring Add-on for SAS Enterprise Miner - 14 Total Number of Grid Processor Cores	132-33	<b>\$137,743</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-14M	Credit Scoring Add-on for SAS Enterprise Miner - 14 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$37,752</b>	<b>N/A</b>

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SAS-GRD-CREDSCNOD-15	Credit Scoring Add-on for SAS Enterprise Miner - 15 Total Number of Grid Processor Cores	132-33	<b>\$140,670</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-15M	Credit Scoring Add-on for SAS Enterprise Miner - 15 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$38,545</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-16	Credit Scoring Add-on for SAS Enterprise Miner - 16 Total Number of Grid Processor Cores	132-33	<b>\$143,590</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-16M	Credit Scoring Add-on for SAS Enterprise Miner - 16 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$39,339</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-17	Credit Scoring Add-on for SAS Enterprise Miner - 17 Total Number of Grid Processor Cores	132-33	<b>\$146,510</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-17M	Credit Scoring Add-on for SAS Enterprise Miner - 17 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,132</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-18	Credit Scoring Add-on for SAS Enterprise Miner - 18 Total Number of Grid Processor Cores	132-33	<b>\$149,430</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-18M	Credit Scoring Add-on for SAS Enterprise Miner - 18 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$40,926</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-19	Credit Scoring Add-on for SAS Enterprise Miner - 19 Total Number of Grid Processor Cores	132-33	<b>\$152,358</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-19M	Credit Scoring Add-on for SAS Enterprise Miner - 19 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$41,719</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-20	Credit Scoring Add-on for SAS Enterprise Miner - 20 Total Number of Grid Processor Cores	132-33	<b>\$155,278</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-20M	Credit Scoring Add-on for SAS Enterprise Miner - 20 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$42,513</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-21	Credit Scoring Add-on for SAS Enterprise Miner - 21 Total Number of Grid Processor Cores	132-33	<b>\$158,198</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-21M	Credit Scoring Add-on for SAS Enterprise Miner - 21 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$43,306</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-22	Credit Scoring Add-on for SAS Enterprise Miner - 22 Total Number of Grid Processor Cores	132-33	<b>\$161,118</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-22M	Credit Scoring Add-on for SAS Enterprise Miner - 22 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,100</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-23	Credit Scoring Add-on for SAS Enterprise Miner - 23 Total Number of Grid Processor Cores	132-33	<b>\$164,038</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-23M	Credit Scoring Add-on for SAS Enterprise Miner - 23 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,893</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-24	Credit Scoring Add-on for SAS Enterprise Miner - 24 Total Number of Grid Processor Cores	132-33	<b>\$166,973</b>	<b>1YR.</b>

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SAS-GRD-CREDSCNOD-24M	Credit Scoring Add-on for SAS Enterprise Miner - 24 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$45,686</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-25	Credit Scoring Add-on for SAS Enterprise Miner - 25 Total Number of Grid Processor Cores	132-33	<b>\$169,600</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-25M	Credit Scoring Add-on for SAS Enterprise Miner - 25 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$46,393</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-26	Credit Scoring Add-on for SAS Enterprise Miner - 26 Total Number of Grid Processor Cores	132-33	<b>\$172,234</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-26M	Credit Scoring Add-on for SAS Enterprise Miner - 26 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,099</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-27	Credit Scoring Add-on for SAS Enterprise Miner - 27 Total Number of Grid Processor Cores	132-33	<b>\$174,868</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-27M	Credit Scoring Add-on for SAS Enterprise Miner - 27 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$47,813</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-28	Credit Scoring Add-on for SAS Enterprise Miner - 28 Total Number of Grid Processor Cores	132-33	<b>\$177,502</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-28M	Credit Scoring Add-on for SAS Enterprise Miner - 28 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,527</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-29	Credit Scoring Add-on for SAS Enterprise Miner - 29 Total Number of Grid Processor Cores	132-33	<b>\$180,129</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-29M	Credit Scoring Add-on for SAS Enterprise Miner - 29 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$49,233</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-30	Credit Scoring Add-on for SAS Enterprise Miner - 30 Total Number of Grid Processor Cores	132-33	<b>\$182,771</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-30M	Credit Scoring Add-on for SAS Enterprise Miner - 30 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$49,939</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-31	Credit Scoring Add-on for SAS Enterprise Miner - 31 Total Number of Grid Processor Cores	132-33	<b>\$185,397</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-31M	Credit Scoring Add-on for SAS Enterprise Miner - 31 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$50,653</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-32	Credit Scoring Add-on for SAS Enterprise Miner - 32 Total Number of Grid Processor Cores	132-33	<b>\$188,039</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-32M	Credit Scoring Add-on for SAS Enterprise Miner - 32 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$51,360</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-33	Credit Scoring Add-on for SAS Enterprise Miner - 33 Total Number of Grid Processor Cores	132-33	<b>\$190,666</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-33M	Credit Scoring Add-on for SAS Enterprise Miner - 33 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$52,074</b>	<b>N/A</b>

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SAS-GRD-CREDSCNOD-34	Credit Scoring Add-on for SAS Enterprise Miner - 34 Total Number of Grid Processor Cores	132-33	<b>\$193,300</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-34M	Credit Scoring Add-on for SAS Enterprise Miner - 34 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$52,780</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-35	Credit Scoring Add-on for SAS Enterprise Miner - 35 Total Number of Grid Processor Cores	132-33	<b>\$195,934</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-35M	Credit Scoring Add-on for SAS Enterprise Miner - 35 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$53,494</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-36	Credit Scoring Add-on for SAS Enterprise Miner - 36 Total Number of Grid Processor Cores	132-33	<b>\$198,569</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-36M	Credit Scoring Add-on for SAS Enterprise Miner - 36 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$54,200</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-37	Credit Scoring Add-on for SAS Enterprise Miner - 37 Total Number of Grid Processor Cores	132-33	<b>\$201,195</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-37M	Credit Scoring Add-on for SAS Enterprise Miner - 37 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$54,914</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-38	Credit Scoring Add-on for SAS Enterprise Miner - 38 Total Number of Grid Processor Cores	132-33	<b>\$203,837</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-38M	Credit Scoring Add-on for SAS Enterprise Miner - 38 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$55,620</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-39	Credit Scoring Add-on for SAS Enterprise Miner - 39 Total Number of Grid Processor Cores	132-33	<b>\$206,463</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-39M	Credit Scoring Add-on for SAS Enterprise Miner - 39 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$56,327</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-40	Credit Scoring Add-on for SAS Enterprise Miner - 40 Total Number of Grid Processor Cores	132-33	<b>\$209,106</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-40M	Credit Scoring Add-on for SAS Enterprise Miner - 40 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$57,041</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-41	Credit Scoring Add-on for SAS Enterprise Miner - 41 Total Number of Grid Processor Cores	132-33	<b>\$211,732</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-41M	Credit Scoring Add-on for SAS Enterprise Miner - 41 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$57,755</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-42	Credit Scoring Add-on for SAS Enterprise Miner - 42 Total Number of Grid Processor Cores	132-33	<b>\$214,366</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-42M	Credit Scoring Add-on for SAS Enterprise Miner - 42 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$58,461</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-43	Credit Scoring Add-on for SAS Enterprise Miner - 43 Total Number of Grid Processor Cores	132-33	<b>\$217,000</b>	<b>1YR.</b>

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SAS-GRD-CREDSCNOD-43M	Credit Scoring Add-on for SAS Enterprise Miner - 43 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$59,167</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-44	Credit Scoring Add-on for SAS Enterprise Miner - 44 Total Number of Grid Processor Cores	132-33	<b>\$219,635</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-44M	Credit Scoring Add-on for SAS Enterprise Miner - 44 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$59,881</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-45	Credit Scoring Add-on for SAS Enterprise Miner - 45 Total Number of Grid Processor Cores	132-33	<b>\$222,269</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-45M	Credit Scoring Add-on for SAS Enterprise Miner - 45 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$60,595</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-46	Credit Scoring Add-on for SAS Enterprise Miner - 46 Total Number of Grid Processor Cores	132-33	<b>\$224,903</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-46M	Credit Scoring Add-on for SAS Enterprise Miner - 46 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$61,309</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-47	Credit Scoring Add-on for SAS Enterprise Miner - 47 Total Number of Grid Processor Cores	132-33	<b>\$227,529</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-47M	Credit Scoring Add-on for SAS Enterprise Miner - 47 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$62,008</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-48	Credit Scoring Add-on for SAS Enterprise Miner - 48 Total Number of Grid Processor Cores	132-33	<b>\$230,172</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-48M	Credit Scoring Add-on for SAS Enterprise Miner - 48 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$62,722</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-49	Credit Scoring Add-on for SAS Enterprise Miner - 49 Total Number of Grid Processor Cores	132-33	<b>\$232,274</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-49M	Credit Scoring Add-on for SAS Enterprise Miner - 49 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$63,285</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-50	Credit Scoring Add-on for SAS Enterprise Miner - 50 Total Number of Grid Processor Cores	132-33	<b>\$234,377</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-50M	Credit Scoring Add-on for SAS Enterprise Miner - 50 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$63,864</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-51	Credit Scoring Add-on for SAS Enterprise Miner - 51 Total Number of Grid Processor Cores	132-33	<b>\$236,480</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-51M	Credit Scoring Add-on for SAS Enterprise Miner - 51 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$64,428</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-52	Credit Scoring Add-on for SAS Enterprise Miner - 52 Total Number of Grid Processor Cores	132-33	<b>\$238,590</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-52M	Credit Scoring Add-on for SAS Enterprise Miner - 52 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$64,999</b>	<b>N/A</b>

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SAS-GRD-CREDSCNOD-53	Credit Scoring Add-on for SAS Enterprise Miner - 53 Total Number of Grid Processor Cores	132-33	<b>\$240,693</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-53M	Credit Scoring Add-on for SAS Enterprise Miner - 53 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$65,570</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-54	Credit Scoring Add-on for SAS Enterprise Miner - 54 Total Number of Grid Processor Cores	132-33	<b>\$242,795</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-54M	Credit Scoring Add-on for SAS Enterprise Miner - 54 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$66,134</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-55	Credit Scoring Add-on for SAS Enterprise Miner - 55 Total Number of Grid Processor Cores	132-33	<b>\$244,898</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-55M	Credit Scoring Add-on for SAS Enterprise Miner - 55 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$66,713</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-56	Credit Scoring Add-on for SAS Enterprise Miner - 56 Total Number of Grid Processor Cores	132-33	<b>\$247,001</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-56M	Credit Scoring Add-on for SAS Enterprise Miner - 56 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$67,276</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-57	Credit Scoring Add-on for SAS Enterprise Miner - 57 Total Number of Grid Processor Cores	132-33	<b>\$249,119</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-57M	Credit Scoring Add-on for SAS Enterprise Miner - 57 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$67,847</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-58	Credit Scoring Add-on for SAS Enterprise Miner - 58 Total Number of Grid Processor Cores	132-33	<b>\$251,222</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-58M	Credit Scoring Add-on for SAS Enterprise Miner - 58 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$68,419</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-59	Credit Scoring Add-on for SAS Enterprise Miner - 59 Total Number of Grid Processor Cores	132-33	<b>\$253,325</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-59M	Credit Scoring Add-on for SAS Enterprise Miner - 59 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$68,982</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-60	Credit Scoring Add-on for SAS Enterprise Miner - 60 Total Number of Grid Processor Cores	132-33	<b>\$255,427</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-60M	Credit Scoring Add-on for SAS Enterprise Miner - 60 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$69,561</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-61	Credit Scoring Add-on for SAS Enterprise Miner - 61 Total Number of Grid Processor Cores	132-33	<b>\$257,530</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-61M	Credit Scoring Add-on for SAS Enterprise Miner - 61 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$70,125</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-62	Credit Scoring Add-on for SAS Enterprise Miner - 62 Total Number of Grid Processor Cores	132-33	<b>\$259,640</b>	<b>1YR.</b>

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SAS-GRD-CREDSCNOD-62M	Credit Scoring Add-on for SAS Enterprise Miner - 62 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$70,696</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-63	Credit Scoring Add-on for SAS Enterprise Miner - 63 Total Number of Grid Processor Cores	132-33	<b>\$261,743</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-63M	Credit Scoring Add-on for SAS Enterprise Miner - 63 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$71,267</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-64	Credit Scoring Add-on for SAS Enterprise Miner - 64 Total Number of Grid Processor Cores	132-33	<b>\$263,846</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-64M	Credit Scoring Add-on for SAS Enterprise Miner - 64 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$71,839</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-65	Credit Scoring Add-on for SAS Enterprise Miner - 65 Total Number of Grid Processor Cores	132-33	<b>\$265,948</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-65M	Credit Scoring Add-on for SAS Enterprise Miner - 65 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$72,402</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-66	Credit Scoring Add-on for SAS Enterprise Miner - 66 Total Number of Grid Processor Cores	132-33	<b>\$268,051</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-66M	Credit Scoring Add-on for SAS Enterprise Miner - 66 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$72,973</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-67	Credit Scoring Add-on for SAS Enterprise Miner - 67 Total Number of Grid Processor Cores	132-33	<b>\$270,170</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-67M	Credit Scoring Add-on for SAS Enterprise Miner - 67 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$73,544</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-68	Credit Scoring Add-on for SAS Enterprise Miner - 68 Total Number of Grid Processor Cores	132-33	<b>\$272,272</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-68M	Credit Scoring Add-on for SAS Enterprise Miner - 68 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$74,116</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-69	Credit Scoring Add-on for SAS Enterprise Miner - 69 Total Number of Grid Processor Cores	132-33	<b>\$274,375</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-69M	Credit Scoring Add-on for SAS Enterprise Miner - 69 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$74,687</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-70	Credit Scoring Add-on for SAS Enterprise Miner - 70 Total Number of Grid Processor Cores	132-33	<b>\$276,477</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-70M	Credit Scoring Add-on for SAS Enterprise Miner - 70 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$75,250</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-71	Credit Scoring Add-on for SAS Enterprise Miner - 71 Total Number of Grid Processor Cores	132-33	<b>\$278,580</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-71M	Credit Scoring Add-on for SAS Enterprise Miner - 71 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$75,822</b>	<b>N/A</b>



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SAS-GRD-CREDSCNOD-72	Credit Scoring Add-on for SAS Enterprise Miner - 72 Total Number of Grid Processor Cores	132-33	<b>\$280,691</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-72M	Credit Scoring Add-on for SAS Enterprise Miner - 72 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$76,393</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-73	Credit Scoring Add-on for SAS Enterprise Miner - 73 Total Number of Grid Processor Cores	132-33	<b>\$282,793</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-73M	Credit Scoring Add-on for SAS Enterprise Miner - 73 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$76,956</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-74	Credit Scoring Add-on for SAS Enterprise Miner - 74 Total Number of Grid Processor Cores	132-33	<b>\$284,896</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-74M	Credit Scoring Add-on for SAS Enterprise Miner - 74 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$77,536</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-75	Credit Scoring Add-on for SAS Enterprise Miner - 75 Total Number of Grid Processor Cores	132-33	<b>\$286,999</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-75M	Credit Scoring Add-on for SAS Enterprise Miner - 75 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$78,099</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-76	Credit Scoring Add-on for SAS Enterprise Miner - 76 Total Number of Grid Processor Cores	132-33	<b>\$289,101</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-76M	Credit Scoring Add-on for SAS Enterprise Miner - 76 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$78,670</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-77	Credit Scoring Add-on for SAS Enterprise Miner - 77 Total Number of Grid Processor Cores	132-33	<b>\$291,220</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-77M	Credit Scoring Add-on for SAS Enterprise Miner - 77 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$79,241</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-78	Credit Scoring Add-on for SAS Enterprise Miner - 78 Total Number of Grid Processor Cores	132-33	<b>\$293,322</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-78M	Credit Scoring Add-on for SAS Enterprise Miner - 78 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$79,805</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-79	Credit Scoring Add-on for SAS Enterprise Miner - 79 Total Number of Grid Processor Cores	132-33	<b>\$295,425</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-79M	Credit Scoring Add-on for SAS Enterprise Miner - 79 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$80,384</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-80	Credit Scoring Add-on for SAS Enterprise Miner - 80 Total Number of Grid Processor Cores	132-33	<b>\$297,528</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-80M	Credit Scoring Add-on for SAS Enterprise Miner - 80 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$80,947</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-81	Credit Scoring Add-on for SAS Enterprise Miner - 81 Total Number of Grid Processor Cores	132-33	<b>\$299,630</b>	<b>1YR.</b>

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SAS-GRD-CREDSCNOD-81M	Credit Scoring Add-on for SAS Enterprise Miner - 81 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$81,519</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-82	Credit Scoring Add-on for SAS Enterprise Miner - 82 Total Number of Grid Processor Cores	132-33	<b>\$301,741</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-82M	Credit Scoring Add-on for SAS Enterprise Miner - 82 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$82,090</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-83	Credit Scoring Add-on for SAS Enterprise Miner - 83 Total Number of Grid Processor Cores	132-33	<b>\$303,844</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-83M	Credit Scoring Add-on for SAS Enterprise Miner - 83 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$82,653</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-84	Credit Scoring Add-on for SAS Enterprise Miner - 84 Total Number of Grid Processor Cores	132-33	<b>\$305,946</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-84M	Credit Scoring Add-on for SAS Enterprise Miner - 84 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$83,232</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-85	Credit Scoring Add-on for SAS Enterprise Miner - 85 Total Number of Grid Processor Cores	132-33	<b>\$308,049</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-85M	Credit Scoring Add-on for SAS Enterprise Miner - 85 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$83,796</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-86	Credit Scoring Add-on for SAS Enterprise Miner - 86 Total Number of Grid Processor Cores	132-33	<b>\$310,152</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-86M	Credit Scoring Add-on for SAS Enterprise Miner - 86 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$84,359</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-87	Credit Scoring Add-on for SAS Enterprise Miner - 87 Total Number of Grid Processor Cores	132-33	<b>\$312,270</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-87M	Credit Scoring Add-on for SAS Enterprise Miner - 87 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$84,938</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-88	Credit Scoring Add-on for SAS Enterprise Miner - 88 Total Number of Grid Processor Cores	132-33	<b>\$314,373</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-88M	Credit Scoring Add-on for SAS Enterprise Miner - 88 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$85,502</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-89	Credit Scoring Add-on for SAS Enterprise Miner - 89 Total Number of Grid Processor Cores	132-33	<b>\$316,475</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-89M	Credit Scoring Add-on for SAS Enterprise Miner - 89 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$86,081</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-90	Credit Scoring Add-on for SAS Enterprise Miner - 90 Total Number of Grid Processor Cores	132-33	<b>\$318,578</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-90M	Credit Scoring Add-on for SAS Enterprise Miner - 90 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$86,644</b>	<b>N/A</b>

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SAS-GRD-CREDSCNOD-91	Credit Scoring Add-on for SAS Enterprise Miner - 91 Total Number of Grid Processor Cores	132-33	<b>\$320,681</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-91M	Credit Scoring Add-on for SAS Enterprise Miner - 91 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$87,216</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-92	Credit Scoring Add-on for SAS Enterprise Miner - 92 Total Number of Grid Processor Cores	132-33	<b>\$322,791</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-92M	Credit Scoring Add-on for SAS Enterprise Miner - 92 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$87,787</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-93	Credit Scoring Add-on for SAS Enterprise Miner - 93 Total Number of Grid Processor Cores	132-33	<b>\$324,894</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-93M	Credit Scoring Add-on for SAS Enterprise Miner - 93 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$88,350</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-94	Credit Scoring Add-on for SAS Enterprise Miner - 94 Total Number of Grid Processor Cores	132-33	<b>\$326,996</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-94M	Credit Scoring Add-on for SAS Enterprise Miner - 94 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$88,922</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-95	Credit Scoring Add-on for SAS Enterprise Miner - 95 Total Number of Grid Processor Cores	132-33	<b>\$329,099</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-95M	Credit Scoring Add-on for SAS Enterprise Miner - 95 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$89,493</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-96	Credit Scoring Add-on for SAS Enterprise Miner - 96 Total Number of Grid Processor Cores	132-33	<b>\$331,202</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-96M	Credit Scoring Add-on for SAS Enterprise Miner - 96 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$90,064</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-97	Credit Scoring Add-on for SAS Enterprise Miner - 97 Total Number of Grid Processor Cores	132-33	<b>\$333,320</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-97M	Credit Scoring Add-on for SAS Enterprise Miner - 97 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$90,635</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-98	Credit Scoring Add-on for SAS Enterprise Miner - 98 Total Number of Grid Processor Cores	132-33	<b>\$335,423</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-98M	Credit Scoring Add-on for SAS Enterprise Miner - 98 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$91,199</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-99	Credit Scoring Add-on for SAS Enterprise Miner - 99 Total Number of Grid Processor Cores	132-33	<b>\$336,478</b>	<b>1YR.</b>
SAS-GRD-CREDSCNOD-99M	Credit Scoring Add-on for SAS Enterprise Miner - 99 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$91,492</b>	<b>N/A</b>
SAS-GRD-CREDSCNOD-100	Credit Scoring Add-on for SAS Enterprise Miner - 100 Total Number of Grid Processor Cores	132-33	<b>\$337,534</b>	<b>1YR.</b>

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SAS-GRD-CREDSNOD-100M	Credit Scoring Add-on for SAS Enterprise Miner - 100 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$91,778</b>	<b>N/A</b>
SAS-GRD-CREDSNOD-Addl	Credit Scoring Add-on for SAS Enterprise Miner - Each Additional Total Number of Grid Processor Cores	132-33	<b>\$1,063</b>	<b>1YR.</b>
SAS-GRD-CREDSNOD-AddIM	Credit Scoring Add-on for SAS Enterprise Miner - Each Additional Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$293</b>	<b>N/A</b>
SAS-GRD-FORECAST-1	SAS Forecast Server - 1 Total Number of Grid Processor Cores	132-33	<b>\$174,757</b>	<b>1YR.</b>
SAS-GRD-FORECAST-1M	SAS Forecast Server - 1 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$44,179</b>	<b>N/A</b>
SAS-GRD-FORECAST-2	SAS Forecast Server - 2 Total Number of Grid Processor Cores	132-33	<b>\$193,395</b>	<b>1YR.</b>
SAS-GRD-FORECAST-2M	SAS Forecast Server - 2 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,900</b>	<b>N/A</b>
SAS-GRD-FORECAST-3	SAS Forecast Server - 3 Total Number of Grid Processor Cores	132-33	<b>\$212,033</b>	<b>1YR.</b>
SAS-GRD-FORECAST-3M	SAS Forecast Server - 3 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$53,605</b>	<b>N/A</b>
SAS-GRD-FORECAST-4	SAS Forecast Server - 4 Total Number of Grid Processor Cores	132-33	<b>\$230,664</b>	<b>1YR.</b>
SAS-GRD-FORECAST-4M	SAS Forecast Server - 4 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$58,326</b>	<b>N/A</b>
SAS-GRD-FORECAST-5	SAS Forecast Server - 5 Total Number of Grid Processor Cores	132-33	<b>\$249,302</b>	<b>1YR.</b>
SAS-GRD-FORECAST-5M	SAS Forecast Server - 5 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$63,047</b>	<b>N/A</b>
SAS-GRD-FORECAST-6	SAS Forecast Server - 6 Total Number of Grid Processor Cores	132-33	<b>\$252,150</b>	<b>1YR.</b>
SAS-GRD-FORECAST-6M	SAS Forecast Server - 6 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$63,817</b>	<b>N/A</b>
SAS-GRD-FORECAST-7	SAS Forecast Server - 7 Total Number of Grid Processor Cores	132-33	<b>\$254,999</b>	<b>1YR.</b>
SAS-GRD-FORECAST-7M	SAS Forecast Server - 7 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$64,578</b>	<b>N/A</b>
SAS-GRD-FORECAST-8	SAS Forecast Server - 8 Total Number of Grid Processor Cores	132-33	<b>\$257,847</b>	<b>1YR.</b>
SAS-GRD-FORECAST-8M	SAS Forecast Server - 8 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$65,340</b>	<b>N/A</b>
SAS-GRD-FORECAST-9	SAS Forecast Server - 9 Total Number of Grid Processor Cores	132-33	<b>\$260,696</b>	<b>1YR.</b>
SAS-GRD-FORECAST-9M	SAS Forecast Server - 9 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$66,110</b>	<b>N/A</b>
SAS-GRD-FORECAST-10	SAS Forecast Server - 10 Total Number of Grid Processor Cores	132-33	<b>\$263,544</b>	<b>1YR.</b>

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SAS-GRD-FORECAST-10M	SAS Forecast Server - 10 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$66,879</b>	<b>N/A</b>
SAS-GRD-FORECAST-11	SAS Forecast Server - 11 Total Number of Grid Processor Cores	132-33	<b>\$266,385</b>	<b>1YR.</b>
SAS-GRD-FORECAST-11M	SAS Forecast Server - 11 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$67,649</b>	<b>N/A</b>
SAS-GRD-FORECAST-12	SAS Forecast Server - 12 Total Number of Grid Processor Cores	132-33	<b>\$269,233</b>	<b>1YR.</b>
SAS-GRD-FORECAST-12M	SAS Forecast Server - 12 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$68,419</b>	<b>N/A</b>
SAS-GRD-FORECAST-13	SAS Forecast Server - 13 Total Number of Grid Processor Cores	132-33	<b>\$272,082</b>	<b>1YR.</b>
SAS-GRD-FORECAST-13M	SAS Forecast Server - 13 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$69,188</b>	<b>N/A</b>
SAS-GRD-FORECAST-14	SAS Forecast Server - 14 Total Number of Grid Processor Cores	132-33	<b>\$274,930</b>	<b>1YR.</b>
SAS-GRD-FORECAST-14M	SAS Forecast Server - 14 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$69,950</b>	<b>N/A</b>
SAS-GRD-FORECAST-15	SAS Forecast Server - 15 Total Number of Grid Processor Cores	132-33	<b>\$277,779</b>	<b>1YR.</b>
SAS-GRD-FORECAST-15M	SAS Forecast Server - 15 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$70,720</b>	<b>N/A</b>
SAS-GRD-FORECAST-16	SAS Forecast Server - 16 Total Number of Grid Processor Cores	132-33	<b>\$280,635</b>	<b>1YR.</b>
SAS-GRD-FORECAST-16M	SAS Forecast Server - 16 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$71,489</b>	<b>N/A</b>
SAS-GRD-FORECAST-17	SAS Forecast Server - 17 Total Number of Grid Processor Cores	132-33	<b>\$283,484</b>	<b>1YR.</b>
SAS-GRD-FORECAST-17M	SAS Forecast Server - 17 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$72,259</b>	<b>N/A</b>
SAS-GRD-FORECAST-18	SAS Forecast Server - 18 Total Number of Grid Processor Cores	132-33	<b>\$286,332</b>	<b>1YR.</b>
SAS-GRD-FORECAST-18M	SAS Forecast Server - 18 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$73,021</b>	<b>N/A</b>
SAS-GRD-FORECAST-19	SAS Forecast Server - 19 Total Number of Grid Processor Cores	132-33	<b>\$289,181</b>	<b>1YR.</b>
SAS-GRD-FORECAST-19M	SAS Forecast Server - 19 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$73,790</b>	<b>N/A</b>
SAS-GRD-FORECAST-20	SAS Forecast Server - 20 Total Number of Grid Processor Cores	132-33	<b>\$292,029</b>	<b>1YR.</b>
SAS-GRD-FORECAST-20M	SAS Forecast Server - 20 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$74,560</b>	<b>N/A</b>
SAS-GRD-FORECAST-21	SAS Forecast Server - 21 Total Number of Grid Processor Cores	132-33	<b>\$294,870</b>	<b>1YR.</b>
SAS-GRD-FORECAST-21M	SAS Forecast Server - 21 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$75,330</b>	<b>N/A</b>
SAS-GRD-FORECAST-22	SAS Forecast Server - 22 Total Number of Grid Processor Cores	132-33	<b>\$297,718</b>	<b>1YR.</b>

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SAS-GRD-FORECAST-22M	SAS Forecast Server - 22 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$76,091</b>	<b>N/A</b>
SAS-GRD-FORECAST-23	SAS Forecast Server - 23 Total Number of Grid Processor Cores	132-33	<b>\$300,567</b>	<b>1YR.</b>
SAS-GRD-FORECAST-23M	SAS Forecast Server - 23 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$76,861</b>	<b>N/A</b>
SAS-GRD-FORECAST-24	SAS Forecast Server - 24 Total Number of Grid Processor Cores	132-33	<b>\$303,415</b>	<b>1YR.</b>
SAS-GRD-FORECAST-24M	SAS Forecast Server - 24 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$77,631</b>	<b>N/A</b>
SAS-GRD-FORECAST-25	SAS Forecast Server - 25 Total Number of Grid Processor Cores	132-33	<b>\$305,978</b>	<b>1YR.</b>
SAS-GRD-FORECAST-25M	SAS Forecast Server - 25 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$78,329</b>	<b>N/A</b>
SAS-GRD-FORECAST-26	SAS Forecast Server - 26 Total Number of Grid Processor Cores	132-33	<b>\$308,557</b>	<b>1YR.</b>
SAS-GRD-FORECAST-26M	SAS Forecast Server - 26 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$79,011</b>	<b>N/A</b>
SAS-GRD-FORECAST-27	SAS Forecast Server - 27 Total Number of Grid Processor Cores	132-33	<b>\$311,120</b>	<b>1YR.</b>
SAS-GRD-FORECAST-27M	SAS Forecast Server - 27 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$79,710</b>	<b>N/A</b>
SAS-GRD-FORECAST-28	SAS Forecast Server - 28 Total Number of Grid Processor Cores	132-33	<b>\$313,682</b>	<b>1YR.</b>
SAS-GRD-FORECAST-28M	SAS Forecast Server - 28 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$80,408</b>	<b>N/A</b>
SAS-GRD-FORECAST-29	SAS Forecast Server - 29 Total Number of Grid Processor Cores	132-33	<b>\$316,253</b>	<b>1YR.</b>
SAS-GRD-FORECAST-29M	SAS Forecast Server - 29 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$81,090</b>	<b>N/A</b>
SAS-GRD-FORECAST-30	SAS Forecast Server - 30 Total Number of Grid Processor Cores	132-33	<b>\$318,816</b>	<b>1YR.</b>
SAS-GRD-FORECAST-30M	SAS Forecast Server - 30 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$81,788</b>	<b>N/A</b>
SAS-GRD-FORECAST-31	SAS Forecast Server - 31 Total Number of Grid Processor Cores	132-33	<b>\$321,387</b>	<b>1YR.</b>
SAS-GRD-FORECAST-31M	SAS Forecast Server - 31 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$82,487</b>	<b>N/A</b>
SAS-GRD-FORECAST-32	SAS Forecast Server - 32 Total Number of Grid Processor Cores	132-33	<b>\$323,958</b>	<b>1YR.</b>
SAS-GRD-FORECAST-32M	SAS Forecast Server - 32 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$83,185</b>	<b>N/A</b>
SAS-GRD-FORECAST-33	SAS Forecast Server - 33 Total Number of Grid Processor Cores	132-33	<b>\$326,520</b>	<b>1YR.</b>
SAS-GRD-FORECAST-33M	SAS Forecast Server - 33 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$83,867</b>	<b>N/A</b>
SAS-GRD-FORECAST-34	SAS Forecast Server - 34 Total Number of Grid Processor Cores	132-33	<b>\$329,083</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-GRD-FORECAST-34M	SAS Forecast Server - 34 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$84,565</b>	<b>N/A</b>
SAS-GRD-FORECAST-35	SAS Forecast Server - 35 Total Number of Grid Processor Cores	132-33	<b>\$331,662</b>	<b>1YR.</b>
SAS-GRD-FORECAST-35M	SAS Forecast Server - 35 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$85,264</b>	<b>N/A</b>
SAS-GRD-FORECAST-36	SAS Forecast Server - 36 Total Number of Grid Processor Cores	132-33	<b>\$334,225</b>	<b>1YR.</b>
SAS-GRD-FORECAST-36M	SAS Forecast Server - 36 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$85,946</b>	<b>N/A</b>
SAS-GRD-FORECAST-37	SAS Forecast Server - 37 Total Number of Grid Processor Cores	132-33	<b>\$336,788</b>	<b>1YR.</b>
SAS-GRD-FORECAST-37M	SAS Forecast Server - 37 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$86,644</b>	<b>N/A</b>
SAS-GRD-FORECAST-38	SAS Forecast Server - 38 Total Number of Grid Processor Cores	132-33	<b>\$339,358</b>	<b>1YR.</b>
SAS-GRD-FORECAST-38M	SAS Forecast Server - 38 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$87,343</b>	<b>N/A</b>
SAS-GRD-FORECAST-39	SAS Forecast Server - 39 Total Number of Grid Processor Cores	132-33	<b>\$341,921</b>	<b>1YR.</b>
SAS-GRD-FORECAST-39M	SAS Forecast Server - 39 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$88,033</b>	<b>N/A</b>
SAS-GRD-FORECAST-40	SAS Forecast Server - 40 Total Number of Grid Processor Cores	132-33	<b>\$344,492</b>	<b>1YR.</b>
SAS-GRD-FORECAST-40M	SAS Forecast Server - 40 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$88,723</b>	<b>N/A</b>
SAS-GRD-FORECAST-41	SAS Forecast Server - 41 Total Number of Grid Processor Cores	132-33	<b>\$347,063</b>	<b>1YR.</b>
SAS-GRD-FORECAST-41M	SAS Forecast Server - 41 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$89,421</b>	<b>N/A</b>
SAS-GRD-FORECAST-42	SAS Forecast Server - 42 Total Number of Grid Processor Cores	132-33	<b>\$349,626</b>	<b>1YR.</b>
SAS-GRD-FORECAST-42M	SAS Forecast Server - 42 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$90,112</b>	<b>N/A</b>
SAS-GRD-FORECAST-43	SAS Forecast Server - 43 Total Number of Grid Processor Cores	132-33	<b>\$352,189</b>	<b>1YR.</b>
SAS-GRD-FORECAST-43M	SAS Forecast Server - 43 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$90,802</b>	<b>N/A</b>
SAS-GRD-FORECAST-44	SAS Forecast Server - 44 Total Number of Grid Processor Cores	132-33	<b>\$354,767</b>	<b>1YR.</b>
SAS-GRD-FORECAST-44M	SAS Forecast Server - 44 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$91,500</b>	<b>N/A</b>
SAS-GRD-FORECAST-45	SAS Forecast Server - 45 Total Number of Grid Processor Cores	132-33	<b>\$357,330</b>	<b>1YR.</b>
SAS-GRD-FORECAST-45M	SAS Forecast Server - 45 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$92,191</b>	<b>N/A</b>
SAS-GRD-FORECAST-46	SAS Forecast Server - 46 Total Number of Grid Processor Cores	132-33	<b>\$359,893</b>	<b>1YR.</b>

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SAS-GRD-FORECAST-46M	SAS Forecast Server - 46 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$92,889</b>	<b>N/A</b>
SAS-GRD-FORECAST-47	SAS Forecast Server - 47 Total Number of Grid Processor Cores	132-33	<b>\$362,464</b>	<b>1YR.</b>
SAS-GRD-FORECAST-47M	SAS Forecast Server - 47 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$93,579</b>	<b>N/A</b>
SAS-GRD-FORECAST-48	SAS Forecast Server - 48 Total Number of Grid Processor Cores	132-33	<b>\$365,027</b>	<b>1YR.</b>
SAS-GRD-FORECAST-48M	SAS Forecast Server - 48 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$94,269</b>	<b>N/A</b>
SAS-GRD-FORECAST-49	SAS Forecast Server - 49 Total Number of Grid Processor Cores	132-33	<b>\$367,082</b>	<b>1YR.</b>
SAS-GRD-FORECAST-49M	SAS Forecast Server - 49 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$94,825</b>	<b>N/A</b>
SAS-GRD-FORECAST-50	SAS Forecast Server - 50 Total Number of Grid Processor Cores	132-33	<b>\$369,137</b>	<b>1YR.</b>
SAS-GRD-FORECAST-50M	SAS Forecast Server - 50 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$95,380</b>	<b>N/A</b>
SAS-GRD-FORECAST-51	SAS Forecast Server - 51 Total Number of Grid Processor Cores	132-33	<b>\$371,192</b>	<b>1YR.</b>
SAS-GRD-FORECAST-51M	SAS Forecast Server - 51 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$95,928</b>	<b>N/A</b>
SAS-GRD-FORECAST-52	SAS Forecast Server - 52 Total Number of Grid Processor Cores	132-33	<b>\$373,247</b>	<b>1YR.</b>
SAS-GRD-FORECAST-52M	SAS Forecast Server - 52 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$96,483</b>	<b>N/A</b>
SAS-GRD-FORECAST-53	SAS Forecast Server - 53 Total Number of Grid Processor Cores	132-33	<b>\$375,302</b>	<b>1YR.</b>
SAS-GRD-FORECAST-53M	SAS Forecast Server - 53 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$97,039</b>	<b>N/A</b>
SAS-GRD-FORECAST-54	SAS Forecast Server - 54 Total Number of Grid Processor Cores	132-33	<b>\$377,365</b>	<b>1YR.</b>
SAS-GRD-FORECAST-54M	SAS Forecast Server - 54 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$97,586</b>	<b>N/A</b>
SAS-GRD-FORECAST-55	SAS Forecast Server - 55 Total Number of Grid Processor Cores	132-33	<b>\$379,420</b>	<b>1YR.</b>
SAS-GRD-FORECAST-55M	SAS Forecast Server - 55 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$98,149</b>	<b>N/A</b>
SAS-GRD-FORECAST-56	SAS Forecast Server - 56 Total Number of Grid Processor Cores	132-33	<b>\$381,475</b>	<b>1YR.</b>
SAS-GRD-FORECAST-56M	SAS Forecast Server - 56 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$98,697</b>	<b>N/A</b>
SAS-GRD-FORECAST-57	SAS Forecast Server - 57 Total Number of Grid Processor Cores	132-33	<b>\$383,530</b>	<b>1YR.</b>
SAS-GRD-FORECAST-57M	SAS Forecast Server - 57 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$99,244</b>	<b>N/A</b>
SAS-GRD-FORECAST-58	SAS Forecast Server - 58 Total Number of Grid Processor Cores	132-33	<b>\$385,585</b>	<b>1YR.</b>



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SAS-GRD-FORECAST-58M	SAS Forecast Server - 58 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$99,808</b>	<b>N/A</b>
SAS-GRD-FORECAST-59	SAS Forecast Server - 59 Total Number of Grid Processor Cores	132-33	<b>\$387,640</b>	<b>1YR.</b>
SAS-GRD-FORECAST-59M	SAS Forecast Server - 59 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$100,355</b>	<b>N/A</b>
SAS-GRD-FORECAST-60	SAS Forecast Server - 60 Total Number of Grid Processor Cores	132-33	<b>\$389,695</b>	<b>1YR.</b>
SAS-GRD-FORECAST-60M	SAS Forecast Server - 60 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$100,903</b>	<b>N/A</b>
SAS-GRD-FORECAST-61	SAS Forecast Server - 61 Total Number of Grid Processor Cores	132-33	<b>\$391,750</b>	<b>1YR.</b>
SAS-GRD-FORECAST-61M	SAS Forecast Server - 61 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$101,466</b>	<b>N/A</b>
SAS-GRD-FORECAST-62	SAS Forecast Server - 62 Total Number of Grid Processor Cores	132-33	<b>\$393,805</b>	<b>1YR.</b>
SAS-GRD-FORECAST-62M	SAS Forecast Server - 62 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$102,013</b>	<b>N/A</b>
SAS-GRD-FORECAST-63	SAS Forecast Server - 63 Total Number of Grid Processor Cores	132-33	<b>\$395,860</b>	<b>1YR.</b>
SAS-GRD-FORECAST-63M	SAS Forecast Server - 63 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$102,569</b>	<b>N/A</b>
SAS-GRD-FORECAST-64	SAS Forecast Server - 64 Total Number of Grid Processor Cores	132-33	<b>\$397,915</b>	<b>1YR.</b>
SAS-GRD-FORECAST-64M	SAS Forecast Server - 64 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$103,124</b>	<b>N/A</b>
SAS-GRD-FORECAST-65	SAS Forecast Server - 65 Total Number of Grid Processor Cores	132-33	<b>\$399,970</b>	<b>1YR.</b>
SAS-GRD-FORECAST-65M	SAS Forecast Server - 65 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$103,672</b>	<b>N/A</b>
SAS-GRD-FORECAST-66	SAS Forecast Server - 66 Total Number of Grid Processor Cores	132-33	<b>\$402,033</b>	<b>1YR.</b>
SAS-GRD-FORECAST-66M	SAS Forecast Server - 66 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$104,235</b>	<b>N/A</b>
SAS-GRD-FORECAST-67	SAS Forecast Server - 67 Total Number of Grid Processor Cores	132-33	<b>\$404,088</b>	<b>1YR.</b>
SAS-GRD-FORECAST-67M	SAS Forecast Server - 67 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$104,783</b>	<b>N/A</b>
SAS-GRD-FORECAST-68	SAS Forecast Server - 68 Total Number of Grid Processor Cores	132-33	<b>\$406,143</b>	<b>1YR.</b>
SAS-GRD-FORECAST-68M	SAS Forecast Server - 68 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$105,330</b>	<b>N/A</b>
SAS-GRD-FORECAST-69	SAS Forecast Server - 69 Total Number of Grid Processor Cores	132-33	<b>\$408,198</b>	<b>1YR.</b>
SAS-GRD-FORECAST-69M	SAS Forecast Server - 69 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$105,893</b>	<b>N/A</b>
SAS-GRD-FORECAST-70	SAS Forecast Server - 70 Total Number of Grid Processor Cores	132-33	<b>\$410,253</b>	<b>1YR.</b>

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SAS-GRD-FORECAST-70M	SAS Forecast Server - 70 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$106,441</b>	<b>N/A</b>
SAS-GRD-FORECAST-71	SAS Forecast Server - 71 Total Number of Grid Processor Cores	132-33	<b>\$412,308</b>	<b>1YR.</b>
SAS-GRD-FORECAST-71M	SAS Forecast Server - 71 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$106,988</b>	<b>N/A</b>
SAS-GRD-FORECAST-72	SAS Forecast Server - 72 Total Number of Grid Processor Cores	132-33	<b>\$414,363</b>	<b>1YR.</b>
SAS-GRD-FORECAST-72M	SAS Forecast Server - 72 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$107,552</b>	<b>N/A</b>
SAS-GRD-FORECAST-73	SAS Forecast Server - 73 Total Number of Grid Processor Cores	132-33	<b>\$416,418</b>	<b>1YR.</b>
SAS-GRD-FORECAST-73M	SAS Forecast Server - 73 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$108,099</b>	<b>N/A</b>
SAS-GRD-FORECAST-74	SAS Forecast Server - 74 Total Number of Grid Processor Cores	132-33	<b>\$418,473</b>	<b>1YR.</b>
SAS-GRD-FORECAST-74M	SAS Forecast Server - 74 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$108,655</b>	<b>N/A</b>
SAS-GRD-FORECAST-75	SAS Forecast Server - 75 Total Number of Grid Processor Cores	132-33	<b>\$420,528</b>	<b>1YR.</b>
SAS-GRD-FORECAST-75M	SAS Forecast Server - 75 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$109,210</b>	<b>N/A</b>
SAS-GRD-FORECAST-76	SAS Forecast Server - 76 Total Number of Grid Processor Cores	132-33	<b>\$422,584</b>	<b>1YR.</b>
SAS-GRD-FORECAST-76M	SAS Forecast Server - 76 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$109,758</b>	<b>N/A</b>
SAS-GRD-FORECAST-77	SAS Forecast Server - 77 Total Number of Grid Processor Cores	132-33	<b>\$424,639</b>	<b>1YR.</b>
SAS-GRD-FORECAST-77M	SAS Forecast Server - 77 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$110,313</b>	<b>N/A</b>
SAS-GRD-FORECAST-78	SAS Forecast Server - 78 Total Number of Grid Processor Cores	132-33	<b>\$426,694</b>	<b>1YR.</b>
SAS-GRD-FORECAST-78M	SAS Forecast Server - 78 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$110,868</b>	<b>N/A</b>
SAS-GRD-FORECAST-79	SAS Forecast Server - 79 Total Number of Grid Processor Cores	132-33	<b>\$428,757</b>	<b>1YR.</b>
SAS-GRD-FORECAST-79M	SAS Forecast Server - 79 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$111,416</b>	<b>N/A</b>
SAS-GRD-FORECAST-80	SAS Forecast Server - 80 Total Number of Grid Processor Cores	132-33	<b>\$430,812</b>	<b>1YR.</b>
SAS-GRD-FORECAST-80M	SAS Forecast Server - 80 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$111,971</b>	<b>N/A</b>
SAS-GRD-FORECAST-81	SAS Forecast Server - 81 Total Number of Grid Processor Cores	132-33	<b>\$432,867</b>	<b>1YR.</b>
SAS-GRD-FORECAST-81M	SAS Forecast Server - 81 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$112,527</b>	<b>N/A</b>
SAS-GRD-FORECAST-82	SAS Forecast Server - 82 Total Number of Grid Processor Cores	132-33	<b>\$434,922</b>	<b>1YR.</b>

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SAS-GRD-FORECAST-82M	SAS Forecast Server - 82 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$113,074	N/A
SAS-GRD-FORECAST-83	SAS Forecast Server - 83 Total Number of Grid Processor Cores	132-33	\$436,977	1YR.
SAS-GRD-FORECAST-83M	SAS Forecast Server - 83 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$113,630	N/A
SAS-GRD-FORECAST-84	SAS Forecast Server - 84 Total Number of Grid Processor Cores	132-33	\$439,032	1YR.
SAS-GRD-FORECAST-84M	SAS Forecast Server - 84 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$114,185	N/A
SAS-GRD-FORECAST-85	SAS Forecast Server - 85 Total Number of Grid Processor Cores	132-33	\$441,087	1YR.
SAS-GRD-FORECAST-85M	SAS Forecast Server - 85 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$114,740	N/A
SAS-GRD-FORECAST-86	SAS Forecast Server - 86 Total Number of Grid Processor Cores	132-33	\$443,142	1YR.
SAS-GRD-FORECAST-86M	SAS Forecast Server - 86 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$115,288	N/A
SAS-GRD-FORECAST-87	SAS Forecast Server - 87 Total Number of Grid Processor Cores	132-33	\$445,197	1YR.
SAS-GRD-FORECAST-87M	SAS Forecast Server - 87 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$115,843	N/A
SAS-GRD-FORECAST-88	SAS Forecast Server - 88 Total Number of Grid Processor Cores	132-33	\$447,252	1YR.
SAS-GRD-FORECAST-88M	SAS Forecast Server - 88 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$116,399	N/A
SAS-GRD-FORECAST-89	SAS Forecast Server - 89 Total Number of Grid Processor Cores	132-33	\$449,307	1YR.
SAS-GRD-FORECAST-89M	SAS Forecast Server - 89 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$116,946	N/A
SAS-GRD-FORECAST-90	SAS Forecast Server - 90 Total Number of Grid Processor Cores	132-33	\$451,362	1YR.
SAS-GRD-FORECAST-90M	SAS Forecast Server - 90 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$117,502	N/A
SAS-GRD-FORECAST-91	SAS Forecast Server - 91 Total Number of Grid Processor Cores	132-33	\$453,425	1YR.
SAS-GRD-FORECAST-91M	SAS Forecast Server - 91 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$118,057	N/A
SAS-GRD-FORECAST-92	SAS Forecast Server - 92 Total Number of Grid Processor Cores	132-33	\$455,480	1YR.
SAS-GRD-FORECAST-92M	SAS Forecast Server - 92 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$118,605	N/A
SAS-GRD-FORECAST-93	SAS Forecast Server - 93 Total Number of Grid Processor Cores	132-33	\$457,527	1YR.
SAS-GRD-FORECAST-93M	SAS Forecast Server - 93 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$119,160	N/A
SAS-GRD-FORECAST-94	SAS Forecast Server - 94 Total Number of Grid Processor Cores	132-33	\$459,582	1YR.

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SAS-GRD-FORECAST-94M	SAS Forecast Server - 94 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$119,715	N/A
SAS-GRD-FORECAST-95	SAS Forecast Server - 95 Total Number of Grid Processor Cores	132-33	\$461,637	1YR.
SAS-GRD-FORECAST-95M	SAS Forecast Server - 95 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$120,263	N/A
SAS-GRD-FORECAST-96	SAS Forecast Server - 96 Total Number of Grid Processor Cores	132-33	\$463,692	1YR.
SAS-GRD-FORECAST-96M	SAS Forecast Server - 96 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$120,826	N/A
SAS-GRD-FORECAST-97	SAS Forecast Server - 97 Total Number of Grid Processor Cores	132-33	\$465,747	1YR.
SAS-GRD-FORECAST-97M	SAS Forecast Server - 97 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$121,374	N/A
SAS-GRD-FORECAST-98	SAS Forecast Server - 98 Total Number of Grid Processor Cores	132-33	\$467,802	1YR.
SAS-GRD-FORECAST-98M	SAS Forecast Server - 98 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$121,921	N/A
SAS-GRD-FORECAST-99	SAS Forecast Server - 99 Total Number of Grid Processor Cores	132-33	\$468,770	1YR.
SAS-GRD-FORECAST-99M	SAS Forecast Server - 99 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$122,183	N/A
SAS-GRD-FORECAST-100	SAS Forecast Server - 100 Total Number of Grid Processor Cores	132-33	\$469,738	1YR.
SAS-GRD-FORECAST-100M	SAS Forecast Server - 100 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$122,445	N/A
SAS-GRD-FORECAST-AddI	SAS Forecast Server - Each Additional Total Number of Grid Processor Cores	132-33	\$960	1YR.
SAS-GRD-FORECAST-AddIM	SAS Forecast Server - Each Additional Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$261	N/A
SAS-GRD-MODELMGR-1	SAS Model Manager - 1 Total Number of Grid Processor Cores	132-33	\$82,138	1YR.
SAS-GRD-MODELMGR-1M	SAS Model Manager - 1 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$24,961	N/A
SAS-GRD-MODELMGR-2	SAS Model Manager - 2 Total Number of Grid Processor Cores	132-33	\$100,363	1YR.
SAS-GRD-MODELMGR-2M	SAS Model Manager - 2 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$30,452	N/A
SAS-GRD-MODELMGR-3	SAS Model Manager - 3 Total Number of Grid Processor Cores	132-33	\$118,581	1YR.
SAS-GRD-MODELMGR-3M	SAS Model Manager - 3 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$35,951	N/A
SAS-GRD-MODELMGR-4	SAS Model Manager - 4 Total Number of Grid Processor Cores	132-33	\$136,806	1YR.
SAS-GRD-MODELMGR-4M	SAS Model Manager - 4 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$41,434	N/A

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SAS-GRD-MODELMGR-5	SAS Model Manager - 5 Total Number of Grid Processor Cores	132-33	<b>\$155,032</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-5M	SAS Model Manager - 5 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$46,932</b>	<b>N/A</b>
SAS-GRD-MODELMGR-6	SAS Model Manager - 6 Total Number of Grid Processor Cores	132-33	<b>\$159,618</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-6M	SAS Model Manager - 6 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$48,170</b>	<b>N/A</b>
SAS-GRD-MODELMGR-7	SAS Model Manager - 7 Total Number of Grid Processor Cores	132-33	<b>\$164,212</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-7M	SAS Model Manager - 7 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$49,408</b>	<b>N/A</b>
SAS-GRD-MODELMGR-8	SAS Model Manager - 8 Total Number of Grid Processor Cores	132-33	<b>\$168,798</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-8M	SAS Model Manager - 8 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$50,645</b>	<b>N/A</b>
SAS-GRD-MODELMGR-9	SAS Model Manager - 9 Total Number of Grid Processor Cores	132-33	<b>\$173,384</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-9M	SAS Model Manager - 9 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$51,883</b>	<b>N/A</b>
SAS-GRD-MODELMGR-10	SAS Model Manager - 10 Total Number of Grid Processor Cores	132-33	<b>\$177,978</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-10M	SAS Model Manager - 10 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$53,121</b>	<b>N/A</b>
SAS-GRD-MODELMGR-11	SAS Model Manager - 11 Total Number of Grid Processor Cores	132-33	<b>\$182,565</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-11M	SAS Model Manager - 11 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$54,359</b>	<b>N/A</b>
SAS-GRD-MODELMGR-12	SAS Model Manager - 12 Total Number of Grid Processor Cores	132-33	<b>\$187,159</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-12M	SAS Model Manager - 12 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$55,597</b>	<b>N/A</b>
SAS-GRD-MODELMGR-13	SAS Model Manager - 13 Total Number of Grid Processor Cores	132-33	<b>\$191,753</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-13M	SAS Model Manager - 13 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$56,834</b>	<b>N/A</b>
SAS-GRD-MODELMGR-14	SAS Model Manager - 14 Total Number of Grid Processor Cores	132-33	<b>\$196,339</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-14M	SAS Model Manager - 14 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$58,080</b>	<b>N/A</b>
SAS-GRD-MODELMGR-15	SAS Model Manager - 15 Total Number of Grid Processor Cores	132-33	<b>\$200,933</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-15M	SAS Model Manager - 15 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$59,318</b>	<b>N/A</b>
SAS-GRD-MODELMGR-16	SAS Model Manager - 16 Total Number of Grid Processor Cores	132-33	<b>\$205,519</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-16M	SAS Model Manager - 16 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$60,556</b>	<b>N/A</b>

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SAS-GRD-MODELMGR-17	SAS Model Manager - 17 Total Number of Grid Processor Cores	132-33	<b>\$210,105</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-17M	SAS Model Manager - 17 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$61,793</b>	<b>N/A</b>
SAS-GRD-MODELMGR-18	SAS Model Manager - 18 Total Number of Grid Processor Cores	132-33	<b>\$214,699</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-18M	SAS Model Manager - 18 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$63,031</b>	<b>N/A</b>
SAS-GRD-MODELMGR-19	SAS Model Manager - 19 Total Number of Grid Processor Cores	132-33	<b>\$219,286</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-19M	SAS Model Manager - 19 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$64,269</b>	<b>N/A</b>
SAS-GRD-MODELMGR-20	SAS Model Manager - 20 Total Number of Grid Processor Cores	132-33	<b>\$223,872</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-20M	SAS Model Manager - 20 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$65,507</b>	<b>N/A</b>
SAS-GRD-MODELMGR-21	SAS Model Manager - 21 Total Number of Grid Processor Cores	132-33	<b>\$228,474</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-21M	SAS Model Manager - 21 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$66,745</b>	<b>N/A</b>
SAS-GRD-MODELMGR-22	SAS Model Manager - 22 Total Number of Grid Processor Cores	132-33	<b>\$233,060</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-22M	SAS Model Manager - 22 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$67,982</b>	<b>N/A</b>
SAS-GRD-MODELMGR-23	SAS Model Manager - 23 Total Number of Grid Processor Cores	132-33	<b>\$237,646</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-23M	SAS Model Manager - 23 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$69,220</b>	<b>N/A</b>
SAS-GRD-MODELMGR-24	SAS Model Manager - 24 Total Number of Grid Processor Cores	132-33	<b>\$242,240</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-24M	SAS Model Manager - 24 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$70,458</b>	<b>N/A</b>
SAS-GRD-MODELMGR-25	SAS Model Manager - 25 Total Number of Grid Processor Cores	132-33	<b>\$246,366</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-25M	SAS Model Manager - 25 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$71,569</b>	<b>N/A</b>
SAS-GRD-MODELMGR-26	SAS Model Manager - 26 Total Number of Grid Processor Cores	132-33	<b>\$250,492</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-26M	SAS Model Manager - 26 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$72,688</b>	<b>N/A</b>
SAS-GRD-MODELMGR-27	SAS Model Manager - 27 Total Number of Grid Processor Cores	132-33	<b>\$254,618</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-27M	SAS Model Manager - 27 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$73,798</b>	<b>N/A</b>
SAS-GRD-MODELMGR-28	SAS Model Manager - 28 Total Number of Grid Processor Cores	132-33	<b>\$258,744</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-28M	SAS Model Manager - 28 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$74,917</b>	<b>N/A</b>

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SAS-GRD-MODELMGR-29	SAS Model Manager - 29 Total Number of Grid Processor Cores	132-33	<b>\$262,878</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-29M	SAS Model Manager - 29 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$76,028</b>	<b>N/A</b>
SAS-GRD-MODELMGR-30	SAS Model Manager - 30 Total Number of Grid Processor Cores	132-33	<b>\$267,004</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-30M	SAS Model Manager - 30 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$77,147</b>	<b>N/A</b>
SAS-GRD-MODELMGR-31	SAS Model Manager - 31 Total Number of Grid Processor Cores	132-33	<b>\$271,130</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-31M	SAS Model Manager - 31 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$78,258</b>	<b>N/A</b>
SAS-GRD-MODELMGR-32	SAS Model Manager - 32 Total Number of Grid Processor Cores	132-33	<b>\$275,256</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-32M	SAS Model Manager - 32 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$79,368</b>	<b>N/A</b>
SAS-GRD-MODELMGR-33	SAS Model Manager - 33 Total Number of Grid Processor Cores	132-33	<b>\$279,381</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-33M	SAS Model Manager - 33 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$80,487</b>	<b>N/A</b>
SAS-GRD-MODELMGR-34	SAS Model Manager - 34 Total Number of Grid Processor Cores	132-33	<b>\$283,515</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-34M	SAS Model Manager - 34 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$81,606</b>	<b>N/A</b>
SAS-GRD-MODELMGR-35	SAS Model Manager - 35 Total Number of Grid Processor Cores	132-33	<b>\$287,641</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-35M	SAS Model Manager - 35 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$82,709</b>	<b>N/A</b>
SAS-GRD-MODELMGR-36	SAS Model Manager - 36 Total Number of Grid Processor Cores	132-33	<b>\$291,767</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-36M	SAS Model Manager - 36 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$83,828</b>	<b>N/A</b>
SAS-GRD-MODELMGR-37	SAS Model Manager - 37 Total Number of Grid Processor Cores	132-33	<b>\$295,893</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-37M	SAS Model Manager - 37 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$84,946</b>	<b>N/A</b>
SAS-GRD-MODELMGR-38	SAS Model Manager - 38 Total Number of Grid Processor Cores	132-33	<b>\$300,019</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-38M	SAS Model Manager - 38 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$86,065</b>	<b>N/A</b>
SAS-GRD-MODELMGR-39	SAS Model Manager - 39 Total Number of Grid Processor Cores	132-33	<b>\$304,153</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-39M	SAS Model Manager - 39 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$87,168</b>	<b>N/A</b>
SAS-GRD-MODELMGR-40	SAS Model Manager - 40 Total Number of Grid Processor Cores	132-33	<b>\$308,279</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-40M	SAS Model Manager - 40 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$88,287</b>	<b>N/A</b>

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SAS-GRD-MODELMGR-41	SAS Model Manager - 41 Total Number of Grid Processor Cores	132-33	<b>\$312,405</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-41M	SAS Model Manager - 41 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$89,406</b>	<b>N/A</b>
SAS-GRD-MODELMGR-42	SAS Model Manager - 42 Total Number of Grid Processor Cores	132-33	<b>\$316,531</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-42M	SAS Model Manager - 42 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$90,516</b>	<b>N/A</b>
SAS-GRD-MODELMGR-43	SAS Model Manager - 43 Total Number of Grid Processor Cores	132-33	<b>\$320,657</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-43M	SAS Model Manager - 43 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$91,627</b>	<b>N/A</b>
SAS-GRD-MODELMGR-44	SAS Model Manager - 44 Total Number of Grid Processor Cores	132-33	<b>\$324,791</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-44M	SAS Model Manager - 44 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$92,746</b>	<b>N/A</b>
SAS-GRD-MODELMGR-45	SAS Model Manager - 45 Total Number of Grid Processor Cores	132-33	<b>\$328,917</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-45M	SAS Model Manager - 45 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$93,857</b>	<b>N/A</b>
SAS-GRD-MODELMGR-46	SAS Model Manager - 46 Total Number of Grid Processor Cores	132-33	<b>\$333,043</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-46M	SAS Model Manager - 46 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$94,976</b>	<b>N/A</b>
SAS-GRD-MODELMGR-47	SAS Model Manager - 47 Total Number of Grid Processor Cores	132-33	<b>\$337,169</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-47M	SAS Model Manager - 47 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$96,086</b>	<b>N/A</b>
SAS-GRD-MODELMGR-48	SAS Model Manager - 48 Total Number of Grid Processor Cores	132-33	<b>\$341,294</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-48M	SAS Model Manager - 48 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$97,205</b>	<b>N/A</b>
SAS-GRD-MODELMGR-49	SAS Model Manager - 49 Total Number of Grid Processor Cores	132-33	<b>\$344,603</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-49M	SAS Model Manager - 49 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$98,094</b>	<b>N/A</b>
SAS-GRD-MODELMGR-50	SAS Model Manager - 50 Total Number of Grid Processor Cores	132-33	<b>\$347,904</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-50M	SAS Model Manager - 50 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$98,990</b>	<b>N/A</b>
SAS-GRD-MODELMGR-51	SAS Model Manager - 51 Total Number of Grid Processor Cores	132-33	<b>\$351,205</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-51M	SAS Model Manager - 51 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$99,879</b>	<b>N/A</b>
SAS-GRD-MODELMGR-52	SAS Model Manager - 52 Total Number of Grid Processor Cores	132-33	<b>\$354,505</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-52M	SAS Model Manager - 52 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$100,768</b>	<b>N/A</b>



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SAS-GRD-MODELMGR-53	SAS Model Manager - 53 Total Number of Grid Processor Cores	132-33	<b>\$357,806</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-53M	SAS Model Manager - 53 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$101,656</b>	<b>N/A</b>
SAS-GRD-MODELMGR-54	SAS Model Manager - 54 Total Number of Grid Processor Cores	132-33	<b>\$361,107</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-54M	SAS Model Manager - 54 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$102,545</b>	<b>N/A</b>
SAS-GRD-MODELMGR-55	SAS Model Manager - 55 Total Number of Grid Processor Cores	132-33	<b>\$364,416</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-55M	SAS Model Manager - 55 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$103,450</b>	<b>N/A</b>
SAS-GRD-MODELMGR-56	SAS Model Manager - 56 Total Number of Grid Processor Cores	132-33	<b>\$367,716</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-56M	SAS Model Manager - 56 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$104,338</b>	<b>N/A</b>
SAS-GRD-MODELMGR-57	SAS Model Manager - 57 Total Number of Grid Processor Cores	132-33	<b>\$371,017</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-57M	SAS Model Manager - 57 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$105,227</b>	<b>N/A</b>
SAS-GRD-MODELMGR-58	SAS Model Manager - 58 Total Number of Grid Processor Cores	132-33	<b>\$374,318</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-58M	SAS Model Manager - 58 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$106,116</b>	<b>N/A</b>
SAS-GRD-MODELMGR-59	SAS Model Manager - 59 Total Number of Grid Processor Cores	132-33	<b>\$377,619</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-59M	SAS Model Manager - 59 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$107,004</b>	<b>N/A</b>
SAS-GRD-MODELMGR-60	SAS Model Manager - 60 Total Number of Grid Processor Cores	132-33	<b>\$380,919</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-60M	SAS Model Manager - 60 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$107,901</b>	<b>N/A</b>
SAS-GRD-MODELMGR-61	SAS Model Manager - 61 Total Number of Grid Processor Cores	132-33	<b>\$384,228</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-61M	SAS Model Manager - 61 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$108,797</b>	<b>N/A</b>
SAS-GRD-MODELMGR-62	SAS Model Manager - 62 Total Number of Grid Processor Cores	132-33	<b>\$387,529</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-62M	SAS Model Manager - 62 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$109,686</b>	<b>N/A</b>
SAS-GRD-MODELMGR-63	SAS Model Manager - 63 Total Number of Grid Processor Cores	132-33	<b>\$390,830</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-63M	SAS Model Manager - 63 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$110,575</b>	<b>N/A</b>
SAS-GRD-MODELMGR-64	SAS Model Manager - 64 Total Number of Grid Processor Cores	132-33	<b>\$394,130</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-64M	SAS Model Manager - 64 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$111,463</b>	<b>N/A</b>

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SAS-GRD-MODELMGR-65	SAS Model Manager - 65 Total Number of Grid Processor Cores	132-33	<b>\$397,431</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-65M	SAS Model Manager - 65 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$112,360</b>	<b>N/A</b>
SAS-GRD-MODELMGR-66	SAS Model Manager - 66 Total Number of Grid Processor Cores	132-33	<b>\$400,732</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-66M	SAS Model Manager - 66 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$113,249</b>	<b>N/A</b>
SAS-GRD-MODELMGR-67	SAS Model Manager - 67 Total Number of Grid Processor Cores	132-33	<b>\$404,033</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-67M	SAS Model Manager - 67 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$114,145</b>	<b>N/A</b>
SAS-GRD-MODELMGR-68	SAS Model Manager - 68 Total Number of Grid Processor Cores	132-33	<b>\$407,341</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-68M	SAS Model Manager - 68 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$115,034</b>	<b>N/A</b>
SAS-GRD-MODELMGR-69	SAS Model Manager - 69 Total Number of Grid Processor Cores	132-33	<b>\$410,642</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-69M	SAS Model Manager - 69 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$115,923</b>	<b>N/A</b>
SAS-GRD-MODELMGR-70	SAS Model Manager - 70 Total Number of Grid Processor Cores	132-33	<b>\$413,943</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-70M	SAS Model Manager - 70 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$116,819</b>	<b>N/A</b>
SAS-GRD-MODELMGR-71	SAS Model Manager - 71 Total Number of Grid Processor Cores	132-33	<b>\$417,244</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-71M	SAS Model Manager - 71 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$117,708</b>	<b>N/A</b>
SAS-GRD-MODELMGR-72	SAS Model Manager - 72 Total Number of Grid Processor Cores	132-33	<b>\$420,544</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-72M	SAS Model Manager - 72 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$118,597</b>	<b>N/A</b>
SAS-GRD-MODELMGR-73	SAS Model Manager - 73 Total Number of Grid Processor Cores	132-33	<b>\$423,845</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-73M	SAS Model Manager - 73 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$119,493</b>	<b>N/A</b>
SAS-GRD-MODELMGR-74	SAS Model Manager - 74 Total Number of Grid Processor Cores	132-33	<b>\$427,154</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-74M	SAS Model Manager - 74 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$120,390</b>	<b>N/A</b>
SAS-GRD-MODELMGR-75	SAS Model Manager - 75 Total Number of Grid Processor Cores	132-33	<b>\$430,455</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-75M	SAS Model Manager - 75 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$121,278</b>	<b>N/A</b>
SAS-GRD-MODELMGR-76	SAS Model Manager - 76 Total Number of Grid Processor Cores	132-33	<b>\$433,755</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-76M	SAS Model Manager - 76 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$122,167</b>	<b>N/A</b>

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SAS-GRD-MODELMGR-77	SAS Model Manager - 77 Total Number of Grid Processor Cores	132-33	<b>\$437,056</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-77M	SAS Model Manager - 77 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$123,056</b>	<b>N/A</b>
SAS-GRD-MODELMGR-78	SAS Model Manager - 78 Total Number of Grid Processor Cores	132-33	<b>\$440,357</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-78M	SAS Model Manager - 78 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$123,944</b>	<b>N/A</b>
SAS-GRD-MODELMGR-79	SAS Model Manager - 79 Total Number of Grid Processor Cores	132-33	<b>\$443,658</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-79M	SAS Model Manager - 79 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$124,841</b>	<b>N/A</b>
SAS-GRD-MODELMGR-80	SAS Model Manager - 80 Total Number of Grid Processor Cores	132-33	<b>\$446,966</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-80M	SAS Model Manager - 80 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$125,738</b>	<b>N/A</b>
SAS-GRD-MODELMGR-81	SAS Model Manager - 81 Total Number of Grid Processor Cores	132-33	<b>\$450,267</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-81M	SAS Model Manager - 81 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$126,626</b>	<b>N/A</b>
SAS-GRD-MODELMGR-82	SAS Model Manager - 82 Total Number of Grid Processor Cores	132-33	<b>\$453,568</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-82M	SAS Model Manager - 82 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$127,515</b>	<b>N/A</b>
SAS-GRD-MODELMGR-83	SAS Model Manager - 83 Total Number of Grid Processor Cores	132-33	<b>\$456,869</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-83M	SAS Model Manager - 83 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$128,404</b>	<b>N/A</b>
SAS-GRD-MODELMGR-84	SAS Model Manager - 84 Total Number of Grid Processor Cores	132-33	<b>\$460,169</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-84M	SAS Model Manager - 84 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$129,300</b>	<b>N/A</b>
SAS-GRD-MODELMGR-85	SAS Model Manager - 85 Total Number of Grid Processor Cores	132-33	<b>\$463,470</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-85M	SAS Model Manager - 85 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$130,189</b>	<b>N/A</b>
SAS-GRD-MODELMGR-86	SAS Model Manager - 86 Total Number of Grid Processor Cores	132-33	<b>\$466,779</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-86M	SAS Model Manager - 86 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$131,086</b>	<b>N/A</b>
SAS-GRD-MODELMGR-87	SAS Model Manager - 87 Total Number of Grid Processor Cores	132-33	<b>\$470,079</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-87M	SAS Model Manager - 87 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$131,974</b>	<b>N/A</b>
SAS-GRD-MODELMGR-88	SAS Model Manager - 88 Total Number of Grid Processor Cores	132-33	<b>\$473,380</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-88M	SAS Model Manager - 88 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$132,863</b>	<b>N/A</b>

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SAS-GRD-MODELMGR-89	SAS Model Manager - 89 Total Number of Grid Processor Cores	132-33	<b>\$476,681</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-89M	SAS Model Manager - 89 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$133,759</b>	<b>N/A</b>
SAS-GRD-MODELMGR-90	SAS Model Manager - 90 Total Number of Grid Processor Cores	132-33	<b>\$479,982</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-90M	SAS Model Manager - 90 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$134,648</b>	<b>N/A</b>
SAS-GRD-MODELMGR-91	SAS Model Manager - 91 Total Number of Grid Processor Cores	132-33	<b>\$483,282</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-91M	SAS Model Manager - 91 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$135,537</b>	<b>N/A</b>
SAS-GRD-MODELMGR-92	SAS Model Manager - 92 Total Number of Grid Processor Cores	132-33	<b>\$486,583</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-92M	SAS Model Manager - 92 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$136,433</b>	<b>N/A</b>
SAS-GRD-MODELMGR-93	SAS Model Manager - 93 Total Number of Grid Processor Cores	132-33	<b>\$489,892</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-93M	SAS Model Manager - 93 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$137,322</b>	<b>N/A</b>
SAS-GRD-MODELMGR-94	SAS Model Manager - 94 Total Number of Grid Processor Cores	132-33	<b>\$493,193</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-94M	SAS Model Manager - 94 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$138,219</b>	<b>N/A</b>
SAS-GRD-MODELMGR-95	SAS Model Manager - 95 Total Number of Grid Processor Cores	132-33	<b>\$496,493</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-95M	SAS Model Manager - 95 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$139,107</b>	<b>N/A</b>
SAS-GRD-MODELMGR-96	SAS Model Manager - 96 Total Number of Grid Processor Cores	132-33	<b>\$499,794</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-96M	SAS Model Manager - 96 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$139,996</b>	<b>N/A</b>
SAS-GRD-MODELMGR-97	SAS Model Manager - 97 Total Number of Grid Processor Cores	132-33	<b>\$503,095</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-97M	SAS Model Manager - 97 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$140,885</b>	<b>N/A</b>
SAS-GRD-MODELMGR-98	SAS Model Manager - 98 Total Number of Grid Processor Cores	132-33	<b>\$506,396</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-98M	SAS Model Manager - 98 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$141,781</b>	<b>N/A</b>
SAS-GRD-MODELMGR-99	SAS Model Manager - 99 Total Number of Grid Processor Cores	132-33	<b>\$508,054</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-99M	SAS Model Manager - 99 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$142,226</b>	<b>N/A</b>
SAS-GRD-MODELMGR-100	SAS Model Manager - 100 Total Number of Grid Processor Cores	132-33	<b>\$509,704</b>	<b>1YR.</b>
SAS-GRD-MODELMGR-100M	SAS Model Manager - 100 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$142,678</b>	<b>N/A</b>

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SAS-GRD-MODELMGR-Addl	SAS Model Manager - Each Additional Total Number of Grid Processor Cores	132-33	\$1,650	1YR.
SAS-GRD-MODELMGR-AddIM	SAS Model Manager - Each Additional Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$444	N/A
SAS-GRD-DSVYR-1	SAS Data Surveyor for SAP - 1 Total Number of Grid Processor Cores	132-33	\$118,462	1YR.
SAS-GRD-DSVYR-1M	SAS Data Surveyor for SAP - 1 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$31,523	N/A
SAS-GRD-DSVYR-2	SAS Data Surveyor for SAP - 2 Total Number of Grid Processor Cores	132-33	\$132,680	1YR.
SAS-GRD-DSVYR-2M	SAS Data Surveyor for SAP - 2 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$35,467	N/A
SAS-GRD-DSVYR-3	SAS Data Surveyor for SAP - 3 Total Number of Grid Processor Cores	132-33	\$146,899	1YR.
SAS-GRD-DSVYR-3M	SAS Data Surveyor for SAP - 3 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$39,402	N/A
SAS-GRD-DSVYR-4	SAS Data Surveyor for SAP - 4 Total Number of Grid Processor Cores	132-33	\$161,118	1YR.
SAS-GRD-DSVYR-4M	SAS Data Surveyor for SAP - 4 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$43,354	N/A
SAS-GRD-DSVYR-5	SAS Data Surveyor for SAP - 5 Total Number of Grid Processor Cores	132-33	\$175,336	1YR.
SAS-GRD-DSVYR-5M	SAS Data Surveyor for SAP - 5 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$47,297	N/A
SAS-GRD-DSVYR-6	SAS Data Surveyor for SAP - 6 Total Number of Grid Processor Cores	132-33	\$178,994	1YR.
SAS-GRD-DSVYR-6M	SAS Data Surveyor for SAP - 6 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$48,281	N/A
SAS-GRD-DSVYR-7	SAS Data Surveyor for SAP - 7 Total Number of Grid Processor Cores	132-33	\$182,652	1YR.
SAS-GRD-DSVYR-7M	SAS Data Surveyor for SAP - 7 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$49,273	N/A
SAS-GRD-DSVYR-8	SAS Data Surveyor for SAP - 8 Total Number of Grid Processor Cores	132-33	\$186,302	1YR.
SAS-GRD-DSVYR-8M	SAS Data Surveyor for SAP - 8 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$50,265	N/A
SAS-GRD-DSVYR-9	SAS Data Surveyor for SAP - 9 Total Number of Grid Processor Cores	132-33	\$189,960	1YR.
SAS-GRD-DSVYR-9M	SAS Data Surveyor for SAP - 9 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$51,256	N/A
SAS-GRD-DSVYR-10	SAS Data Surveyor for SAP - 10 Total Number of Grid Processor Cores	132-33	\$193,617	1YR.
SAS-GRD-DSVYR-10M	SAS Data Surveyor for SAP - 10 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$52,248	N/A
SAS-GRD-DSVYR-11	SAS Data Surveyor for SAP - 11 Total Number of Grid Processor Cores	132-33	\$197,283	1YR.

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SAS-GRD-DSVYR-11M	SAS Data Surveyor for SAP - 11 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$53,240</b>	<b>N/A</b>
SAS-GRD-DSVYR-12	SAS Data Surveyor for SAP - 12 Total Number of Grid Processor Cores	132-33	<b>\$200,941</b>	<b>1YR.</b>
SAS-GRD-DSVYR-12M	SAS Data Surveyor for SAP - 12 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$54,224</b>	<b>N/A</b>
SAS-GRD-DSVYR-13	SAS Data Surveyor for SAP - 13 Total Number of Grid Processor Cores	132-33	<b>\$204,599</b>	<b>1YR.</b>
SAS-GRD-DSVYR-13M	SAS Data Surveyor for SAP - 13 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$55,216</b>	<b>N/A</b>
SAS-GRD-DSVYR-14	SAS Data Surveyor for SAP - 14 Total Number of Grid Processor Cores	132-33	<b>\$208,257</b>	<b>1YR.</b>
SAS-GRD-DSVYR-14M	SAS Data Surveyor for SAP - 14 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$56,208</b>	<b>N/A</b>
SAS-GRD-DSVYR-15	SAS Data Surveyor for SAP - 15 Total Number of Grid Processor Cores	132-33	<b>\$211,906</b>	<b>1YR.</b>
SAS-GRD-DSVYR-15M	SAS Data Surveyor for SAP - 15 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$57,199</b>	<b>N/A</b>
SAS-GRD-DSVYR-16	SAS Data Surveyor for SAP - 16 Total Number of Grid Processor Cores	132-33	<b>\$215,564</b>	<b>1YR.</b>
SAS-GRD-DSVYR-16M	SAS Data Surveyor for SAP - 16 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$58,191</b>	<b>N/A</b>
SAS-GRD-DSVYR-17	SAS Data Surveyor for SAP - 17 Total Number of Grid Processor Cores	132-33	<b>\$219,222</b>	<b>1YR.</b>
SAS-GRD-DSVYR-17M	SAS Data Surveyor for SAP - 17 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$59,175</b>	<b>N/A</b>
SAS-GRD-DSVYR-18	SAS Data Surveyor for SAP - 18 Total Number of Grid Processor Cores	132-33	<b>\$222,880</b>	<b>1YR.</b>
SAS-GRD-DSVYR-18M	SAS Data Surveyor for SAP - 18 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$60,175</b>	<b>N/A</b>
SAS-GRD-DSVYR-19	SAS Data Surveyor for SAP - 19 Total Number of Grid Processor Cores	132-33	<b>\$226,538</b>	<b>1YR.</b>
SAS-GRD-DSVYR-19M	SAS Data Surveyor for SAP - 19 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$61,159</b>	<b>N/A</b>
SAS-GRD-DSVYR-20	SAS Data Surveyor for SAP - 20 Total Number of Grid Processor Cores	132-33	<b>\$230,195</b>	<b>1YR.</b>
SAS-GRD-DSVYR-20M	SAS Data Surveyor for SAP - 20 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$62,158</b>	<b>N/A</b>
SAS-GRD-DSVYR-21	SAS Data Surveyor for SAP - 21 Total Number of Grid Processor Cores	132-33	<b>\$233,853</b>	<b>1YR.</b>
SAS-GRD-DSVYR-21M	SAS Data Surveyor for SAP - 21 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$63,142</b>	<b>N/A</b>
SAS-GRD-DSVYR-22	SAS Data Surveyor for SAP - 22 Total Number of Grid Processor Cores	132-33	<b>\$237,503</b>	<b>1YR.</b>
SAS-GRD-DSVYR-22M	SAS Data Surveyor for SAP - 22 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$64,126</b>	<b>N/A</b>
SAS-GRD-DSVYR-23	SAS Data Surveyor for SAP - 23 Total Number of Grid Processor Cores	132-33	<b>\$241,161</b>	<b>1YR.</b>

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SAS-GRD-DSVYR-23M	SAS Data Surveyor for SAP - 23 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$65,126</b>	<b>N/A</b>
SAS-GRD-DSVYR-24	SAS Data Surveyor for SAP - 24 Total Number of Grid Processor Cores	132-33	<b>\$244,819</b>	<b>1YR.</b>
SAS-GRD-DSVYR-24M	SAS Data Surveyor for SAP - 24 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$66,110</b>	<b>N/A</b>
SAS-GRD-DSVYR-25	SAS Data Surveyor for SAP - 25 Total Number of Grid Processor Cores	132-33	<b>\$248,112</b>	<b>1YR.</b>
SAS-GRD-DSVYR-25M	SAS Data Surveyor for SAP - 25 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$67,006</b>	<b>N/A</b>
SAS-GRD-DSVYR-26	SAS Data Surveyor for SAP - 26 Total Number of Grid Processor Cores	132-33	<b>\$251,404</b>	<b>1YR.</b>
SAS-GRD-DSVYR-26M	SAS Data Surveyor for SAP - 26 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$67,903</b>	<b>N/A</b>
SAS-GRD-DSVYR-27	SAS Data Surveyor for SAP - 27 Total Number of Grid Processor Cores	132-33	<b>\$254,697</b>	<b>1YR.</b>
SAS-GRD-DSVYR-27M	SAS Data Surveyor for SAP - 27 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$68,792</b>	<b>N/A</b>
SAS-GRD-DSVYR-28	SAS Data Surveyor for SAP - 28 Total Number of Grid Processor Cores	132-33	<b>\$257,998</b>	<b>1YR.</b>
SAS-GRD-DSVYR-28M	SAS Data Surveyor for SAP - 28 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$69,680</b>	<b>N/A</b>
SAS-GRD-DSVYR-29	SAS Data Surveyor for SAP - 29 Total Number of Grid Processor Cores	132-33	<b>\$261,291</b>	<b>1YR.</b>
SAS-GRD-DSVYR-29M	SAS Data Surveyor for SAP - 29 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$70,569</b>	<b>N/A</b>
SAS-GRD-DSVYR-30	SAS Data Surveyor for SAP - 30 Total Number of Grid Processor Cores	132-33	<b>\$264,584</b>	<b>1YR.</b>
SAS-GRD-DSVYR-30M	SAS Data Surveyor for SAP - 30 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$71,466</b>	<b>N/A</b>
SAS-GRD-DSVYR-31	SAS Data Surveyor for SAP - 31 Total Number of Grid Processor Cores	132-33	<b>\$267,876</b>	<b>1YR.</b>
SAS-GRD-DSVYR-31M	SAS Data Surveyor for SAP - 31 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$72,354</b>	<b>N/A</b>
SAS-GRD-DSVYR-32	SAS Data Surveyor for SAP - 32 Total Number of Grid Processor Cores	132-33	<b>\$271,169</b>	<b>1YR.</b>
SAS-GRD-DSVYR-32M	SAS Data Surveyor for SAP - 32 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$73,243</b>	<b>N/A</b>
SAS-GRD-DSVYR-33	SAS Data Surveyor for SAP - 33 Total Number of Grid Processor Cores	132-33	<b>\$274,462</b>	<b>1YR.</b>
SAS-GRD-DSVYR-33M	SAS Data Surveyor for SAP - 33 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$74,140</b>	<b>N/A</b>
SAS-GRD-DSVYR-34	SAS Data Surveyor for SAP - 34 Total Number of Grid Processor Cores	132-33	<b>\$277,755</b>	<b>1YR.</b>
SAS-GRD-DSVYR-34M	SAS Data Surveyor for SAP - 34 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$75,028</b>	<b>N/A</b>
SAS-GRD-DSVYR-35	SAS Data Surveyor for SAP - 35 Total Number of Grid Processor Cores	132-33	<b>\$281,056</b>	<b>1YR.</b>

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SAS-GRD-DSVYR-35M	SAS Data Surveyor for SAP - 35 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$75,925</b>	<b>N/A</b>
SAS-GRD-DSVYR-36	SAS Data Surveyor for SAP - 36 Total Number of Grid Processor Cores	132-33	<b>\$284,348</b>	<b>1YR.</b>
SAS-GRD-DSVYR-36M	SAS Data Surveyor for SAP - 36 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$76,813</b>	<b>N/A</b>
SAS-GRD-DSVYR-37	SAS Data Surveyor for SAP - 37 Total Number of Grid Processor Cores	132-33	<b>\$287,641</b>	<b>1YR.</b>
SAS-GRD-DSVYR-37M	SAS Data Surveyor for SAP - 37 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$77,702</b>	<b>N/A</b>
SAS-GRD-DSVYR-38	SAS Data Surveyor for SAP - 38 Total Number of Grid Processor Cores	132-33	<b>\$290,934</b>	<b>1YR.</b>
SAS-GRD-DSVYR-38M	SAS Data Surveyor for SAP - 38 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$78,591</b>	<b>N/A</b>
SAS-GRD-DSVYR-39	SAS Data Surveyor for SAP - 39 Total Number of Grid Processor Cores	132-33	<b>\$294,227</b>	<b>1YR.</b>
SAS-GRD-DSVYR-39M	SAS Data Surveyor for SAP - 39 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$79,487</b>	<b>N/A</b>
SAS-GRD-DSVYR-40	SAS Data Surveyor for SAP - 40 Total Number of Grid Processor Cores	132-33	<b>\$297,520</b>	<b>1YR.</b>
SAS-GRD-DSVYR-40M	SAS Data Surveyor for SAP - 40 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$80,384</b>	<b>N/A</b>
SAS-GRD-DSVYR-41	SAS Data Surveyor for SAP - 41 Total Number of Grid Processor Cores	132-33	<b>\$300,813</b>	<b>1YR.</b>
SAS-GRD-DSVYR-41M	SAS Data Surveyor for SAP - 41 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$81,273</b>	<b>N/A</b>
SAS-GRD-DSVYR-42	SAS Data Surveyor for SAP - 42 Total Number of Grid Processor Cores	132-33	<b>\$304,113</b>	<b>1YR.</b>
SAS-GRD-DSVYR-42M	SAS Data Surveyor for SAP - 42 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$82,161</b>	<b>N/A</b>
SAS-GRD-DSVYR-43	SAS Data Surveyor for SAP - 43 Total Number of Grid Processor Cores	132-33	<b>\$307,406</b>	<b>1YR.</b>
SAS-GRD-DSVYR-43M	SAS Data Surveyor for SAP - 43 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$83,050</b>	<b>N/A</b>
SAS-GRD-DSVYR-44	SAS Data Surveyor for SAP - 44 Total Number of Grid Processor Cores	132-33	<b>\$310,699</b>	<b>1YR.</b>
SAS-GRD-DSVYR-44M	SAS Data Surveyor for SAP - 44 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$83,939</b>	<b>N/A</b>
SAS-GRD-DSVYR-45	SAS Data Surveyor for SAP - 45 Total Number of Grid Processor Cores	132-33	<b>\$313,992</b>	<b>1YR.</b>
SAS-GRD-DSVYR-45M	SAS Data Surveyor for SAP - 45 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$84,843</b>	<b>N/A</b>
SAS-GRD-DSVYR-46	SAS Data Surveyor for SAP - 46 Total Number of Grid Processor Cores	132-33	<b>\$317,285</b>	<b>1YR.</b>
SAS-GRD-DSVYR-46M	SAS Data Surveyor for SAP - 46 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$85,732</b>	<b>N/A</b>
SAS-GRD-DSVYR-47	SAS Data Surveyor for SAP - 47 Total Number of Grid Processor Cores	132-33	<b>\$320,577</b>	<b>1YR.</b>



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SAS-GRD-DSVYR-47M	SAS Data Surveyor for SAP - 47 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$86,621</b>	<b>N/A</b>
SAS-GRD-DSVYR-48	SAS Data Surveyor for SAP - 48 Total Number of Grid Processor Cores	132-33	<b>\$323,870</b>	<b>1YR.</b>
SAS-GRD-DSVYR-48M	SAS Data Surveyor for SAP - 48 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$87,509</b>	<b>N/A</b>
SAS-GRD-DSVYR-49	SAS Data Surveyor for SAP - 49 Total Number of Grid Processor Cores	132-33	<b>\$326,505</b>	<b>1YR.</b>
SAS-GRD-DSVYR-49M	SAS Data Surveyor for SAP - 49 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$88,223</b>	<b>N/A</b>
SAS-GRD-DSVYR-50	SAS Data Surveyor for SAP - 50 Total Number of Grid Processor Cores	132-33	<b>\$329,131</b>	<b>1YR.</b>
SAS-GRD-DSVYR-50M	SAS Data Surveyor for SAP - 50 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$88,929</b>	<b>N/A</b>
SAS-GRD-DSVYR-51	SAS Data Surveyor for SAP - 51 Total Number of Grid Processor Cores	132-33	<b>\$331,773</b>	<b>1YR.</b>
SAS-GRD-DSVYR-51M	SAS Data Surveyor for SAP - 51 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$89,644</b>	<b>N/A</b>
SAS-GRD-DSVYR-52	SAS Data Surveyor for SAP - 52 Total Number of Grid Processor Cores	132-33	<b>\$334,399</b>	<b>1YR.</b>
SAS-GRD-DSVYR-52M	SAS Data Surveyor for SAP - 52 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$90,350</b>	<b>N/A</b>
SAS-GRD-DSVYR-53	SAS Data Surveyor for SAP - 53 Total Number of Grid Processor Cores	132-33	<b>\$337,042</b>	<b>1YR.</b>
SAS-GRD-DSVYR-53M	SAS Data Surveyor for SAP - 53 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$91,064</b>	<b>N/A</b>
SAS-GRD-DSVYR-54	SAS Data Surveyor for SAP - 54 Total Number of Grid Processor Cores	132-33	<b>\$339,668</b>	<b>1YR.</b>
SAS-GRD-DSVYR-54M	SAS Data Surveyor for SAP - 54 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$91,770</b>	<b>N/A</b>
SAS-GRD-DSVYR-55	SAS Data Surveyor for SAP - 55 Total Number of Grid Processor Cores	132-33	<b>\$342,302</b>	<b>1YR.</b>
SAS-GRD-DSVYR-55M	SAS Data Surveyor for SAP - 55 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$92,484</b>	<b>N/A</b>
SAS-GRD-DSVYR-56	SAS Data Surveyor for SAP - 56 Total Number of Grid Processor Cores	132-33	<b>\$344,936</b>	<b>1YR.</b>
SAS-GRD-DSVYR-56M	SAS Data Surveyor for SAP - 56 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$93,190</b>	<b>N/A</b>
SAS-GRD-DSVYR-57	SAS Data Surveyor for SAP - 57 Total Number of Grid Processor Cores	132-33	<b>\$347,571</b>	<b>1YR.</b>
SAS-GRD-DSVYR-57M	SAS Data Surveyor for SAP - 57 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$93,904</b>	<b>N/A</b>
SAS-GRD-DSVYR-58	SAS Data Surveyor for SAP - 58 Total Number of Grid Processor Cores	132-33	<b>\$350,197</b>	<b>1YR.</b>
SAS-GRD-DSVYR-58M	SAS Data Surveyor for SAP - 58 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$94,611</b>	<b>N/A</b>
SAS-GRD-DSVYR-59	SAS Data Surveyor for SAP - 59 Total Number of Grid Processor Cores	132-33	<b>\$352,839</b>	<b>1YR.</b>

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SAS-GRD-DSVYR-59M	SAS Data Surveyor for SAP - 59 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$95,325</b>	<b>N/A</b>
SAS-GRD-DSVYR-60	SAS Data Surveyor for SAP - 60 Total Number of Grid Processor Cores	132-33	<b>\$355,465</b>	<b>1YR.</b>
SAS-GRD-DSVYR-60M	SAS Data Surveyor for SAP - 60 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$96,031</b>	<b>N/A</b>
SAS-GRD-DSVYR-61	SAS Data Surveyor for SAP - 61 Total Number of Grid Processor Cores	132-33	<b>\$358,108</b>	<b>1YR.</b>
SAS-GRD-DSVYR-61M	SAS Data Surveyor for SAP - 61 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$96,737</b>	<b>N/A</b>
SAS-GRD-DSVYR-62	SAS Data Surveyor for SAP - 62 Total Number of Grid Processor Cores	132-33	<b>\$360,734</b>	<b>1YR.</b>
SAS-GRD-DSVYR-62M	SAS Data Surveyor for SAP - 62 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$97,451</b>	<b>N/A</b>
SAS-GRD-DSVYR-63	SAS Data Surveyor for SAP - 63 Total Number of Grid Processor Cores	132-33	<b>\$363,368</b>	<b>1YR.</b>
SAS-GRD-DSVYR-63M	SAS Data Surveyor for SAP - 63 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$98,165</b>	<b>N/A</b>
SAS-GRD-DSVYR-64	SAS Data Surveyor for SAP - 64 Total Number of Grid Processor Cores	132-33	<b>\$366,003</b>	<b>1YR.</b>
SAS-GRD-DSVYR-64M	SAS Data Surveyor for SAP - 64 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$98,871</b>	<b>N/A</b>
SAS-GRD-DSVYR-65	SAS Data Surveyor for SAP - 65 Total Number of Grid Processor Cores	132-33	<b>\$368,637</b>	<b>1YR.</b>
SAS-GRD-DSVYR-65M	SAS Data Surveyor for SAP - 65 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$99,578</b>	<b>N/A</b>
SAS-GRD-DSVYR-66	SAS Data Surveyor for SAP - 66 Total Number of Grid Processor Cores	132-33	<b>\$371,279</b>	<b>1YR.</b>
SAS-GRD-DSVYR-66M	SAS Data Surveyor for SAP - 66 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$100,292</b>	<b>N/A</b>
SAS-GRD-DSVYR-67	SAS Data Surveyor for SAP - 67 Total Number of Grid Processor Cores	132-33	<b>\$373,905</b>	<b>1YR.</b>
SAS-GRD-DSVYR-67M	SAS Data Surveyor for SAP - 67 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$101,006</b>	<b>N/A</b>
SAS-GRD-DSVYR-68	SAS Data Surveyor for SAP - 68 Total Number of Grid Processor Cores	132-33	<b>\$376,540</b>	<b>1YR.</b>
SAS-GRD-DSVYR-68M	SAS Data Surveyor for SAP - 68 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$101,704</b>	<b>N/A</b>
SAS-GRD-DSVYR-69	SAS Data Surveyor for SAP - 69 Total Number of Grid Processor Cores	132-33	<b>\$379,174</b>	<b>1YR.</b>
SAS-GRD-DSVYR-69M	SAS Data Surveyor for SAP - 69 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$102,418</b>	<b>N/A</b>
SAS-GRD-DSVYR-70	SAS Data Surveyor for SAP - 70 Total Number of Grid Processor Cores	132-33	<b>\$381,808</b>	<b>1YR.</b>
SAS-GRD-DSVYR-70M	SAS Data Surveyor for SAP - 70 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$103,132</b>	<b>N/A</b>
SAS-GRD-DSVYR-71	SAS Data Surveyor for SAP - 71 Total Number of Grid Processor Cores	132-33	<b>\$384,434</b>	<b>1YR.</b>

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SAS-GRD-DSVYR-71M	SAS Data Surveyor for SAP - 71 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$103,846</b>	<b>N/A</b>
SAS-GRD-DSVYR-72	SAS Data Surveyor for SAP - 72 Total Number of Grid Processor Cores	132-33	<b>\$387,077</b>	<b>1YR.</b>
SAS-GRD-DSVYR-72M	SAS Data Surveyor for SAP - 72 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$104,545</b>	<b>N/A</b>
SAS-GRD-DSVYR-73	SAS Data Surveyor for SAP - 73 Total Number of Grid Processor Cores	132-33	<b>\$389,703</b>	<b>1YR.</b>
SAS-GRD-DSVYR-73M	SAS Data Surveyor for SAP - 73 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$105,259</b>	<b>N/A</b>
SAS-GRD-DSVYR-74	SAS Data Surveyor for SAP - 74 Total Number of Grid Processor Cores	132-33	<b>\$392,345</b>	<b>1YR.</b>
SAS-GRD-DSVYR-74M	SAS Data Surveyor for SAP - 74 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$105,973</b>	<b>N/A</b>
SAS-GRD-DSVYR-75	SAS Data Surveyor for SAP - 75 Total Number of Grid Processor Cores	132-33	<b>\$394,971</b>	<b>1YR.</b>
SAS-GRD-DSVYR-75M	SAS Data Surveyor for SAP - 75 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$106,679</b>	<b>N/A</b>
SAS-GRD-DSVYR-76	SAS Data Surveyor for SAP - 76 Total Number of Grid Processor Cores	132-33	<b>\$397,606</b>	<b>1YR.</b>
SAS-GRD-DSVYR-76M	SAS Data Surveyor for SAP - 76 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$107,385</b>	<b>N/A</b>
SAS-GRD-DSVYR-77	SAS Data Surveyor for SAP - 77 Total Number of Grid Processor Cores	132-33	<b>\$400,240</b>	<b>1YR.</b>
SAS-GRD-DSVYR-77M	SAS Data Surveyor for SAP - 77 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$108,099</b>	<b>N/A</b>
SAS-GRD-DSVYR-78	SAS Data Surveyor for SAP - 78 Total Number of Grid Processor Cores	132-33	<b>\$402,874</b>	<b>1YR.</b>
SAS-GRD-DSVYR-78M	SAS Data Surveyor for SAP - 78 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$108,813</b>	<b>N/A</b>
SAS-GRD-DSVYR-79	SAS Data Surveyor for SAP - 79 Total Number of Grid Processor Cores	132-33	<b>\$405,501</b>	<b>1YR.</b>
SAS-GRD-DSVYR-79M	SAS Data Surveyor for SAP - 79 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$109,520</b>	<b>N/A</b>
SAS-GRD-DSVYR-80	SAS Data Surveyor for SAP - 80 Total Number of Grid Processor Cores	132-33	<b>\$408,143</b>	<b>1YR.</b>
SAS-GRD-DSVYR-80M	SAS Data Surveyor for SAP - 80 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$110,226</b>	<b>N/A</b>
SAS-GRD-DSVYR-81	SAS Data Surveyor for SAP - 81 Total Number of Grid Processor Cores	132-33	<b>\$410,769</b>	<b>1YR.</b>
SAS-GRD-DSVYR-81M	SAS Data Surveyor for SAP - 81 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$110,940</b>	<b>N/A</b>
SAS-GRD-DSVYR-82	SAS Data Surveyor for SAP - 82 Total Number of Grid Processor Cores	132-33	<b>\$413,411</b>	<b>1YR.</b>
SAS-GRD-DSVYR-82M	SAS Data Surveyor for SAP - 82 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$111,654</b>	<b>N/A</b>
SAS-GRD-DSVYR-83	SAS Data Surveyor for SAP - 83 Total Number of Grid Processor Cores	132-33	<b>\$416,038</b>	<b>1YR.</b>

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SAS-GRD-DSVYR-83M	SAS Data Surveyor for SAP - 83 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$112,360</b>	<b>N/A</b>
SAS-GRD-DSVYR-84	SAS Data Surveyor for SAP - 84 Total Number of Grid Processor Cores	132-33	<b>\$418,672</b>	<b>1YR.</b>
SAS-GRD-DSVYR-84M	SAS Data Surveyor for SAP - 84 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$113,066</b>	<b>N/A</b>
SAS-GRD-DSVYR-85	SAS Data Surveyor for SAP - 85 Total Number of Grid Processor Cores	132-33	<b>\$421,306</b>	<b>1YR.</b>
SAS-GRD-DSVYR-85M	SAS Data Surveyor for SAP - 85 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$113,780</b>	<b>N/A</b>
SAS-GRD-DSVYR-86	SAS Data Surveyor for SAP - 86 Total Number of Grid Processor Cores	132-33	<b>\$423,940</b>	<b>1YR.</b>
SAS-GRD-DSVYR-86M	SAS Data Surveyor for SAP - 86 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$114,487</b>	<b>N/A</b>
SAS-GRD-DSVYR-87	SAS Data Surveyor for SAP - 87 Total Number of Grid Processor Cores	132-33	<b>\$426,567</b>	<b>1YR.</b>
SAS-GRD-DSVYR-87M	SAS Data Surveyor for SAP - 87 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$115,201</b>	<b>N/A</b>
SAS-GRD-DSVYR-88	SAS Data Surveyor for SAP - 88 Total Number of Grid Processor Cores	132-33	<b>\$429,209</b>	<b>1YR.</b>
SAS-GRD-DSVYR-88M	SAS Data Surveyor for SAP - 88 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$115,907</b>	<b>N/A</b>
SAS-GRD-DSVYR-89	SAS Data Surveyor for SAP - 89 Total Number of Grid Processor Cores	132-33	<b>\$431,835</b>	<b>1YR.</b>
SAS-GRD-DSVYR-89M	SAS Data Surveyor for SAP - 89 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$116,621</b>	<b>N/A</b>
SAS-GRD-DSVYR-90	SAS Data Surveyor for SAP - 90 Total Number of Grid Processor Cores	132-33	<b>\$434,477</b>	<b>1YR.</b>
SAS-GRD-DSVYR-90M	SAS Data Surveyor for SAP - 90 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$117,327</b>	<b>N/A</b>
SAS-GRD-DSVYR-91	SAS Data Surveyor for SAP - 91 Total Number of Grid Processor Cores	132-33	<b>\$437,104</b>	<b>1YR.</b>
SAS-GRD-DSVYR-91M	SAS Data Surveyor for SAP - 91 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$118,041</b>	<b>N/A</b>
SAS-GRD-DSVYR-92	SAS Data Surveyor for SAP - 92 Total Number of Grid Processor Cores	132-33	<b>\$439,738</b>	<b>1YR.</b>
SAS-GRD-DSVYR-92M	SAS Data Surveyor for SAP - 92 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$118,747</b>	<b>N/A</b>
SAS-GRD-DSVYR-93	SAS Data Surveyor for SAP - 93 Total Number of Grid Processor Cores	132-33	<b>\$442,372</b>	<b>1YR.</b>
SAS-GRD-DSVYR-93M	SAS Data Surveyor for SAP - 93 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$119,454</b>	<b>N/A</b>
SAS-GRD-DSVYR-94	SAS Data Surveyor for SAP - 94 Total Number of Grid Processor Cores	132-33	<b>\$445,006</b>	<b>1YR.</b>
SAS-GRD-DSVYR-94M	SAS Data Surveyor for SAP - 94 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$120,168</b>	<b>N/A</b>
SAS-GRD-DSVYR-95	SAS Data Surveyor for SAP - 95 Total Number of Grid Processor Cores	132-33	<b>\$447,641</b>	<b>1YR.</b>

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SAS-GRD-DSVYR-95M	SAS Data Surveyor for SAP - 95 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$120,882</b>	<b>N/A</b>
SAS-GRD-DSVYR-96	SAS Data Surveyor for SAP - 96 Total Number of Grid Processor Cores	132-33	<b>\$450,275</b>	<b>1YR.</b>
SAS-GRD-DSVYR-96M	SAS Data Surveyor for SAP - 96 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$121,588</b>	<b>N/A</b>
SAS-GRD-DSVYR-97	SAS Data Surveyor for SAP - 97 Total Number of Grid Processor Cores	132-33	<b>\$452,901</b>	<b>1YR.</b>
SAS-GRD-DSVYR-97M	SAS Data Surveyor for SAP - 97 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$122,294</b>	<b>N/A</b>
SAS-GRD-DSVYR-98	SAS Data Surveyor for SAP - 98 Total Number of Grid Processor Cores	132-33	<b>\$455,543</b>	<b>1YR.</b>
SAS-GRD-DSVYR-98M	SAS Data Surveyor for SAP - 98 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$123,008</b>	<b>N/A</b>
SAS-GRD-DSVYR-99	SAS Data Surveyor for SAP - 99 Total Number of Grid Processor Cores	132-33	<b>\$456,861</b>	<b>1YR.</b>
SAS-GRD-DSVYR-99M	SAS Data Surveyor for SAP - 99 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$123,365</b>	<b>N/A</b>
SAS-GRD-DSVYR-100	SAS Data Surveyor for SAP - 100 Total Number of Grid Processor Cores	132-33	<b>\$458,178</b>	<b>1YR.</b>
SAS-GRD-DSVYR-100M	SAS Data Surveyor for SAP - 100 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$123,722</b>	<b>N/A</b>
SAS-GRD-DSVYR-AddI	SAS Data Surveyor for SAP - Each Additional Total Number of Grid Processor Cores	132-33	<b>\$1,317</b>	<b>1YR.</b>
SAS-GRD-DSVYR-AddIM	SAS Data Surveyor for SAP - Each Additional Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$357</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-1	SAS Data Management Standard - 1 Total Number of Grid Processor Cores	132-33	<b>\$329,631</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-1M	SAS Data Management Standard - 1 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$81,773</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-2	SAS Data Management Standard - 2 Total Number of Grid Processor Cores	132-33	<b>\$357,282</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-2M	SAS Data Management Standard - 2 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$88,580</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-3	SAS Data Management Standard - 3 Total Number of Grid Processor Cores	132-33	<b>\$384,934</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-3M	SAS Data Management Standard - 3 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$95,380</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-4	SAS Data Management Standard - 4 Total Number of Grid Processor Cores	132-33	<b>\$412,594</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-4M	SAS Data Management Standard - 4 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$102,188</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-5	SAS Data Management Standard - 5 Total Number of Grid Processor Cores	132-33	<b>\$440,246</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-5M	SAS Data Management Standard - 5 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$108,980</b>	<b>N/A</b>

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SAS-GRD-DMISVRSTD-6	SAS Data Management Standard - 6 Total Number of Grid Processor Cores	132-33	<b>\$445,086</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-6M	SAS Data Management Standard - 6 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$110,289</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-7	SAS Data Management Standard - 7 Total Number of Grid Processor Cores	132-33	<b>\$449,934</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-7M	SAS Data Management Standard - 7 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$111,590</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-8	SAS Data Management Standard - 8 Total Number of Grid Processor Cores	132-33	<b>\$454,782</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-8M	SAS Data Management Standard - 8 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$112,900</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-9	SAS Data Management Standard - 9 Total Number of Grid Processor Cores	132-33	<b>\$459,630</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-9M	SAS Data Management Standard - 9 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$114,201</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-10	SAS Data Management Standard - 10 Total Number of Grid Processor Cores	132-33	<b>\$464,470</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-10M	SAS Data Management Standard - 10 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$115,502</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-11	SAS Data Management Standard - 11 Total Number of Grid Processor Cores	132-33	<b>\$469,318</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-11M	SAS Data Management Standard - 11 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$116,811</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-12	SAS Data Management Standard - 12 Total Number of Grid Processor Cores	132-33	<b>\$474,166</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-12M	SAS Data Management Standard - 12 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$118,113</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-13	SAS Data Management Standard - 13 Total Number of Grid Processor Cores	132-33	<b>\$479,014</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-13M	SAS Data Management Standard - 13 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$119,414</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-14	SAS Data Management Standard - 14 Total Number of Grid Processor Cores	132-33	<b>\$483,854</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-14M	SAS Data Management Standard - 14 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$120,715</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-15	SAS Data Management Standard - 15 Total Number of Grid Processor Cores	132-33	<b>\$488,702</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-15M	SAS Data Management Standard - 15 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$122,032</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-16	SAS Data Management Standard - 16 Total Number of Grid Processor Cores	132-33	<b>\$493,550</b>	<b>1YR.</b>

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SAS-GRD-DMISVRSTD-16M	SAS Data Management Standard - 16 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$123,334</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-17	SAS Data Management Standard - 17 Total Number of Grid Processor Cores	132-33	<b>\$498,390</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-17M	SAS Data Management Standard - 17 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$124,635</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-18	SAS Data Management Standard - 18 Total Number of Grid Processor Cores	132-33	<b>\$503,238</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-18M	SAS Data Management Standard - 18 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$125,936</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-19	SAS Data Management Standard - 19 Total Number of Grid Processor Cores	132-33	<b>\$508,086</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-19M	SAS Data Management Standard - 19 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$127,237</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-20	SAS Data Management Standard - 20 Total Number of Grid Processor Cores	132-33	<b>\$512,934</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-20M	SAS Data Management Standard - 20 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$128,546</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-21	SAS Data Management Standard - 21 Total Number of Grid Processor Cores	132-33	<b>\$517,774</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-21M	SAS Data Management Standard - 21 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$129,856</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-22	SAS Data Management Standard - 22 Total Number of Grid Processor Cores	132-33	<b>\$522,622</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-22M	SAS Data Management Standard - 22 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$131,157</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-23	SAS Data Management Standard - 23 Total Number of Grid Processor Cores	132-33	<b>\$527,462</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-23M	SAS Data Management Standard - 23 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$132,458</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-24	SAS Data Management Standard - 24 Total Number of Grid Processor Cores	132-33	<b>\$532,310</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-24M	SAS Data Management Standard - 24 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$133,767</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-25	SAS Data Management Standard - 25 Total Number of Grid Processor Cores	132-33	<b>\$536,666</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-25M	SAS Data Management Standard - 25 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$134,942</b>	<b>N/A</b>

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SAS-GRD-DMISVRSTD-26	SAS Data Management Standard - 26 Total Number of Grid Processor Cores	132-33	<b>\$541,030</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-26M	SAS Data Management Standard - 26 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$136,124</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-27	SAS Data Management Standard - 27 Total Number of Grid Processor Cores	132-33	<b>\$545,386</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-27M	SAS Data Management Standard - 27 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$137,306</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-28	SAS Data Management Standard - 28 Total Number of Grid Processor Cores	132-33	<b>\$549,750</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-28M	SAS Data Management Standard - 28 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$138,488</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-29	SAS Data Management Standard - 29 Total Number of Grid Processor Cores	132-33	<b>\$554,098</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-29M	SAS Data Management Standard - 29 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$139,663</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-30	SAS Data Management Standard - 30 Total Number of Grid Processor Cores	132-33	<b>\$558,462</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-30M	SAS Data Management Standard - 30 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$140,845</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-31	SAS Data Management Standard - 31 Total Number of Grid Processor Cores	132-33	<b>\$562,826</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-31M	SAS Data Management Standard - 31 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$142,027</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-32	SAS Data Management Standard - 32 Total Number of Grid Processor Cores	132-33	<b>\$567,182</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-32M	SAS Data Management Standard - 32 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$143,209</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-33	SAS Data Management Standard - 33 Total Number of Grid Processor Cores	132-33	<b>\$571,538</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-33M	SAS Data Management Standard - 33 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$144,392</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-34	SAS Data Management Standard - 34 Total Number of Grid Processor Cores	132-33	<b>\$575,894</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-34M	SAS Data Management Standard - 34 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$145,574</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-35	SAS Data Management Standard - 35 Total Number of Grid Processor Cores	132-33	<b>\$580,258</b>	<b>1YR.</b>



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SAS-GRD-DMISVRSTD-35M	SAS Data Management Standard - 35 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$146,756</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-36	SAS Data Management Standard - 36 Total Number of Grid Processor Cores	132-33	<b>\$584,614</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-36M	SAS Data Management Standard - 36 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$147,930</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-37	SAS Data Management Standard - 37 Total Number of Grid Processor Cores	132-33	<b>\$588,970</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-37M	SAS Data Management Standard - 37 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$149,105</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-38	SAS Data Management Standard - 38 Total Number of Grid Processor Cores	132-33	<b>\$593,334</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-38M	SAS Data Management Standard - 38 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$150,287</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-39	SAS Data Management Standard - 39 Total Number of Grid Processor Cores	132-33	<b>\$597,690</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-39M	SAS Data Management Standard - 39 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$151,469</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-40	SAS Data Management Standard - 40 Total Number of Grid Processor Cores	132-33	<b>\$602,054</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-40M	SAS Data Management Standard - 40 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$152,652</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-41	SAS Data Management Standard - 41 Total Number of Grid Processor Cores	132-33	<b>\$606,410</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-41M	SAS Data Management Standard - 41 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$153,834</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-42	SAS Data Management Standard - 42 Total Number of Grid Processor Cores	132-33	<b>\$610,766</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-42M	SAS Data Management Standard - 42 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$155,016</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-43	SAS Data Management Standard - 43 Total Number of Grid Processor Cores	132-33	<b>\$615,122</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-43M	SAS Data Management Standard - 43 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$156,190</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-44	SAS Data Management Standard - 44 Total Number of Grid Processor Cores	132-33	<b>\$619,486</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-44M	SAS Data Management Standard - 44 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$157,373</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-GRD-DMISVRSTD-45	SAS Data Management Standard - 45 Total Number of Grid Processor Cores	132-33	<b>\$623,842</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-45M	SAS Data Management Standard - 45 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$158,555</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-46	SAS Data Management Standard - 46 Total Number of Grid Processor Cores	132-33	<b>\$628,198</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-46M	SAS Data Management Standard - 46 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$159,737</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-47	SAS Data Management Standard - 47 Total Number of Grid Processor Cores	132-33	<b>\$632,562</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-47M	SAS Data Management Standard - 47 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$160,919</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-48	SAS Data Management Standard - 48 Total Number of Grid Processor Cores	132-33	<b>\$636,918</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-48M	SAS Data Management Standard - 48 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$162,102</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-49	SAS Data Management Standard - 49 Total Number of Grid Processor Cores	132-33	<b>\$640,418</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-49M	SAS Data Management Standard - 49 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$163,038</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-50	SAS Data Management Standard - 50 Total Number of Grid Processor Cores	132-33	<b>\$643,901</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-50M	SAS Data Management Standard - 50 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$163,974</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-51	SAS Data Management Standard - 51 Total Number of Grid Processor Cores	132-33	<b>\$647,392</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-51M	SAS Data Management Standard - 51 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$164,926</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-52	SAS Data Management Standard - 52 Total Number of Grid Processor Cores	132-33	<b>\$650,883</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-52M	SAS Data Management Standard - 52 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$165,862</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-53	SAS Data Management Standard - 53 Total Number of Grid Processor Cores	132-33	<b>\$654,374</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-53M	SAS Data Management Standard - 53 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$166,799</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-54	SAS Data Management Standard - 54 Total Number of Grid Processor Cores	132-33	<b>\$657,873</b>	<b>1YR.</b>

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SAS-GRD-DMISVRSTD-54M	SAS Data Management Standard - 54 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$167,743</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-55	SAS Data Management Standard - 55 Total Number of Grid Processor Cores	132-33	<b>\$661,357</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-55M	SAS Data Management Standard - 55 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$168,687</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-56	SAS Data Management Standard - 56 Total Number of Grid Processor Cores	132-33	<b>\$664,856</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-56M	SAS Data Management Standard - 56 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$169,623</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-57	SAS Data Management Standard - 57 Total Number of Grid Processor Cores	132-33	<b>\$668,347</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-57M	SAS Data Management Standard - 57 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$170,568</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-58	SAS Data Management Standard - 58 Total Number of Grid Processor Cores	132-33	<b>\$671,838</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-58M	SAS Data Management Standard - 58 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$171,512</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-59	SAS Data Management Standard - 59 Total Number of Grid Processor Cores	132-33	<b>\$675,329</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-59M	SAS Data Management Standard - 59 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$172,448</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-60	SAS Data Management Standard - 60 Total Number of Grid Processor Cores	132-33	<b>\$678,828</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-60M	SAS Data Management Standard - 60 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$173,384</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-61	SAS Data Management Standard - 61 Total Number of Grid Processor Cores	132-33	<b>\$682,312</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-61M	SAS Data Management Standard - 61 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$174,329</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-62	SAS Data Management Standard - 62 Total Number of Grid Processor Cores	132-33	<b>\$685,811</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-62M	SAS Data Management Standard - 62 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$175,273</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-63	SAS Data Management Standard - 63 Total Number of Grid Processor Cores	132-33	<b>\$689,294</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-63M	SAS Data Management Standard - 63 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$176,209</b>	<b>N/A</b>

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SAS-GRD-DMISVRSTD-64	SAS Data Management Standard - 64 Total Number of Grid Processor Cores	132-33	<b>\$692,785</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-64M	SAS Data Management Standard - 64 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$177,153</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-65	SAS Data Management Standard - 65 Total Number of Grid Processor Cores	132-33	<b>\$696,284</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-65M	SAS Data Management Standard - 65 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$178,090</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-66	SAS Data Management Standard - 66 Total Number of Grid Processor Cores	132-33	<b>\$699,768</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-66M	SAS Data Management Standard - 66 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$179,034</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-67	SAS Data Management Standard - 67 Total Number of Grid Processor Cores	132-33	<b>\$703,267</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-67M	SAS Data Management Standard - 67 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$179,978</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-68	SAS Data Management Standard - 68 Total Number of Grid Processor Cores	132-33	<b>\$706,758</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-68M	SAS Data Management Standard - 68 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$180,914</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-69	SAS Data Management Standard - 69 Total Number of Grid Processor Cores	132-33	<b>\$710,249</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-69M	SAS Data Management Standard - 69 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$181,858</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-70	SAS Data Management Standard - 70 Total Number of Grid Processor Cores	132-33	<b>\$713,740</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-70M	SAS Data Management Standard - 70 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$182,803</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-71	SAS Data Management Standard - 71 Total Number of Grid Processor Cores	132-33	<b>\$717,231</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-71M	SAS Data Management Standard - 71 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$183,739</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-72	SAS Data Management Standard - 72 Total Number of Grid Processor Cores	132-33	<b>\$720,723</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-72M	SAS Data Management Standard - 72 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$184,675</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-73	SAS Data Management Standard - 73 Total Number of Grid Processor Cores	132-33	<b>\$724,222</b>	<b>1YR.</b>

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SAS-GRD-DMISVRSTD-73M	SAS Data Management Standard - 73 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$185,627</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-74	SAS Data Management Standard - 74 Total Number of Grid Processor Cores	132-33	<b>\$727,705</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-74M	SAS Data Management Standard - 74 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$186,564</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-75	SAS Data Management Standard - 75 Total Number of Grid Processor Cores	132-33	<b>\$731,204</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-75M	SAS Data Management Standard - 75 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$187,500</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-76	SAS Data Management Standard - 76 Total Number of Grid Processor Cores	132-33	<b>\$734,695</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-76M	SAS Data Management Standard - 76 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$188,452</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-77	SAS Data Management Standard - 77 Total Number of Grid Processor Cores	132-33	<b>\$738,179</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-77M	SAS Data Management Standard - 77 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$189,388</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-78	SAS Data Management Standard - 78 Total Number of Grid Processor Cores	132-33	<b>\$741,678</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-78M	SAS Data Management Standard - 78 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$190,325</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-79	SAS Data Management Standard - 79 Total Number of Grid Processor Cores	132-33	<b>\$745,161</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-79M	SAS Data Management Standard - 79 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$191,269</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-80	SAS Data Management Standard - 80 Total Number of Grid Processor Cores	132-33	<b>\$748,660</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-80M	SAS Data Management Standard - 80 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$192,213</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-81	SAS Data Management Standard - 81 Total Number of Grid Processor Cores	132-33	<b>\$752,151</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-81M	SAS Data Management Standard - 81 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$193,149</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-82	SAS Data Management Standard - 82 Total Number of Grid Processor Cores	132-33	<b>\$755,642</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-82M	SAS Data Management Standard - 82 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$194,093</b>	<b>N/A</b>

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SAS-GRD-DMISVRSTD-83	SAS Data Management Standard - 83 Total Number of Grid Processor Cores	132-33	<b>\$759,134</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-83M	SAS Data Management Standard - 83 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$195,038</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-84	SAS Data Management Standard - 84 Total Number of Grid Processor Cores	132-33	<b>\$762,633</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-84M	SAS Data Management Standard - 84 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$195,974</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-85	SAS Data Management Standard - 85 Total Number of Grid Processor Cores	132-33	<b>\$766,116</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-85M	SAS Data Management Standard - 85 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$196,918</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-86	SAS Data Management Standard - 86 Total Number of Grid Processor Cores	132-33	<b>\$769,615</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-86M	SAS Data Management Standard - 86 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$197,854</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-87	SAS Data Management Standard - 87 Total Number of Grid Processor Cores	132-33	<b>\$773,106</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-87M	SAS Data Management Standard - 87 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$198,799</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-88	SAS Data Management Standard - 88 Total Number of Grid Processor Cores	132-33	<b>\$776,597</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-88M	SAS Data Management Standard - 88 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$199,743</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-89	SAS Data Management Standard - 89 Total Number of Grid Processor Cores	132-33	<b>\$780,089</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-89M	SAS Data Management Standard - 89 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$200,679</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-90	SAS Data Management Standard - 90 Total Number of Grid Processor Cores	132-33	<b>\$783,572</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-90M	SAS Data Management Standard - 90 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$201,615</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-91	SAS Data Management Standard - 91 Total Number of Grid Processor Cores	132-33	<b>\$787,071</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-91M	SAS Data Management Standard - 91 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$202,568</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-92	SAS Data Management Standard - 92 Total Number of Grid Processor Cores	132-33	<b>\$790,562</b>	<b>1YR.</b>

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SAS-GRD-DMISVRSTD-92M	SAS Data Management Standard - 92 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$203,504</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-93	SAS Data Management Standard - 93 Total Number of Grid Processor Cores	132-33	<b>\$794,053</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-93M	SAS Data Management Standard - 93 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$204,440</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-94	SAS Data Management Standard - 94 Total Number of Grid Processor Cores	132-33	<b>\$797,545</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-94M	SAS Data Management Standard - 94 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$205,392</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-95	SAS Data Management Standard - 95 Total Number of Grid Processor Cores	132-33	<b>\$801,044</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-95M	SAS Data Management Standard - 95 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$206,328</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-96	SAS Data Management Standard - 96 Total Number of Grid Processor Cores	132-33	<b>\$804,527</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-96M	SAS Data Management Standard - 96 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$207,265</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-97	SAS Data Management Standard - 97 Total Number of Grid Processor Cores	132-33	<b>\$808,026</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-97M	SAS Data Management Standard - 97 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$208,209</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-98	SAS Data Management Standard - 98 Total Number of Grid Processor Cores	132-33	<b>\$811,509</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-98M	SAS Data Management Standard - 98 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$209,153</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-99	SAS Data Management Standard - 99 Total Number of Grid Processor Cores	132-33	<b>\$813,199</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-99M	SAS Data Management Standard - 99 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$209,597</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-100	SAS Data Management Standard - 100 Total Number of Grid Processor Cores	132-33	<b>\$814,881</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-100M	SAS Data Management Standard - 100 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$210,042</b>	<b>N/A</b>
SAS-GRD-DMISVRSTD-AddI	SAS Data Management Standard - Each Additional Total Number of Grid Processor Cores	132-33	<b>\$1,682</b>	<b>1YR.</b>
SAS-GRD-DMISVRSTD-AddIM	SAS Data Management Standard - Each Additional Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$444</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-GRD-DMISVRADV-1	SAS Data Management Advanced - 1 Total Number of Grid Processor Cores	132-33	<b>\$395,749</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-1M	SAS Data Management Advanced - 1 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$98,284</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-2	SAS Data Management Advanced - 2 Total Number of Grid Processor Cores	132-33	<b>\$426,210</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-2M	SAS Data Management Advanced - 2 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$105,782</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-3	SAS Data Management Advanced - 3 Total Number of Grid Processor Cores	132-33	<b>\$456,670</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-3M	SAS Data Management Advanced - 3 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$113,288</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-4	SAS Data Management Advanced - 4 Total Number of Grid Processor Cores	132-33	<b>\$487,131</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-4M	SAS Data Management Advanced - 4 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$120,802</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-5	SAS Data Management Advanced - 5 Total Number of Grid Processor Cores	132-33	<b>\$517,591</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-5M	SAS Data Management Advanced - 5 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$128,301</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-6	SAS Data Management Advanced - 6 Total Number of Grid Processor Cores	132-33	<b>\$523,201</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-6M	SAS Data Management Advanced - 6 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$129,816</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-7	SAS Data Management Advanced - 7 Total Number of Grid Processor Cores	132-33	<b>\$528,803</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-7M	SAS Data Management Advanced - 7 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$131,324</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-8	SAS Data Management Advanced - 8 Total Number of Grid Processor Cores	132-33	<b>\$534,412</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-8M	SAS Data Management Advanced - 8 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$132,831</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-9	SAS Data Management Advanced - 9 Total Number of Grid Processor Cores	132-33	<b>\$540,006</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-9M	SAS Data Management Advanced - 9 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$134,339</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-10	SAS Data Management Advanced - 10 Total Number of Grid Processor Cores	132-33	<b>\$545,616</b>	<b>1YR.</b>



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SAS-GRD-DMISVRADV-10M	SAS Data Management Advanced - 10 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$135,854</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-11	SAS Data Management Advanced - 11 Total Number of Grid Processor Cores	132-33	<b>\$551,218</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-11M	SAS Data Management Advanced - 11 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$137,362</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-12	SAS Data Management Advanced - 12 Total Number of Grid Processor Cores	132-33	<b>\$556,827</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-12M	SAS Data Management Advanced - 12 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$138,869</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-13	SAS Data Management Advanced - 13 Total Number of Grid Processor Cores	132-33	<b>\$562,437</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-13M	SAS Data Management Advanced - 13 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$140,385</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-14	SAS Data Management Advanced - 14 Total Number of Grid Processor Cores	132-33	<b>\$568,039</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-14M	SAS Data Management Advanced - 14 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$141,900</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-15	SAS Data Management Advanced - 15 Total Number of Grid Processor Cores	132-33	<b>\$573,649</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-15M	SAS Data Management Advanced - 15 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$143,400</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-16	SAS Data Management Advanced - 16 Total Number of Grid Processor Cores	132-33	<b>\$579,242</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-16M	SAS Data Management Advanced - 16 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$144,915</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-17	SAS Data Management Advanced - 17 Total Number of Grid Processor Cores	132-33	<b>\$584,852</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-17M	SAS Data Management Advanced - 17 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$146,431</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-18	SAS Data Management Advanced - 18 Total Number of Grid Processor Cores	132-33	<b>\$590,462</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-18M	SAS Data Management Advanced - 18 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$147,938</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-19	SAS Data Management Advanced - 19 Total Number of Grid Processor Cores	132-33	<b>\$596,064</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-19M	SAS Data Management Advanced - 19 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$149,446</b>	<b>N/A</b>

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SAS-GRD-DMISVRADV-20	SAS Data Management Advanced - 20 Total Number of Grid Processor Cores	132-33	<b>\$601,673</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-20M	SAS Data Management Advanced - 20 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$150,961</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-21	SAS Data Management Advanced - 21 Total Number of Grid Processor Cores	132-33	<b>\$607,275</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-21M	SAS Data Management Advanced - 21 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$152,469</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-22	SAS Data Management Advanced - 22 Total Number of Grid Processor Cores	132-33	<b>\$612,885</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-22M	SAS Data Management Advanced - 22 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$153,985</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-23	SAS Data Management Advanced - 23 Total Number of Grid Processor Cores	132-33	<b>\$618,479</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-23M	SAS Data Management Advanced - 23 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$155,492</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-24	SAS Data Management Advanced - 24 Total Number of Grid Processor Cores	132-33	<b>\$624,088</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-24M	SAS Data Management Advanced - 24 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$157,000</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-25	SAS Data Management Advanced - 25 Total Number of Grid Processor Cores	132-33	<b>\$629,135</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-25M	SAS Data Management Advanced - 25 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$158,364</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-26	SAS Data Management Advanced - 26 Total Number of Grid Processor Cores	132-33	<b>\$634,173</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-26M	SAS Data Management Advanced - 26 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$159,729</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-27	SAS Data Management Advanced - 27 Total Number of Grid Processor Cores	132-33	<b>\$639,227</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-27M	SAS Data Management Advanced - 27 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$161,086</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-28	SAS Data Management Advanced - 28 Total Number of Grid Processor Cores	132-33	<b>\$644,266</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-28M	SAS Data Management Advanced - 28 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$162,451</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-29	SAS Data Management Advanced - 29 Total Number of Grid Processor Cores	132-33	<b>\$649,312</b>	<b>1YR.</b>

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SAS-GRD-DMISVRADV-29M	SAS Data Management Advanced - 29 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$163,815</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-30	SAS Data Management Advanced - 30 Total Number of Grid Processor Cores	132-33	<b>\$654,351</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-30M	SAS Data Management Advanced - 30 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$165,172</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-31	SAS Data Management Advanced - 31 Total Number of Grid Processor Cores	132-33	<b>\$659,405</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-31M	SAS Data Management Advanced - 31 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$166,537</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-32	SAS Data Management Advanced - 32 Total Number of Grid Processor Cores	132-33	<b>\$664,443</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-32M	SAS Data Management Advanced - 32 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$167,902</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-33	SAS Data Management Advanced - 33 Total Number of Grid Processor Cores	132-33	<b>\$669,482</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-33M	SAS Data Management Advanced - 33 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$169,258</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-34	SAS Data Management Advanced - 34 Total Number of Grid Processor Cores	132-33	<b>\$674,528</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-34M	SAS Data Management Advanced - 34 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$170,623</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-35	SAS Data Management Advanced - 35 Total Number of Grid Processor Cores	132-33	<b>\$679,566</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-35M	SAS Data Management Advanced - 35 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$171,988</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-36	SAS Data Management Advanced - 36 Total Number of Grid Processor Cores	132-33	<b>\$684,621</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-36M	SAS Data Management Advanced - 36 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$173,345</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-37	SAS Data Management Advanced - 37 Total Number of Grid Processor Cores	132-33	<b>\$689,659</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-37M	SAS Data Management Advanced - 37 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$174,709</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-38	SAS Data Management Advanced - 38 Total Number of Grid Processor Cores	132-33	<b>\$694,705</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-38M	SAS Data Management Advanced - 38 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$176,074</b>	<b>N/A</b>

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SAS-GRD-DMISVRADV-39	SAS Data Management Advanced - 39 Total Number of Grid Processor Cores	132-33	<b>\$699,744</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-39M	SAS Data Management Advanced - 39 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$177,431</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-40	SAS Data Management Advanced - 40 Total Number of Grid Processor Cores	132-33	<b>\$704,798</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-40M	SAS Data Management Advanced - 40 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$178,796</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-41	SAS Data Management Advanced - 41 Total Number of Grid Processor Cores	132-33	<b>\$709,837</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-41M	SAS Data Management Advanced - 41 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$180,153</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-42	SAS Data Management Advanced - 42 Total Number of Grid Processor Cores	132-33	<b>\$714,883</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-42M	SAS Data Management Advanced - 42 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$181,525</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-43	SAS Data Management Advanced - 43 Total Number of Grid Processor Cores	132-33	<b>\$719,921</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-43M	SAS Data Management Advanced - 43 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$182,882</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-44	SAS Data Management Advanced - 44 Total Number of Grid Processor Cores	132-33	<b>\$724,968</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-44M	SAS Data Management Advanced - 44 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$184,239</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-45	SAS Data Management Advanced - 45 Total Number of Grid Processor Cores	132-33	<b>\$730,014</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-45M	SAS Data Management Advanced - 45 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$185,611</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-46	SAS Data Management Advanced - 46 Total Number of Grid Processor Cores	132-33	<b>\$735,052</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-46M	SAS Data Management Advanced - 46 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$186,968</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-47	SAS Data Management Advanced - 47 Total Number of Grid Processor Cores	132-33	<b>\$740,099</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-47M	SAS Data Management Advanced - 47 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$188,325</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-48	SAS Data Management Advanced - 48 Total Number of Grid Processor Cores	132-33	<b>\$745,137</b>	<b>1YR.</b>

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SAS-GRD-DMISVRADV-48M	SAS Data Management Advanced - 48 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$189,698</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-49	SAS Data Management Advanced - 49 Total Number of Grid Processor Cores	132-33	<b>\$749,176</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-49M	SAS Data Management Advanced - 49 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$190,777</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-50	SAS Data Management Advanced - 50 Total Number of Grid Processor Cores	132-33	<b>\$753,214</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-50M	SAS Data Management Advanced - 50 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$191,872</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-51	SAS Data Management Advanced - 51 Total Number of Grid Processor Cores	132-33	<b>\$757,253</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-51M	SAS Data Management Advanced - 51 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$192,967</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-52	SAS Data Management Advanced - 52 Total Number of Grid Processor Cores	132-33	<b>\$761,284</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-52M	SAS Data Management Advanced - 52 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$194,054</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-53	SAS Data Management Advanced - 53 Total Number of Grid Processor Cores	132-33	<b>\$765,323</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-53M	SAS Data Management Advanced - 53 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$195,141</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-54	SAS Data Management Advanced - 54 Total Number of Grid Processor Cores	132-33	<b>\$769,361</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-54M	SAS Data Management Advanced - 54 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$196,228</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-55	SAS Data Management Advanced - 55 Total Number of Grid Processor Cores	132-33	<b>\$773,400</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-55M	SAS Data Management Advanced - 55 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$197,323</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-56	SAS Data Management Advanced - 56 Total Number of Grid Processor Cores	132-33	<b>\$777,439</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-56M	SAS Data Management Advanced - 56 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$198,410</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-57	SAS Data Management Advanced - 57 Total Number of Grid Processor Cores	132-33	<b>\$781,469</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-57M	SAS Data Management Advanced - 57 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$199,497</b>	<b>N/A</b>

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SAS-GRD-DMISVRADV-58	SAS Data Management Advanced - 58 Total Number of Grid Processor Cores	132-33	<b>\$785,508</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-58M	SAS Data Management Advanced - 58 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$200,592</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-59	SAS Data Management Advanced - 59 Total Number of Grid Processor Cores	132-33	<b>\$789,547</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-59M	SAS Data Management Advanced - 59 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$201,679</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-60	SAS Data Management Advanced - 60 Total Number of Grid Processor Cores	132-33	<b>\$793,585</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-60M	SAS Data Management Advanced - 60 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$202,766</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-61	SAS Data Management Advanced - 61 Total Number of Grid Processor Cores	132-33	<b>\$797,616</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-61M	SAS Data Management Advanced - 61 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$203,861</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-62	SAS Data Management Advanced - 62 Total Number of Grid Processor Cores	132-33	<b>\$801,655</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-62M	SAS Data Management Advanced - 62 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$204,948</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-63	SAS Data Management Advanced - 63 Total Number of Grid Processor Cores	132-33	<b>\$805,693</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-63M	SAS Data Management Advanced - 63 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$206,035</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-64	SAS Data Management Advanced - 64 Total Number of Grid Processor Cores	132-33	<b>\$809,732</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-64M	SAS Data Management Advanced - 64 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$207,130</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-65	SAS Data Management Advanced - 65 Total Number of Grid Processor Cores	132-33	<b>\$813,771</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-65M	SAS Data Management Advanced - 65 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$208,217</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-66	SAS Data Management Advanced - 66 Total Number of Grid Processor Cores	132-33	<b>\$817,801</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-66M	SAS Data Management Advanced - 66 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$209,304</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-67	SAS Data Management Advanced - 67 Total Number of Grid Processor Cores	132-33	<b>\$821,840</b>	<b>1YR.</b>

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SAS-GRD-DMISVRADV-67M	SAS Data Management Advanced - 67 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$210,399</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-68	SAS Data Management Advanced - 68 Total Number of Grid Processor Cores	132-33	<b>\$825,879</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-68M	SAS Data Management Advanced - 68 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$211,486</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-69	SAS Data Management Advanced - 69 Total Number of Grid Processor Cores	132-33	<b>\$829,917</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-69M	SAS Data Management Advanced - 69 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$212,573</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-70	SAS Data Management Advanced - 70 Total Number of Grid Processor Cores	132-33	<b>\$833,948</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-70M	SAS Data Management Advanced - 70 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$213,668</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-71	SAS Data Management Advanced - 71 Total Number of Grid Processor Cores	132-33	<b>\$837,987</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-71M	SAS Data Management Advanced - 71 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$214,755</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-72	SAS Data Management Advanced - 72 Total Number of Grid Processor Cores	132-33	<b>\$842,025</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-72M	SAS Data Management Advanced - 72 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$215,842</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-73	SAS Data Management Advanced - 73 Total Number of Grid Processor Cores	132-33	<b>\$846,064</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-73M	SAS Data Management Advanced - 73 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$216,937</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-74	SAS Data Management Advanced - 74 Total Number of Grid Processor Cores	132-33	<b>\$850,103</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-74M	SAS Data Management Advanced - 74 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$218,024</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-75	SAS Data Management Advanced - 75 Total Number of Grid Processor Cores	132-33	<b>\$854,134</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-75M	SAS Data Management Advanced - 75 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$219,111</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-76	SAS Data Management Advanced - 76 Total Number of Grid Processor Cores	132-33	<b>\$858,172</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-76M	SAS Data Management Advanced - 76 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$220,206</b>	<b>N/A</b>

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SAS-GRD-DMISVRADV-77	SAS Data Management Advanced - 77 Total Number of Grid Processor Cores	132-33	<b>\$862,211</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-77M	SAS Data Management Advanced - 77 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$221,293</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-78	SAS Data Management Advanced - 78 Total Number of Grid Processor Cores	132-33	<b>\$866,250</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-78M	SAS Data Management Advanced - 78 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$222,388</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-79	SAS Data Management Advanced - 79 Total Number of Grid Processor Cores	132-33	<b>\$870,280</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-79M	SAS Data Management Advanced - 79 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$223,467</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-80	SAS Data Management Advanced - 80 Total Number of Grid Processor Cores	132-33	<b>\$874,319</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-80M	SAS Data Management Advanced - 80 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$224,562</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-81	SAS Data Management Advanced - 81 Total Number of Grid Processor Cores	132-33	<b>\$878,358</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-81M	SAS Data Management Advanced - 81 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$225,657</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-82	SAS Data Management Advanced - 82 Total Number of Grid Processor Cores	132-33	<b>\$882,396</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-82M	SAS Data Management Advanced - 82 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$226,736</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-83	SAS Data Management Advanced - 83 Total Number of Grid Processor Cores	132-33	<b>\$886,435</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-83M	SAS Data Management Advanced - 83 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$227,831</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-84	SAS Data Management Advanced - 84 Total Number of Grid Processor Cores	132-33	<b>\$890,466</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-84M	SAS Data Management Advanced - 84 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$228,926</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-85	SAS Data Management Advanced - 85 Total Number of Grid Processor Cores	132-33	<b>\$894,504</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-85M	SAS Data Management Advanced - 85 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$230,005</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-86	SAS Data Management Advanced - 86 Total Number of Grid Processor Cores	132-33	<b>\$898,535</b>	<b>1YR.</b>



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SAS-GRD-DMISVRADV-86M	SAS Data Management Advanced - 86 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$231,100</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-87	SAS Data Management Advanced - 87 Total Number of Grid Processor Cores	132-33	<b>\$902,574</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-87M	SAS Data Management Advanced - 87 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$232,195</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-88	SAS Data Management Advanced - 88 Total Number of Grid Processor Cores	132-33	<b>\$906,612</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-88M	SAS Data Management Advanced - 88 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$233,274</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-89	SAS Data Management Advanced - 89 Total Number of Grid Processor Cores	132-33	<b>\$910,643</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-89M	SAS Data Management Advanced - 89 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$234,369</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-90	SAS Data Management Advanced - 90 Total Number of Grid Processor Cores	132-33	<b>\$914,682</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-90M	SAS Data Management Advanced - 90 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$235,456</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-91	SAS Data Management Advanced - 91 Total Number of Grid Processor Cores	132-33	<b>\$918,720</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-91M	SAS Data Management Advanced - 91 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$236,551</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-92	SAS Data Management Advanced - 92 Total Number of Grid Processor Cores	132-33	<b>\$922,759</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-92M	SAS Data Management Advanced - 92 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$237,638</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-93	SAS Data Management Advanced - 93 Total Number of Grid Processor Cores	132-33	<b>\$926,790</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-93M	SAS Data Management Advanced - 93 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$238,725</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-94	SAS Data Management Advanced - 94 Total Number of Grid Processor Cores	132-33	<b>\$930,828</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-94M	SAS Data Management Advanced - 94 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$239,820</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-95	SAS Data Management Advanced - 95 Total Number of Grid Processor Cores	132-33	<b>\$934,867</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-95M	SAS Data Management Advanced - 95 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$240,907</b>	<b>N/A</b>

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SAS-GRD-DMISVRADV-96	SAS Data Management Advanced - 96 Total Number of Grid Processor Cores	132-33	<b>\$938,906</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-96M	SAS Data Management Advanced - 96 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$241,994</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-97	SAS Data Management Advanced - 97 Total Number of Grid Processor Cores	132-33	<b>\$942,944</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-97M	SAS Data Management Advanced - 97 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$243,089</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-98	SAS Data Management Advanced - 98 Total Number of Grid Processor Cores	132-33	<b>\$946,975</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-98M	SAS Data Management Advanced - 98 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$244,176</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-99	SAS Data Management Advanced - 99 Total Number of Grid Processor Cores	132-33	<b>\$948,935</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-99M	SAS Data Management Advanced - 99 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$244,700</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-100	SAS Data Management Advanced - 100 Total Number of Grid Processor Cores	132-33	<b>\$950,895</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-100M	SAS Data Management Advanced - 100 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$245,215</b>	<b>N/A</b>
SAS-GRD-DMISVRADV-Addl	SAS Data Management Advanced - Each Additional Total Number of Grid Processor Cores	132-33	<b>\$1,959</b>	<b>1YR.</b>
SAS-GRD-DMISVRADV-AddIM	SAS Data Management Advanced - Each Additional Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$515</b>	<b>N/A</b>
SAS-GRD-MODELENT-1	SAS Enterprise Model Manager - 1 Total Number of Grid Processor Cores	132-33	<b>\$190,277</b>	<b>1YR.</b>
SAS-GRD-MODELENT-1M	SAS Enterprise Model Manager - 1 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$64,793</b>	<b>N/A</b>
SAS-GRD-MODELENT-2	SAS Enterprise Model Manager - 2 Total Number of Grid Processor Cores	132-33	<b>\$213,462</b>	<b>1YR.</b>
SAS-GRD-MODELENT-2M	SAS Enterprise Model Manager - 2 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$73,100</b>	<b>N/A</b>
SAS-GRD-MODELENT-3	SAS Enterprise Model Manager - 3 Total Number of Grid Processor Cores	132-33	<b>\$236,630</b>	<b>1YR.</b>
SAS-GRD-MODELENT-3M	SAS Enterprise Model Manager - 3 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$81,408</b>	<b>N/A</b>
SAS-GRD-MODELENT-4	SAS Enterprise Model Manager - 4 Total Number of Grid Processor Cores	132-33	<b>\$259,807</b>	<b>1YR.</b>
SAS-GRD-MODELENT-4M	SAS Enterprise Model Manager - 4 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$89,715</b>	<b>N/A</b>
SAS-GRD-MODELENT-5	SAS Enterprise Model Manager - 5 Total Number of Grid Processor Cores	132-33	<b>\$282,984</b>	<b>1YR.</b>

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SAS-GRD-MODELENT-5M	SAS Enterprise Model Manager - 5 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$98,014</b>	<b>N/A</b>
SAS-GRD-MODELENT-6	SAS Enterprise Model Manager - 6 Total Number of Grid Processor Cores	132-33	<b>\$288,697</b>	<b>1YR.</b>
SAS-GRD-MODELENT-6M	SAS Enterprise Model Manager - 6 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$99,562</b>	<b>N/A</b>
SAS-GRD-MODELENT-7	SAS Enterprise Model Manager - 7 Total Number of Grid Processor Cores	132-33	<b>\$294,425</b>	<b>1YR.</b>
SAS-GRD-MODELENT-7M	SAS Enterprise Model Manager - 7 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$101,109</b>	<b>N/A</b>
SAS-GRD-MODELENT-8	SAS Enterprise Model Manager - 8 Total Number of Grid Processor Cores	132-33	<b>\$300,146</b>	<b>1YR.</b>
SAS-GRD-MODELENT-8M	SAS Enterprise Model Manager - 8 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$102,656</b>	<b>N/A</b>
SAS-GRD-MODELENT-9	SAS Enterprise Model Manager - 9 Total Number of Grid Processor Cores	132-33	<b>\$305,867</b>	<b>1YR.</b>
SAS-GRD-MODELENT-9M	SAS Enterprise Model Manager - 9 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$104,188</b>	<b>N/A</b>
SAS-GRD-MODELENT-10	SAS Enterprise Model Manager - 10 Total Number of Grid Processor Cores	132-33	<b>\$311,588</b>	<b>1YR.</b>
SAS-GRD-MODELENT-10M	SAS Enterprise Model Manager - 10 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$105,735</b>	<b>N/A</b>
SAS-GRD-MODELENT-11	SAS Enterprise Model Manager - 11 Total Number of Grid Processor Cores	132-33	<b>\$317,308</b>	<b>1YR.</b>
SAS-GRD-MODELENT-11M	SAS Enterprise Model Manager - 11 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$107,282</b>	<b>N/A</b>
SAS-GRD-MODELENT-12	SAS Enterprise Model Manager - 12 Total Number of Grid Processor Cores	132-33	<b>\$323,029</b>	<b>1YR.</b>
SAS-GRD-MODELENT-12M	SAS Enterprise Model Manager - 12 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$108,829</b>	<b>N/A</b>
SAS-GRD-MODELENT-13	SAS Enterprise Model Manager - 13 Total Number of Grid Processor Cores	132-33	<b>\$328,742</b>	<b>1YR.</b>
SAS-GRD-MODELENT-13M	SAS Enterprise Model Manager - 13 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$110,369</b>	<b>N/A</b>
SAS-GRD-MODELENT-14	SAS Enterprise Model Manager - 14 Total Number of Grid Processor Cores	132-33	<b>\$334,471</b>	<b>1YR.</b>
SAS-GRD-MODELENT-14M	SAS Enterprise Model Manager - 14 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$111,916</b>	<b>N/A</b>
SAS-GRD-MODELENT-15	SAS Enterprise Model Manager - 15 Total Number of Grid Processor Cores	132-33	<b>\$340,192</b>	<b>1YR.</b>
SAS-GRD-MODELENT-15M	SAS Enterprise Model Manager - 15 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$113,455</b>	<b>N/A</b>
SAS-GRD-MODELENT-16	SAS Enterprise Model Manager - 16 Total Number of Grid Processor Cores	132-33	<b>\$345,912</b>	<b>1YR.</b>
SAS-GRD-MODELENT-16M	SAS Enterprise Model Manager - 16 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$115,002</b>	<b>N/A</b>
SAS-GRD-MODELENT-17	SAS Enterprise Model Manager - 17 Total Number of Grid Processor Cores	132-33	<b>\$351,633</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-GRD-MODELENT-17M	SAS Enterprise Model Manager - 17 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$116,542	N/A
SAS-GRD-MODELENT-18	SAS Enterprise Model Manager - 18 Total Number of Grid Processor Cores	132-33	\$357,354	1YR.
SAS-GRD-MODELENT-18M	SAS Enterprise Model Manager - 18 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$118,089	N/A
SAS-GRD-MODELENT-19	SAS Enterprise Model Manager - 19 Total Number of Grid Processor Cores	132-33	\$363,075	1YR.
SAS-GRD-MODELENT-19M	SAS Enterprise Model Manager - 19 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$119,636	N/A
SAS-GRD-MODELENT-20	SAS Enterprise Model Manager - 20 Total Number of Grid Processor Cores	132-33	\$368,795	1YR.
SAS-GRD-MODELENT-20M	SAS Enterprise Model Manager - 20 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$121,175	N/A
SAS-GRD-MODELENT-21	SAS Enterprise Model Manager - 21 Total Number of Grid Processor Cores	132-33	\$374,516	1YR.
SAS-GRD-MODELENT-21M	SAS Enterprise Model Manager - 21 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$122,715	N/A
SAS-GRD-MODELENT-22	SAS Enterprise Model Manager - 22 Total Number of Grid Processor Cores	132-33	\$380,237	1YR.
SAS-GRD-MODELENT-22M	SAS Enterprise Model Manager - 22 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$124,262	N/A
SAS-GRD-MODELENT-23	SAS Enterprise Model Manager - 23 Total Number of Grid Processor Cores	132-33	\$385,958	1YR.
SAS-GRD-MODELENT-23M	SAS Enterprise Model Manager - 23 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$125,809	N/A
SAS-GRD-MODELENT-24	SAS Enterprise Model Manager - 24 Total Number of Grid Processor Cores	132-33	\$391,679	1YR.
SAS-GRD-MODELENT-24M	SAS Enterprise Model Manager - 24 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$127,356	N/A
SAS-GRD-MODELENT-25	SAS Enterprise Model Manager - 25 Total Number of Grid Processor Cores	132-33	\$396,828	1YR.
SAS-GRD-MODELENT-25M	SAS Enterprise Model Manager - 25 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$128,745	N/A
SAS-GRD-MODELENT-26	SAS Enterprise Model Manager - 26 Total Number of Grid Processor Cores	132-33	\$401,978	1YR.
SAS-GRD-MODELENT-26M	SAS Enterprise Model Manager - 26 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$130,141	N/A
SAS-GRD-MODELENT-27	SAS Enterprise Model Manager - 27 Total Number of Grid Processor Cores	132-33	\$407,127	1YR.
SAS-GRD-MODELENT-27M	SAS Enterprise Model Manager - 27 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$131,538	N/A
SAS-GRD-MODELENT-28	SAS Enterprise Model Manager - 28 Total Number of Grid Processor Cores	132-33	\$412,285	1YR.
SAS-GRD-MODELENT-28M	SAS Enterprise Model Manager - 28 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$132,934	N/A
SAS-GRD-MODELENT-29	SAS Enterprise Model Manager - 29 Total Number of Grid Processor Cores	132-33	\$417,434	1YR.

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SAS-GRD-MODELENT-29M	SAS Enterprise Model Manager - 29 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$134,323</b>	<b>N/A</b>
SAS-GRD-MODELENT-30	SAS Enterprise Model Manager - 30 Total Number of Grid Processor Cores	132-33	<b>\$422,584</b>	<b>1YR.</b>
SAS-GRD-MODELENT-30M	SAS Enterprise Model Manager - 30 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$135,719</b>	<b>N/A</b>
SAS-GRD-MODELENT-31	SAS Enterprise Model Manager - 31 Total Number of Grid Processor Cores	132-33	<b>\$427,733</b>	<b>1YR.</b>
SAS-GRD-MODELENT-31M	SAS Enterprise Model Manager - 31 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$137,116</b>	<b>N/A</b>
SAS-GRD-MODELENT-32	SAS Enterprise Model Manager - 32 Total Number of Grid Processor Cores	132-33	<b>\$432,890</b>	<b>1YR.</b>
SAS-GRD-MODELENT-32M	SAS Enterprise Model Manager - 32 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$138,512</b>	<b>N/A</b>
SAS-GRD-MODELENT-33	SAS Enterprise Model Manager - 33 Total Number of Grid Processor Cores	132-33	<b>\$438,032</b>	<b>1YR.</b>
SAS-GRD-MODELENT-33M	SAS Enterprise Model Manager - 33 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$139,909</b>	<b>N/A</b>
SAS-GRD-MODELENT-34	SAS Enterprise Model Manager - 34 Total Number of Grid Processor Cores	132-33	<b>\$443,189</b>	<b>1YR.</b>
SAS-GRD-MODELENT-34M	SAS Enterprise Model Manager - 34 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$141,297</b>	<b>N/A</b>
SAS-GRD-MODELENT-35	SAS Enterprise Model Manager - 35 Total Number of Grid Processor Cores	132-33	<b>\$448,339</b>	<b>1YR.</b>
SAS-GRD-MODELENT-35M	SAS Enterprise Model Manager - 35 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$142,702</b>	<b>N/A</b>
SAS-GRD-MODELENT-36	SAS Enterprise Model Manager - 36 Total Number of Grid Processor Cores	132-33	<b>\$453,496</b>	<b>1YR.</b>
SAS-GRD-MODELENT-36M	SAS Enterprise Model Manager - 36 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$144,090</b>	<b>N/A</b>
SAS-GRD-MODELENT-37	SAS Enterprise Model Manager - 37 Total Number of Grid Processor Cores	132-33	<b>\$458,638</b>	<b>1YR.</b>
SAS-GRD-MODELENT-37M	SAS Enterprise Model Manager - 37 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$145,487</b>	<b>N/A</b>
SAS-GRD-MODELENT-38	SAS Enterprise Model Manager - 38 Total Number of Grid Processor Cores	132-33	<b>\$463,795</b>	<b>1YR.</b>
SAS-GRD-MODELENT-38M	SAS Enterprise Model Manager - 38 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$146,883</b>	<b>N/A</b>
SAS-GRD-MODELENT-39	SAS Enterprise Model Manager - 39 Total Number of Grid Processor Cores	132-33	<b>\$468,945</b>	<b>1YR.</b>
SAS-GRD-MODELENT-39M	SAS Enterprise Model Manager - 39 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$148,272</b>	<b>N/A</b>
SAS-GRD-MODELENT-40	SAS Enterprise Model Manager - 40 Total Number of Grid Processor Cores	132-33	<b>\$474,102</b>	<b>1YR.</b>
SAS-GRD-MODELENT-40M	SAS Enterprise Model Manager - 40 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$149,676</b>	<b>N/A</b>
SAS-GRD-MODELENT-41	SAS Enterprise Model Manager - 41 Total Number of Grid Processor Cores	132-33	<b>\$479,244</b>	<b>1YR.</b>

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SAS-GRD-MODELENT-41M	SAS Enterprise Model Manager - 41 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$151,065	N/A
SAS-GRD-MODELENT-42	SAS Enterprise Model Manager - 42 Total Number of Grid Processor Cores	132-33	\$484,401	1YR.
SAS-GRD-MODELENT-42M	SAS Enterprise Model Manager - 42 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$152,461	N/A
SAS-GRD-MODELENT-43	SAS Enterprise Model Manager - 43 Total Number of Grid Processor Cores	132-33	\$489,551	1YR.
SAS-GRD-MODELENT-43M	SAS Enterprise Model Manager - 43 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$153,858	N/A
SAS-GRD-MODELENT-44	SAS Enterprise Model Manager - 44 Total Number of Grid Processor Cores	132-33	\$494,708	1YR.
SAS-GRD-MODELENT-44M	SAS Enterprise Model Manager - 44 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$155,254	N/A
SAS-GRD-MODELENT-45	SAS Enterprise Model Manager - 45 Total Number of Grid Processor Cores	132-33	\$499,850	1YR.
SAS-GRD-MODELENT-45M	SAS Enterprise Model Manager - 45 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$156,651	N/A
SAS-GRD-MODELENT-46	SAS Enterprise Model Manager - 46 Total Number of Grid Processor Cores	132-33	\$505,007	1YR.
SAS-GRD-MODELENT-46M	SAS Enterprise Model Manager - 46 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$158,047	N/A
SAS-GRD-MODELENT-47	SAS Enterprise Model Manager - 47 Total Number of Grid Processor Cores	132-33	\$510,157	1YR.
SAS-GRD-MODELENT-47M	SAS Enterprise Model Manager - 47 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$159,436	N/A
SAS-GRD-MODELENT-48	SAS Enterprise Model Manager - 48 Total Number of Grid Processor Cores	132-33	\$515,298	1YR.
SAS-GRD-MODELENT-48M	SAS Enterprise Model Manager - 48 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$160,832	N/A
SAS-GRD-MODELENT-49	SAS Enterprise Model Manager - 49 Total Number of Grid Processor Cores	132-33	\$519,424	1YR.
SAS-GRD-MODELENT-49M	SAS Enterprise Model Manager - 49 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$161,943	N/A
SAS-GRD-MODELENT-50	SAS Enterprise Model Manager - 50 Total Number of Grid Processor Cores	132-33	\$523,542	1YR.
SAS-GRD-MODELENT-50M	SAS Enterprise Model Manager - 50 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$163,062	N/A
SAS-GRD-MODELENT-51	SAS Enterprise Model Manager - 51 Total Number of Grid Processor Cores	132-33	\$527,660	1YR.
SAS-GRD-MODELENT-51M	SAS Enterprise Model Manager - 51 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$164,180	N/A
SAS-GRD-MODELENT-52	SAS Enterprise Model Manager - 52 Total Number of Grid Processor Cores	132-33	\$531,778	1YR.
SAS-GRD-MODELENT-52M	SAS Enterprise Model Manager - 52 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	\$165,283	N/A
SAS-GRD-MODELENT-53	SAS Enterprise Model Manager - 53 Total Number of Grid Processor Cores	132-33	\$535,896	1YR.

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SAS-GRD-MODELENT-53M	SAS Enterprise Model Manager - 53 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$166,402</b>	<b>N/A</b>
SAS-GRD-MODELENT-54	SAS Enterprise Model Manager - 54 Total Number of Grid Processor Cores	132-33	<b>\$540,022</b>	<b>1YR.</b>
SAS-GRD-MODELENT-54M	SAS Enterprise Model Manager - 54 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$167,521</b>	<b>N/A</b>
SAS-GRD-MODELENT-55	SAS Enterprise Model Manager - 55 Total Number of Grid Processor Cores	132-33	<b>\$544,140</b>	<b>1YR.</b>
SAS-GRD-MODELENT-55M	SAS Enterprise Model Manager - 55 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$168,640</b>	<b>N/A</b>
SAS-GRD-MODELENT-56	SAS Enterprise Model Manager - 56 Total Number of Grid Processor Cores	132-33	<b>\$548,258</b>	<b>1YR.</b>
SAS-GRD-MODELENT-56M	SAS Enterprise Model Manager - 56 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$169,742</b>	<b>N/A</b>
SAS-GRD-MODELENT-57	SAS Enterprise Model Manager - 57 Total Number of Grid Processor Cores	132-33	<b>\$552,376</b>	<b>1YR.</b>
SAS-GRD-MODELENT-57M	SAS Enterprise Model Manager - 57 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$170,861</b>	<b>N/A</b>
SAS-GRD-MODELENT-58	SAS Enterprise Model Manager - 58 Total Number of Grid Processor Cores	132-33	<b>\$556,494</b>	<b>1YR.</b>
SAS-GRD-MODELENT-58M	SAS Enterprise Model Manager - 58 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$171,980</b>	<b>N/A</b>
SAS-GRD-MODELENT-59	SAS Enterprise Model Manager - 59 Total Number of Grid Processor Cores	132-33	<b>\$560,612</b>	<b>1YR.</b>
SAS-GRD-MODELENT-59M	SAS Enterprise Model Manager - 59 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$173,091</b>	<b>N/A</b>
SAS-GRD-MODELENT-60	SAS Enterprise Model Manager - 60 Total Number of Grid Processor Cores	132-33	<b>\$564,738</b>	<b>1YR.</b>
SAS-GRD-MODELENT-60M	SAS Enterprise Model Manager - 60 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$174,210</b>	<b>N/A</b>
SAS-GRD-MODELENT-61	SAS Enterprise Model Manager - 61 Total Number of Grid Processor Cores	132-33	<b>\$568,856</b>	<b>1YR.</b>
SAS-GRD-MODELENT-61M	SAS Enterprise Model Manager - 61 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$175,320</b>	<b>N/A</b>
SAS-GRD-MODELENT-62	SAS Enterprise Model Manager - 62 Total Number of Grid Processor Cores	132-33	<b>\$572,974</b>	<b>1YR.</b>
SAS-GRD-MODELENT-62M	SAS Enterprise Model Manager - 62 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$176,431</b>	<b>N/A</b>
SAS-GRD-MODELENT-63	SAS Enterprise Model Manager - 63 Total Number of Grid Processor Cores	132-33	<b>\$577,092</b>	<b>1YR.</b>
SAS-GRD-MODELENT-63M	SAS Enterprise Model Manager - 63 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$177,550</b>	<b>N/A</b>
SAS-GRD-MODELENT-64	SAS Enterprise Model Manager - 64 Total Number of Grid Processor Cores	132-33	<b>\$581,210</b>	<b>1YR.</b>
SAS-GRD-MODELENT-64M	SAS Enterprise Model Manager - 64 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$178,669</b>	<b>N/A</b>
SAS-GRD-MODELENT-65	SAS Enterprise Model Manager - 65 Total Number of Grid Processor Cores	132-33	<b>\$585,328</b>	<b>1YR.</b>

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SAS-GRD-MODELENT-65M	SAS Enterprise Model Manager - 65 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$179,780</b>	<b>N/A</b>
SAS-GRD-MODELENT-66	SAS Enterprise Model Manager - 66 Total Number of Grid Processor Cores	132-33	<b>\$589,454</b>	<b>1YR.</b>
SAS-GRD-MODELENT-66M	SAS Enterprise Model Manager - 66 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$180,890</b>	<b>N/A</b>
SAS-GRD-MODELENT-67	SAS Enterprise Model Manager - 67 Total Number of Grid Processor Cores	132-33	<b>\$593,572</b>	<b>1YR.</b>
SAS-GRD-MODELENT-67M	SAS Enterprise Model Manager - 67 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$182,009</b>	<b>N/A</b>
SAS-GRD-MODELENT-68	SAS Enterprise Model Manager - 68 Total Number of Grid Processor Cores	132-33	<b>\$597,690</b>	<b>1YR.</b>
SAS-GRD-MODELENT-68M	SAS Enterprise Model Manager - 68 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$183,128</b>	<b>N/A</b>
SAS-GRD-MODELENT-69	SAS Enterprise Model Manager - 69 Total Number of Grid Processor Cores	132-33	<b>\$601,808</b>	<b>1YR.</b>
SAS-GRD-MODELENT-69M	SAS Enterprise Model Manager - 69 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$184,231</b>	<b>N/A</b>
SAS-GRD-MODELENT-70	SAS Enterprise Model Manager - 70 Total Number of Grid Processor Cores	132-33	<b>\$605,926</b>	<b>1YR.</b>
SAS-GRD-MODELENT-70M	SAS Enterprise Model Manager - 70 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$185,350</b>	<b>N/A</b>
SAS-GRD-MODELENT-71	SAS Enterprise Model Manager - 71 Total Number of Grid Processor Cores	132-33	<b>\$610,052</b>	<b>1YR.</b>
SAS-GRD-MODELENT-71M	SAS Enterprise Model Manager - 71 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$186,468</b>	<b>N/A</b>
SAS-GRD-MODELENT-72	SAS Enterprise Model Manager - 72 Total Number of Grid Processor Cores	132-33	<b>\$614,170</b>	<b>1YR.</b>
SAS-GRD-MODELENT-72M	SAS Enterprise Model Manager - 72 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$187,579</b>	<b>N/A</b>
SAS-GRD-MODELENT-73	SAS Enterprise Model Manager - 73 Total Number of Grid Processor Cores	132-33	<b>\$618,288</b>	<b>1YR.</b>
SAS-GRD-MODELENT-73M	SAS Enterprise Model Manager - 73 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$188,690</b>	<b>N/A</b>
SAS-GRD-MODELENT-74	SAS Enterprise Model Manager - 74 Total Number of Grid Processor Cores	132-33	<b>\$622,406</b>	<b>1YR.</b>
SAS-GRD-MODELENT-74M	SAS Enterprise Model Manager - 74 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$189,809</b>	<b>N/A</b>
SAS-GRD-MODELENT-75	SAS Enterprise Model Manager - 75 Total Number of Grid Processor Cores	132-33	<b>\$626,524</b>	<b>1YR.</b>
SAS-GRD-MODELENT-75M	SAS Enterprise Model Manager - 75 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$190,928</b>	<b>N/A</b>
SAS-GRD-MODELENT-76	SAS Enterprise Model Manager - 76 Total Number of Grid Processor Cores	132-33	<b>\$630,642</b>	<b>1YR.</b>
SAS-GRD-MODELENT-76M	SAS Enterprise Model Manager - 76 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$192,038</b>	<b>N/A</b>
SAS-GRD-MODELENT-77	SAS Enterprise Model Manager - 77 Total Number of Grid Processor Cores	132-33	<b>\$634,768</b>	<b>1YR.</b>



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SAS-GRD-MODELENT-77M	SAS Enterprise Model Manager - 77 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$193,149</b>	<b>N/A</b>
SAS-GRD-MODELENT-78	SAS Enterprise Model Manager - 78 Total Number of Grid Processor Cores	132-33	<b>\$638,886</b>	<b>1YR.</b>
SAS-GRD-MODELENT-78M	SAS Enterprise Model Manager - 78 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$194,268</b>	<b>N/A</b>
SAS-GRD-MODELENT-79	SAS Enterprise Model Manager - 79 Total Number of Grid Processor Cores	132-33	<b>\$643,004</b>	<b>1YR.</b>
SAS-GRD-MODELENT-79M	SAS Enterprise Model Manager - 79 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$195,379</b>	<b>N/A</b>
SAS-GRD-MODELENT-80	SAS Enterprise Model Manager - 80 Total Number of Grid Processor Cores	132-33	<b>\$647,122</b>	<b>1YR.</b>
SAS-GRD-MODELENT-80M	SAS Enterprise Model Manager - 80 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$196,498</b>	<b>N/A</b>
SAS-GRD-MODELENT-81	SAS Enterprise Model Manager - 81 Total Number of Grid Processor Cores	132-33	<b>\$651,240</b>	<b>1YR.</b>
SAS-GRD-MODELENT-81M	SAS Enterprise Model Manager - 81 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$197,608</b>	<b>N/A</b>
SAS-GRD-MODELENT-82	SAS Enterprise Model Manager - 82 Total Number of Grid Processor Cores	132-33	<b>\$655,366</b>	<b>1YR.</b>
SAS-GRD-MODELENT-82M	SAS Enterprise Model Manager - 82 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$198,719</b>	<b>N/A</b>
SAS-GRD-MODELENT-83	SAS Enterprise Model Manager - 83 Total Number of Grid Processor Cores	132-33	<b>\$659,484</b>	<b>1YR.</b>
SAS-GRD-MODELENT-83M	SAS Enterprise Model Manager - 83 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$199,838</b>	<b>N/A</b>
SAS-GRD-MODELENT-84	SAS Enterprise Model Manager - 84 Total Number of Grid Processor Cores	132-33	<b>\$663,602</b>	<b>1YR.</b>
SAS-GRD-MODELENT-84M	SAS Enterprise Model Manager - 84 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$200,957</b>	<b>N/A</b>
SAS-GRD-MODELENT-85	SAS Enterprise Model Manager - 85 Total Number of Grid Processor Cores	132-33	<b>\$667,720</b>	<b>1YR.</b>
SAS-GRD-MODELENT-85M	SAS Enterprise Model Manager - 85 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$202,068</b>	<b>N/A</b>
SAS-GRD-MODELENT-86	SAS Enterprise Model Manager - 86 Total Number of Grid Processor Cores	132-33	<b>\$671,838</b>	<b>1YR.</b>
SAS-GRD-MODELENT-86M	SAS Enterprise Model Manager - 86 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$203,178</b>	<b>N/A</b>
SAS-GRD-MODELENT-87	SAS Enterprise Model Manager - 87 Total Number of Grid Processor Cores	132-33	<b>\$675,956</b>	<b>1YR.</b>
SAS-GRD-MODELENT-87M	SAS Enterprise Model Manager - 87 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$204,297</b>	<b>N/A</b>
SAS-GRD-MODELENT-88	SAS Enterprise Model Manager - 88 Total Number of Grid Processor Cores	132-33	<b>\$680,082</b>	<b>1YR.</b>
SAS-GRD-MODELENT-88M	SAS Enterprise Model Manager - 88 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$205,416</b>	<b>N/A</b>
SAS-GRD-MODELENT-89	SAS Enterprise Model Manager - 89 Total Number of Grid Processor Cores	132-33	<b>\$684,200</b>	<b>1YR.</b>

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SAS-GRD-MODELENT-89M	SAS Enterprise Model Manager - 89 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$206,519</b>	<b>N/A</b>
SAS-GRD-MODELENT-90	SAS Enterprise Model Manager - 90 Total Number of Grid Processor Cores	132-33	<b>\$688,318</b>	<b>1YR.</b>
SAS-GRD-MODELENT-90M	SAS Enterprise Model Manager - 90 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$207,638</b>	<b>N/A</b>
SAS-GRD-MODELENT-91	SAS Enterprise Model Manager - 91 Total Number of Grid Processor Cores	132-33	<b>\$692,436</b>	<b>1YR.</b>
SAS-GRD-MODELENT-91M	SAS Enterprise Model Manager - 91 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$208,756</b>	<b>N/A</b>
SAS-GRD-MODELENT-92	SAS Enterprise Model Manager - 92 Total Number of Grid Processor Cores	132-33	<b>\$696,554</b>	<b>1YR.</b>
SAS-GRD-MODELENT-92M	SAS Enterprise Model Manager - 92 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$209,867</b>	<b>N/A</b>
SAS-GRD-MODELENT-93	SAS Enterprise Model Manager - 93 Total Number of Grid Processor Cores	132-33	<b>\$700,680</b>	<b>1YR.</b>
SAS-GRD-MODELENT-93M	SAS Enterprise Model Manager - 93 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$210,978</b>	<b>N/A</b>
SAS-GRD-MODELENT-94	SAS Enterprise Model Manager - 94 Total Number of Grid Processor Cores	132-33	<b>\$704,798</b>	<b>1YR.</b>
SAS-GRD-MODELENT-94M	SAS Enterprise Model Manager - 94 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$212,097</b>	<b>N/A</b>
SAS-GRD-MODELENT-95	SAS Enterprise Model Manager - 95 Total Number of Grid Processor Cores	132-33	<b>\$708,916</b>	<b>1YR.</b>
SAS-GRD-MODELENT-95M	SAS Enterprise Model Manager - 95 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$213,216</b>	<b>N/A</b>
SAS-GRD-MODELENT-96	SAS Enterprise Model Manager - 96 Total Number of Grid Processor Cores	132-33	<b>\$713,034</b>	<b>1YR.</b>
SAS-GRD-MODELENT-96M	SAS Enterprise Model Manager - 96 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$214,326</b>	<b>N/A</b>
SAS-GRD-MODELENT-97	SAS Enterprise Model Manager - 97 Total Number of Grid Processor Cores	132-33	<b>\$717,144</b>	<b>1YR.</b>
SAS-GRD-MODELENT-97M	SAS Enterprise Model Manager - 97 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$215,437</b>	<b>N/A</b>
SAS-GRD-MODELENT-98	SAS Enterprise Model Manager - 98 Total Number of Grid Processor Cores	132-33	<b>\$721,262</b>	<b>1YR.</b>
SAS-GRD-MODELENT-98M	SAS Enterprise Model Manager - 98 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$216,556</b>	<b>N/A</b>
SAS-GRD-MODELENT-99	SAS Enterprise Model Manager - 99 Total Number of Grid Processor Cores	132-33	<b>\$723,262</b>	<b>1YR.</b>
SAS-GRD-MODELENT-99M	SAS Enterprise Model Manager - 99 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$217,088</b>	<b>N/A</b>
SAS-GRD-MODELENT-100	SAS Enterprise Model Manager - 100 Total Number of Grid Processor Cores	132-33	<b>\$725,261</b>	<b>1YR.</b>
SAS-GRD-MODELENT-100M	SAS Enterprise Model Manager - 100 Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$217,627</b>	<b>N/A</b>

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SAS-GRD-MODELENT-Addl	SAS Enterprise Model Manager - Each Additional Total Number of Grid Processor Cores	132-33	<b>\$1,999</b>	<b>1YR.</b>
SAS-GRD-MODELENT-AddIM	SAS Enterprise Model Manager - Each Additional Total Number of Grid Processor Cores - Annual Maint Fee	132-33	<b>\$531</b>	<b>N/A</b>
	<b>Linux x64 and Windows x64: Pricing for SAS® Software on a Grid</b>			
SAS-LNWXGRD-SAS-1	Base SAS - 1 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$20,558</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-1M	Base SAS - 1 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$5,133</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-2	Base SAS - 2 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$25,588</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-2M	Base SAS - 2 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$6,403</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-3	Base SAS - 3 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$30,627</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-3M	Base SAS - 3 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$7,664</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-4	Base SAS - 4 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$35,657</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-4M	Base SAS - 4 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$8,926</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-5	Base SAS - 5 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$40,783</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-5M	Base SAS - 5 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$10,187</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-6	Base SAS - 6 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$42,100</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-6M	Base SAS - 6 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$10,513</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-7	Base SAS - 7 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$43,417</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-7M	Base SAS - 7 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$10,846</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-8	Base SAS - 8 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$44,742</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-8M	Base SAS - 8 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$11,179</b>	<b>N/A</b>

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SAS-LNWXGRD-SAS-9	Base SAS - 9 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$46,067</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-9M	Base SAS - 9 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$11,505</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-10	Base SAS - 10 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$47,384</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-10M	Base SAS - 10 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$11,838</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-11	Base SAS - 11 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$48,702</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-11M	Base SAS - 11 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$12,163</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-12	Base SAS - 12 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$49,939</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-12M	Base SAS - 12 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$12,488</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-13	Base SAS - 13 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$51,264</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-13M	Base SAS - 13 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$12,822</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-14	Base SAS - 14 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$52,581</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-14M	Base SAS - 14 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$13,155</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-15	Base SAS - 15 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$53,907</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-15M	Base SAS - 15 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$13,480</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-16	Base SAS - 16 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$55,224</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-16M	Base SAS - 16 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$13,806</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-17	Base SAS - 17 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$56,549</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-17M	Base SAS - 17 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$14,139</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-18	Base SAS - 18 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$57,866</b>	<b>1YR.</b>

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SAS-LNWXGRD-SAS-18M	Base SAS - 18 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$14,472</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-19	Base SAS - 19 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$59,183</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-19M	Base SAS - 19 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$14,805</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-20	Base SAS - 20 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$60,516</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-20M	Base SAS - 20 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$15,131</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-21	Base SAS - 21 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$61,833</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-21M	Base SAS - 21 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$15,456</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-22	Base SAS - 22 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$63,150</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-22M	Base SAS - 22 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$15,781</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-23	Base SAS - 23 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$64,467</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-23M	Base SAS - 23 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$16,114</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-24	Base SAS - 24 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$65,792</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-24M	Base SAS - 24 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$16,448</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-25	Base SAS - 25 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$66,943</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-25M	Base SAS - 25 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$16,741</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-26	Base SAS - 26 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$68,189</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-26M	Base SAS - 26 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$17,035</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-27	Base SAS - 27 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$69,339</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-27M	Base SAS - 27 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$17,328</b>	<b>N/A</b>

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SAS-LNWXGRD-SAS-28	Base SAS - 28 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$70,498</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-28M	Base SAS - 28 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$17,630</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-29	Base SAS - 29 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$71,656</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-29M	Base SAS - 29 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$17,916</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-30	Base SAS - 30 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$72,807</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-30M	Base SAS - 30 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$18,209</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-31	Base SAS - 31 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$74,044</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-31M	Base SAS - 31 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$18,511</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-32	Base SAS - 32 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$75,203</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-32M	Base SAS - 32 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$18,804</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-33	Base SAS - 33 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$76,441</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-33M	Base SAS - 33 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$19,098</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-34	Base SAS - 34 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$77,599</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-34M	Base SAS - 34 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$19,391</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-35	Base SAS - 35 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$78,757</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-35M	Base SAS - 35 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$19,693</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-36	Base SAS - 36 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$79,908</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-36M	Base SAS - 36 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$19,979</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-37	Base SAS - 37 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$81,058</b>	<b>1YR.</b>

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SAS-LNWXGRD-SAS-37M	Base SAS - 37 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$20,272</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-38	Base SAS - 38 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$82,296</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-38M	Base SAS - 38 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$20,574</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-39	Base SAS - 39 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$83,455</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-39M	Base SAS - 39 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$20,875</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-40	Base SAS - 40 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$84,613</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-40M	Base SAS - 40 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$21,153</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-41	Base SAS - 41 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$85,851</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-41M	Base SAS - 41 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$21,454</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-42	Base SAS - 42 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$87,009</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-42M	Base SAS - 42 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$21,756</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-43	Base SAS - 43 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$88,168</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-43M	Base SAS - 43 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$22,042</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-44	Base SAS - 44 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$89,318</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-44M	Base SAS - 44 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$22,335</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-45	Base SAS - 45 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$90,556</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-45M	Base SAS - 45 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$22,637</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-46	Base SAS - 46 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$91,714</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-46M	Base SAS - 46 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$22,938</b>	<b>N/A</b>

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SAS-LNWXGRD-SAS-47	Base SAS - 47 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$92,873</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-47M	Base SAS - 47 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$23,216</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-48	Base SAS - 48 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$94,111</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-48M	Base SAS - 48 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$23,517</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-49	Base SAS - 49 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$95,015</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-49M	Base SAS - 49 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$23,763</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-50	Base SAS - 50 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$95,920</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-50M	Base SAS - 50 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$23,986</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-51	Base SAS - 51 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$96,920</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-51M	Base SAS - 51 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$24,231</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-52	Base SAS - 52 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$97,903</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-52M	Base SAS - 52 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$24,462</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-53	Base SAS - 53 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$98,808</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-53M	Base SAS - 53 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$24,708</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-54	Base SAS - 54 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$99,720</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-54M	Base SAS - 54 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$24,938</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-55	Base SAS - 55 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$100,712</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-55M	Base SAS - 55 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$25,176</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-56	Base SAS - 56 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$101,696</b>	<b>1YR.</b>



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SAS-LNWXGRD-SAS-56M	Base SAS - 56 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$25,422</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-57	Base SAS - 57 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$102,617</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-57M	Base SAS - 57 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$25,644</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-58	Base SAS - 58 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$103,521</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-58M	Base SAS - 58 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$25,890</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-59	Base SAS - 59 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$104,505</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-59M	Base SAS - 59 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$26,128</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-60	Base SAS - 60 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$105,417</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-60M	Base SAS - 60 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$26,358</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-61	Base SAS - 61 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$106,409</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-61M	Base SAS - 61 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$26,596</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-62	Base SAS - 62 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$107,314</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-62M	Base SAS - 62 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$26,834</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-63	Base SAS - 63 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$108,306</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-63M	Base SAS - 63 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$27,080</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-64	Base SAS - 64 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$109,218</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-64M	Base SAS - 64 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$27,302</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-65	Base SAS - 65 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$110,202</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-65M	Base SAS - 65 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$27,548</b>	<b>N/A</b>

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SAS-LNWXGRD-SAS-66	Base SAS - 66 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$111,114</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-66M	Base SAS - 66 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$27,786</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-67	Base SAS - 67 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$112,106</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-67M	Base SAS - 67 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$28,016</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-68	Base SAS - 68 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$113,011</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-68M	Base SAS - 68 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$28,254</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-69	Base SAS - 69 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$114,003</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-69M	Base SAS - 69 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$28,492</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-70	Base SAS - 70 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$114,907</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-70M	Base SAS - 70 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$28,730</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-71	Base SAS - 71 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$115,899</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-71M	Base SAS - 71 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$28,968</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-72	Base SAS - 72 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$116,811</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-72M	Base SAS - 72 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$29,206</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-73	Base SAS - 73 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$117,795</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-73M	Base SAS - 73 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$29,444</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-74	Base SAS - 74 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$118,708</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-74M	Base SAS - 74 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$29,675</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-75	Base SAS - 75 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$119,700</b>	<b>1YR.</b>

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SAS-LNWXGRD-SAS-75M	Base SAS - 75 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$29,913</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-76	Base SAS - 76 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$120,604</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-76M	Base SAS - 76 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$30,159</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-77	Base SAS - 77 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$121,509</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-77M	Base SAS - 77 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$30,389</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-78	Base SAS - 78 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$122,508</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-78M	Base SAS - 78 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$30,627</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-79	Base SAS - 79 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$123,492</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-79M	Base SAS - 79 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$30,865</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-80	Base SAS - 80 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$124,397</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-80M	Base SAS - 80 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$31,095</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-81	Base SAS - 81 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$125,317</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-81M	Base SAS - 81 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$31,333</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-82	Base SAS - 82 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$126,301</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-82M	Base SAS - 82 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$31,579</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-83	Base SAS - 83 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$127,293</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-83M	Base SAS - 83 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$31,817</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-84	Base SAS - 84 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$128,205</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-84M	Base SAS - 84 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$32,047</b>	<b>N/A</b>

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SAS-LNWXGRD-SAS-85	Base SAS - 85 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$129,110</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-85M	Base SAS - 85 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$32,285</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-86	Base SAS - 86 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$130,102</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-86M	Base SAS - 86 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$32,523</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-87	Base SAS - 87 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$131,006</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-87M	Base SAS - 87 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$32,753</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-88	Base SAS - 88 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$131,998</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-88M	Base SAS - 88 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$32,999</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-89	Base SAS - 89 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$132,903</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-89M	Base SAS - 89 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$33,237</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-90	Base SAS - 90 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$133,894</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-90M	Base SAS - 90 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$33,467</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-91	Base SAS - 91 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$134,807</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-91M	Base SAS - 91 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$33,705</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-92	Base SAS - 92 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$135,799</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-92M	Base SAS - 92 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$33,943</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-93	Base SAS - 93 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$136,703</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-93M	Base SAS - 93 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$34,181</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-94	Base SAS - 94 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$137,695</b>	<b>1YR.</b>

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SAS-LNWXGRD-SAS-94M	Base SAS - 94 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$34,411</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-95	Base SAS - 95 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$138,607</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-95M	Base SAS - 95 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$34,657</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-96	Base SAS - 96 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$139,591</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-96M	Base SAS - 96 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$34,895</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-97	Base SAS - 97 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$140,496</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-97M	Base SAS - 97 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$35,126</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-98	Base SAS - 98 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$141,496</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-98M	Base SAS - 98 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$35,364</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-99	Base SAS - 99 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$141,988</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-99M	Base SAS - 99 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$35,498</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-100	Base SAS - 100 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$142,479</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-100M	Base SAS - 100 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$35,625</b>	<b>N/A</b>
SAS-LNWXGRD-SAS-Addl	Base SAS - Each Additional Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$491</b>	<b>1YR.</b>
SAS-LNWXGRD-SAS-AddIM	Base SAS - Each Additional Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$126</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-1	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 1 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$16,924</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-1M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 1 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$4,221</b>	<b>N/A</b>

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SAS-LNWXGRD-OTHER-2	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 2 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$21,621</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-2M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 2 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$5,411</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-3	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 3 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$26,413</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-3M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 3 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$6,593</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-4	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 4 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$31,119</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-4M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 4 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$7,775</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-5	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 5 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$35,832</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-5M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 5 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$8,965</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-6	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 6 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$37,149</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-6M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 6 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$9,299</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-7	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 7 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$38,545</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-7M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 7 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$9,632</b>	<b>N/A</b>

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SAS-LNWXGRD-OTHER-8	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 8 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$39,878</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-8M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 8 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$9,973</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-9	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 9 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$41,195</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-9M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 9 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$10,298</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-10	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 10 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$42,592</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-10M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 10 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$10,640</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-11	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 11 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$43,917</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-11M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 11 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$10,973</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-12	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 12 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$45,242</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-12M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 12 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$11,306</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-13	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 13 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$46,559</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-13M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 13 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$11,647</b>	<b>N/A</b>

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SAS-LNWXGRD-OTHER-14	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 14 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$47,876</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-14M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 14 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$11,981</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-15	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 15 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$49,281</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-15M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 15 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$12,314</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-16	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 16 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$50,606</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-16M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 16 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$12,647</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-17	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 17 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$51,923</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-17M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 17 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$12,980</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-18	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 18 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$53,327</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-18M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 18 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$13,322</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-19	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 19 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$54,644</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-19M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 19 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$13,655</b>	<b>N/A</b>



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SAS-LNWXGRD-OTHER-20	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 20 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$55,970</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-20M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 20 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$13,996</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-21	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 21 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$57,295</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-21M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 21 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$14,321</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-22	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 22 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$58,612</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-22M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 22 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$14,662</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-23	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 23 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$60,008</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-23M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 23 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$14,996</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-24	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 24 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$61,341</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-24M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 24 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$15,329</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-25	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 25 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$62,579</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-25M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 25 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$15,638</b>	<b>N/A</b>

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SAS-LNWXGRD-OTHER-26	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 26 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$63,722</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-26M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 26 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$15,932</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-27	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 27 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$64,880</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-27M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 27 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$16,226</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-28	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 28 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$66,118</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-28M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 28 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$16,535</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-29	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 29 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$67,356</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-29M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 29 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$16,837</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-30	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 30 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$68,514</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-30M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 30 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$17,138</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-31	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 31 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$69,752</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-31M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 31 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$17,432</b>	<b>N/A</b>

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SAS-LNWXGRD-OTHER-32	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 32 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$70,910</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-32M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 32 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$17,733</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-33	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 33 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$72,148</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-33M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 33 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$18,043</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-34	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 34 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$73,306</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-34M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 34 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$18,328</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-35	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 35 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$74,544</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-35M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 35 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$18,638</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-36	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 36 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$75,782</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-36M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 36 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$18,939</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-37	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 37 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$76,932</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-37M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 37 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$19,241</b>	<b>N/A</b>

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SAS-LNWXGRD-OTHER-38	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 38 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$78,170</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-38M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 38 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$19,534</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-39	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 39 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$79,329</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-39M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 39 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$19,836</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-40	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 40 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$80,567</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-40M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 40 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$20,145</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-41	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 41 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$81,725</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-41M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 41 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$20,447</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-42	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 42 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$82,963</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-42M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 42 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$20,732</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-43	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 43 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$84,201</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-43M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 43 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$21,042</b>	<b>N/A</b>

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SAS-LNWXGRD-OTHER-44	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 44 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$85,359</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-44M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 44 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$21,343</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-45	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 45 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$86,597</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-45M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 45 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$21,637</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-46	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 46 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$87,755</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-46M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 46 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$21,938</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-47	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 47 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$88,993</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-47M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 47 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$22,240</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-48	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 48 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$90,143</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-48M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 48 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$22,549</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-49	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 49 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$91,135</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-49M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 49 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$22,779</b>	<b>N/A</b>

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SAS-LNWXGRD-OTHER-50	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 50 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$92,127</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-50M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 50 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$23,033</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-51	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 51 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$93,119</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-51M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 51 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$23,271</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-52	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 52 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$94,023</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-52M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 52 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$23,509</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-53	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 53 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$95,015</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-53M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 53 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$23,763</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-54	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 54 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$96,007</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-54M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 54 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$23,993</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-55	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 55 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$96,999</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-55M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 55 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$24,247</b>	<b>N/A</b>

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SAS-LNWXGRD-OTHER-56	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 56 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$97,903</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-56M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 56 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$24,485</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-57	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 57 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$98,895</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-57M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 57 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$24,723</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-58	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 58 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$99,887</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-58M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 58 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$24,977</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-59	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 59 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$100,871</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-59M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 59 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$25,207</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-60	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 60 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$101,871</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-60M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 60 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$25,461</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-61	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 61 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$102,775</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-61M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 61 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$25,699</b>	<b>N/A</b>

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SAS-LNWXGRD-OTHER-62	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 62 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$103,759</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-62M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 62 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$25,937</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-63	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 63 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$104,759</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-63M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 63 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$26,183</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-64	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 64 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$105,663</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-64M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 64 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$26,421</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-65	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 65 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$106,655</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-65M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 65 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$26,675</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-66	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 66 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$107,647</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-66M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 66 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$26,913</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-67	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 67 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$108,631</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-67M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 67 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$27,151</b>	<b>N/A</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-LNWXGRD-OTHER-68	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 68 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$109,631</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-68M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 68 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$27,397</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-69	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 69 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$110,535</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-69M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 69 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$27,635</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-70	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 70 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$111,527</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-70M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 70 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$27,889</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-71	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 71 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$112,519</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-71M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 71 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$28,127</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-72	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 72 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$113,423</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-72M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 72 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$28,365</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-73	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 73 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$114,415</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-73M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 73 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$28,611</b>	<b>N/A</b>

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SAS-LNWXGRD-OTHER-74	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 74 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$115,407</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-74M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 74 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$28,849</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-75	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 75 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$116,399</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-75M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 75 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$29,103</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-76	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 76 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$117,383</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-76M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 76 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$29,341</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-77	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 77 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$118,295</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-77M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 77 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$29,579</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-78	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 78 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$119,287</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-78M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 78 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$29,825</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-79	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 79 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$120,271</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-79M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 79 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$30,063</b>	<b>N/A</b>

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SAS-LNWXGRD-OTHER-80	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 80 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$121,271</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-80M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 80 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$30,309</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-81	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 81 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$122,175</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-81M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 81 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$30,555</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-82	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 82 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$123,159</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-82M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 82 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$30,793</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-83	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 83 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$124,159</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-83M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 83 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$31,039</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-84	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 84 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$125,143</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-84M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 84 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$31,277</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-85	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 85 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$126,142</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-85M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 85 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$31,523</b>	<b>N/A</b>

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SAS-LNWXGRD-OTHER-86	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 86 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$127,047</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-86M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 86 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$31,769</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-87	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 87 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$128,031</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-87M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 87 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$32,007</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-88	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 88 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$129,030</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-88M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 88 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$32,253</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-89	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 89 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$129,935</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-89M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 89 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$32,491</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-90	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 90 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$130,927</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-90M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 90 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$32,737</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-91	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 91 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$131,919</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-91M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 91 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$32,983</b>	<b>N/A</b>

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SAS-LNWXGRD-OTHER-92	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 92 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$132,903</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-92M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 92 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$33,213</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-93	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 93 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$133,894</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-93M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 93 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$33,467</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-94	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 94 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$134,807</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-94M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 94 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$33,705</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-95	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 95 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$135,799</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-95M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 95 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$33,951</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-96	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 96 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$136,782</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-96M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 96 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$34,197</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-97	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 97 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$137,695</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-97M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 97 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$34,427</b>	<b>N/A</b>

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SAS-LNWXGRD-OTHER-98	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 98 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$138,687</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-98M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 98 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$34,681</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-99	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 99 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$139,179</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-99M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 99 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$34,792</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-100	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 100 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$139,671</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-100M	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - 100 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$34,919</b>	<b>N/A</b>
SAS-LNWXGRD-OTHER-Addl	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - Each Additional Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$491</b>	<b>1YR.</b>
SAS-LNWXGRD-OTHER-AddIM	SAS/CONNECT, SAS/ETS, SAS/GRAPH, SAS/IML, SAS/OR, SAS/QC, or SAS/STAT Each - Each Additional Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$119</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-1	SAS/ACCESS Each - 1 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$16,345</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-1M	SAS/ACCESS Each - 1 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$4,078</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-2	SAS/ACCESS Each - 2 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$20,891</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-2M	SAS/ACCESS Each - 2 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$5,220</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-3	SAS/ACCESS Each - 3 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$25,430</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-3M	SAS/ACCESS Each - 3 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$6,363</b>	<b>N/A</b>

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SAS-LNWXGRD-ACCESS-4	SAS/ACCESS Each - 4 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$30,047</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-4M	SAS/ACCESS Each - 4 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$7,506</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-5	SAS/ACCESS Each - 5 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$34,586</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-5M	SAS/ACCESS Each - 5 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$8,640</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-6	SAS/ACCESS Each - 6 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$35,832</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-6M	SAS/ACCESS Each - 6 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$8,965</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-7	SAS/ACCESS Each - 7 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$37,149</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-7M	SAS/ACCESS Each - 7 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$9,299</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-8	SAS/ACCESS Each - 8 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$38,466</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-8M	SAS/ACCESS Each - 8 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$9,624</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-9	SAS/ACCESS Each - 9 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$39,783</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-9M	SAS/ACCESS Each - 9 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$9,957</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-10	SAS/ACCESS Each - 10 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$41,116</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-10M	SAS/ACCESS Each - 10 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$10,283</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-11	SAS/ACCESS Each - 11 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$42,433</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-11M	SAS/ACCESS Each - 11 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$10,616</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-12	SAS/ACCESS Each - 12 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$43,750</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-12M	SAS/ACCESS Each - 12 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$10,949</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-13	SAS/ACCESS Each - 13 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$45,068</b>	<b>1YR.</b>

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SAS-LNWXGRD-ACCESS-13M	SAS/ACCESS Each - 13 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$11,274</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-14	SAS/ACCESS Each - 14 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$46,393</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-14M	SAS/ACCESS Each - 14 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$11,608</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-15	SAS/ACCESS Each - 15 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$47,718</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-15M	SAS/ACCESS Each - 15 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$11,941</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-16	SAS/ACCESS Each - 16 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$49,035</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-16M	SAS/ACCESS Each - 16 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$12,258</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-17	SAS/ACCESS Each - 17 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$50,352</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-17M	SAS/ACCESS Each - 17 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$12,592</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-18	SAS/ACCESS Each - 18 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$51,677</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-18M	SAS/ACCESS Each - 18 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$12,917</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-19	SAS/ACCESS Each - 19 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$52,994</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-19M	SAS/ACCESS Each - 19 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$13,250</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-20	SAS/ACCESS Each - 20 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$54,319</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-20M	SAS/ACCESS Each - 20 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$13,583</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-21	SAS/ACCESS Each - 21 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$55,644</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-21M	SAS/ACCESS Each - 21 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$13,909</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-22	SAS/ACCESS Each - 22 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$56,961</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-22M	SAS/ACCESS Each - 22 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$14,242</b>	<b>N/A</b>



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SAS-LNWXGRD-ACCESS-23	SAS/ACCESS Each - 23 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$58,278</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-23M	SAS/ACCESS Each - 23 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$14,567</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-24	SAS/ACCESS Each - 24 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$59,596</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-24M	SAS/ACCESS Each - 24 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$14,901</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-25	SAS/ACCESS Each - 25 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$60,754</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-25M	SAS/ACCESS Each - 25 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$15,194</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-26	SAS/ACCESS Each - 26 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$61,912</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-26M	SAS/ACCESS Each - 26 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$15,488</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-27	SAS/ACCESS Each - 27 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$63,150</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-27M	SAS/ACCESS Each - 27 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$15,781</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-28	SAS/ACCESS Each - 28 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$64,309</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-28M	SAS/ACCESS Each - 28 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$16,075</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-29	SAS/ACCESS Each - 29 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$65,467</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-29M	SAS/ACCESS Each - 29 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$16,368</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-30	SAS/ACCESS Each - 30 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$66,705</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-30M	SAS/ACCESS Each - 30 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$16,662</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-31	SAS/ACCESS Each - 31 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$67,855</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-31M	SAS/ACCESS Each - 31 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$16,963</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-32	SAS/ACCESS Each - 32 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$69,014</b>	<b>1YR.</b>

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SAS-LNWXGRD-ACCESS-32M	SAS/ACCESS Each - 32 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$17,257</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-33	SAS/ACCESS Each - 33 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$70,164</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-33M	SAS/ACCESS Each - 33 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$17,551</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-34	SAS/ACCESS Each - 34 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$71,402</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-34M	SAS/ACCESS Each - 34 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$17,844</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-35	SAS/ACCESS Each - 35 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$72,561</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-35M	SAS/ACCESS Each - 35 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$18,138</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-36	SAS/ACCESS Each - 36 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$73,719</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-36M	SAS/ACCESS Each - 36 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$18,439</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-37	SAS/ACCESS Each - 37 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$74,957</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-37M	SAS/ACCESS Each - 37 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$18,725</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-38	SAS/ACCESS Each - 38 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$76,107</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-38M	SAS/ACCESS Each - 38 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$19,019</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-39	SAS/ACCESS Each - 39 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$77,266</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-39M	SAS/ACCESS Each - 39 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$19,320</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-40	SAS/ACCESS Each - 40 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$78,424</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-40M	SAS/ACCESS Each - 40 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$19,614</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-41	SAS/ACCESS Each - 41 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$79,662</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-41M	SAS/ACCESS Each - 41 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$19,907</b>	<b>N/A</b>

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SAS-LNWXGRD-ACCESS-42	SAS/ACCESS Each - 42 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$80,820</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-42M	SAS/ACCESS Each - 42 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$20,201</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-43	SAS/ACCESS Each - 43 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$81,979</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-43M	SAS/ACCESS Each - 43 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$20,502</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-44	SAS/ACCESS Each - 44 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$83,217</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-44M	SAS/ACCESS Each - 44 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$20,788</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-45	SAS/ACCESS Each - 45 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$84,359</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-45M	SAS/ACCESS Each - 45 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$21,081</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-46	SAS/ACCESS Each - 46 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$85,518</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-46M	SAS/ACCESS Each - 46 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$21,383</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-47	SAS/ACCESS Each - 47 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$86,676</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-47M	SAS/ACCESS Each - 47 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$21,685</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-48	SAS/ACCESS Each - 48 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$87,835</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-48M	SAS/ACCESS Each - 48 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$21,962</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-49	SAS/ACCESS Each - 49 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$88,826</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-49M	SAS/ACCESS Each - 49 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$22,208</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-50	SAS/ACCESS Each - 50 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$89,818</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-50M	SAS/ACCESS Each - 50 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$22,438</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-51	SAS/ACCESS Each - 51 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$90,723</b>	<b>1YR.</b>

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SAS-LNWXGRD-ACCESS-51M	SAS/ACCESS Each - 51 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$22,684</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-52	SAS/ACCESS Each - 52 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$91,627</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-52M	SAS/ACCESS Each - 52 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$22,922</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-53	SAS/ACCESS Each - 53 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$92,619</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-53M	SAS/ACCESS Each - 53 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$23,152</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-54	SAS/ACCESS Each - 54 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$93,611</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-54M	SAS/ACCESS Each - 54 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$23,398</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-55	SAS/ACCESS Each - 55 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$94,523</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-55M	SAS/ACCESS Each - 55 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$23,621</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-56	SAS/ACCESS Each - 56 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$95,428</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-56M	SAS/ACCESS Each - 56 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$23,867</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-57	SAS/ACCESS Each - 57 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$96,420</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-57M	SAS/ACCESS Each - 57 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$24,105</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-58	SAS/ACCESS Each - 58 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$97,332</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-58M	SAS/ACCESS Each - 58 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$24,335</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-59	SAS/ACCESS Each - 59 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$98,316</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-59M	SAS/ACCESS Each - 59 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$24,581</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-60	SAS/ACCESS Each - 60 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$99,221</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-60M	SAS/ACCESS Each - 60 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$24,811</b>	<b>N/A</b>

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SAS-LNWXGRD-ACCESS-61	SAS/ACCESS Each - 61 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$100,220</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-61M	SAS/ACCESS Each - 61 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$25,057</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-62	SAS/ACCESS Each - 62 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$101,125</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-62M	SAS/ACCESS Each - 62 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$25,279</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-63	SAS/ACCESS Each - 63 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$102,109</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-63M	SAS/ACCESS Each - 63 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$25,525</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-64	SAS/ACCESS Each - 64 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$103,029</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-64M	SAS/ACCESS Each - 64 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$25,763</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-65	SAS/ACCESS Each - 65 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$104,013</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-65M	SAS/ACCESS Each - 65 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$25,993</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-66	SAS/ACCESS Each - 66 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$104,918</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-66M	SAS/ACCESS Each - 66 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$26,239</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-67	SAS/ACCESS Each - 67 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$105,917</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-67M	SAS/ACCESS Each - 67 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$26,469</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-68	SAS/ACCESS Each - 68 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$106,822</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-68M	SAS/ACCESS Each - 68 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$26,707</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-69	SAS/ACCESS Each - 69 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$107,806</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-69M	SAS/ACCESS Each - 69 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$26,945</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-70	SAS/ACCESS Each - 70 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$108,718</b>	<b>1YR.</b>

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SAS-LNWXGRD-ACCESS-70M	SAS/ACCESS Each - 70 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	\$27,183	N/A
SAS-LNWXGRD-ACCESS-71	SAS/ACCESS Each - 71 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	\$109,710	1YR.
SAS-LNWXGRD-ACCESS-71M	SAS/ACCESS Each - 71 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	\$27,421	N/A
SAS-LNWXGRD-ACCESS-72	SAS/ACCESS Each - 72 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	\$110,614	1YR.
SAS-LNWXGRD-ACCESS-72M	SAS/ACCESS Each - 72 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	\$27,651	N/A
SAS-LNWXGRD-ACCESS-73	SAS/ACCESS Each - 73 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	\$111,606	1YR.
SAS-LNWXGRD-ACCESS-73M	SAS/ACCESS Each - 73 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	\$27,897	N/A
SAS-LNWXGRD-ACCESS-74	SAS/ACCESS Each - 74 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	\$112,519	1YR.
SAS-LNWXGRD-ACCESS-74M	SAS/ACCESS Each - 74 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	\$28,135	N/A
SAS-LNWXGRD-ACCESS-75	SAS/ACCESS Each - 75 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	\$113,423	1YR.
SAS-LNWXGRD-ACCESS-75M	SAS/ACCESS Each - 75 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	\$28,365	N/A
SAS-LNWXGRD-ACCESS-76	SAS/ACCESS Each - 76 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	\$114,415	1YR.
SAS-LNWXGRD-ACCESS-76M	SAS/ACCESS Each - 76 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	\$28,603	N/A
SAS-LNWXGRD-ACCESS-77	SAS/ACCESS Each - 77 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	\$115,407	1YR.
SAS-LNWXGRD-ACCESS-77M	SAS/ACCESS Each - 77 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	\$28,841	N/A
SAS-LNWXGRD-ACCESS-78	SAS/ACCESS Each - 78 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	\$116,311	1YR.
SAS-LNWXGRD-ACCESS-78M	SAS/ACCESS Each - 78 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	\$29,072	N/A
SAS-LNWXGRD-ACCESS-79	SAS/ACCESS Each - 79 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	\$117,224	1YR.
SAS-LNWXGRD-ACCESS-79M	SAS/ACCESS Each - 79 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	\$29,310	N/A

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SAS-LNWXGRD-ACCESS-80	SAS/ACCESS Each - 80 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$118,208</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-80M	SAS/ACCESS Each - 80 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$29,556</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-81	SAS/ACCESS Each - 81 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$119,208</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-81M	SAS/ACCESS Each - 81 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$29,794</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-82	SAS/ACCESS Each - 82 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$120,112</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-82M	SAS/ACCESS Each - 82 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$30,024</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-83	SAS/ACCESS Each - 83 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$121,017</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-83M	SAS/ACCESS Each - 83 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$30,262</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-84	SAS/ACCESS Each - 84 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$122,016</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-84M	SAS/ACCESS Each - 84 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$30,500</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-85	SAS/ACCESS Each - 85 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$122,921</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-85M	SAS/ACCESS Each - 85 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$30,730</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-86	SAS/ACCESS Each - 86 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$123,905</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-86M	SAS/ACCESS Each - 86 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$30,976</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-87	SAS/ACCESS Each - 87 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$124,809</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-87M	SAS/ACCESS Each - 87 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$31,214</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-88	SAS/ACCESS Each - 88 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$125,809</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-88M	SAS/ACCESS Each - 88 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$31,444</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-89	SAS/ACCESS Each - 89 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$126,714</b>	<b>1YR.</b>

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SAS-LNWXGRD-ACCESS-89M	SAS/ACCESS Each - 89 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$31,682</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-90	SAS/ACCESS Each - 90 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$127,705</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-90M	SAS/ACCESS Each - 90 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$31,920</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-91	SAS/ACCESS Each - 91 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$128,618</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-91M	SAS/ACCESS Each - 91 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$32,158</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-92	SAS/ACCESS Each - 92 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$129,602</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-92M	SAS/ACCESS Each - 92 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$32,388</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-93	SAS/ACCESS Each - 93 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$130,514</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-93M	SAS/ACCESS Each - 93 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$32,634</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-94	SAS/ACCESS Each - 94 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$131,506</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-94M	SAS/ACCESS Each - 94 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$32,872</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-95	SAS/ACCESS Each - 95 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$132,411</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-95M	SAS/ACCESS Each - 95 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$33,102</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-96	SAS/ACCESS Each - 96 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$133,402</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-96M	SAS/ACCESS Each - 96 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$33,340</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-97	SAS/ACCESS Each - 97 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$134,307</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-97M	SAS/ACCESS Each - 97 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$33,578</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-98	SAS/ACCESS Each - 98 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$135,219</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-98M	SAS/ACCESS Each - 98 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$33,816</b>	<b>N/A</b>



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SAS-LNWXGRD-ACCESS-99	SAS/ACCESS Each - 99 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$135,711</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-99M	SAS/ACCESS Each - 99 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$33,935</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-100	SAS/ACCESS Each - 100 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$136,211</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-100M	SAS/ACCESS Each - 100 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$34,062</b>	<b>N/A</b>
SAS-LNWXGRD-ACCESS-Addl	SAS/ACCESS Each - Each Additional Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$491</b>	<b>1YR.</b>
SAS-LNWXGRD-ACCESS-AddIM	SAS/ACCESS Each - Each Additional Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$119</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-1	SAS Analytics Pro - 1 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$37,482</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-1M	SAS Analytics Pro - 1 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$9,354</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-2	SAS Analytics Pro - 2 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$47,218</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-2M	SAS Analytics Pro - 2 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$11,814</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-3	SAS Analytics Pro - 3 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$57,041</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-3M	SAS Analytics Pro - 3 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$14,258</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-4	SAS Analytics Pro - 4 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$66,776</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-4M	SAS Analytics Pro - 4 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$16,702</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-5	SAS Analytics Pro - 5 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$76,607</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-5M	SAS Analytics Pro - 5 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$19,153</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-6	SAS Analytics Pro - 6 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$79,249</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-6M	SAS Analytics Pro - 6 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$19,812</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-7	SAS Analytics Pro - 7 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$81,971</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-LNWXGRD-APRO-7M	SAS Analytics Pro - 7 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$20,478</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-8	SAS Analytics Pro - 8 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$84,613</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-8M	SAS Analytics Pro - 8 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$21,145</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-9	SAS Analytics Pro - 9 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$87,263</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-9M	SAS Analytics Pro - 9 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$21,811</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-10	SAS Analytics Pro - 10 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$89,977</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-10M	SAS Analytics Pro - 10 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$22,486</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-11	SAS Analytics Pro - 11 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$92,619</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-11M	SAS Analytics Pro - 11 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$23,137</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-12	SAS Analytics Pro - 12 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$95,182</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-12M	SAS Analytics Pro - 12 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$23,795</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-13	SAS Analytics Pro - 13 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$97,824</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-13M	SAS Analytics Pro - 13 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$24,462</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-14	SAS Analytics Pro - 14 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$100,458</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-14M	SAS Analytics Pro - 14 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$25,128</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-15	SAS Analytics Pro - 15 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$103,188</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-15M	SAS Analytics Pro - 15 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$25,803</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-16	SAS Analytics Pro - 16 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$105,838</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-16M	SAS Analytics Pro - 16 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$26,453</b>	<b>N/A</b>

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SAS-LNWXGRD-APRO-17	SAS Analytics Pro - 17 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$108,472</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-17M	SAS Analytics Pro - 17 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$27,120</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-18	SAS Analytics Pro - 18 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$111,194</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-18M	SAS Analytics Pro - 18 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$27,794</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-19	SAS Analytics Pro - 19 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$113,828</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-19M	SAS Analytics Pro - 19 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$28,453</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-20	SAS Analytics Pro - 20 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$116,486</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-20M	SAS Analytics Pro - 20 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$29,127</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-21	SAS Analytics Pro - 21 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$119,120</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-21M	SAS Analytics Pro - 21 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$29,786</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-22	SAS Analytics Pro - 22 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$121,762</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-22M	SAS Analytics Pro - 22 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$30,444</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-23	SAS Analytics Pro - 23 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$124,484</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-23M	SAS Analytics Pro - 23 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$31,111</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-24	SAS Analytics Pro - 24 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$127,126</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-24M	SAS Analytics Pro - 24 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$31,777</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-25	SAS Analytics Pro - 25 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$129,522</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-25M	SAS Analytics Pro - 25 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$32,380</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-26	SAS Analytics Pro - 26 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$131,911</b>	<b>1YR.</b>

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SAS-LNWXGRD-APRO-26M	SAS Analytics Pro - 26 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$32,967</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-27	SAS Analytics Pro - 27 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$134,228</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-27M	SAS Analytics Pro - 27 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$33,555</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-28	SAS Analytics Pro - 28 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$136,624</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-28M	SAS Analytics Pro - 28 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$34,158</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-29	SAS Analytics Pro - 29 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$139,020</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-29M	SAS Analytics Pro - 29 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$34,753</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-30	SAS Analytics Pro - 30 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$141,321</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-30M	SAS Analytics Pro - 30 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$35,348</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-31	SAS Analytics Pro - 31 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$143,797</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-31M	SAS Analytics Pro - 31 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$35,943</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-32	SAS Analytics Pro - 32 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$146,113</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-32M	SAS Analytics Pro - 32 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$36,538</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-33	SAS Analytics Pro - 33 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$148,589</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-33M	SAS Analytics Pro - 33 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$37,141</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-34	SAS Analytics Pro - 34 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$150,906</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-34M	SAS Analytics Pro - 34 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$37,720</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-35	SAS Analytics Pro - 35 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$153,302</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-35M	SAS Analytics Pro - 35 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$38,331</b>	<b>N/A</b>

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SAS-LNWXGRD-APRO-36	SAS Analytics Pro - 36 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$155,698</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-36M	SAS Analytics Pro - 36 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$38,918</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-37	SAS Analytics Pro - 37 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$157,991</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-37M	SAS Analytics Pro - 37 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$39,513</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-38	SAS Analytics Pro - 38 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$160,475</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-38M	SAS Analytics Pro - 38 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$40,108</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-39	SAS Analytics Pro - 39 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$162,784</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-39M	SAS Analytics Pro - 39 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$40,711</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-40	SAS Analytics Pro - 40 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$165,180</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-40M	SAS Analytics Pro - 40 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$41,299</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-41	SAS Analytics Pro - 41 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$167,576</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-41M	SAS Analytics Pro - 41 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$41,902</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-42	SAS Analytics Pro - 42 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$169,973</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-42M	SAS Analytics Pro - 42 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$42,489</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-43	SAS Analytics Pro - 43 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$172,369</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-43M	SAS Analytics Pro - 43 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$43,084</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-44	SAS Analytics Pro - 44 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$174,678</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-44M	SAS Analytics Pro - 44 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$43,679</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-45	SAS Analytics Pro - 45 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$177,153</b>	<b>1YR.</b>

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SAS-LNWXGRD-APRO-45M	SAS Analytics Pro - 45 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$44,274</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-46	SAS Analytics Pro - 46 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$179,470</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-46M	SAS Analytics Pro - 46 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$44,877</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-47	SAS Analytics Pro - 47 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$181,858</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-47M	SAS Analytics Pro - 47 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$45,456</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-48	SAS Analytics Pro - 48 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$184,247</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-48M	SAS Analytics Pro - 48 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$46,067</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-49	SAS Analytics Pro - 49 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$186,151</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-49M	SAS Analytics Pro - 49 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$46,543</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-50	SAS Analytics Pro - 50 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$188,047</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-50M	SAS Analytics Pro - 50 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$47,019</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-51	SAS Analytics Pro - 51 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$190,039</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-51M	SAS Analytics Pro - 51 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$47,495</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-52	SAS Analytics Pro - 52 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$191,927</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-52M	SAS Analytics Pro - 52 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$47,979</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-53	SAS Analytics Pro - 53 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$193,824</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-53M	SAS Analytics Pro - 53 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$48,471</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-54	SAS Analytics Pro - 54 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$195,736</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-54M	SAS Analytics Pro - 54 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$48,932</b>	<b>N/A</b>

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SAS-LNWXGRD-APRO-55	SAS Analytics Pro - 55 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$197,712</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-55M	SAS Analytics Pro - 55 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$49,424</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-56	SAS Analytics Pro - 56 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$199,600</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-56M	SAS Analytics Pro - 56 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$49,900</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-57	SAS Analytics Pro - 57 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$201,512</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-57M	SAS Analytics Pro - 57 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$50,368</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-58	SAS Analytics Pro - 58 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$203,409</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-58M	SAS Analytics Pro - 58 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$50,868</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-59	SAS Analytics Pro - 59 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$205,384</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-59M	SAS Analytics Pro - 59 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$51,336</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-60	SAS Analytics Pro - 60 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$207,281</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-60M	SAS Analytics Pro - 60 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$51,820</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-61	SAS Analytics Pro - 61 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$209,185</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-61M	SAS Analytics Pro - 61 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$52,288</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-62	SAS Analytics Pro - 62 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$211,081</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-62M	SAS Analytics Pro - 62 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$52,772</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-63	SAS Analytics Pro - 63 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$213,065</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-63M	SAS Analytics Pro - 63 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$53,264</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-64	SAS Analytics Pro - 64 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$214,882</b>	<b>1YR.</b>

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SAS-LNWXGRD-APRO-64M	SAS Analytics Pro - 64 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$53,732</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-65	SAS Analytics Pro - 65 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$216,858</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-65M	SAS Analytics Pro - 65 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$54,224</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-66	SAS Analytics Pro - 66 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$218,762</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-66M	SAS Analytics Pro - 66 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$54,692</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-67	SAS Analytics Pro - 67 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$220,745</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-67M	SAS Analytics Pro - 67 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$55,168</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-68	SAS Analytics Pro - 68 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$222,642</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-68M	SAS Analytics Pro - 68 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$55,652</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-69	SAS Analytics Pro - 69 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$224,538</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-69M	SAS Analytics Pro - 69 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$56,136</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-70	SAS Analytics Pro - 70 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$226,435</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-70M	SAS Analytics Pro - 70 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$56,620</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-71	SAS Analytics Pro - 71 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$228,418</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-71M	SAS Analytics Pro - 71 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$57,088</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-72	SAS Analytics Pro - 72 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$230,235</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-72M	SAS Analytics Pro - 72 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$57,572</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-73	SAS Analytics Pro - 73 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$232,211</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-73M	SAS Analytics Pro - 73 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$58,048</b>	<b>N/A</b>



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SAS-LNWXGRD-APRO-74	SAS Analytics Pro - 74 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$234,123</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-74M	SAS Analytics Pro - 74 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$58,532</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-75	SAS Analytics Pro - 75 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$236,091</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-75M	SAS Analytics Pro - 75 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$59,016</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-76	SAS Analytics Pro - 76 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$237,987</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-76M	SAS Analytics Pro - 76 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$59,492</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-77	SAS Analytics Pro - 77 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$239,812</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-77M	SAS Analytics Pro - 77 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$59,969</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-78	SAS Analytics Pro - 78 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$241,796</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-78M	SAS Analytics Pro - 78 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$60,445</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-79	SAS Analytics Pro - 79 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$243,763</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-79M	SAS Analytics Pro - 79 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$60,937</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-80	SAS Analytics Pro - 80 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$245,668</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-80M	SAS Analytics Pro - 80 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$61,405</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-81	SAS Analytics Pro - 81 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$247,493</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-81M	SAS Analytics Pro - 81 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$61,889</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-82	SAS Analytics Pro - 82 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$249,460</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-82M	SAS Analytics Pro - 82 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$62,373</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-83	SAS Analytics Pro - 83 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$251,444</b>	<b>1YR.</b>

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SAS-LNWXGRD-APRO-83M	SAS Analytics Pro - 83 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$62,849</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-84	SAS Analytics Pro - 84 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$253,348</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-84M	SAS Analytics Pro - 84 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$63,333</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-85	SAS Analytics Pro - 85 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$255,253</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-85M	SAS Analytics Pro - 85 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$63,809</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-86	SAS Analytics Pro - 86 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$257,141</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-86M	SAS Analytics Pro - 86 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$64,293</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-87	SAS Analytics Pro - 87 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$259,037</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-87M	SAS Analytics Pro - 87 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$64,761</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-88	SAS Analytics Pro - 88 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$261,029</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-88M	SAS Analytics Pro - 88 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$65,245</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-89	SAS Analytics Pro - 89 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$262,846</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-89M	SAS Analytics Pro - 89 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$65,729</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-90	SAS Analytics Pro - 90 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$264,814</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-90M	SAS Analytics Pro - 90 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$66,205</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-91	SAS Analytics Pro - 91 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$266,726</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-91M	SAS Analytics Pro - 91 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$66,689</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-92	SAS Analytics Pro - 92 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$268,702</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-92M	SAS Analytics Pro - 92 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$67,157</b>	<b>N/A</b>

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SAS-LNWXGRD-APRO-93	SAS Analytics Pro - 93 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$270,598</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-93M	SAS Analytics Pro - 93 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$67,649</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-94	SAS Analytics Pro - 94 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$272,502</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-94M	SAS Analytics Pro - 94 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$68,117</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-95	SAS Analytics Pro - 95 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$274,399</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-95M	SAS Analytics Pro - 95 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$68,609</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-96	SAS Analytics Pro - 96 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$276,374</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-96M	SAS Analytics Pro - 96 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$69,093</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-97	SAS Analytics Pro - 97 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$278,191</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-97M	SAS Analytics Pro - 97 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$69,553</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-98	SAS Analytics Pro - 98 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$280,175</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-98M	SAS Analytics Pro - 98 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$70,045</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-99	SAS Analytics Pro - 99 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$281,167</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-99M	SAS Analytics Pro - 99 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$70,291</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-100	SAS Analytics Pro - 100 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$282,151</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-100M	SAS Analytics Pro - 100 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$70,545</b>	<b>N/A</b>
SAS-LNWXGRD-APRO-Addl	SAS Analytics Pro - Each Additional Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$983</b>	<b>1YR.</b>
SAS-LNWXGRD-APRO-AddIM	SAS Analytics Pro - Each Additional Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$253</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-1	SAS Office Analytics - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$58,770</b>	<b>1YR.</b>

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SAS-LNWXGRD-OFFANLYT-1M	SAS Office Analytics - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$14,694</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-2	SAS Office Analytics - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$61,912</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-2M	SAS Office Analytics - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$15,480</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-3	SAS Office Analytics - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$65,055</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-3M	SAS Office Analytics - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$16,257</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-4	SAS Office Analytics - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$68,101</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-4M	SAS Office Analytics - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$17,027</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-5	SAS Office Analytics - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$71,243</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-5M	SAS Office Analytics - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$17,812</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-6	SAS Office Analytics - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$72,235</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-6M	SAS Office Analytics - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$18,066</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-7	SAS Office Analytics - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$73,219</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-7M	SAS Office Analytics - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$18,304</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-8	SAS Office Analytics - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$74,211</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-8M	SAS Office Analytics - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$18,558</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-9	SAS Office Analytics - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$75,203</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-9M	SAS Office Analytics - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$18,804</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-10	SAS Office Analytics - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$76,195</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-10M	SAS Office Analytics - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$19,050</b>	<b>N/A</b>

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SAS-LNWXGRD-OFFANLYT-11	SAS Office Analytics - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$77,186</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-11M	SAS Office Analytics - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$19,304</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-12	SAS Office Analytics - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$78,170</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-12M	SAS Office Analytics - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$19,542</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-13	SAS Office Analytics - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$79,170</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-13M	SAS Office Analytics - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$19,796</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-14	SAS Office Analytics - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$80,154</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-14M	SAS Office Analytics - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$20,050</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-15	SAS Office Analytics - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$81,154</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-15M	SAS Office Analytics - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$20,288</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-16	SAS Office Analytics - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$82,138</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-16M	SAS Office Analytics - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$20,542</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-17	SAS Office Analytics - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$83,121</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-17M	SAS Office Analytics - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$20,780</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-18	SAS Office Analytics - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$84,121</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-18M	SAS Office Analytics - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$21,034</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-19	SAS Office Analytics - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$85,105</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-19M	SAS Office Analytics - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$21,288</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-20	SAS Office Analytics - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$86,105</b>	<b>1YR.</b>

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SAS-LNWXGRD-OFFANLYT-20M	SAS Office Analytics - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$21,526</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-21	SAS Office Analytics - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$87,089</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-21M	SAS Office Analytics - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$21,780</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-22	SAS Office Analytics - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$87,993</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-22M	SAS Office Analytics - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$21,994</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-23	SAS Office Analytics - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$88,993</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-23M	SAS Office Analytics - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$22,248</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-24	SAS Office Analytics - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$89,977</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-24M	SAS Office Analytics - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$22,502</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-25	SAS Office Analytics - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$90,889</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-25M	SAS Office Analytics - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$22,724</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-26	SAS Office Analytics - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$91,794</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-26M	SAS Office Analytics - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$22,954</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-27	SAS Office Analytics - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$92,706</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-27M	SAS Office Analytics - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$23,176</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-28	SAS Office Analytics - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$93,611</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-28M	SAS Office Analytics - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$23,406</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-29	SAS Office Analytics - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$94,436</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-29M	SAS Office Analytics - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$23,605</b>	<b>N/A</b>

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SAS-LNWXGRD-OFFANLYT-30	SAS Office Analytics - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$95,348</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-30M	SAS Office Analytics - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$23,843</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-31	SAS Office Analytics - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$96,253</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-31M	SAS Office Analytics - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$24,057</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-32	SAS Office Analytics - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$97,158</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-32M	SAS Office Analytics - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$24,295</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-33	SAS Office Analytics - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$98,070</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-33M	SAS Office Analytics - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$24,517</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-34	SAS Office Analytics - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$98,895</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-34M	SAS Office Analytics - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$24,723</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-35	SAS Office Analytics - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$99,808</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-35M	SAS Office Analytics - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$24,954</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-36	SAS Office Analytics - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$100,712</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-36M	SAS Office Analytics - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$25,176</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-37	SAS Office Analytics - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$101,617</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-37M	SAS Office Analytics - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$25,414</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-38	SAS Office Analytics - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$102,521</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-38M	SAS Office Analytics - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$25,628</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-39	SAS Office Analytics - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$103,346</b>	<b>1YR.</b>

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SAS-LNWXGRD-OFFANLYT-39M	SAS Office Analytics - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$25,842</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-40	SAS Office Analytics - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$104,267</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-40M	SAS Office Analytics - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$26,064</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-41	SAS Office Analytics - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$105,171</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-41M	SAS Office Analytics - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$26,294</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-42	SAS Office Analytics - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$106,076</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-42M	SAS Office Analytics - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$26,525</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-43	SAS Office Analytics - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$106,980</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-43M	SAS Office Analytics - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$26,747</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-44	SAS Office Analytics - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$107,806</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-44M	SAS Office Analytics - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$26,953</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-45	SAS Office Analytics - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$108,718</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-45M	SAS Office Analytics - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$27,183</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-46	SAS Office Analytics - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$109,631</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-46M	SAS Office Analytics - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$27,405</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-47	SAS Office Analytics - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$110,535</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-47M	SAS Office Analytics - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$27,635</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-48	SAS Office Analytics - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$111,440</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-48M	SAS Office Analytics - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$27,865</b>	<b>N/A</b>



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SAS-LNWXGRD-OFFANLYT-49	SAS Office Analytics - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$112,106</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-49M	SAS Office Analytics - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$28,024</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-50	SAS Office Analytics - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$112,844</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-50M	SAS Office Analytics - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$28,215</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-51	SAS Office Analytics - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$113,590</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-51M	SAS Office Analytics - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$28,397</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-52	SAS Office Analytics - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$114,248</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-52M	SAS Office Analytics - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$28,564</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-53	SAS Office Analytics - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$114,994</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-53M	SAS Office Analytics - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$28,754</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-54	SAS Office Analytics - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$115,732</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-54M	SAS Office Analytics - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$28,937</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-55	SAS Office Analytics - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$116,399</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-55M	SAS Office Analytics - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$29,103</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-56	SAS Office Analytics - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$117,137</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-56M	SAS Office Analytics - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$29,286</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-57	SAS Office Analytics - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$117,882</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-57M	SAS Office Analytics - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$29,468</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-58	SAS Office Analytics - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$118,541</b>	<b>1YR.</b>

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SAS-LNWXGRD-OFFANLYT-58M	SAS Office Analytics - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$29,635</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-59	SAS Office Analytics - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$119,287</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-59M	SAS Office Analytics - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$29,825</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-60	SAS Office Analytics - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$120,033</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-60M	SAS Office Analytics - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$30,008</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-61	SAS Office Analytics - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$120,683</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-61M	SAS Office Analytics - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$30,174</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-62	SAS Office Analytics - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$121,429</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-62M	SAS Office Analytics - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$30,365</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-63	SAS Office Analytics - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$122,175</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-63M	SAS Office Analytics - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$30,539</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-64	SAS Office Analytics - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$122,842</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-64M	SAS Office Analytics - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$30,706</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-65	SAS Office Analytics - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$123,572</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-65M	SAS Office Analytics - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$30,896</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-66	SAS Office Analytics - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$124,317</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-66M	SAS Office Analytics - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$31,079</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-67	SAS Office Analytics - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$124,984</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-67M	SAS Office Analytics - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$31,246</b>	<b>N/A</b>

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SAS-LNWXGRD-OFFANLYT-68	SAS Office Analytics - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$125,730</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-68M	SAS Office Analytics - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$31,436</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-69	SAS Office Analytics - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$126,468</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-69M	SAS Office Analytics - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$31,619</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-70	SAS Office Analytics - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$127,126</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-70M	SAS Office Analytics - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$31,785</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-71	SAS Office Analytics - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$127,872</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-71M	SAS Office Analytics - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$31,968</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-72	SAS Office Analytics - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$128,618</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-72M	SAS Office Analytics - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$32,150</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-73	SAS Office Analytics - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$129,269</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-73M	SAS Office Analytics - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$32,317</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-74	SAS Office Analytics - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$130,014</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-74M	SAS Office Analytics - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$32,507</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-75	SAS Office Analytics - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$130,760</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-75M	SAS Office Analytics - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$32,690</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-76	SAS Office Analytics - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$131,419</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-76M	SAS Office Analytics - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$32,856</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-77	SAS Office Analytics - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$132,165</b>	<b>1YR.</b>

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SAS-LNWXGRD-OFFANLYT-77M	SAS Office Analytics - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$33,047</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-78	SAS Office Analytics - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$132,903</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-78M	SAS Office Analytics - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$33,229</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-79	SAS Office Analytics - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$133,569</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-79M	SAS Office Analytics - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$33,396</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-80	SAS Office Analytics - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$134,307</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-80M	SAS Office Analytics - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$33,578</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-81	SAS Office Analytics - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$135,053</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-81M	SAS Office Analytics - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$33,761</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-82	SAS Office Analytics - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$135,711</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-82M	SAS Office Analytics - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$33,927</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-83	SAS Office Analytics - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$136,457</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-83M	SAS Office Analytics - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$34,118</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-84	SAS Office Analytics - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$137,195</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-84M	SAS Office Analytics - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$34,300</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-85	SAS Office Analytics - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$137,862</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-85M	SAS Office Analytics - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$34,467</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-86	SAS Office Analytics - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$138,607</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-86M	SAS Office Analytics - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$34,657</b>	<b>N/A</b>

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SAS-LNWXGRD-OFFANLYT-87	SAS Office Analytics - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$139,345</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-87M	SAS Office Analytics - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$34,832</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-88	SAS Office Analytics - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$140,004</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-88M	SAS Office Analytics - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$35,007</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-89	SAS Office Analytics - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$140,750</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-89M	SAS Office Analytics - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$35,189</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-90	SAS Office Analytics - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$141,496</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-90M	SAS Office Analytics - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$35,372</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-91	SAS Office Analytics - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$142,146</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-91M	SAS Office Analytics - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$35,538</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-92	SAS Office Analytics - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$142,892</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-92M	SAS Office Analytics - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$35,729</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-93	SAS Office Analytics - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$143,638</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-93M	SAS Office Analytics - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$35,911</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-94	SAS Office Analytics - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$144,304</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-94M	SAS Office Analytics - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$36,070</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-95	SAS Office Analytics - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$145,034</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-95M	SAS Office Analytics - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$36,268</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-96	SAS Office Analytics - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$145,780</b>	<b>1YR.</b>

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SAS-LNWXGRD-OFFANLYT-96M	SAS Office Analytics - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$36,443</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-97	SAS Office Analytics - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$146,447</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-97M	SAS Office Analytics - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$36,609</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-98	SAS Office Analytics - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$147,193</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-98M	SAS Office Analytics - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$36,800</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-99	SAS Office Analytics - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$147,518</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-99M	SAS Office Analytics - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$36,879</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-100	SAS Office Analytics - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$147,843</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-100M	SAS Office Analytics - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$36,966</b>	<b>N/A</b>
SAS-LNWXGRD-OFFANLYT-AddI	SAS Office Analytics - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$384</b>	<b>1YR.</b>
SAS-LNWXGRD-OFFANLYT-AddIM	SAS Office Analytics - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$96</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-1	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 1 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$21,930</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-1M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 1 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$5,712</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-2	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 2 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$28,104</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-2M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 2 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$7,307</b>	<b>N/A</b>

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SAS-LNWXGRD-FSADDONS-3	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 3 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$34,277</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-3M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 3 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$8,910</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-4	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 4 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$40,442</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-4M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 4 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$10,505</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-5	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 5 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$46,615</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-5M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 5 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$12,100</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-6	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 6 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$48,321</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-6M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 6 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$12,560</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-7	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 7 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$50,035</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-7M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 7 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$13,020</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-8	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 8 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$51,740</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-8M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 8 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$13,480</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-LNWXGRD-FSADDONS-9	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 9 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$53,446</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-9M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 9 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$13,940</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-10	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 10 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$55,152</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-10M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 10 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$14,409</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-11	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 11 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$56,866</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-11M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 11 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$14,869</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-12	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 12 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$58,572</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-12M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 12 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$15,329</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-13	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 13 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$60,278</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-13M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 13 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$15,789</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-14	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 14 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$61,984</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-14M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 14 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$16,249</b>	<b>N/A</b>



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SAS-LNWXGRD-FSADDONS-15	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 15 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$63,690</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-15M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 15 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$16,710</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-16	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 16 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$65,404</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-16M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 16 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$17,170</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-17	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 17 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$67,110</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-17M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 17 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$17,638</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-18	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 18 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$68,815</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-18M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 18 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$18,098</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-19	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 19 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$70,521</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-19M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 19 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$18,558</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-20	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 20 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$72,235</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-20M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 20 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$19,019</b>	<b>N/A</b>

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SAS-LNWXGRD-FSADDONS-21	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 21 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$73,941</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-21M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 21 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$19,479</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-22	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 22 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$75,647</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-22M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 22 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$19,939</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-23	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 23 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$77,353</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-23M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 23 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$20,399</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-24	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 24 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$79,059</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-24M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 24 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$20,867</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-25	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 25 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$80,598</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-25M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 25 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$21,280</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-26	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 26 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$82,138</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-26M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 26 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$21,692</b>	<b>N/A</b>

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SAS-LNWXGRD-FSADDONS-27	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 27 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$83,677</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-27M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 27 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$22,105</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-28	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 28 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$85,216</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-28M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 28 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$22,518</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-29	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 29 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$86,747</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-29M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 29 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$22,930</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-30	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 30 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$88,287</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-30M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 30 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$23,343</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-31	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 31 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$89,826</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-31M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 31 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$23,755</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-32	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 32 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$91,365</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-32M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 32 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$24,168</b>	<b>N/A</b>

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SAS-LNWXGRD-FSADDONS-33	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 33 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$92,905</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-33M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 33 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$24,581</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-34	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 34 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$94,436</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-34M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 34 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$24,993</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-35	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 35 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$95,975</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-35M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 35 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$25,406</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-36	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 36 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$97,515</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-36M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 36 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$25,818</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-37	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 37 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$99,054</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-37M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 37 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$26,231</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-38	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 38 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$100,593</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-38M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 38 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$26,644</b>	<b>N/A</b>

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SAS-LNWXGRD-FSADDONS-39	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 39 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$102,125</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-39M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 39 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$27,056</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-40	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 40 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$103,664</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-40M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 40 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$27,469</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-41	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 41 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$105,203</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-41M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 41 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$27,881</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-42	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 42 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$106,742</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-42M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 42 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$28,294</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-43	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 43 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$108,282</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-43M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 43 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$28,707</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-44	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 44 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$109,813</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-44M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 44 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$29,119</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-LNWXGRD-FSADDONS-45	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 45 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$111,352</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-45M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 45 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$29,532</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-46	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 46 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$112,892</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-46M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 46 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$29,944</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-47	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 47 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$114,431</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-47M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 47 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$30,357</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-48	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 48 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$115,970</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-48M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 48 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$30,770</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-49	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 49 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$117,200</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-49M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 49 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$31,103</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-50	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 50 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$118,430</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-50M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 50 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$31,436</b>	<b>N/A</b>

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SAS-LNWXGRD-FSADDONS-51	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 51 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$119,660</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-51M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 51 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$31,769</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-52	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 52 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$120,890</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-52M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 52 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$32,095</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-53	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 53 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$122,120</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-53M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 53 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$32,428</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-54	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 54 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$123,349</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-54M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 54 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$32,761</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-55	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 55 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$124,579</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-55M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 55 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$33,094</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-56	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 56 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$125,809</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-56M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 56 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$33,428</b>	<b>N/A</b>

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SAS-LNWXGRD-FSADDONS-57	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 57 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$127,039</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-57M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 57 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$33,753</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-58	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 58 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$128,269</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-58M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 58 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$34,086</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-59	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 59 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$129,499</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-59M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 59 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$34,419</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-60	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 60 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$130,728</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-60M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 60 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$34,753</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-61	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 61 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$131,958</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-61M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 61 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$35,086</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-62	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 62 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$133,188</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-62M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 62 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$35,419</b>	<b>N/A</b>



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SAS-LNWXGRD-FSADDONS-63	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 63 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$134,418</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-63M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 63 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$35,744</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-64	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 64 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$135,648</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-64M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 64 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$36,078</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-65	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 65 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$136,878</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-65M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 65 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$36,411</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-66	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 66 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$138,108</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-66M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 66 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$36,744</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-67	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 67 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$139,337</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-67M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 67 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$37,077</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-68	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 68 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$140,567</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-68M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 68 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$37,403</b>	<b>N/A</b>

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SAS-LNWXGRD-FSADDONS-69	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 69 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$141,797</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-69M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 69 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$37,736</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-70	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 70 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$143,027</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-70M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 70 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$38,069</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-71	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 71 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$144,265</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-71M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 71 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$38,403</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-72	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 72 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$145,495</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-72M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 72 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$38,736</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-73	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 73 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$146,724</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-73M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 73 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$39,069</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-74	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 74 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$147,954</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-74M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 74 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$39,394</b>	<b>N/A</b>

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SAS-LNWXGRD-FSADDONS-75	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 75 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$149,184</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-75M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 75 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$39,728</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-76	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 76 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$150,414</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-76M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 76 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$40,061</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-77	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 77 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$151,644</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-77M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 77 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$40,394</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-78	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 78 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$152,874</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-78M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 78 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$40,727</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-79	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 79 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$154,104</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-79M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 79 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$41,053</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-80	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 80 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$155,333</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-80M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 80 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$41,386</b>	<b>N/A</b>

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SAS-LNWXGRD-FSADDONS-81	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 81 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$156,563</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-81M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 81 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$41,719</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-82	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 82 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$157,793</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-82M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 82 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$42,052</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-83	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 83 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$159,023</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-83M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 83 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$42,386</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-84	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 84 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$160,253</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-84M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 84 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$42,719</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-85	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 85 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$161,483</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-85M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 85 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$43,044</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-86	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 86 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$162,712</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-86M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 86 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$43,377</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-LNWXGRD-FSADDONS-87	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 87 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$163,942</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-87M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 87 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$43,711</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-88	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 88 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$165,172</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-88M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 88 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$44,044</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-89	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 89 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$166,402</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-89M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 89 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$44,377</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-90	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 90 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$167,632</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-90M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 90 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$44,703</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-91	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 91 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$168,862</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-91M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 91 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$45,036</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-92	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 92 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$170,092</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-92M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 92 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$45,369</b>	<b>N/A</b>

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SAS-LNWXGRD-FSADDONS-93	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 93 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$171,321</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-93M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 93 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$45,702</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-94	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 94 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$172,551</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-94M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 94 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$46,036</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-95	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 95 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$173,781</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-95M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 95 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$46,369</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-96	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 96 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$175,019</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-96M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 96 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$46,694</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-97	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 97 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$176,249</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-97M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 97 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$47,027</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-98	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 98 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$177,479</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-98M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 98 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$47,361</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-LNWXGRD-FSADDONS-99	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 99 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$178,090</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-99M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 99 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$47,527</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-100	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 100 Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$178,708</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-100M	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - 100 Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$47,702</b>	<b>N/A</b>
SAS-LNWXGRD-FSADDONS-AddI	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - Each Additional Total Number of Grid Processor Cores - Linux x64 and Windows x64	132-33	<b>\$618</b>	<b>1YR.</b>
SAS-LNWXGRD-FSADDONS-AddIM	SAS/AF, SAS/ASSIST, SAS/FSP, SAS/GIS, SAS/SHARE, or SAS/TOOLKIT Each - Each Additional Total Number of Grid Processor Cores - Linux x64 and Windows x64 - Annual Maint Fee	132-33	<b>\$166</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-1	SAS Enterprise Miner - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$141,083</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-1M	SAS Enterprise Miner - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$48,035</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-2	SAS Enterprise Miner - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$153,834</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-2M	SAS Enterprise Miner - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$52,788</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-3	SAS Enterprise Miner - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$166,592</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-3M	SAS Enterprise Miner - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$57,541</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-4	SAS Enterprise Miner - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$179,343</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-4M	SAS Enterprise Miner - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$62,293</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-5	SAS Enterprise Miner - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$192,094</b>	<b>1YR.</b>

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SAS-LNWXGRD-ENTMINER-5M	SAS Enterprise Miner - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$67,046</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-6	SAS Enterprise Miner - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$195,165</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-6M	SAS Enterprise Miner - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$67,871</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-7	SAS Enterprise Miner - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$198,235</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-7M	SAS Enterprise Miner - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$68,696</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-8	SAS Enterprise Miner - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$201,306</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-8M	SAS Enterprise Miner - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$69,522</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-9	SAS Enterprise Miner - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$204,377</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-9M	SAS Enterprise Miner - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$70,347</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-10	SAS Enterprise Miner - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$207,455</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-10M	SAS Enterprise Miner - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$71,172</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-11	SAS Enterprise Miner - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$210,518</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-11M	SAS Enterprise Miner - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$71,997</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-12	SAS Enterprise Miner - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$213,589</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-12M	SAS Enterprise Miner - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$72,822</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-13	SAS Enterprise Miner - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$216,659</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-13M	SAS Enterprise Miner - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$73,648</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-14	SAS Enterprise Miner - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$219,730</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-14M	SAS Enterprise Miner - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$74,473</b>	<b>N/A</b>



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SAS-LNWXGRD-ENTMINER-15	SAS Enterprise Miner - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$222,808</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-15M	SAS Enterprise Miner - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$75,298</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-16	SAS Enterprise Miner - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$225,871</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-16M	SAS Enterprise Miner - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$76,123</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-17	SAS Enterprise Miner - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$228,950</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-17M	SAS Enterprise Miner - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$76,948</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-18	SAS Enterprise Miner - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$232,012</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-18M	SAS Enterprise Miner - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$77,774</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-19	SAS Enterprise Miner - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$235,091</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-19M	SAS Enterprise Miner - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$78,599</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-20	SAS Enterprise Miner - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$238,162</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-20M	SAS Enterprise Miner - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,424</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-21	SAS Enterprise Miner - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$241,224</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-21M	SAS Enterprise Miner - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$80,249</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-22	SAS Enterprise Miner - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$244,303</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-22M	SAS Enterprise Miner - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$81,074</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-23	SAS Enterprise Miner - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$247,366</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-23M	SAS Enterprise Miner - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$81,900</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-24	SAS Enterprise Miner - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$250,444</b>	<b>1YR.</b>

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SAS-LNWXGRD-ENTMINER-24M	SAS Enterprise Miner - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$82,725</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-25	SAS Enterprise Miner - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$253,206</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-25M	SAS Enterprise Miner - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$83,471</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-26	SAS Enterprise Miner - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$255,975</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-26M	SAS Enterprise Miner - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$84,216</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-27	SAS Enterprise Miner - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$258,736</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-27M	SAS Enterprise Miner - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$84,962</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-28	SAS Enterprise Miner - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$261,505</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-28M	SAS Enterprise Miner - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$85,708</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-29	SAS Enterprise Miner - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$264,266</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-29M	SAS Enterprise Miner - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$86,446</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-30	SAS Enterprise Miner - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$267,035</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-30M	SAS Enterprise Miner - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$87,184</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-31	SAS Enterprise Miner - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$269,805</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-31M	SAS Enterprise Miner - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$87,930</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-32	SAS Enterprise Miner - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$272,566</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-32M	SAS Enterprise Miner - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$88,676</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-33	SAS Enterprise Miner - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$275,327</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-33M	SAS Enterprise Miner - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$89,421</b>	<b>N/A</b>

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SAS-LNWXGRD-ENTMINER-34	SAS Enterprise Miner - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$278,096</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-34M	SAS Enterprise Miner - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$90,159</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-35	SAS Enterprise Miner - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$280,857</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-35M	SAS Enterprise Miner - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$90,905</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-36	SAS Enterprise Miner - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$283,626</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-36M	SAS Enterprise Miner - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$91,643</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-37	SAS Enterprise Miner - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$286,396</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-37M	SAS Enterprise Miner - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$92,389</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-38	SAS Enterprise Miner - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$289,165</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-38M	SAS Enterprise Miner - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$93,135</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-39	SAS Enterprise Miner - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$291,918</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-39M	SAS Enterprise Miner - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$93,873</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-40	SAS Enterprise Miner - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$294,687</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-40M	SAS Enterprise Miner - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$94,619</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-41	SAS Enterprise Miner - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$297,456</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-41M	SAS Enterprise Miner - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$95,364</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-42	SAS Enterprise Miner - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$300,218</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-42M	SAS Enterprise Miner - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$96,110</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-43	SAS Enterprise Miner - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$302,987</b>	<b>1YR.</b>

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SAS-LNWXGRD-ENTMINER-43M	SAS Enterprise Miner - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$96,848</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-44	SAS Enterprise Miner - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$305,756</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-44M	SAS Enterprise Miner - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$97,586</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-45	SAS Enterprise Miner - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$308,509</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-45M	SAS Enterprise Miner - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$98,332</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-46	SAS Enterprise Miner - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$311,278</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-46M	SAS Enterprise Miner - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$99,078</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-47	SAS Enterprise Miner - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$314,047</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-47M	SAS Enterprise Miner - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$99,824</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-48	SAS Enterprise Miner - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$316,817</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-48M	SAS Enterprise Miner - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$100,569</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-49	SAS Enterprise Miner - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$319,022</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-49M	SAS Enterprise Miner - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$101,157</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-50	SAS Enterprise Miner - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$321,236</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-50M	SAS Enterprise Miner - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$101,752</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-51	SAS Enterprise Miner - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$323,450</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-51M	SAS Enterprise Miner - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$102,347</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-52	SAS Enterprise Miner - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$325,663</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-52M	SAS Enterprise Miner - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$102,934</b>	<b>N/A</b>

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SAS-LNWXGRD-ENTMINER-53	SAS Enterprise Miner - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$327,869</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-53M	SAS Enterprise Miner - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$103,537</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-54	SAS Enterprise Miner - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$330,091</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-54M	SAS Enterprise Miner - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$104,124</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-55	SAS Enterprise Miner - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$332,297</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-55M	SAS Enterprise Miner - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$104,727</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-56	SAS Enterprise Miner - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$334,510</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-56M	SAS Enterprise Miner - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$105,314</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-57	SAS Enterprise Miner - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$336,724</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-57M	SAS Enterprise Miner - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$105,917</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-58	SAS Enterprise Miner - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$338,938</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-58M	SAS Enterprise Miner - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$106,504</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-59	SAS Enterprise Miner - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$341,152</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-59M	SAS Enterprise Miner - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$107,100</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-60	SAS Enterprise Miner - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$343,365</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-60M	SAS Enterprise Miner - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$107,695</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-61	SAS Enterprise Miner - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$345,571</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-61M	SAS Enterprise Miner - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$108,290</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-62	SAS Enterprise Miner - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$347,785</b>	<b>1YR.</b>

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SAS-LNWXGRD-ENTMINER-62M	SAS Enterprise Miner - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$108,885</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-63	SAS Enterprise Miner - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$349,999</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-63M	SAS Enterprise Miner - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$109,480</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-64	SAS Enterprise Miner - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$352,204</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-64M	SAS Enterprise Miner - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$110,075</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-65	SAS Enterprise Miner - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$354,426</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-65M	SAS Enterprise Miner - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$110,662</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-66	SAS Enterprise Miner - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$356,632</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-66M	SAS Enterprise Miner - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$111,265</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-67	SAS Enterprise Miner - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$358,846</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-67M	SAS Enterprise Miner - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$111,852</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-68	SAS Enterprise Miner - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$361,059</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-68M	SAS Enterprise Miner - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$112,447</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-69	SAS Enterprise Miner - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$363,273</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-69M	SAS Enterprise Miner - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$113,042</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-70	SAS Enterprise Miner - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$365,479</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-70M	SAS Enterprise Miner - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$113,638</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-71	SAS Enterprise Miner - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$367,701</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-71M	SAS Enterprise Miner - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$114,233</b>	<b>N/A</b>

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SAS-LNWXGRD-ENTMINER-72	SAS Enterprise Miner - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$369,906</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-72M	SAS Enterprise Miner - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$114,828</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-73	SAS Enterprise Miner - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$372,128</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-73M	SAS Enterprise Miner - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$115,423</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-74	SAS Enterprise Miner - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$374,334</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-74M	SAS Enterprise Miner - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$116,018</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-75	SAS Enterprise Miner - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$376,547</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-75M	SAS Enterprise Miner - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$116,613</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-76	SAS Enterprise Miner - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$378,761</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-76M	SAS Enterprise Miner - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$117,208</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-77	SAS Enterprise Miner - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$380,967</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-77M	SAS Enterprise Miner - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$117,795</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-78	SAS Enterprise Miner - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$383,181</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-78M	SAS Enterprise Miner - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$118,398</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-79	SAS Enterprise Miner - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$385,394</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-79M	SAS Enterprise Miner - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$118,985</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-80	SAS Enterprise Miner - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$387,608</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-80M	SAS Enterprise Miner - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$119,588</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-81	SAS Enterprise Miner - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$389,814</b>	<b>1YR.</b>

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SAS-LNWXGRD-ENTMINER-81M	SAS Enterprise Miner - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$120,176</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-82	SAS Enterprise Miner - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$392,036</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-82M	SAS Enterprise Miner - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$120,771</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-83	SAS Enterprise Miner - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$394,241</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-83M	SAS Enterprise Miner - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$121,366</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-84	SAS Enterprise Miner - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$396,463</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-84M	SAS Enterprise Miner - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$121,953</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-85	SAS Enterprise Miner - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$398,669</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-85M	SAS Enterprise Miner - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$122,556</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-86	SAS Enterprise Miner - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$400,883</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-86M	SAS Enterprise Miner - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$123,143</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-87	SAS Enterprise Miner - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$403,096</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-87M	SAS Enterprise Miner - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$123,746</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-88	SAS Enterprise Miner - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$405,310</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-88M	SAS Enterprise Miner - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$124,333</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-89	SAS Enterprise Miner - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$407,516</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-89M	SAS Enterprise Miner - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$124,936</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-90	SAS Enterprise Miner - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$409,738</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-90M	SAS Enterprise Miner - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$125,523</b>	<b>N/A</b>



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SAS-LNWXGRD-ENTMINER-91	SAS Enterprise Miner - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$411,943</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-91M	SAS Enterprise Miner - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$126,126</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-92	SAS Enterprise Miner - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$414,149</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-92M	SAS Enterprise Miner - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$126,714</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-93	SAS Enterprise Miner - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$416,371</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-93M	SAS Enterprise Miner - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$127,309</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-94	SAS Enterprise Miner - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$418,577</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-94M	SAS Enterprise Miner - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$127,904</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-95	SAS Enterprise Miner - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$420,790</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-95M	SAS Enterprise Miner - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$128,499</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-96	SAS Enterprise Miner - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$423,004</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-96M	SAS Enterprise Miner - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$129,094</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-97	SAS Enterprise Miner - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$425,218</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-97M	SAS Enterprise Miner - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$129,681</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-98	SAS Enterprise Miner - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$427,431</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-98M	SAS Enterprise Miner - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$130,284</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-99	SAS Enterprise Miner - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$428,534</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-99M	SAS Enterprise Miner - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$130,578</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-100	SAS Enterprise Miner - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$429,645</b>	<b>1YR.</b>

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SAS-LNWXGRD-ENTMINER-100M	SAS Enterprise Miner - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$130,871</b>	<b>N/A</b>
SAS-LNWXGRD-ENTMINER-Addl	SAS Enterprise Miner - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$1,110</b>	<b>1YR.</b>
SAS-LNWXGRD-ENTMINER-AddIM	SAS Enterprise Miner - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$301</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-1	SAS Integration Technologies or SAS/IntrNet - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$51,098</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-1M	SAS Integration Technologies or SAS/IntrNet - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$13,869</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-2	SAS Integration Technologies or SAS/IntrNet - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$62,404</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-2M	SAS Integration Technologies or SAS/IntrNet - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$17,313</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-3	SAS Integration Technologies or SAS/IntrNet - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$73,719</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-3M	SAS Integration Technologies or SAS/IntrNet - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$20,756</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-4	SAS Integration Technologies or SAS/IntrNet - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$85,026</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-4M	SAS Integration Technologies or SAS/IntrNet - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$24,208</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-5	SAS Integration Technologies or SAS/IntrNet - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$96,332</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-5M	SAS Integration Technologies or SAS/IntrNet - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$27,651</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-6	SAS Integration Technologies or SAS/IntrNet - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$100,093</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-6M	SAS Integration Technologies or SAS/IntrNet - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$28,667</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-7	SAS Integration Technologies or SAS/IntrNet - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$103,854</b>	<b>1YR.</b>

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SAS-LNWXGRD-INTPROD-7M	SAS Integration Technologies or SAS/IntrNet - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$29,682</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-8	SAS Integration Technologies or SAS/IntrNet - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$107,607</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-8M	SAS Integration Technologies or SAS/IntrNet - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$30,698</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-9	SAS Integration Technologies or SAS/IntrNet - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$111,360</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-9M	SAS Integration Technologies or SAS/IntrNet - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$31,714</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-10	SAS Integration Technologies or SAS/IntrNet - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$115,113</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-10M	SAS Integration Technologies or SAS/IntrNet - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$32,729</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-11	SAS Integration Technologies or SAS/IntrNet - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$118,874</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-11M	SAS Integration Technologies or SAS/IntrNet - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$33,745</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-12	SAS Integration Technologies or SAS/IntrNet - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$122,627</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-12M	SAS Integration Technologies or SAS/IntrNet - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$34,761</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-13	SAS Integration Technologies or SAS/IntrNet - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$126,380</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-13M	SAS Integration Technologies or SAS/IntrNet - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$35,776</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-14	SAS Integration Technologies or SAS/IntrNet - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$130,141</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-14M	SAS Integration Technologies or SAS/IntrNet - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$36,792</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-15	SAS Integration Technologies or SAS/IntrNet - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$133,894</b>	<b>1YR.</b>

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SAS-LNWXGRD-INTPROD-15M	SAS Integration Technologies or SAS/IntrNet - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$37,807</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-16	SAS Integration Technologies or SAS/IntrNet - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$137,655</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-16M	SAS Integration Technologies or SAS/IntrNet - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$38,823</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-17	SAS Integration Technologies or SAS/IntrNet - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$141,408</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-17M	SAS Integration Technologies or SAS/IntrNet - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$39,839</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-18	SAS Integration Technologies or SAS/IntrNet - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$145,169</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-18M	SAS Integration Technologies or SAS/IntrNet - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$40,854</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-19	SAS Integration Technologies or SAS/IntrNet - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$148,922</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-19M	SAS Integration Technologies or SAS/IntrNet - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$41,862</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-20	SAS Integration Technologies or SAS/IntrNet - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$152,675</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-20M	SAS Integration Technologies or SAS/IntrNet - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$42,886</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-21	SAS Integration Technologies or SAS/IntrNet - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$156,436</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-21M	SAS Integration Technologies or SAS/IntrNet - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$43,893</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-22	SAS Integration Technologies or SAS/IntrNet - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$160,189</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-22M	SAS Integration Technologies or SAS/IntrNet - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$44,917</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-23	SAS Integration Technologies or SAS/IntrNet - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$163,942</b>	<b>1YR.</b>

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SAS-LNWXGRD-INTPROD-23M	SAS Integration Technologies or SAS/IntrNet - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$45,932</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-24	SAS Integration Technologies or SAS/IntrNet - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$167,695</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-24M	SAS Integration Technologies or SAS/IntrNet - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$46,948</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-25	SAS Integration Technologies or SAS/IntrNet - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$171,091</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-25M	SAS Integration Technologies or SAS/IntrNet - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$47,860</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-26	SAS Integration Technologies or SAS/IntrNet - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$174,471</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-26M	SAS Integration Technologies or SAS/IntrNet - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$48,781</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-27	SAS Integration Technologies or SAS/IntrNet - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$177,859</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-27M	SAS Integration Technologies or SAS/IntrNet - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$49,693</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-28	SAS Integration Technologies or SAS/IntrNet - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$181,240</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-28M	SAS Integration Technologies or SAS/IntrNet - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$50,614</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-29	SAS Integration Technologies or SAS/IntrNet - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$184,620</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-29M	SAS Integration Technologies or SAS/IntrNet - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$51,526</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-30	SAS Integration Technologies or SAS/IntrNet - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$188,016</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-30M	SAS Integration Technologies or SAS/IntrNet - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$52,447</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-31	SAS Integration Technologies or SAS/IntrNet - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$191,396</b>	<b>1YR.</b>

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SAS-LNWXGRD-INTPROD-31M	SAS Integration Technologies or SAS/IntrNet - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$53,359</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-32	SAS Integration Technologies or SAS/IntrNet - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$194,776</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-32M	SAS Integration Technologies or SAS/IntrNet - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$54,279</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-33	SAS Integration Technologies or SAS/IntrNet - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$198,164</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-33M	SAS Integration Technologies or SAS/IntrNet - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$55,192</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-34	SAS Integration Technologies or SAS/IntrNet - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$201,544</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-34M	SAS Integration Technologies or SAS/IntrNet - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$56,112</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-35	SAS Integration Technologies or SAS/IntrNet - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$204,932</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-35M	SAS Integration Technologies or SAS/IntrNet - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$57,025</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-36	SAS Integration Technologies or SAS/IntrNet - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$208,320</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-36M	SAS Integration Technologies or SAS/IntrNet - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$57,937</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-37	SAS Integration Technologies or SAS/IntrNet - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$211,700</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-37M	SAS Integration Technologies or SAS/IntrNet - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$58,858</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-38	SAS Integration Technologies or SAS/IntrNet - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$215,088</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-38M	SAS Integration Technologies or SAS/IntrNet - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$59,778</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-39	SAS Integration Technologies or SAS/IntrNet - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$218,468</b>	<b>1YR.</b>

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SAS-LNWXGRD-INTPROD-39M	SAS Integration Technologies or SAS/IntrNet - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$60,691</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-40	SAS Integration Technologies or SAS/IntrNet - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$221,856</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-40M	SAS Integration Technologies or SAS/IntrNet - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$61,603</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-41	SAS Integration Technologies or SAS/IntrNet - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$225,244</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-41M	SAS Integration Technologies or SAS/IntrNet - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$62,523</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-42	SAS Integration Technologies or SAS/IntrNet - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$228,624</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-42M	SAS Integration Technologies or SAS/IntrNet - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$63,444</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-43	SAS Integration Technologies or SAS/IntrNet - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$232,005</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-43M	SAS Integration Technologies or SAS/IntrNet - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$64,356</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-44	SAS Integration Technologies or SAS/IntrNet - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$235,393</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-44M	SAS Integration Technologies or SAS/IntrNet - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$65,269</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-45	SAS Integration Technologies or SAS/IntrNet - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$238,781</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-45M	SAS Integration Technologies or SAS/IntrNet - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$66,189</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-46	SAS Integration Technologies or SAS/IntrNet - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$242,161</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-46M	SAS Integration Technologies or SAS/IntrNet - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$67,110</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-47	SAS Integration Technologies or SAS/IntrNet - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$245,549</b>	<b>1YR.</b>

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SAS-LNWXGRD-INTPROD-47M	SAS Integration Technologies or SAS/IntrNet - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$68,022</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-48	SAS Integration Technologies or SAS/IntrNet - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$248,929</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-48M	SAS Integration Technologies or SAS/IntrNet - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$68,935</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-49	SAS Integration Technologies or SAS/IntrNet - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$251,642</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-49M	SAS Integration Technologies or SAS/IntrNet - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$69,672</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-50	SAS Integration Technologies or SAS/IntrNet - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$254,348</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-50M	SAS Integration Technologies or SAS/IntrNet - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$70,410</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-51	SAS Integration Technologies or SAS/IntrNet - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$257,054</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-51M	SAS Integration Technologies or SAS/IntrNet - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$71,140</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-52	SAS Integration Technologies or SAS/IntrNet - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$259,759</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-52M	SAS Integration Technologies or SAS/IntrNet - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$71,878</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-53	SAS Integration Technologies or SAS/IntrNet - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$262,473</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-53M	SAS Integration Technologies or SAS/IntrNet - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$72,608</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-54	SAS Integration Technologies or SAS/IntrNet - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$265,171</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-54M	SAS Integration Technologies or SAS/IntrNet - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$73,346</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-55	SAS Integration Technologies or SAS/IntrNet - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$267,884</b>	<b>1YR.</b>



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SAS-LNWXGRD-INTPROD-55M	SAS Integration Technologies or SAS/IntrNet - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$74,076</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-56	SAS Integration Technologies or SAS/IntrNet - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$270,598</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-56M	SAS Integration Technologies or SAS/IntrNet - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$74,814</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-57	SAS Integration Technologies or SAS/IntrNet - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$273,296</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-57M	SAS Integration Technologies or SAS/IntrNet - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$75,552</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-58	SAS Integration Technologies or SAS/IntrNet - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$276,009</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-58M	SAS Integration Technologies or SAS/IntrNet - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$76,290</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-59	SAS Integration Technologies or SAS/IntrNet - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$278,715</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-59M	SAS Integration Technologies or SAS/IntrNet - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$77,020</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-60	SAS Integration Technologies or SAS/IntrNet - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$281,421</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-60M	SAS Integration Technologies or SAS/IntrNet - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$77,750</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-61	SAS Integration Technologies or SAS/IntrNet - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$284,126</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-61M	SAS Integration Technologies or SAS/IntrNet - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$78,488</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-62	SAS Integration Technologies or SAS/IntrNet - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$286,840</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-62M	SAS Integration Technologies or SAS/IntrNet - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,226</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-63	SAS Integration Technologies or SAS/IntrNet - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$289,554</b>	<b>1YR.</b>

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SAS-LNWXGRD-INTPROD-63M	SAS Integration Technologies or SAS/IntrNet - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,963</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-64	SAS Integration Technologies or SAS/IntrNet - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$292,251</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-64M	SAS Integration Technologies or SAS/IntrNet - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$80,693</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-65	SAS Integration Technologies or SAS/IntrNet - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$294,965</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-65M	SAS Integration Technologies or SAS/IntrNet - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$81,423</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-66	SAS Integration Technologies or SAS/IntrNet - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$297,671</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-66M	SAS Integration Technologies or SAS/IntrNet - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$82,161</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-67	SAS Integration Technologies or SAS/IntrNet - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$300,376</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-67M	SAS Integration Technologies or SAS/IntrNet - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$82,899</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-68	SAS Integration Technologies or SAS/IntrNet - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$303,082</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-68M	SAS Integration Technologies or SAS/IntrNet - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$83,637</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-69	SAS Integration Technologies or SAS/IntrNet - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$305,795</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-69M	SAS Integration Technologies or SAS/IntrNet - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$84,359</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-70	SAS Integration Technologies or SAS/IntrNet - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$308,493</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-70M	SAS Integration Technologies or SAS/IntrNet - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$85,097</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-71	SAS Integration Technologies or SAS/IntrNet - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$311,207</b>	<b>1YR.</b>

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SAS-LNWXGRD-INTPROD-71M	SAS Integration Technologies or SAS/IntrNet - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$85,835</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-72	SAS Integration Technologies or SAS/IntrNet - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$313,920</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-72M	SAS Integration Technologies or SAS/IntrNet - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$86,573</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-73	SAS Integration Technologies or SAS/IntrNet - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$316,618</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-73M	SAS Integration Technologies or SAS/IntrNet - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$87,311</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-74	SAS Integration Technologies or SAS/IntrNet - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$319,332</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-74M	SAS Integration Technologies or SAS/IntrNet - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$88,041</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-75	SAS Integration Technologies or SAS/IntrNet - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$322,037</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-75M	SAS Integration Technologies or SAS/IntrNet - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$88,771</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-76	SAS Integration Technologies or SAS/IntrNet - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$324,751</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-76M	SAS Integration Technologies or SAS/IntrNet - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$89,509</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-77	SAS Integration Technologies or SAS/IntrNet - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$327,449</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-77M	SAS Integration Technologies or SAS/IntrNet - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$90,247</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-78	SAS Integration Technologies or SAS/IntrNet - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$330,162</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-78M	SAS Integration Technologies or SAS/IntrNet - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$90,977</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-79	SAS Integration Technologies or SAS/IntrNet - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$332,868</b>	<b>1YR.</b>

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SAS-LNWXGRD-INTPROD-79M	SAS Integration Technologies or SAS/IntrNet - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$91,714</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-80	SAS Integration Technologies or SAS/IntrNet - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$335,574</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-80M	SAS Integration Technologies or SAS/IntrNet - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$92,444</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-81	SAS Integration Technologies or SAS/IntrNet - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$338,287</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-81M	SAS Integration Technologies or SAS/IntrNet - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$93,182</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-82	SAS Integration Technologies or SAS/IntrNet - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$340,993</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-82M	SAS Integration Technologies or SAS/IntrNet - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$93,920</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-83	SAS Integration Technologies or SAS/IntrNet - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$343,699</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-83M	SAS Integration Technologies or SAS/IntrNet - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$94,650</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-84	SAS Integration Technologies or SAS/IntrNet - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$346,404</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-84M	SAS Integration Technologies or SAS/IntrNet - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$95,388</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-85	SAS Integration Technologies or SAS/IntrNet - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$349,118</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-85M	SAS Integration Technologies or SAS/IntrNet - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$96,126</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-86	SAS Integration Technologies or SAS/IntrNet - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$351,816</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-86M	SAS Integration Technologies or SAS/IntrNet - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$96,856</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-87	SAS Integration Technologies or SAS/IntrNet - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$354,529</b>	<b>1YR.</b>

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SAS-LNWXGRD-INTPROD-87M	SAS Integration Technologies or SAS/IntrNet - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$97,586</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-88	SAS Integration Technologies or SAS/IntrNet - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$357,243</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-88M	SAS Integration Technologies or SAS/IntrNet - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$98,324</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-89	SAS Integration Technologies or SAS/IntrNet - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$359,948</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-89M	SAS Integration Technologies or SAS/IntrNet - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$99,062</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-90	SAS Integration Technologies or SAS/IntrNet - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$362,654</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-90M	SAS Integration Technologies or SAS/IntrNet - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$99,800</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-91	SAS Integration Technologies or SAS/IntrNet - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$365,360</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-91M	SAS Integration Technologies or SAS/IntrNet - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$100,530</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-92	SAS Integration Technologies or SAS/IntrNet - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$368,073</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-92M	SAS Integration Technologies or SAS/IntrNet - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$101,260</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-93	SAS Integration Technologies or SAS/IntrNet - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$370,771</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-93M	SAS Integration Technologies or SAS/IntrNet - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$101,998</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-94	SAS Integration Technologies or SAS/IntrNet - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$373,485</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-94M	SAS Integration Technologies or SAS/IntrNet - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$102,736</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-95	SAS Integration Technologies or SAS/IntrNet - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$376,190</b>	<b>1YR.</b>

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SAS-LNWXGRD-INTPROD-95M	SAS Integration Technologies or SAS/IntrNet - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$103,473</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-96	SAS Integration Technologies or SAS/IntrNet - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$378,896</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-96M	SAS Integration Technologies or SAS/IntrNet - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$104,203</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-97	SAS Integration Technologies or SAS/IntrNet - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$381,610</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-97M	SAS Integration Technologies or SAS/IntrNet - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$104,933</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-98	SAS Integration Technologies or SAS/IntrNet - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$384,315</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-98M	SAS Integration Technologies or SAS/IntrNet - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$105,671</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-99	SAS Integration Technologies or SAS/IntrNet - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$385,664</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-99M	SAS Integration Technologies or SAS/IntrNet - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$106,044</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-100	SAS Integration Technologies or SAS/IntrNet - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$387,021</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-100M	SAS Integration Technologies or SAS/IntrNet - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$106,417</b>	<b>N/A</b>
SAS-LNWXGRD-INTPROD-Addl	SAS Integration Technologies or SAS/IntrNet - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$1,348</b>	<b>1YR.</b>
SAS-LNWXGRD-INTPROD-AddIM	SAS Integration Technologies or SAS/IntrNet - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$372</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-1	SAS Enterprise BI Server - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$162,784</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-1M	SAS Enterprise BI Server - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$50,336</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-2	SAS Enterprise BI Server - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$186,270</b>	<b>1YR.</b>

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SAS-LNWXGRD-BIENTSVR-2M	SAS Enterprise BI Server - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$57,303</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-3	SAS Enterprise BI Server - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$209,756</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-3M	SAS Enterprise BI Server - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$64,269</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-4	SAS Enterprise BI Server - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$233,242</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-4M	SAS Enterprise BI Server - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$71,228</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-5	SAS Enterprise BI Server - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$256,728</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-5M	SAS Enterprise BI Server - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$78,186</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-6	SAS Enterprise BI Server - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$260,386</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-6M	SAS Enterprise BI Server - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,178</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-7	SAS Enterprise BI Server - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$264,052</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-7M	SAS Enterprise BI Server - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$80,154</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-8	SAS Enterprise BI Server - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$267,710</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-8M	SAS Enterprise BI Server - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$81,146</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-9	SAS Enterprise BI Server - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$271,360</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-9M	SAS Enterprise BI Server - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$82,122</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-10	SAS Enterprise BI Server - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$275,018</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-10M	SAS Enterprise BI Server - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$83,098</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-11	SAS Enterprise BI Server - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$278,675</b>	<b>1YR.</b>

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SAS-LNWXGRD-BIENTSVR-11M	SAS Enterprise BI Server - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$84,089</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-12	SAS Enterprise BI Server - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$282,333</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-12M	SAS Enterprise BI Server - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$85,065</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-13	SAS Enterprise BI Server - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$285,991</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-13M	SAS Enterprise BI Server - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$86,049</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-14	SAS Enterprise BI Server - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$289,649</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-14M	SAS Enterprise BI Server - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$87,033</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-15	SAS Enterprise BI Server - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$293,307</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-15M	SAS Enterprise BI Server - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$88,017</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-16	SAS Enterprise BI Server - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$296,956</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-16M	SAS Enterprise BI Server - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$89,001</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-17	SAS Enterprise BI Server - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$300,614</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-17M	SAS Enterprise BI Server - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$89,977</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-18	SAS Enterprise BI Server - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$304,272</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-18M	SAS Enterprise BI Server - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$90,961</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-19	SAS Enterprise BI Server - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$307,930</b>	<b>1YR.</b>



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SAS-LNWXGRD-BIENTSVR-19M	SAS Enterprise BI Server - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$91,945</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-20	SAS Enterprise BI Server - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$311,588</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-20M	SAS Enterprise BI Server - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$92,928</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-21	SAS Enterprise BI Server - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$315,245</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-21M	SAS Enterprise BI Server - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$93,912</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-22	SAS Enterprise BI Server - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$318,903</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-22M	SAS Enterprise BI Server - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$94,896</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-23	SAS Enterprise BI Server - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$322,553</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-23M	SAS Enterprise BI Server - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$95,872</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-24	SAS Enterprise BI Server - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$326,211</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-24M	SAS Enterprise BI Server - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$96,856</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-25	SAS Enterprise BI Server - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$329,504</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-25M	SAS Enterprise BI Server - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$97,745</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-26	SAS Enterprise BI Server - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$332,797</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-26M	SAS Enterprise BI Server - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$98,625</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-27	SAS Enterprise BI Server - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$336,097</b>	<b>1YR.</b>

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SAS-LNWXGRD-BIENTSVR-27M	SAS Enterprise BI Server - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$99,506</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-28	SAS Enterprise BI Server - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$339,390</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-28M	SAS Enterprise BI Server - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$100,387</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-29	SAS Enterprise BI Server - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$342,683</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-29M	SAS Enterprise BI Server - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$101,268</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-30	SAS Enterprise BI Server - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$345,976</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-30M	SAS Enterprise BI Server - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$102,156</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-31	SAS Enterprise BI Server - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$349,269</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-31M	SAS Enterprise BI Server - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$103,045</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-32	SAS Enterprise BI Server - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$352,561</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-32M	SAS Enterprise BI Server - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$103,926</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-33	SAS Enterprise BI Server - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$355,854</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-33M	SAS Enterprise BI Server - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$104,806</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-34	SAS Enterprise BI Server - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$359,155</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-34M	SAS Enterprise BI Server - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$105,687</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-35	SAS Enterprise BI Server - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$362,448</b>	<b>1YR.</b>

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SAS-LNWXGRD-BIENTSVR-35M	SAS Enterprise BI Server - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$106,568</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-36	SAS Enterprise BI Server - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$365,741</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-36M	SAS Enterprise BI Server - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$107,457</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-37	SAS Enterprise BI Server - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$369,034</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-37M	SAS Enterprise BI Server - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$108,337</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-38	SAS Enterprise BI Server - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$372,326</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-38M	SAS Enterprise BI Server - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$109,226</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-39	SAS Enterprise BI Server - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$375,619</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-39M	SAS Enterprise BI Server - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$110,107</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-40	SAS Enterprise BI Server - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$378,912</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-40M	SAS Enterprise BI Server - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$110,987</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-41	SAS Enterprise BI Server - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$382,213</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-41M	SAS Enterprise BI Server - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$111,868</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-42	SAS Enterprise BI Server - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$385,506</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-42M	SAS Enterprise BI Server - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$112,757</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-43	SAS Enterprise BI Server - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$388,798</b>	<b>1YR.</b>

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SAS-LNWXGRD-BIENTSVR-43M	SAS Enterprise BI Server - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$113,638</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-44	SAS Enterprise BI Server - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$392,091</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-44M	SAS Enterprise BI Server - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$114,518</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-45	SAS Enterprise BI Server - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$395,384</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-45M	SAS Enterprise BI Server - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$115,407</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-46	SAS Enterprise BI Server - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$398,677</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-46M	SAS Enterprise BI Server - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$116,288</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-47	SAS Enterprise BI Server - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$401,970</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-47M	SAS Enterprise BI Server - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$117,176</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-48	SAS Enterprise BI Server - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$405,270</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-48M	SAS Enterprise BI Server - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$118,057</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-49	SAS Enterprise BI Server - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$407,897</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-49M	SAS Enterprise BI Server - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$118,755</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-50	SAS Enterprise BI Server - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$410,539</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-50M	SAS Enterprise BI Server - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$119,454</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-51	SAS Enterprise BI Server - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$413,165</b>	<b>1YR.</b>

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SAS-LNWXGRD-BIENTSVR-51M	SAS Enterprise BI Server - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$120,160</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-52	SAS Enterprise BI Server - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$415,800</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-52M	SAS Enterprise BI Server - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$120,866</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-53	SAS Enterprise BI Server - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$418,434</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-53M	SAS Enterprise BI Server - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$121,564</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-54	SAS Enterprise BI Server - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$421,068</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-54M	SAS Enterprise BI Server - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$122,262</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-55	SAS Enterprise BI Server - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$423,702</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-55M	SAS Enterprise BI Server - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$122,969</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-56	SAS Enterprise BI Server - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$426,337</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-56M	SAS Enterprise BI Server - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$123,675</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-57	SAS Enterprise BI Server - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$428,963</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-57M	SAS Enterprise BI Server - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$124,365</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-58	SAS Enterprise BI Server - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$431,605</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-58M	SAS Enterprise BI Server - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$125,071</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-59	SAS Enterprise BI Server - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$434,231</b>	<b>1YR.</b>

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SAS-LNWXGRD-BIENTSVR-59M	SAS Enterprise BI Server - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$125,777</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-60	SAS Enterprise BI Server - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$436,866</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-60M	SAS Enterprise BI Server - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$126,476</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-61	SAS Enterprise BI Server - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$439,500</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-61M	SAS Enterprise BI Server - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$127,174</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-62	SAS Enterprise BI Server - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$442,134</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-62M	SAS Enterprise BI Server - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$127,880</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-63	SAS Enterprise BI Server - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$444,768</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-63M	SAS Enterprise BI Server - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$128,586</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-64	SAS Enterprise BI Server - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$447,403</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-64M	SAS Enterprise BI Server - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$129,276</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-65	SAS Enterprise BI Server - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$450,029</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-65M	SAS Enterprise BI Server - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$129,983</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-66	SAS Enterprise BI Server - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$452,671</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-66M	SAS Enterprise BI Server - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$130,689</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-67	SAS Enterprise BI Server - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$455,297</b>	<b>1YR.</b>

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SAS-LNWXGRD-BIENTSVR-67M	SAS Enterprise BI Server - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$131,387</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-68	SAS Enterprise BI Server - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$457,932</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-68M	SAS Enterprise BI Server - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$132,085</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-69	SAS Enterprise BI Server - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$460,566</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-69M	SAS Enterprise BI Server - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$132,791</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-70	SAS Enterprise BI Server - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$463,200</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-70M	SAS Enterprise BI Server - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$133,490</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-71	SAS Enterprise BI Server - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$465,835</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-71M	SAS Enterprise BI Server - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$134,196</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-72	SAS Enterprise BI Server - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$468,469</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-72M	SAS Enterprise BI Server - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$134,894</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-73	SAS Enterprise BI Server - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$471,095</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-73M	SAS Enterprise BI Server - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$135,600</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-74	SAS Enterprise BI Server - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$473,737</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-74M	SAS Enterprise BI Server - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$136,298</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-75	SAS Enterprise BI Server - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$476,364</b>	<b>1YR.</b>

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SAS-LNWXGRD-BIENTSVR-75M	SAS Enterprise BI Server - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$137,005</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-76	SAS Enterprise BI Server - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$479,006</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-76M	SAS Enterprise BI Server - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$137,703</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-77	SAS Enterprise BI Server - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$481,632</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-77M	SAS Enterprise BI Server - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$138,401</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-78	SAS Enterprise BI Server - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$484,266</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-78M	SAS Enterprise BI Server - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$139,107</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-79	SAS Enterprise BI Server - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$486,901</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-79M	SAS Enterprise BI Server - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$139,813</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-80	SAS Enterprise BI Server - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$489,535</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-80M	SAS Enterprise BI Server - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$140,504</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-81	SAS Enterprise BI Server - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$492,161</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-81M	SAS Enterprise BI Server - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$141,210</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-82	SAS Enterprise BI Server - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$494,803</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-82M	SAS Enterprise BI Server - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$141,916</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-83	SAS Enterprise BI Server - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$497,430</b>	<b>1YR.</b>



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SAS-LNWXGRD-BIENTSVR-83M	SAS Enterprise BI Server - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$142,614</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-84	SAS Enterprise BI Server - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$500,072</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-84M	SAS Enterprise BI Server - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$143,313</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-85	SAS Enterprise BI Server - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$502,698</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-85M	SAS Enterprise BI Server - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$144,019</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-86	SAS Enterprise BI Server - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$505,332</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-86M	SAS Enterprise BI Server - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$144,725</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-87	SAS Enterprise BI Server - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$507,967</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-87M	SAS Enterprise BI Server - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$145,415</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-88	SAS Enterprise BI Server - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$510,601</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-88M	SAS Enterprise BI Server - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$146,121</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-89	SAS Enterprise BI Server - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$513,227</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-89M	SAS Enterprise BI Server - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$146,828</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-90	SAS Enterprise BI Server - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$515,870</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-90M	SAS Enterprise BI Server - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$147,526</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-91	SAS Enterprise BI Server - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$518,496</b>	<b>1YR.</b>

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SAS-LNWXGRD-BIENTSVR-91M	SAS Enterprise BI Server - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$148,224</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-92	SAS Enterprise BI Server - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$521,138</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-92M	SAS Enterprise BI Server - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$148,930</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-93	SAS Enterprise BI Server - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$523,764</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-93M	SAS Enterprise BI Server - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$149,636</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-94	SAS Enterprise BI Server - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$526,399</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-94M	SAS Enterprise BI Server - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$150,335</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-95	SAS Enterprise BI Server - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$529,033</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-95M	SAS Enterprise BI Server - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$151,033</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-96	SAS Enterprise BI Server - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$531,667</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-96M	SAS Enterprise BI Server - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$151,739</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-97	SAS Enterprise BI Server - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$534,293</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-97M	SAS Enterprise BI Server - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$152,437</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-98	SAS Enterprise BI Server - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$536,936</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-98M	SAS Enterprise BI Server - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$153,136</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-99	SAS Enterprise BI Server - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$538,189</b>	<b>1YR.</b>

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SAS-LNWXGRD-BIENTSVR-99M	SAS Enterprise BI Server - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$153,469</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-100	SAS Enterprise BI Server - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$539,443</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-100M	SAS Enterprise BI Server - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$153,802</b>	<b>N/A</b>
SAS-LNWXGRD-BIENTSVR-Addl	SAS Enterprise BI Server - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$1,253</b>	<b>1YR.</b>
SAS-LNWXGRD-BIENTSVR-AddIM	SAS Enterprise BI Server - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$333</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-1	SAS BI Server - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$80,900</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-1M	SAS BI Server - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$22,224</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-2	SAS BI Server - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$99,657</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-2M	SAS BI Server - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$27,572</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-3	SAS BI Server - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$118,422</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-3M	SAS BI Server - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$32,920</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-4	SAS BI Server - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$137,179</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-4M	SAS BI Server - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$38,276</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-5	SAS BI Server - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$155,936</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-5M	SAS BI Server - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$43,623</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-6	SAS BI Server - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$159,896</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-6M	SAS BI Server - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$44,679</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-7	SAS BI Server - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$163,863</b>	<b>1YR.</b>

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SAS-LNWXGRD-BISVR-7M	SAS BI Server - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$45,750</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-8	SAS BI Server - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$167,830</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-8M	SAS BI Server - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$46,813</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-9	SAS BI Server - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$171,790</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-9M	SAS BI Server - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$47,876</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-10	SAS BI Server - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$175,749</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-10M	SAS BI Server - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$48,947</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-11	SAS BI Server - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$179,708</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-11M	SAS BI Server - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$50,011</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-12	SAS BI Server - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$183,675</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-12M	SAS BI Server - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$51,074</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-13	SAS BI Server - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$187,643</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-13M	SAS BI Server - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$52,137</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-14	SAS BI Server - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$191,594</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-14M	SAS BI Server - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$53,200</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-15	SAS BI Server - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$195,561</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-15M	SAS BI Server - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$54,264</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-16	SAS BI Server - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$199,521</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-16M	SAS BI Server - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$55,335</b>	<b>N/A</b>

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SAS-LNWXGRD-BISVR-17	SAS BI Server - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$203,488</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-17M	SAS BI Server - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$56,398</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-18	SAS BI Server - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$207,455</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-18M	SAS BI Server - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$57,461</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-19	SAS BI Server - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$211,407</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-19M	SAS BI Server - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$58,532</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-20	SAS BI Server - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$215,374</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-20M	SAS BI Server - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$59,588</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-21	SAS BI Server - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$219,333</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-21M	SAS BI Server - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$60,659</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-22	SAS BI Server - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$223,300</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-22M	SAS BI Server - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$61,730</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-23	SAS BI Server - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$227,268</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-23M	SAS BI Server - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$62,785</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-24	SAS BI Server - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$231,219</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-24M	SAS BI Server - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$63,856</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-25	SAS BI Server - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$234,790</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-25M	SAS BI Server - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$64,809</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-26	SAS BI Server - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$238,352</b>	<b>1YR.</b>

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SAS-LNWXGRD-BISVR-26M	SAS BI Server - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$65,769</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-27	SAS BI Server - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$241,923</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-27M	SAS BI Server - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$66,729</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-28	SAS BI Server - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$245,493</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-28M	SAS BI Server - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$67,681</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-29	SAS BI Server - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$249,048</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-29M	SAS BI Server - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$68,641</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-30	SAS BI Server - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$252,618</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-30M	SAS BI Server - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$69,601</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-31	SAS BI Server - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$256,189</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-31M	SAS BI Server - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$70,553</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-32	SAS BI Server - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$259,752</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-32M	SAS BI Server - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$71,513</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-33	SAS BI Server - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$263,322</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-33M	SAS BI Server - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$72,473</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-34	SAS BI Server - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$266,893</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-34M	SAS BI Server - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$73,425</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-35	SAS BI Server - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$270,447</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-35M	SAS BI Server - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$74,386</b>	<b>N/A</b>

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SAS-LNWXGRD-BISVR-36	SAS BI Server - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$274,018</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-36M	SAS BI Server - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$75,346</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-37	SAS BI Server - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$277,588</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-37M	SAS BI Server - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$76,306</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-38	SAS BI Server - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$281,151</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-38M	SAS BI Server - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$77,258</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-39	SAS BI Server - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$284,721</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-39M	SAS BI Server - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$78,218</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-40	SAS BI Server - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$288,276</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-40M	SAS BI Server - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,178</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-41	SAS BI Server - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$291,847</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-41M	SAS BI Server - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$80,130</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-42	SAS BI Server - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$295,417</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-42M	SAS BI Server - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$81,082</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-43	SAS BI Server - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$298,980</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-43M	SAS BI Server - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$82,050</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-44	SAS BI Server - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$302,550</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-44M	SAS BI Server - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$83,002</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-45	SAS BI Server - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$306,113</b>	<b>1YR.</b>

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SAS-LNWXGRD-BISVR-45M	SAS BI Server - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$83,955</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-46	SAS BI Server - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$309,675</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-46M	SAS BI Server - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$84,923</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-47	SAS BI Server - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$313,246</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-47M	SAS BI Server - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$85,875</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-48	SAS BI Server - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$316,817</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-48M	SAS BI Server - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$86,835</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-49	SAS BI Server - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$319,665</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-49M	SAS BI Server - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$87,596</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-50	SAS BI Server - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$322,521</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-50M	SAS BI Server - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$88,366</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-51	SAS BI Server - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$325,378</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-51M	SAS BI Server - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$89,136</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-52	SAS BI Server - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$328,234</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-52M	SAS BI Server - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$89,905</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-53	SAS BI Server - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$331,091</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-53M	SAS BI Server - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$90,675</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-54	SAS BI Server - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$333,947</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-54M	SAS BI Server - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$91,445</b>	<b>N/A</b>



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SAS-LNWXGRD-BISVR-55	SAS BI Server - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$336,804</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-55M	SAS BI Server - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$92,206</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-56	SAS BI Server - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$339,660</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-56M	SAS BI Server - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$92,976</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-57	SAS BI Server - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$342,516</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-57M	SAS BI Server - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$93,746</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-58	SAS BI Server - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$345,381</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-58M	SAS BI Server - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$94,515</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-59	SAS BI Server - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$348,237</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-59M	SAS BI Server - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$95,277</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-60	SAS BI Server - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$351,094</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-60M	SAS BI Server - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$96,047</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-61	SAS BI Server - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$353,950</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-61M	SAS BI Server - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$96,816</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-62	SAS BI Server - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$356,798</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-62M	SAS BI Server - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$97,578</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-63	SAS BI Server - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$359,655</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-63M	SAS BI Server - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$98,348</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-64	SAS BI Server - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$362,511</b>	<b>1YR.</b>

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SAS-LNWXGRD-BISVR-64M	SAS BI Server - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$99,117</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-65	SAS BI Server - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$365,368</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-65M	SAS BI Server - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$99,887</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-66	SAS BI Server - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$368,224</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-66M	SAS BI Server - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$100,657</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-67	SAS BI Server - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$371,081</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-67M	SAS BI Server - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$101,426</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-68	SAS BI Server - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$373,937</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-68M	SAS BI Server - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$102,196</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-69	SAS BI Server - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$376,793</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-69M	SAS BI Server - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$102,950</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-70	SAS BI Server - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$379,650</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-70M	SAS BI Server - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$103,719</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-71	SAS BI Server - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$382,506</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-71M	SAS BI Server - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$104,489</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-72	SAS BI Server - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$385,363</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-72M	SAS BI Server - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$105,259</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-73	SAS BI Server - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$388,219</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-73M	SAS BI Server - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$106,028</b>	<b>N/A</b>

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SAS-LNWXGRD-BISVR-74	SAS BI Server - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$391,068</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-74M	SAS BI Server - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$106,798</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-75	SAS BI Server - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$393,924</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-75M	SAS BI Server - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$107,568</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-76	SAS BI Server - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$396,788</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-76M	SAS BI Server - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$108,329</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-77	SAS BI Server - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$399,645</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-77M	SAS BI Server - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$109,099</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-78	SAS BI Server - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$402,501</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-78M	SAS BI Server - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$109,869</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-79	SAS BI Server - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$405,358</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-79M	SAS BI Server - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$110,630</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-80	SAS BI Server - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$408,214</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-80M	SAS BI Server - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$111,400</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-81	SAS BI Server - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$411,071</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-81M	SAS BI Server - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$112,170</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-82	SAS BI Server - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$413,927</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-82M	SAS BI Server - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$112,939</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-83	SAS BI Server - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$416,783</b>	<b>1YR.</b>

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SAS-LNWXGRD-BISVR-83M	SAS BI Server - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$113,701</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-84	SAS BI Server - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$419,640</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-84M	SAS BI Server - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$114,471</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-85	SAS BI Server - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$422,496</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-85M	SAS BI Server - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$115,240</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-86	SAS BI Server - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$425,353</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-86M	SAS BI Server - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$116,010</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-87	SAS BI Server - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$428,201</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-87M	SAS BI Server - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$116,780</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-88	SAS BI Server - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$431,058</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-88M	SAS BI Server - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$117,541</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-89	SAS BI Server - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$433,914</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-89M	SAS BI Server - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$118,311</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-90	SAS BI Server - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$436,770</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-90M	SAS BI Server - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$119,081</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-91	SAS BI Server - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$439,627</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-91M	SAS BI Server - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$119,842</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-92	SAS BI Server - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$442,483</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-92M	SAS BI Server - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$120,612</b>	<b>N/A</b>

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SAS-LNWXGRD-BISVR-93	SAS BI Server - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$445,348</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-93M	SAS BI Server - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$121,382</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-94	SAS BI Server - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$448,204</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-94M	SAS BI Server - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$122,151</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-95	SAS BI Server - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$451,060</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-95M	SAS BI Server - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$122,921</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-96	SAS BI Server - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$453,917</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-96M	SAS BI Server - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$123,691</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-97	SAS BI Server - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$456,773</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-97M	SAS BI Server - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$124,460</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-98	SAS BI Server - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$459,630</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-98M	SAS BI Server - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$125,214</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-99	SAS BI Server - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$460,994</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-99M	SAS BI Server - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$125,579</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-100	SAS BI Server - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$462,367</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-100M	SAS BI Server - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$125,944</b>	<b>N/A</b>
SAS-LNWXGRD-BISVR-Addl	SAS BI Server - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$1,364</b>	<b>1YR.</b>
SAS-LNWXGRD-BISVR-AddIM	SAS BI Server - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$364</b>	<b>N/A</b>

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SAS-LNWXGRD-ETLSVR-1	SAS Data Integration Server - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$146,367</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-1M	SAS Data Integration Server - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$43,282</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-2	SAS Data Integration Server - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$156,682</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-2M	SAS Data Integration Server - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$46,710</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-3	SAS Data Integration Server - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$167,005</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-3M	SAS Data Integration Server - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$50,154</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-4	SAS Data Integration Server - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$177,320</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-4M	SAS Data Integration Server - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$53,581</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-5	SAS Data Integration Server - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$187,643</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-5M	SAS Data Integration Server - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$57,017</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-6	SAS Data Integration Server - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$191,404</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-6M	SAS Data Integration Server - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$58,032</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-7	SAS Data Integration Server - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$195,165</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-7M	SAS Data Integration Server - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$59,048</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-8	SAS Data Integration Server - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$198,934</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-8M	SAS Data Integration Server - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$60,064</b>	<b>N/A</b>

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SAS-LNWXGRD-ETLSVR-9	SAS Data Integration Server - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$202,694</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-9M	SAS Data Integration Server - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$61,079</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-10	SAS Data Integration Server - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$206,455</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-10M	SAS Data Integration Server - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$62,087</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-11	SAS Data Integration Server - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$210,224</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-11M	SAS Data Integration Server - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$63,111</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-12	SAS Data Integration Server - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$213,985</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-12M	SAS Data Integration Server - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$64,118</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-13	SAS Data Integration Server - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$217,754</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-13M	SAS Data Integration Server - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$65,142</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-14	SAS Data Integration Server - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$221,515</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-14M	SAS Data Integration Server - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$66,150</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-15	SAS Data Integration Server - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$225,284</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-15M	SAS Data Integration Server - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$67,173</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-16	SAS Data Integration Server - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$229,045</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-16M	SAS Data Integration Server - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$68,189</b>	<b>N/A</b>

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SAS-LNWXGRD-ETLSVR-17	SAS Data Integration Server - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$232,806</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-17M	SAS Data Integration Server - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$69,204</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-18	SAS Data Integration Server - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$236,575</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-18M	SAS Data Integration Server - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$70,220</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-19	SAS Data Integration Server - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$240,336</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-19M	SAS Data Integration Server - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$71,236</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-20	SAS Data Integration Server - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$244,097</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-20M	SAS Data Integration Server - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$72,251</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-21	SAS Data Integration Server - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$247,874</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-21M	SAS Data Integration Server - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$73,267</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-22	SAS Data Integration Server - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$251,635</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-22M	SAS Data Integration Server - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$74,282</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-23	SAS Data Integration Server - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$255,395</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-23M	SAS Data Integration Server - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$75,290</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-24	SAS Data Integration Server - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$259,156</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-24M	SAS Data Integration Server - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$76,314</b>	<b>N/A</b>



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SAS-LNWXGRD-ETLSVR-25	SAS Data Integration Server - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$262,544</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-25M	SAS Data Integration Server - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$77,226</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-26	SAS Data Integration Server - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$265,925</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-26M	SAS Data Integration Server - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$78,139</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-27	SAS Data Integration Server - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$269,313</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-27M	SAS Data Integration Server - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,059</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-28	SAS Data Integration Server - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$272,701</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-28M	SAS Data Integration Server - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,979</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-29	SAS Data Integration Server - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$276,081</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-29M	SAS Data Integration Server - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$80,892</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-30	SAS Data Integration Server - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$279,469</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-30M	SAS Data Integration Server - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$81,804</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-31	SAS Data Integration Server - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$282,849</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-31M	SAS Data Integration Server - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$82,717</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-32	SAS Data Integration Server - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$286,229</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-32M	SAS Data Integration Server - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$83,645</b>	<b>N/A</b>

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SAS-LNWXGRD-ETLSVR-33	SAS Data Integration Server - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$289,625</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-33M	SAS Data Integration Server - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$84,558</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-34	SAS Data Integration Server - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$293,005</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-34M	SAS Data Integration Server - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$85,470</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-35	SAS Data Integration Server - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$296,385</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-35M	SAS Data Integration Server - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$86,382</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-36	SAS Data Integration Server - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$299,773</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-36M	SAS Data Integration Server - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$87,311</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-37	SAS Data Integration Server - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$303,153</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-37M	SAS Data Integration Server - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$88,223</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-38	SAS Data Integration Server - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$306,549</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-38M	SAS Data Integration Server - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$89,136</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-39	SAS Data Integration Server - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$309,929</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-39M	SAS Data Integration Server - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$90,056</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-40	SAS Data Integration Server - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$313,309</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-40M	SAS Data Integration Server - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$90,969</b>	<b>N/A</b>

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SAS-LNWXGRD-ETLSVR-41	SAS Data Integration Server - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$316,697</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-41M	SAS Data Integration Server - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$91,889</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-42	SAS Data Integration Server - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$320,078</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-42M	SAS Data Integration Server - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$92,802</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-43	SAS Data Integration Server - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$323,466</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-43M	SAS Data Integration Server - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$93,722</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-44	SAS Data Integration Server - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$326,854</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-44M	SAS Data Integration Server - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$94,634</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-45	SAS Data Integration Server - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$330,234</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-45M	SAS Data Integration Server - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$95,555</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-46	SAS Data Integration Server - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$333,614</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-46M	SAS Data Integration Server - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$96,467</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-47	SAS Data Integration Server - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$337,002</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-47M	SAS Data Integration Server - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$97,388</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-48	SAS Data Integration Server - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$340,390</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-48M	SAS Data Integration Server - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$98,300</b>	<b>N/A</b>

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SAS-LNWXGRD-ETLSVR-49	SAS Data Integration Server - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$343,096</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-49M	SAS Data Integration Server - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$99,030</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-50	SAS Data Integration Server - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$345,809</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-50M	SAS Data Integration Server - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$99,760</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-51	SAS Data Integration Server - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$348,507</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-51M	SAS Data Integration Server - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$100,474</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-52	SAS Data Integration Server - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$351,221</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-52M	SAS Data Integration Server - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$101,204</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-53	SAS Data Integration Server - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$353,926</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-53M	SAS Data Integration Server - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$101,934</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-54	SAS Data Integration Server - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$356,632</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-54M	SAS Data Integration Server - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$102,664</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-55	SAS Data Integration Server - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$359,345</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-55M	SAS Data Integration Server - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$103,378</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-56	SAS Data Integration Server - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$362,051</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-56M	SAS Data Integration Server - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$104,108</b>	<b>N/A</b>

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SAS-LNWXGRD-ETLSVR-57	SAS Data Integration Server - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$364,757</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-57M	SAS Data Integration Server - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$104,838</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-58	SAS Data Integration Server - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$367,462</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-58M	SAS Data Integration Server - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$105,568</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-59	SAS Data Integration Server - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$370,176</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-59M	SAS Data Integration Server - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$106,298</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-60	SAS Data Integration Server - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$372,874</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-60M	SAS Data Integration Server - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$107,012</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-61	SAS Data Integration Server - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$375,587</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-61M	SAS Data Integration Server - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$107,742</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-62	SAS Data Integration Server - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$378,301</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-62M	SAS Data Integration Server - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$108,472</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-63	SAS Data Integration Server - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$381,007</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-63M	SAS Data Integration Server - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$109,202</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-64	SAS Data Integration Server - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$383,712</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-64M	SAS Data Integration Server - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$109,924</b>	<b>N/A</b>

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SAS-LNWXGRD-ETLSVR-65	SAS Data Integration Server - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$386,418</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-65M	SAS Data Integration Server - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$110,646</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-66	SAS Data Integration Server - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$389,132</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-66M	SAS Data Integration Server - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$111,376</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-67	SAS Data Integration Server - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$391,829</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-67M	SAS Data Integration Server - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$112,106</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-68	SAS Data Integration Server - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$394,543</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-68M	SAS Data Integration Server - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$112,828</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-69	SAS Data Integration Server - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$397,249</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-69M	SAS Data Integration Server - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$113,558</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-70	SAS Data Integration Server - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$399,954</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-70M	SAS Data Integration Server - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$114,280</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-71	SAS Data Integration Server - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$402,668</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-71M	SAS Data Integration Server - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$115,010</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-72	SAS Data Integration Server - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$405,374</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-72M	SAS Data Integration Server - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$115,732</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-LNWXGRD-ETLSVR-73	SAS Data Integration Server - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$408,079</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-73M	SAS Data Integration Server - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$116,462</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-74	SAS Data Integration Server - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$410,785</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-74M	SAS Data Integration Server - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$117,192</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-75	SAS Data Integration Server - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$413,498</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-75M	SAS Data Integration Server - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$117,914</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-76	SAS Data Integration Server - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$416,204</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-76M	SAS Data Integration Server - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$118,636</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-77	SAS Data Integration Server - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$418,910</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-77M	SAS Data Integration Server - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$119,366</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-78	SAS Data Integration Server - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$421,615</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-78M	SAS Data Integration Server - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$120,096</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-79	SAS Data Integration Server - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$424,329</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-79M	SAS Data Integration Server - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$120,826</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-80	SAS Data Integration Server - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$427,035</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-80M	SAS Data Integration Server - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$121,540</b>	<b>N/A</b>

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SAS-LNWXGRD-ETLSVR-81	SAS Data Integration Server - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$429,740</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-81M	SAS Data Integration Server - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$122,270</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-82	SAS Data Integration Server - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$432,454</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-82M	SAS Data Integration Server - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$123,000</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-83	SAS Data Integration Server - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$435,152</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-83M	SAS Data Integration Server - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$123,730</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-84	SAS Data Integration Server - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$437,865</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-84M	SAS Data Integration Server - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$124,460</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-85	SAS Data Integration Server - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$440,571</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-85M	SAS Data Integration Server - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$125,174</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-86	SAS Data Integration Server - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$443,277</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-86M	SAS Data Integration Server - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$125,904</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-87	SAS Data Integration Server - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$445,990</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-87M	SAS Data Integration Server - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$126,634</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-88	SAS Data Integration Server - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$448,696</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-88M	SAS Data Integration Server - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$127,364</b>	<b>N/A</b>



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SAS-LNWXGRD-ETLSVR-89	SAS Data Integration Server - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$451,410</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-89M	SAS Data Integration Server - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$128,086</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-90	SAS Data Integration Server - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$454,107</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-90M	SAS Data Integration Server - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$128,808</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-91	SAS Data Integration Server - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$456,821</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-91M	SAS Data Integration Server - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$129,538</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-92	SAS Data Integration Server - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$459,527</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-92M	SAS Data Integration Server - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$130,268</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-93	SAS Data Integration Server - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$462,232</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-93M	SAS Data Integration Server - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$130,990</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-94	SAS Data Integration Server - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$464,938</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-94M	SAS Data Integration Server - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$131,720</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-95	SAS Data Integration Server - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$467,652</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-95M	SAS Data Integration Server - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$132,442</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-96	SAS Data Integration Server - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$470,357</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-96M	SAS Data Integration Server - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$133,172</b>	<b>N/A</b>

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SAS-LNWXGRD-ETLSVR-97	SAS Data Integration Server - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$473,063</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-97M	SAS Data Integration Server - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$133,894</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-98	SAS Data Integration Server - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$475,776</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-98M	SAS Data Integration Server - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$134,624</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-99	SAS Data Integration Server - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$477,070</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-99M	SAS Data Integration Server - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$134,965</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-100	SAS Data Integration Server - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$478,363</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-100M	SAS Data Integration Server - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$135,299</b>	<b>N/A</b>
SAS-LNWXGRD-ETLSVR-AddI	SAS Data Integration Server - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$1,293</b>	<b>1YR.</b>
SAS-LNWXGRD-ETLSVR-AddIM	SAS Data Integration Server - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$341</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-1	SAS Olap Server - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$77,432</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-1M	SAS Olap Server - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$22,819</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-2	SAS Olap Server - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$96,610</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-2M	SAS Olap Server - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$28,556</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-3	SAS Olap Server - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$115,780</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-3M	SAS Olap Server - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$34,285</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-4	SAS Olap Server - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$134,942</b>	<b>1YR.</b>

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SAS-LNWXGRD-SASOLAPSR-4M	SAS Olap Server - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$40,013</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-5	SAS Olap Server - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$154,119</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-5M	SAS Olap Server - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$45,742</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-6	SAS Olap Server - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$158,983</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-6M	SAS Olap Server - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$47,051</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-7	SAS Olap Server - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$163,847</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-7M	SAS Olap Server - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$48,368</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-8	SAS Olap Server - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$168,711</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-8M	SAS Olap Server - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$49,677</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-9	SAS Olap Server - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$173,575</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-9M	SAS Olap Server - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$50,995</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-10	SAS Olap Server - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$178,431</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-10M	SAS Olap Server - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$52,304</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-11	SAS Olap Server - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$183,295</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-11M	SAS Olap Server - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$53,621</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-12	SAS Olap Server - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$188,158</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-12M	SAS Olap Server - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$54,930</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-13	SAS Olap Server - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$193,022</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-13M	SAS Olap Server - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$56,239</b>	<b>N/A</b>

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SAS-LNWXGRD-SASOLAPSR-14	SAS Olap Server - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$197,878</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-14M	SAS Olap Server - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$57,548</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-15	SAS Olap Server - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$202,742</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-15M	SAS Olap Server - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$58,866</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-16	SAS Olap Server - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$207,606</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-16M	SAS Olap Server - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$60,183</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-17	SAS Olap Server - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$212,470</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-17M	SAS Olap Server - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$61,492</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-18	SAS Olap Server - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$217,334</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-18M	SAS Olap Server - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$62,801</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-19	SAS Olap Server - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$222,190</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-19M	SAS Olap Server - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$64,110</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-20	SAS Olap Server - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$227,053</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-20M	SAS Olap Server - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$65,435</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-21	SAS Olap Server - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$231,917</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-21M	SAS Olap Server - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$66,745</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-22	SAS Olap Server - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$236,781</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-22M	SAS Olap Server - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$68,054</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-23	SAS Olap Server - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$241,637</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-LNWXGRD-SASOLAPSR-23M	SAS Olap Server - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$69,363</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-24	SAS Olap Server - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$246,501</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-24M	SAS Olap Server - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$70,680</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-25	SAS Olap Server - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$250,881</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-25M	SAS Olap Server - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$71,862</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-26	SAS Olap Server - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$255,253</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-26M	SAS Olap Server - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$73,045</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-27	SAS Olap Server - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$259,632</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-27M	SAS Olap Server - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$74,219</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-28	SAS Olap Server - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$264,004</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-28M	SAS Olap Server - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$75,401</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-29	SAS Olap Server - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$268,376</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-29M	SAS Olap Server - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$76,583</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-30	SAS Olap Server - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$272,756</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-30M	SAS Olap Server - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$77,758</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-31	SAS Olap Server - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$277,128</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-31M	SAS Olap Server - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$78,940</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-32	SAS Olap Server - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$281,508</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-32M	SAS Olap Server - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$80,122</b>	<b>N/A</b>

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SAS-LNWXGRD-SASOLAPSR-33	SAS Olap Server - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$285,880</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-33M	SAS Olap Server - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$81,304</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-34	SAS Olap Server - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$290,252</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-34M	SAS Olap Server - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$82,487</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-35	SAS Olap Server - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$294,632</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-35M	SAS Olap Server - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$83,669</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-36	SAS Olap Server - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$299,004</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-36M	SAS Olap Server - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$84,851</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-37	SAS Olap Server - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$303,383</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-37M	SAS Olap Server - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$86,025</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-38	SAS Olap Server - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$307,763</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-38M	SAS Olap Server - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$87,208</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-39	SAS Olap Server - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$312,127</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-39M	SAS Olap Server - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$88,382</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-40	SAS Olap Server - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$316,507</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-40M	SAS Olap Server - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$89,564</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-41	SAS Olap Server - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$320,879</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-41M	SAS Olap Server - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$90,746</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-42	SAS Olap Server - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$325,259</b>	<b>1YR.</b>

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SAS-LNWXGRD-SASOLAPSR-42M	SAS Olap Server - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$91,929</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-43	SAS Olap Server - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$329,639</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-43M	SAS Olap Server - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$93,111</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-44	SAS Olap Server - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$334,003</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-44M	SAS Olap Server - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$94,285</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-45	SAS Olap Server - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$338,382</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-45M	SAS Olap Server - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$95,468</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-46	SAS Olap Server - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$342,754</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-46M	SAS Olap Server - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$96,650</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-47	SAS Olap Server - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$347,134</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-47M	SAS Olap Server - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$97,832</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-48	SAS Olap Server - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$351,514</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-48M	SAS Olap Server - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$99,014</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-49	SAS Olap Server - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$355,005</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-49M	SAS Olap Server - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$99,951</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-50	SAS Olap Server - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$358,512</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-50M	SAS Olap Server - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$100,887</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-51	SAS Olap Server - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$362,011</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-51M	SAS Olap Server - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$101,839</b>	<b>N/A</b>

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SAS-LNWXGRD-SASOLAPSR-52	SAS Olap Server - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$365,511</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-52M	SAS Olap Server - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$102,775</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-53	SAS Olap Server - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$369,010</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-53M	SAS Olap Server - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$103,711</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-54	SAS Olap Server - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$372,517</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-54M	SAS Olap Server - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$104,664</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-55	SAS Olap Server - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$376,008</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-55M	SAS Olap Server - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$105,600</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-56	SAS Olap Server - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$379,507</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-56M	SAS Olap Server - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$106,536</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-57	SAS Olap Server - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$383,014</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-57M	SAS Olap Server - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$107,480</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-58	SAS Olap Server - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$386,505</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-58M	SAS Olap Server - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$108,425</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-59	SAS Olap Server - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$390,012</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-59M	SAS Olap Server - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$109,361</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-60	SAS Olap Server - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$393,504</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-60M	SAS Olap Server - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$110,305</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-61	SAS Olap Server - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$397,011</b>	<b>1YR.</b>



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SAS-LNWXGRD-SASOLAPSR-61M	SAS Olap Server - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$111,249	N/A
SAS-LNWXGRD-SASOLAPSR-62	SAS Olap Server - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	\$400,510	1YR.
SAS-LNWXGRD-SASOLAPSR-62M	SAS Olap Server - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$112,186	N/A
SAS-LNWXGRD-SASOLAPSR-63	SAS Olap Server - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	\$404,009	1YR.
SAS-LNWXGRD-SASOLAPSR-63M	SAS Olap Server - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$113,130	N/A
SAS-LNWXGRD-SASOLAPSR-64	SAS Olap Server - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	\$407,508	1YR.
SAS-LNWXGRD-SASOLAPSR-64M	SAS Olap Server - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$114,066	N/A
SAS-LNWXGRD-SASOLAPSR-65	SAS Olap Server - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	\$411,015	1YR.
SAS-LNWXGRD-SASOLAPSR-65M	SAS Olap Server - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$115,010	N/A
SAS-LNWXGRD-SASOLAPSR-66	SAS Olap Server - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	\$414,506	1YR.
SAS-LNWXGRD-SASOLAPSR-66M	SAS Olap Server - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$115,954	N/A
SAS-LNWXGRD-SASOLAPSR-67	SAS Olap Server - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	\$418,013	1YR.
SAS-LNWXGRD-SASOLAPSR-67M	SAS Olap Server - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$116,891	N/A
SAS-LNWXGRD-SASOLAPSR-68	SAS Olap Server - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	\$421,512	1YR.
SAS-LNWXGRD-SASOLAPSR-68M	SAS Olap Server - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$117,827	N/A
SAS-LNWXGRD-SASOLAPSR-69	SAS Olap Server - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	\$425,011	1YR.
SAS-LNWXGRD-SASOLAPSR-69M	SAS Olap Server - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$118,779	N/A
SAS-LNWXGRD-SASOLAPSR-70	SAS Olap Server - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	\$428,511	1YR.
SAS-LNWXGRD-SASOLAPSR-70M	SAS Olap Server - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$119,715	N/A

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SAS-LNWXGRD-SASOLAPSR-71	SAS Olap Server - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$432,018</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-71M	SAS Olap Server - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$120,652</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-72	SAS Olap Server - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$435,509</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-72M	SAS Olap Server - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$121,604</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-73	SAS Olap Server - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$439,016</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-73M	SAS Olap Server - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$122,540</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-74	SAS Olap Server - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$442,515</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-74M	SAS Olap Server - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$123,476</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-75	SAS Olap Server - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$446,014</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-75M	SAS Olap Server - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$124,413</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-76	SAS Olap Server - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$449,513</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-76M	SAS Olap Server - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$125,365</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-77	SAS Olap Server - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$453,020</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-77M	SAS Olap Server - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$126,301</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-78	SAS Olap Server - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$456,511</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-78M	SAS Olap Server - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$127,237</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-79	SAS Olap Server - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$460,019</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-79M	SAS Olap Server - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$128,189</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-80	SAS Olap Server - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$463,510</b>	<b>1YR.</b>

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SAS-LNWXGRD-SASOLAPSR-80M	SAS Olap Server - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$129,126</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-81	SAS Olap Server - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$467,009</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-81M	SAS Olap Server - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$130,062</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-82	SAS Olap Server - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$470,516</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-82M	SAS Olap Server - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$131,006</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-83	SAS Olap Server - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$474,007</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-83M	SAS Olap Server - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$131,950</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-84	SAS Olap Server - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$477,514</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-84M	SAS Olap Server - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$132,887</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-85	SAS Olap Server - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$481,013</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-85M	SAS Olap Server - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$133,831</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-86	SAS Olap Server - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$484,512</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-86M	SAS Olap Server - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$134,775</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-87	SAS Olap Server - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$488,011</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-87M	SAS Olap Server - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$135,711</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-88	SAS Olap Server - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$491,519</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-88M	SAS Olap Server - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$136,656</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-89	SAS Olap Server - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$495,010</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-89M	SAS Olap Server - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$137,592</b>	<b>N/A</b>

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SAS-LNWXGRD-SASOLAPSR-90	SAS Olap Server - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$498,517</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-90M	SAS Olap Server - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$138,536</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-91	SAS Olap Server - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$502,016</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-91M	SAS Olap Server - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$139,480</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-92	SAS Olap Server - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$505,515</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-92M	SAS Olap Server - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$140,417</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-93	SAS Olap Server - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$509,014</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-93M	SAS Olap Server - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$141,353</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-94	SAS Olap Server - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$512,521</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-94M	SAS Olap Server - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$142,305</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-95	SAS Olap Server - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$516,012</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-95M	SAS Olap Server - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$143,241</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-96	SAS Olap Server - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$519,519</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-96M	SAS Olap Server - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$144,177</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-97	SAS Olap Server - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$523,011</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-97M	SAS Olap Server - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$145,130</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-98	SAS Olap Server - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$526,518</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-98M	SAS Olap Server - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$146,066</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-99	SAS Olap Server - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$528,263</b>	<b>1YR.</b>

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SAS-LNWXGRD-SASOLAPSR-99M	SAS Olap Server - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$146,534</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-100	SAS Olap Server - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$530,017</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-100M	SAS Olap Server - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$147,002</b>	<b>N/A</b>
SAS-LNWXGRD-SASOLAPSR-Addl	SAS Olap Server - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$1,745</b>	<b>1YR.</b>
SAS-LNWXGRD-SASOLAPSR-AddIM	SAS Olap Server - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$468</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-1	SAS Text Miner Server - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$103,854</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-1M	SAS Text Miner Server - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$26,675</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-2	SAS Text Miner Server - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$116,089</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-2M	SAS Text Miner Server - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$29,833</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-3	SAS Text Miner Server - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$128,324</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-3M	SAS Text Miner Server - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$32,999</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-4	SAS Text Miner Server - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$140,559</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-4M	SAS Text Miner Server - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$36,157</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-5	SAS Text Miner Server - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$152,802</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-5M	SAS Text Miner Server - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$39,315</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-6	SAS Text Miner Server - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$155,865</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-6M	SAS Text Miner Server - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$40,140</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-7	SAS Text Miner Server - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$158,928</b>	<b>1YR.</b>

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SAS-LNWXGRD-TEXTMINER-7M	SAS Text Miner Server - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$40,965</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-8	SAS Text Miner Server - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$161,982</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-8M	SAS Text Miner Server - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$41,791</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-9	SAS Text Miner Server - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$165,053</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-9M	SAS Text Miner Server - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$42,616</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-10	SAS Text Miner Server - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$168,108</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-10M	SAS Text Miner Server - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$43,441</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-11	SAS Text Miner Server - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$171,179</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-11M	SAS Text Miner Server - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$44,266</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-12	SAS Text Miner Server - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$174,241</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-12M	SAS Text Miner Server - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$45,091</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-13	SAS Text Miner Server - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$177,304</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-13M	SAS Text Miner Server - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$45,917</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-14	SAS Text Miner Server - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$180,367</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-14M	SAS Text Miner Server - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$46,750</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-15	SAS Text Miner Server - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$183,422</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-15M	SAS Text Miner Server - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$47,575</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-16	SAS Text Miner Server - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$186,492</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-16M	SAS Text Miner Server - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$48,400</b>	<b>N/A</b>

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SAS-LNWXGRD-TEXTMINER-17	SAS Text Miner Server - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$189,547</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-17M	SAS Text Miner Server - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$49,225</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-18	SAS Text Miner Server - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$192,618</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-18M	SAS Text Miner Server - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$50,050</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-19	SAS Text Miner Server - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$195,680</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-19M	SAS Text Miner Server - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$50,876</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-20	SAS Text Miner Server - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$198,743</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-20M	SAS Text Miner Server - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$51,701</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-21	SAS Text Miner Server - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$201,806</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-21M	SAS Text Miner Server - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$52,526</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-22	SAS Text Miner Server - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$204,861</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-22M	SAS Text Miner Server - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$53,351</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-23	SAS Text Miner Server - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$207,931</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-23M	SAS Text Miner Server - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$54,176</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-24	SAS Text Miner Server - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$210,986</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-24M	SAS Text Miner Server - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$55,002</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-25	SAS Text Miner Server - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$213,747</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-25M	SAS Text Miner Server - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$55,747</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-26	SAS Text Miner Server - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$216,508</b>	<b>1YR.</b>

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SAS-LNWXGRD-TEXTMINER-26M	SAS Text Miner Server - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$56,493</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-27	SAS Text Miner Server - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$219,262</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-27M	SAS Text Miner Server - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$57,231</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-28	SAS Text Miner Server - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$222,023</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-28M	SAS Text Miner Server - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$57,969</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-29	SAS Text Miner Server - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$224,776</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-29M	SAS Text Miner Server - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$58,715</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-30	SAS Text Miner Server - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$227,529</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-30M	SAS Text Miner Server - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$59,461</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-31	SAS Text Miner Server - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$230,291</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-31M	SAS Text Miner Server - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$60,207</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-32	SAS Text Miner Server - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$233,052</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-32M	SAS Text Miner Server - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$60,952</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-33	SAS Text Miner Server - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$235,805</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-33M	SAS Text Miner Server - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$61,682</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-34	SAS Text Miner Server - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$238,566</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-34M	SAS Text Miner Server - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$62,428</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-35	SAS Text Miner Server - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$241,320</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-35M	SAS Text Miner Server - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$63,174</b>	<b>N/A</b>



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SAS-LNWXGRD-TEXTMINER-36	SAS Text Miner Server - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$244,073</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-36M	SAS Text Miner Server - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$63,920</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-37	SAS Text Miner Server - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$246,834</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-37M	SAS Text Miner Server - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$64,666</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-38	SAS Text Miner Server - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$249,595</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-38M	SAS Text Miner Server - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$65,404</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-39	SAS Text Miner Server - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$252,349</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-39M	SAS Text Miner Server - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$66,142</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-40	SAS Text Miner Server - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$255,102</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-40M	SAS Text Miner Server - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$66,887</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-41	SAS Text Miner Server - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$257,863</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-41M	SAS Text Miner Server - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$67,633</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-42	SAS Text Miner Server - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$260,616</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-42M	SAS Text Miner Server - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$68,379</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-43	SAS Text Miner Server - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$263,378</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-43M	SAS Text Miner Server - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$69,117</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-44	SAS Text Miner Server - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$266,139</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-44M	SAS Text Miner Server - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$69,863</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-45	SAS Text Miner Server - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$268,884</b>	<b>1YR.</b>

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SAS-LNWXGRD-TEXTMINER-45M	SAS Text Miner Server - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$70,601</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-46	SAS Text Miner Server - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$271,645</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-46M	SAS Text Miner Server - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$71,347</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-47	SAS Text Miner Server - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$274,407</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-47M	SAS Text Miner Server - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$72,092</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-48	SAS Text Miner Server - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$277,168</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-48M	SAS Text Miner Server - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$72,830</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-49	SAS Text Miner Server - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$279,366</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-49M	SAS Text Miner Server - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$73,425</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-50	SAS Text Miner Server - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$281,571</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-50M	SAS Text Miner Server - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$74,021</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-51	SAS Text Miner Server - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$283,777</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-51M	SAS Text Miner Server - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$74,616</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-52	SAS Text Miner Server - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$285,983</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-52M	SAS Text Miner Server - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$75,211</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-53	SAS Text Miner Server - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$288,181</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-53M	SAS Text Miner Server - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$75,806</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-54	SAS Text Miner Server - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$290,395</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-54M	SAS Text Miner Server - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$76,401</b>	<b>N/A</b>

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SAS-LNWXGRD-TEXTMINER-55	SAS Text Miner Server - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$292,592</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-55M	SAS Text Miner Server - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$76,996</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-56	SAS Text Miner Server - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$294,798</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-56M	SAS Text Miner Server - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$77,591</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-57	SAS Text Miner Server - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$297,004</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-57M	SAS Text Miner Server - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$78,178</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-58	SAS Text Miner Server - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$299,202</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-58M	SAS Text Miner Server - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$78,781</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-59	SAS Text Miner Server - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$301,408</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-59M	SAS Text Miner Server - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,368</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-60	SAS Text Miner Server - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$303,613</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-60M	SAS Text Miner Server - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,971</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-61	SAS Text Miner Server - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$305,819</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-61M	SAS Text Miner Server - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$80,559</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-62	SAS Text Miner Server - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$308,017</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-62M	SAS Text Miner Server - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$81,162</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-63	SAS Text Miner Server - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$310,231</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-63M	SAS Text Miner Server - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$81,749</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-64	SAS Text Miner Server - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$312,429</b>	<b>1YR.</b>

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SAS-LNWXGRD-TEXTMINER-64M	SAS Text Miner Server - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$82,352</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-65	SAS Text Miner Server - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$314,635</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-65M	SAS Text Miner Server - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$82,939</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-66	SAS Text Miner Server - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$316,840</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-66M	SAS Text Miner Server - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$83,526</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-67	SAS Text Miner Server - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$319,038</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-67M	SAS Text Miner Server - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$84,129</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-68	SAS Text Miner Server - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$321,244</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-68M	SAS Text Miner Server - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$84,716</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-69	SAS Text Miner Server - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$323,450</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-69M	SAS Text Miner Server - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$85,319</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-70	SAS Text Miner Server - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$325,656</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-70M	SAS Text Miner Server - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$85,906</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-71	SAS Text Miner Server - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$327,853</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-71M	SAS Text Miner Server - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$86,509</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-72	SAS Text Miner Server - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$330,067</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-72M	SAS Text Miner Server - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$87,097</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-73	SAS Text Miner Server - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$332,265</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-73M	SAS Text Miner Server - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$87,692</b>	<b>N/A</b>

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SAS-LNWXGRD-TEXTMINER-74	SAS Text Miner Server - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$334,471</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-74M	SAS Text Miner Server - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$88,287</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-75	SAS Text Miner Server - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$336,677</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-75M	SAS Text Miner Server - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$88,882</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-76	SAS Text Miner Server - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$338,874</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-76M	SAS Text Miner Server - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$89,477</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-77	SAS Text Miner Server - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$341,080</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-77M	SAS Text Miner Server - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$90,072</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-78	SAS Text Miner Server - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$343,286</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-78M	SAS Text Miner Server - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$90,667</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-79	SAS Text Miner Server - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$345,492</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-79M	SAS Text Miner Server - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$91,262</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-80	SAS Text Miner Server - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$347,690</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-80M	SAS Text Miner Server - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$91,857</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-81	SAS Text Miner Server - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$349,903</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-81M	SAS Text Miner Server - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$92,444</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-82	SAS Text Miner Server - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$352,101</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-82M	SAS Text Miner Server - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$93,040</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-83	SAS Text Miner Server - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$354,307</b>	<b>1YR.</b>

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SAS-LNWXGRD-TEXTMINER-83M	SAS Text Miner Server - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$93,635</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-84	SAS Text Miner Server - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$356,513</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-84M	SAS Text Miner Server - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$94,230</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-85	SAS Text Miner Server - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$358,711</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-85M	SAS Text Miner Server - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$94,825</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-86	SAS Text Miner Server - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$360,917</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-86M	SAS Text Miner Server - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$95,420</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-87	SAS Text Miner Server - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$363,122</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-87M	SAS Text Miner Server - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$96,015</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-88	SAS Text Miner Server - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$365,328</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-88M	SAS Text Miner Server - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$96,610</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-89	SAS Text Miner Server - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$367,526</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-89M	SAS Text Miner Server - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$97,205</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-90	SAS Text Miner Server - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$369,740</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-90M	SAS Text Miner Server - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$97,800</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-91	SAS Text Miner Server - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$371,938</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-91M	SAS Text Miner Server - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$98,387</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-92	SAS Text Miner Server - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$374,143</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-92M	SAS Text Miner Server - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$98,990</b>	<b>N/A</b>

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SAS-LNWXGRD-TEXTMINER-93	SAS Text Miner Server - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$376,349</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-93M	SAS Text Miner Server - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$99,578</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-94	SAS Text Miner Server - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$378,547</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-94M	SAS Text Miner Server - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$100,181</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-95	SAS Text Miner Server - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$380,753</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-95M	SAS Text Miner Server - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$100,768</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-96	SAS Text Miner Server - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$382,959</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-96M	SAS Text Miner Server - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$101,371</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-97	SAS Text Miner Server - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$385,164</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-97M	SAS Text Miner Server - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$101,958</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-98	SAS Text Miner Server - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$387,370</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-98M	SAS Text Miner Server - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$102,545</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-99	SAS Text Miner Server - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$388,473</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-99M	SAS Text Miner Server - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$102,847</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-100	SAS Text Miner Server - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$389,584</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-100M	SAS Text Miner Server - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$103,148</b>	<b>N/A</b>
SAS-LNWXGRD-TEXTMINER-AddI	SAS Text Miner Server - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$1,110</b>	<b>1YR.</b>
SAS-LNWXGRD-TEXTMINER-AddIM	SAS Text Miner Server - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$301</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-1	SAS SPDS - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$53,407</b>	<b>1YR.</b>

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SAS-LNWXGRD-SPDS-1M	SAS SPDS - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$13,853</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-2	SAS SPDS - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$64,055</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-2M	SAS SPDS - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$16,614</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-3	SAS SPDS - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$74,711</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-3M	SAS SPDS - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$19,376</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-4	SAS SPDS - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$85,359</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-4M	SAS SPDS - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$22,145</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-5	SAS SPDS - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$96,007</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-5M	SAS SPDS - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$24,906</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-6	SAS SPDS - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$98,641</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-6M	SAS SPDS - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$25,612</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-7	SAS SPDS - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$101,268</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-7M	SAS SPDS - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$26,326</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-8	SAS SPDS - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$103,910</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-8M	SAS SPDS - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$27,040</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-9	SAS SPDS - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$106,536</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-9M	SAS SPDS - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$27,746</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-10	SAS SPDS - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$109,178</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-10M	SAS SPDS - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$28,453</b>	<b>N/A</b>



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SAS-LNWXGRD-SPDS-11	SAS SPDS - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$111,805</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-11M	SAS SPDS - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$29,167</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-12	SAS SPDS - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$114,439</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-12M	SAS SPDS - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$29,873</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-13	SAS SPDS - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$117,073</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-13M	SAS SPDS - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$30,587</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-14	SAS SPDS - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$119,707</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-14M	SAS SPDS - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$31,293</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-15	SAS SPDS - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$122,334</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-15M	SAS SPDS - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$32,007</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-16	SAS SPDS - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$124,976</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-16M	SAS SPDS - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$32,713</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-17	SAS SPDS - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$127,602</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-17M	SAS SPDS - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$33,428</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-18	SAS SPDS - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$130,244</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-18M	SAS SPDS - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$34,134</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-19	SAS SPDS - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$132,871</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-19M	SAS SPDS - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$34,840</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-20	SAS SPDS - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$135,505</b>	<b>1YR.</b>

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SAS-LNWXGRD-SPDS-20M	SAS SPDS - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$35,554</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-21	SAS SPDS - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$138,139</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-21M	SAS SPDS - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$36,268</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-22	SAS SPDS - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$140,774</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-22M	SAS SPDS - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$36,974</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-23	SAS SPDS - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$143,400</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-23M	SAS SPDS - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$37,680</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-24	SAS SPDS - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$146,042</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-24M	SAS SPDS - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$38,395</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-25	SAS SPDS - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$148,414</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-25M	SAS SPDS - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$39,029</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-26	SAS SPDS - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$150,779</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-26M	SAS SPDS - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$39,664</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-27	SAS SPDS - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$153,143</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-27M	SAS SPDS - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$40,307</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-28	SAS SPDS - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$155,516</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-28M	SAS SPDS - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$40,934</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-29	SAS SPDS - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$157,888</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-29M	SAS SPDS - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$41,576</b>	<b>N/A</b>

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SAS-LNWXGRD-SPDS-30	SAS SPDS - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$160,253</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-30M	SAS SPDS - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$42,203</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-31	SAS SPDS - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$162,625</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-31M	SAS SPDS - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$42,846</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-32	SAS SPDS - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$164,998</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-32M	SAS SPDS - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$43,473</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-33	SAS SPDS - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$167,362</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-33M	SAS SPDS - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$44,115</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-34	SAS SPDS - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$169,727</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-34M	SAS SPDS - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$44,750</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-35	SAS SPDS - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$172,099</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-35M	SAS SPDS - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$45,385</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-36	SAS SPDS - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$174,471</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-36M	SAS SPDS - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$46,028</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-37	SAS SPDS - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$176,836</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-37M	SAS SPDS - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$46,654</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-38	SAS SPDS - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$179,208</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-38M	SAS SPDS - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$47,297</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-39	SAS SPDS - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$181,581</b>	<b>1YR.</b>

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SAS-LNWXGRD-SPDS-39M	SAS SPDS - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$47,924</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-40	SAS SPDS - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$183,953</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-40M	SAS SPDS - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$48,567</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-41	SAS SPDS - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$186,310</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-41M	SAS SPDS - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$49,201</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-42	SAS SPDS - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$188,682</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-42M	SAS SPDS - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$49,836</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-43	SAS SPDS - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$191,055</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-43M	SAS SPDS - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$50,471</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-44	SAS SPDS - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$193,427</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-44M	SAS SPDS - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$51,106</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-45	SAS SPDS - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$195,791</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-45M	SAS SPDS - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$51,740</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-46	SAS SPDS - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$198,164</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-46M	SAS SPDS - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$52,375</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-47	SAS SPDS - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$200,536</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-47M	SAS SPDS - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$53,010</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-48	SAS SPDS - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$202,901</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-48M	SAS SPDS - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$53,653</b>	<b>N/A</b>

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SAS-LNWXGRD-SPDS-49	SAS SPDS - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$204,797</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-49M	SAS SPDS - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$54,160</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-50	SAS SPDS - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$206,701</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-50M	SAS SPDS - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$54,668</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-51	SAS SPDS - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$208,590</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-51M	SAS SPDS - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$55,184</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-52	SAS SPDS - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$210,494</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-52M	SAS SPDS - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$55,700</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-53	SAS SPDS - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$212,398</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-53M	SAS SPDS - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$56,208</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-54	SAS SPDS - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$214,295</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-54M	SAS SPDS - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$56,715</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-55	SAS SPDS - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$216,191</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-55M	SAS SPDS - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$57,231</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-56	SAS SPDS - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$218,087</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-56M	SAS SPDS - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$57,747</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-57	SAS SPDS - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$219,992</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-57M	SAS SPDS - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$58,255</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-58	SAS SPDS - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$221,888</b>	<b>1YR.</b>

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SAS-LNWXGRD-SPDS-58M	SAS SPDS - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$58,762</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-59	SAS SPDS - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$223,784</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-59M	SAS SPDS - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$59,286</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-60	SAS SPDS - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$225,689</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-60M	SAS SPDS - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$59,794</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-61	SAS SPDS - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$227,577</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-61M	SAS SPDS - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$60,302</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-62	SAS SPDS - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$229,481</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-62M	SAS SPDS - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$60,810</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-63	SAS SPDS - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$231,386</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-63M	SAS SPDS - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$61,333</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-64	SAS SPDS - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$233,274</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-64M	SAS SPDS - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$61,841</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-65	SAS SPDS - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$235,178</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-65M	SAS SPDS - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$62,349</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-66	SAS SPDS - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$237,075</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-66M	SAS SPDS - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$62,857</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-67	SAS SPDS - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$238,979</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-67M	SAS SPDS - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$63,380</b>	<b>N/A</b>

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SAS-LNWXGRD-SPDS-68	SAS SPDS - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$240,875</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-68M	SAS SPDS - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$63,888</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-69	SAS SPDS - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$242,772</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-69M	SAS SPDS - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$64,396</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-70	SAS SPDS - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$244,676</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-70M	SAS SPDS - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$64,904</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-71	SAS SPDS - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$246,564</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-71M	SAS SPDS - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$65,427</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-72	SAS SPDS - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$248,469</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-72M	SAS SPDS - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$65,935</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-73	SAS SPDS - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$250,373</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-73M	SAS SPDS - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$66,443</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-74	SAS SPDS - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$252,261</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-74M	SAS SPDS - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$66,951</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-75	SAS SPDS - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$254,166</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-75M	SAS SPDS - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$67,467</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-76	SAS SPDS - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$256,062</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-76M	SAS SPDS - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$67,982</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-77	SAS SPDS - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$257,958</b>	<b>1YR.</b>

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SAS-LNWXGRD-SPDS-77M	SAS SPDS - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$68,490</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-78	SAS SPDS - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$259,863</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-78M	SAS SPDS - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$69,006</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-79	SAS SPDS - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$261,759</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-79M	SAS SPDS - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$69,514</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-80	SAS SPDS - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$263,663</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-80M	SAS SPDS - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$70,029</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-81	SAS SPDS - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$265,552</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-81M	SAS SPDS - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$70,537</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-82	SAS SPDS - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$267,456</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-82M	SAS SPDS - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$71,053</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-83	SAS SPDS - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$269,360</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-83M	SAS SPDS - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$71,561</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-84	SAS SPDS - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$271,249</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-84M	SAS SPDS - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$72,077</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-85	SAS SPDS - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$273,153</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-85M	SAS SPDS - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$72,584</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-86	SAS SPDS - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$275,049</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-86M	SAS SPDS - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$73,100</b>	<b>N/A</b>



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SAS-LNWXGRD-SPDS-87	SAS SPDS - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$276,946</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-87M	SAS SPDS - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$73,608</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-88	SAS SPDS - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$278,850</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-88M	SAS SPDS - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$74,124</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-89	SAS SPDS - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$280,746</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-89M	SAS SPDS - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$74,631</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-90	SAS SPDS - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$282,643</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-90M	SAS SPDS - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$75,147</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-91	SAS SPDS - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$284,539</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-91M	SAS SPDS - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$75,655</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-92	SAS SPDS - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$286,443</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-92M	SAS SPDS - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$76,171</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-93	SAS SPDS - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$288,347</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-93M	SAS SPDS - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$76,687</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-94	SAS SPDS - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$290,236</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-94M	SAS SPDS - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$77,194</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-95	SAS SPDS - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$292,140</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-95M	SAS SPDS - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$77,702</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-96	SAS SPDS - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$294,037</b>	<b>1YR.</b>

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SAS-LNWXGRD-SPDS-96M	SAS SPDS - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$78,218</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-97	SAS SPDS - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$295,933</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-97M	SAS SPDS - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$78,734</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-98	SAS SPDS - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$297,837</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-98M	SAS SPDS - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,241</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-99	SAS SPDS - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$298,781</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-99M	SAS SPDS - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,495</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-100	SAS SPDS - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$299,734</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-100M	SAS SPDS - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,749</b>	<b>N/A</b>
SAS-LNWXGRD-SPDS-AddI	SAS SPDS - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$944</b>	<b>1YR.</b>
SAS-LNWXGRD-SPDS-AddIM	SAS SPDS - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$261</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-1	Credit Scoring Add-on for SAS Enterprise Miner - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$65,959</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-1M	Credit Scoring Add-on for SAS Enterprise Miner - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$17,908</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-2	Credit Scoring Add-on for SAS Enterprise Miner - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$77,329</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-2M	Credit Scoring Add-on for SAS Enterprise Miner - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$21,089</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-3	Credit Scoring Add-on for SAS Enterprise Miner - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$88,699</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-3M	Credit Scoring Add-on for SAS Enterprise Miner - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$24,271</b>	<b>N/A</b>

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SAS-LNWXGRD-CREDSCNOD-4	Credit Scoring Add-on for SAS Enterprise Miner - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$100,070</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-4M	Credit Scoring Add-on for SAS Enterprise Miner - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$27,453</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-5	Credit Scoring Add-on for SAS Enterprise Miner - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$111,440</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-5M	Credit Scoring Add-on for SAS Enterprise Miner - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$30,627</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-6	Credit Scoring Add-on for SAS Enterprise Miner - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$114,368</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-6M	Credit Scoring Add-on for SAS Enterprise Miner - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$31,420</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-7	Credit Scoring Add-on for SAS Enterprise Miner - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$117,287</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-7M	Credit Scoring Add-on for SAS Enterprise Miner - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$32,214</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-8	Credit Scoring Add-on for SAS Enterprise Miner - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$120,207</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-8M	Credit Scoring Add-on for SAS Enterprise Miner - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$33,007</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-9	Credit Scoring Add-on for SAS Enterprise Miner - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$123,127</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-9M	Credit Scoring Add-on for SAS Enterprise Miner - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$33,801</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-10	Credit Scoring Add-on for SAS Enterprise Miner - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$126,055</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-10M	Credit Scoring Add-on for SAS Enterprise Miner - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$34,586</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-11	Credit Scoring Add-on for SAS Enterprise Miner - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$128,975</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-11M	Credit Scoring Add-on for SAS Enterprise Miner - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$35,379</b>	<b>N/A</b>

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SAS-LNWXGRD-CREDSCNOD-12	Credit Scoring Add-on for SAS Enterprise Miner - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$131,903</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-12M	Credit Scoring Add-on for SAS Enterprise Miner - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$36,173</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-13	Credit Scoring Add-on for SAS Enterprise Miner - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$134,823</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-13M	Credit Scoring Add-on for SAS Enterprise Miner - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$36,966</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-14	Credit Scoring Add-on for SAS Enterprise Miner - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$137,743</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-14M	Credit Scoring Add-on for SAS Enterprise Miner - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$37,752</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-15	Credit Scoring Add-on for SAS Enterprise Miner - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$140,670</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-15M	Credit Scoring Add-on for SAS Enterprise Miner - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$38,545</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-16	Credit Scoring Add-on for SAS Enterprise Miner - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$143,590</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-16M	Credit Scoring Add-on for SAS Enterprise Miner - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$39,339</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-17	Credit Scoring Add-on for SAS Enterprise Miner - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$146,510</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-17M	Credit Scoring Add-on for SAS Enterprise Miner - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$40,132</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-18	Credit Scoring Add-on for SAS Enterprise Miner - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$149,430</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-18M	Credit Scoring Add-on for SAS Enterprise Miner - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$40,926</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-19	Credit Scoring Add-on for SAS Enterprise Miner - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$152,358</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-19M	Credit Scoring Add-on for SAS Enterprise Miner - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$41,719</b>	<b>N/A</b>

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SAS-LNWXGRD-CREDSCNOD-20	Credit Scoring Add-on for SAS Enterprise Miner - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$155,278</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-20M	Credit Scoring Add-on for SAS Enterprise Miner - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$42,513</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-21	Credit Scoring Add-on for SAS Enterprise Miner - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$158,198</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-21M	Credit Scoring Add-on for SAS Enterprise Miner - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$43,306</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-22	Credit Scoring Add-on for SAS Enterprise Miner - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$161,118</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-22M	Credit Scoring Add-on for SAS Enterprise Miner - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$44,100</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-23	Credit Scoring Add-on for SAS Enterprise Miner - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$164,038</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-23M	Credit Scoring Add-on for SAS Enterprise Miner - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$44,893</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-24	Credit Scoring Add-on for SAS Enterprise Miner - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$166,973</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-24M	Credit Scoring Add-on for SAS Enterprise Miner - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$45,686</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-25	Credit Scoring Add-on for SAS Enterprise Miner - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$169,600</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-25M	Credit Scoring Add-on for SAS Enterprise Miner - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$46,393</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-26	Credit Scoring Add-on for SAS Enterprise Miner - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$172,234</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-26M	Credit Scoring Add-on for SAS Enterprise Miner - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$47,099</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-27	Credit Scoring Add-on for SAS Enterprise Miner - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$174,868</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-27M	Credit Scoring Add-on for SAS Enterprise Miner - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$47,813</b>	<b>N/A</b>

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SAS-LNWXGRD-CREDSCNOD-28	Credit Scoring Add-on for SAS Enterprise Miner - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$177,502</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-28M	Credit Scoring Add-on for SAS Enterprise Miner - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$48,527</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-29	Credit Scoring Add-on for SAS Enterprise Miner - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$180,129</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-29M	Credit Scoring Add-on for SAS Enterprise Miner - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$49,233</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-30	Credit Scoring Add-on for SAS Enterprise Miner - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$182,771</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-30M	Credit Scoring Add-on for SAS Enterprise Miner - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$49,939</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-31	Credit Scoring Add-on for SAS Enterprise Miner - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$185,397</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-31M	Credit Scoring Add-on for SAS Enterprise Miner - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$50,653</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-32	Credit Scoring Add-on for SAS Enterprise Miner - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$188,039</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-32M	Credit Scoring Add-on for SAS Enterprise Miner - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$51,360</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-33	Credit Scoring Add-on for SAS Enterprise Miner - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$190,666</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-33M	Credit Scoring Add-on for SAS Enterprise Miner - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$52,074</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-34	Credit Scoring Add-on for SAS Enterprise Miner - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$193,300</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-34M	Credit Scoring Add-on for SAS Enterprise Miner - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$52,780</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-35	Credit Scoring Add-on for SAS Enterprise Miner - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$195,934</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-35M	Credit Scoring Add-on for SAS Enterprise Miner - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$53,494</b>	<b>N/A</b>

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SAS-LNWXGRD-CREDSCNOD-36	Credit Scoring Add-on for SAS Enterprise Miner - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$198,569</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-36M	Credit Scoring Add-on for SAS Enterprise Miner - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$54,200</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-37	Credit Scoring Add-on for SAS Enterprise Miner - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$201,195</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-37M	Credit Scoring Add-on for SAS Enterprise Miner - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$54,914</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-38	Credit Scoring Add-on for SAS Enterprise Miner - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$203,837</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-38M	Credit Scoring Add-on for SAS Enterprise Miner - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$55,620</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-39	Credit Scoring Add-on for SAS Enterprise Miner - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$206,463</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-39M	Credit Scoring Add-on for SAS Enterprise Miner - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$56,327</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-40	Credit Scoring Add-on for SAS Enterprise Miner - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$209,106</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-40M	Credit Scoring Add-on for SAS Enterprise Miner - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$57,041</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-41	Credit Scoring Add-on for SAS Enterprise Miner - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$211,732</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-41M	Credit Scoring Add-on for SAS Enterprise Miner - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$57,755</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-42	Credit Scoring Add-on for SAS Enterprise Miner - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$214,366</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-42M	Credit Scoring Add-on for SAS Enterprise Miner - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$58,461</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-43	Credit Scoring Add-on for SAS Enterprise Miner - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$217,000</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-43M	Credit Scoring Add-on for SAS Enterprise Miner - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$59,167</b>	<b>N/A</b>

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SAS-LNWXGRD-CREDSCNOD-44	Credit Scoring Add-on for SAS Enterprise Miner - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$219,635</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-44M	Credit Scoring Add-on for SAS Enterprise Miner - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$59,881</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-45	Credit Scoring Add-on for SAS Enterprise Miner - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$222,269</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-45M	Credit Scoring Add-on for SAS Enterprise Miner - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$60,595</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-46	Credit Scoring Add-on for SAS Enterprise Miner - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$224,903</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-46M	Credit Scoring Add-on for SAS Enterprise Miner - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$61,309</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-47	Credit Scoring Add-on for SAS Enterprise Miner - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$227,529</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-47M	Credit Scoring Add-on for SAS Enterprise Miner - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$62,008</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-48	Credit Scoring Add-on for SAS Enterprise Miner - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$230,172</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-48M	Credit Scoring Add-on for SAS Enterprise Miner - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$62,722</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-49	Credit Scoring Add-on for SAS Enterprise Miner - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$232,274</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-49M	Credit Scoring Add-on for SAS Enterprise Miner - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$63,285</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-50	Credit Scoring Add-on for SAS Enterprise Miner - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$234,377</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-50M	Credit Scoring Add-on for SAS Enterprise Miner - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$63,864</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-51	Credit Scoring Add-on for SAS Enterprise Miner - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$236,480</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-51M	Credit Scoring Add-on for SAS Enterprise Miner - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$64,428</b>	<b>N/A</b>



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SAS-LNWXGRD-CREDSCNOD-52	Credit Scoring Add-on for SAS Enterprise Miner - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$238,590</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-52M	Credit Scoring Add-on for SAS Enterprise Miner - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$64,999</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-53	Credit Scoring Add-on for SAS Enterprise Miner - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$240,693</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-53M	Credit Scoring Add-on for SAS Enterprise Miner - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$65,570</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-54	Credit Scoring Add-on for SAS Enterprise Miner - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$242,795</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-54M	Credit Scoring Add-on for SAS Enterprise Miner - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$66,134</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-55	Credit Scoring Add-on for SAS Enterprise Miner - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$244,898</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-55M	Credit Scoring Add-on for SAS Enterprise Miner - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$66,713</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-56	Credit Scoring Add-on for SAS Enterprise Miner - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$247,001</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-56M	Credit Scoring Add-on for SAS Enterprise Miner - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$67,276</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-57	Credit Scoring Add-on for SAS Enterprise Miner - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$249,119</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-57M	Credit Scoring Add-on for SAS Enterprise Miner - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$67,847</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-58	Credit Scoring Add-on for SAS Enterprise Miner - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$251,222</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-58M	Credit Scoring Add-on for SAS Enterprise Miner - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$68,419</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-59	Credit Scoring Add-on for SAS Enterprise Miner - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$253,325</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-59M	Credit Scoring Add-on for SAS Enterprise Miner - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$68,982</b>	<b>N/A</b>

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SAS-LNWXGRD-CREDSCNOD-60	Credit Scoring Add-on for SAS Enterprise Miner - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$255,427</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-60M	Credit Scoring Add-on for SAS Enterprise Miner - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$69,561</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-61	Credit Scoring Add-on for SAS Enterprise Miner - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$257,530</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-61M	Credit Scoring Add-on for SAS Enterprise Miner - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$70,125</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-62	Credit Scoring Add-on for SAS Enterprise Miner - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$259,640</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-62M	Credit Scoring Add-on for SAS Enterprise Miner - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$70,696</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-63	Credit Scoring Add-on for SAS Enterprise Miner - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$261,743</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-63M	Credit Scoring Add-on for SAS Enterprise Miner - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$71,267</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-64	Credit Scoring Add-on for SAS Enterprise Miner - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$263,846</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-64M	Credit Scoring Add-on for SAS Enterprise Miner - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$71,839</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-65	Credit Scoring Add-on for SAS Enterprise Miner - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$265,948</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-65M	Credit Scoring Add-on for SAS Enterprise Miner - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$72,402</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-66	Credit Scoring Add-on for SAS Enterprise Miner - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$268,051</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-66M	Credit Scoring Add-on for SAS Enterprise Miner - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$72,973</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-67	Credit Scoring Add-on for SAS Enterprise Miner - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$270,170</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-67M	Credit Scoring Add-on for SAS Enterprise Miner - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$73,544</b>	<b>N/A</b>

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SAS-LNWXGRD-CREDSCNOD-68	Credit Scoring Add-on for SAS Enterprise Miner - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$272,272</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-68M	Credit Scoring Add-on for SAS Enterprise Miner - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$74,116</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-69	Credit Scoring Add-on for SAS Enterprise Miner - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$274,375</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-69M	Credit Scoring Add-on for SAS Enterprise Miner - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$74,687</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-70	Credit Scoring Add-on for SAS Enterprise Miner - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$276,477</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-70M	Credit Scoring Add-on for SAS Enterprise Miner - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$75,250</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-71	Credit Scoring Add-on for SAS Enterprise Miner - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$278,580</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-71M	Credit Scoring Add-on for SAS Enterprise Miner - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$75,822</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-72	Credit Scoring Add-on for SAS Enterprise Miner - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$280,691</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-72M	Credit Scoring Add-on for SAS Enterprise Miner - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$76,393</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-73	Credit Scoring Add-on for SAS Enterprise Miner - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$282,793</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-73M	Credit Scoring Add-on for SAS Enterprise Miner - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$76,956</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-74	Credit Scoring Add-on for SAS Enterprise Miner - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$284,896</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-74M	Credit Scoring Add-on for SAS Enterprise Miner - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$77,536</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-75	Credit Scoring Add-on for SAS Enterprise Miner - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$286,999</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-75M	Credit Scoring Add-on for SAS Enterprise Miner - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$78,099</b>	<b>N/A</b>

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SAS-LNWXGRD-CREDSCNOD-76	Credit Scoring Add-on for SAS Enterprise Miner - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$289,101</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-76M	Credit Scoring Add-on for SAS Enterprise Miner - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$78,670</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-77	Credit Scoring Add-on for SAS Enterprise Miner - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$291,220</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-77M	Credit Scoring Add-on for SAS Enterprise Miner - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,241</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-78	Credit Scoring Add-on for SAS Enterprise Miner - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$293,322</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-78M	Credit Scoring Add-on for SAS Enterprise Miner - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,805</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-79	Credit Scoring Add-on for SAS Enterprise Miner - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$295,425</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-79M	Credit Scoring Add-on for SAS Enterprise Miner - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$80,384</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-80	Credit Scoring Add-on for SAS Enterprise Miner - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$297,528</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-80M	Credit Scoring Add-on for SAS Enterprise Miner - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$80,947</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-81	Credit Scoring Add-on for SAS Enterprise Miner - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$299,630</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-81M	Credit Scoring Add-on for SAS Enterprise Miner - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$81,519</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-82	Credit Scoring Add-on for SAS Enterprise Miner - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$301,741</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-82M	Credit Scoring Add-on for SAS Enterprise Miner - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$82,090</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-83	Credit Scoring Add-on for SAS Enterprise Miner - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$303,844</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-83M	Credit Scoring Add-on for SAS Enterprise Miner - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$82,653</b>	<b>N/A</b>

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SAS-LNWXGRD-CREDSCNOD-84	Credit Scoring Add-on for SAS Enterprise Miner - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$305,946</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-84M	Credit Scoring Add-on for SAS Enterprise Miner - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$83,232</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-85	Credit Scoring Add-on for SAS Enterprise Miner - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$308,049</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-85M	Credit Scoring Add-on for SAS Enterprise Miner - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$83,796</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-86	Credit Scoring Add-on for SAS Enterprise Miner - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$310,152</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-86M	Credit Scoring Add-on for SAS Enterprise Miner - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$84,359</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-87	Credit Scoring Add-on for SAS Enterprise Miner - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$312,270</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-87M	Credit Scoring Add-on for SAS Enterprise Miner - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$84,938</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-88	Credit Scoring Add-on for SAS Enterprise Miner - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$314,373</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-88M	Credit Scoring Add-on for SAS Enterprise Miner - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$85,502</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-89	Credit Scoring Add-on for SAS Enterprise Miner - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$316,475</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-89M	Credit Scoring Add-on for SAS Enterprise Miner - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$86,081</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-90	Credit Scoring Add-on for SAS Enterprise Miner - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$318,578</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-90M	Credit Scoring Add-on for SAS Enterprise Miner - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$86,644</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-91	Credit Scoring Add-on for SAS Enterprise Miner - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$320,681</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-91M	Credit Scoring Add-on for SAS Enterprise Miner - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$87,216</b>	<b>N/A</b>

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SAS-LNWXGRD-CREDSCNOD-92	Credit Scoring Add-on for SAS Enterprise Miner - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$322,791</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-92M	Credit Scoring Add-on for SAS Enterprise Miner - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$87,787</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-93	Credit Scoring Add-on for SAS Enterprise Miner - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$324,894</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-93M	Credit Scoring Add-on for SAS Enterprise Miner - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$88,350</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-94	Credit Scoring Add-on for SAS Enterprise Miner - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$326,996</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-94M	Credit Scoring Add-on for SAS Enterprise Miner - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$88,922</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-95	Credit Scoring Add-on for SAS Enterprise Miner - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$329,099</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-95M	Credit Scoring Add-on for SAS Enterprise Miner - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$89,493</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-96	Credit Scoring Add-on for SAS Enterprise Miner - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$331,202</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-96M	Credit Scoring Add-on for SAS Enterprise Miner - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$90,064</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-97	Credit Scoring Add-on for SAS Enterprise Miner - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$333,320</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-97M	Credit Scoring Add-on for SAS Enterprise Miner - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$90,635</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-98	Credit Scoring Add-on for SAS Enterprise Miner - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$335,423</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-98M	Credit Scoring Add-on for SAS Enterprise Miner - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$91,199</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-99	Credit Scoring Add-on for SAS Enterprise Miner - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$336,478</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-99M	Credit Scoring Add-on for SAS Enterprise Miner - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$91,492</b>	<b>N/A</b>

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SAS-LNWXGRD-CREDSCNOD-100	Credit Scoring Add-on for SAS Enterprise Miner - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$337,534</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-100M	Credit Scoring Add-on for SAS Enterprise Miner - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$91,778</b>	<b>N/A</b>
SAS-LNWXGRD-CREDSCNOD-Addl	Credit Scoring Add-on for SAS Enterprise Miner - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$1,063</b>	<b>1YR.</b>
SAS-LNWXGRD-CREDSCNOD-AddIM	Credit Scoring Add-on for SAS Enterprise Miner - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$293</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-1	SAS Forecast Server - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$174,757</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-1M	SAS Forecast Server - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$44,179</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-2	SAS Forecast Server - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$193,395</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-2M	SAS Forecast Server - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$48,900</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-3	SAS Forecast Server - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$212,033</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-3M	SAS Forecast Server - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$53,605</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-4	SAS Forecast Server - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$230,664</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-4M	SAS Forecast Server - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$58,326</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-5	SAS Forecast Server - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$249,302</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-5M	SAS Forecast Server - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$63,047</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-6	SAS Forecast Server - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$252,150</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-6M	SAS Forecast Server - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$63,817</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-7	SAS Forecast Server - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$254,999</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-7M	SAS Forecast Server - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$64,578</b>	<b>N/A</b>

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SAS-LNWXGRD-FORECAST-8	SAS Forecast Server - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$257,847</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-8M	SAS Forecast Server - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$65,340</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-9	SAS Forecast Server - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$260,696</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-9M	SAS Forecast Server - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$66,110</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-10	SAS Forecast Server - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$263,544</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-10M	SAS Forecast Server - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$66,879</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-11	SAS Forecast Server - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$266,385</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-11M	SAS Forecast Server - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$67,649</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-12	SAS Forecast Server - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$269,233</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-12M	SAS Forecast Server - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$68,419</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-13	SAS Forecast Server - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$272,082</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-13M	SAS Forecast Server - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$69,188</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-14	SAS Forecast Server - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$274,930</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-14M	SAS Forecast Server - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$69,950</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-15	SAS Forecast Server - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$277,779</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-15M	SAS Forecast Server - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$70,720</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-16	SAS Forecast Server - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$280,635</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-16M	SAS Forecast Server - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$71,489</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-17	SAS Forecast Server - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$283,484</b>	<b>1YR.</b>



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SAS-LNWXGRD-FORECAST-17M	SAS Forecast Server - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$72,259</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-18	SAS Forecast Server - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$286,332</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-18M	SAS Forecast Server - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$73,021</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-19	SAS Forecast Server - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$289,181</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-19M	SAS Forecast Server - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$73,790</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-20	SAS Forecast Server - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$292,029</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-20M	SAS Forecast Server - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$74,560</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-21	SAS Forecast Server - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$294,870</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-21M	SAS Forecast Server - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$75,330</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-22	SAS Forecast Server - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$297,718</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-22M	SAS Forecast Server - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$76,091</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-23	SAS Forecast Server - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$300,567</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-23M	SAS Forecast Server - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$76,861</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-24	SAS Forecast Server - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$303,415</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-24M	SAS Forecast Server - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$77,631</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-25	SAS Forecast Server - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$305,978</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-25M	SAS Forecast Server - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$78,329</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-26	SAS Forecast Server - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$308,557</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-26M	SAS Forecast Server - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,011</b>	<b>N/A</b>

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SAS-LNWXGRD-FORECAST-27	SAS Forecast Server - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$311,120</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-27M	SAS Forecast Server - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,710</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-28	SAS Forecast Server - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$313,682</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-28M	SAS Forecast Server - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$80,408</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-29	SAS Forecast Server - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$316,253</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-29M	SAS Forecast Server - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$81,090</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-30	SAS Forecast Server - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$318,816</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-30M	SAS Forecast Server - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$81,788</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-31	SAS Forecast Server - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$321,387</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-31M	SAS Forecast Server - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$82,487</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-32	SAS Forecast Server - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$323,958</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-32M	SAS Forecast Server - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$83,185</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-33	SAS Forecast Server - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$326,520</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-33M	SAS Forecast Server - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$83,867</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-34	SAS Forecast Server - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$329,083</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-34M	SAS Forecast Server - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$84,565</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-35	SAS Forecast Server - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$331,662</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-35M	SAS Forecast Server - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$85,264</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-36	SAS Forecast Server - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$334,225</b>	<b>1YR.</b>

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SAS-LNWXGRD-FORECAST-36M	SAS Forecast Server - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$85,946</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-37	SAS Forecast Server - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$336,788</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-37M	SAS Forecast Server - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$86,644</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-38	SAS Forecast Server - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$339,358</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-38M	SAS Forecast Server - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$87,343</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-39	SAS Forecast Server - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$341,921</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-39M	SAS Forecast Server - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$88,033</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-40	SAS Forecast Server - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$344,492</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-40M	SAS Forecast Server - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$88,723</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-41	SAS Forecast Server - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$347,063</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-41M	SAS Forecast Server - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$89,421</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-42	SAS Forecast Server - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$349,626</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-42M	SAS Forecast Server - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$90,112</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-43	SAS Forecast Server - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$352,189</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-43M	SAS Forecast Server - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$90,802</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-44	SAS Forecast Server - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$354,767</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-44M	SAS Forecast Server - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$91,500</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-45	SAS Forecast Server - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$357,330</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-45M	SAS Forecast Server - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$92,191</b>	<b>N/A</b>

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SAS-LNWXGRD-FORECAST-46	SAS Forecast Server - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$359,893</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-46M	SAS Forecast Server - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$92,889</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-47	SAS Forecast Server - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$362,464</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-47M	SAS Forecast Server - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$93,579</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-48	SAS Forecast Server - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$365,027</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-48M	SAS Forecast Server - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$94,269</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-49	SAS Forecast Server - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$367,082</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-49M	SAS Forecast Server - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$94,825</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-50	SAS Forecast Server - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$369,137</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-50M	SAS Forecast Server - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$95,380</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-51	SAS Forecast Server - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$371,192</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-51M	SAS Forecast Server - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$95,928</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-52	SAS Forecast Server - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$373,247</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-52M	SAS Forecast Server - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$96,483</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-53	SAS Forecast Server - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$375,302</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-53M	SAS Forecast Server - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$97,039</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-54	SAS Forecast Server - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$377,365</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-54M	SAS Forecast Server - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$97,586</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-55	SAS Forecast Server - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$379,420</b>	<b>1YR.</b>

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SAS-LNWXGRD-FORECAST-55M	SAS Forecast Server - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$98,149</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-56	SAS Forecast Server - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$381,475</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-56M	SAS Forecast Server - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$98,697</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-57	SAS Forecast Server - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$383,530</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-57M	SAS Forecast Server - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$99,244</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-58	SAS Forecast Server - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$385,585</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-58M	SAS Forecast Server - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$99,808</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-59	SAS Forecast Server - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$387,640</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-59M	SAS Forecast Server - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$100,355</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-60	SAS Forecast Server - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$389,695</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-60M	SAS Forecast Server - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$100,903</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-61	SAS Forecast Server - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$391,750</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-61M	SAS Forecast Server - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$101,466</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-62	SAS Forecast Server - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$393,805</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-62M	SAS Forecast Server - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$102,013</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-63	SAS Forecast Server - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$395,860</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-63M	SAS Forecast Server - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$102,569</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-64	SAS Forecast Server - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$397,915</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-64M	SAS Forecast Server - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$103,124</b>	<b>N/A</b>

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SAS-LNWXGRD-FORECAST-65	SAS Forecast Server - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$399,970</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-65M	SAS Forecast Server - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$103,672</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-66	SAS Forecast Server - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$402,033</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-66M	SAS Forecast Server - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$104,235</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-67	SAS Forecast Server - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$404,088</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-67M	SAS Forecast Server - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$104,783</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-68	SAS Forecast Server - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$406,143</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-68M	SAS Forecast Server - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$105,330</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-69	SAS Forecast Server - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$408,198</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-69M	SAS Forecast Server - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$105,893</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-70	SAS Forecast Server - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$410,253</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-70M	SAS Forecast Server - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$106,441</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-71	SAS Forecast Server - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$412,308</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-71M	SAS Forecast Server - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$106,988</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-72	SAS Forecast Server - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$414,363</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-72M	SAS Forecast Server - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$107,552</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-73	SAS Forecast Server - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$416,418</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-73M	SAS Forecast Server - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$108,099</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-74	SAS Forecast Server - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$418,473</b>	<b>1YR.</b>

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SAS-LNWXGRD-FORECAST-74M	SAS Forecast Server - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$108,655</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-75	SAS Forecast Server - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$420,528</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-75M	SAS Forecast Server - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$109,210</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-76	SAS Forecast Server - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$422,584</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-76M	SAS Forecast Server - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$109,758</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-77	SAS Forecast Server - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$424,639</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-77M	SAS Forecast Server - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$110,313</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-78	SAS Forecast Server - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$426,694</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-78M	SAS Forecast Server - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$110,868</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-79	SAS Forecast Server - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$428,757</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-79M	SAS Forecast Server - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$111,416</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-80	SAS Forecast Server - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$430,812</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-80M	SAS Forecast Server - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$111,971</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-81	SAS Forecast Server - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$432,867</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-81M	SAS Forecast Server - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$112,527</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-82	SAS Forecast Server - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$434,922</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-82M	SAS Forecast Server - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$113,074</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-83	SAS Forecast Server - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$436,977</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-83M	SAS Forecast Server - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$113,630</b>	<b>N/A</b>

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SAS-LNWXGRD-FORECAST-84	SAS Forecast Server - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$439,032</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-84M	SAS Forecast Server - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$114,185</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-85	SAS Forecast Server - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$441,087</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-85M	SAS Forecast Server - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$114,740</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-86	SAS Forecast Server - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$443,142</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-86M	SAS Forecast Server - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$115,288</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-87	SAS Forecast Server - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$445,197</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-87M	SAS Forecast Server - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$115,843</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-88	SAS Forecast Server - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$447,252</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-88M	SAS Forecast Server - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$116,399</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-89	SAS Forecast Server - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$449,307</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-89M	SAS Forecast Server - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$116,946</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-90	SAS Forecast Server - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$451,362</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-90M	SAS Forecast Server - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$117,502</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-91	SAS Forecast Server - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$453,425</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-91M	SAS Forecast Server - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$118,057</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-92	SAS Forecast Server - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$455,480</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-92M	SAS Forecast Server - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$118,605</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-93	SAS Forecast Server - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$457,527</b>	<b>1YR.</b>



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SAS-LNWXGRD-FORECAST-93M	SAS Forecast Server - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$119,160</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-94	SAS Forecast Server - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$459,582</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-94M	SAS Forecast Server - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$119,715</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-95	SAS Forecast Server - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$461,637</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-95M	SAS Forecast Server - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$120,263</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-96	SAS Forecast Server - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$463,692</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-96M	SAS Forecast Server - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$120,826</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-97	SAS Forecast Server - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$465,747</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-97M	SAS Forecast Server - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$121,374</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-98	SAS Forecast Server - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$467,802</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-98M	SAS Forecast Server - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$121,921</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-99	SAS Forecast Server - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$468,770</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-99M	SAS Forecast Server - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$122,183</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-100	SAS Forecast Server - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$469,738</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-100M	SAS Forecast Server - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$122,445</b>	<b>N/A</b>
SAS-LNWXGRD-FORECAST-AddI	SAS Forecast Server - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$960</b>	<b>1YR.</b>
SAS-LNWXGRD-FORECAST-AddIM	SAS Forecast Server - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$261</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-1	SAS Model Manager - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$82,138</b>	<b>1YR.</b>

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SAS-LNWXGRD-MODELMGR-1M	SAS Model Manager - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$24,961</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-2	SAS Model Manager - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$100,363</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-2M	SAS Model Manager - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$30,452</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-3	SAS Model Manager - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$118,581</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-3M	SAS Model Manager - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$35,951</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-4	SAS Model Manager - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$136,806</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-4M	SAS Model Manager - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$41,434</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-5	SAS Model Manager - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$155,032</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-5M	SAS Model Manager - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$46,932</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-6	SAS Model Manager - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$159,618</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-6M	SAS Model Manager - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$48,170</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-7	SAS Model Manager - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$164,212</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-7M	SAS Model Manager - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$49,408</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-8	SAS Model Manager - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$168,798</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-8M	SAS Model Manager - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$50,645</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-9	SAS Model Manager - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$173,384</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-9M	SAS Model Manager - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$51,883</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-10	SAS Model Manager - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$177,978</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-10M	SAS Model Manager - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$53,121</b>	<b>N/A</b>

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SAS-LNWXGRD-MODELMGR-11	SAS Model Manager - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$182,565</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-11M	SAS Model Manager - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$54,359</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-12	SAS Model Manager - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$187,159</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-12M	SAS Model Manager - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$55,597</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-13	SAS Model Manager - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$191,753</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-13M	SAS Model Manager - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$56,834</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-14	SAS Model Manager - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$196,339</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-14M	SAS Model Manager - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$58,080</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-15	SAS Model Manager - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$200,933</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-15M	SAS Model Manager - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$59,318</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-16	SAS Model Manager - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$205,519</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-16M	SAS Model Manager - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$60,556</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-17	SAS Model Manager - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$210,105</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-17M	SAS Model Manager - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$61,793</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-18	SAS Model Manager - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$214,699</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-18M	SAS Model Manager - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$63,031</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-19	SAS Model Manager - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$219,286</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-19M	SAS Model Manager - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$64,269</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-20	SAS Model Manager - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$223,872</b>	<b>1YR.</b>

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SAS-LNWXGRD-MODELMGR-20M	SAS Model Manager - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$65,507</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-21	SAS Model Manager - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$228,474</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-21M	SAS Model Manager - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$66,745</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-22	SAS Model Manager - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$233,060</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-22M	SAS Model Manager - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$67,982</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-23	SAS Model Manager - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$237,646</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-23M	SAS Model Manager - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$69,220</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-24	SAS Model Manager - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$242,240</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-24M	SAS Model Manager - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$70,458</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-25	SAS Model Manager - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$246,366</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-25M	SAS Model Manager - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$71,569</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-26	SAS Model Manager - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$250,492</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-26M	SAS Model Manager - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$72,688</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-27	SAS Model Manager - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$254,618</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-27M	SAS Model Manager - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$73,798</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-28	SAS Model Manager - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$258,744</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-28M	SAS Model Manager - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$74,917</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-29	SAS Model Manager - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$262,878</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-29M	SAS Model Manager - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$76,028</b>	<b>N/A</b>

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SAS-LNWXGRD-MODELMGR-30	SAS Model Manager - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$267,004</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-30M	SAS Model Manager - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$77,147</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-31	SAS Model Manager - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$271,130</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-31M	SAS Model Manager - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$78,258</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-32	SAS Model Manager - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$275,256</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-32M	SAS Model Manager - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,368</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-33	SAS Model Manager - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$279,381</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-33M	SAS Model Manager - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$80,487</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-34	SAS Model Manager - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$283,515</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-34M	SAS Model Manager - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$81,606</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-35	SAS Model Manager - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$287,641</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-35M	SAS Model Manager - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$82,709</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-36	SAS Model Manager - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$291,767</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-36M	SAS Model Manager - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$83,828</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-37	SAS Model Manager - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$295,893</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-37M	SAS Model Manager - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$84,946</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-38	SAS Model Manager - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$300,019</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-38M	SAS Model Manager - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$86,065</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-39	SAS Model Manager - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$304,153</b>	<b>1YR.</b>

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SAS-LNWXGRD-MODELMGR-39M	SAS Model Manager - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$87,168</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-40	SAS Model Manager - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$308,279</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-40M	SAS Model Manager - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$88,287</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-41	SAS Model Manager - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$312,405</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-41M	SAS Model Manager - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$89,406</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-42	SAS Model Manager - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$316,531</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-42M	SAS Model Manager - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$90,516</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-43	SAS Model Manager - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$320,657</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-43M	SAS Model Manager - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$91,627</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-44	SAS Model Manager - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$324,791</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-44M	SAS Model Manager - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$92,746</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-45	SAS Model Manager - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$328,917</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-45M	SAS Model Manager - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$93,857</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-46	SAS Model Manager - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$333,043</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-46M	SAS Model Manager - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$94,976</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-47	SAS Model Manager - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$337,169</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-47M	SAS Model Manager - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$96,086</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-48	SAS Model Manager - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$341,294</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-48M	SAS Model Manager - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$97,205</b>	<b>N/A</b>

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SAS-LNWXGRD-MODELMGR-49	SAS Model Manager - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$344,603</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-49M	SAS Model Manager - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$98,094</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-50	SAS Model Manager - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$347,904</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-50M	SAS Model Manager - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$98,990</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-51	SAS Model Manager - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$351,205</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-51M	SAS Model Manager - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$99,879</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-52	SAS Model Manager - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$354,505</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-52M	SAS Model Manager - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$100,768</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-53	SAS Model Manager - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$357,806</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-53M	SAS Model Manager - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$101,656</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-54	SAS Model Manager - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$361,107</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-54M	SAS Model Manager - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$102,545</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-55	SAS Model Manager - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$364,416</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-55M	SAS Model Manager - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$103,450</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-56	SAS Model Manager - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$367,716</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-56M	SAS Model Manager - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$104,338</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-57	SAS Model Manager - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$371,017</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-57M	SAS Model Manager - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$105,227</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-58	SAS Model Manager - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$374,318</b>	<b>1YR.</b>

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SAS-LNWXGRD-MODELMGR-58M	SAS Model Manager - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$106,116</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-59	SAS Model Manager - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$377,619</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-59M	SAS Model Manager - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$107,004</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-60	SAS Model Manager - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$380,919</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-60M	SAS Model Manager - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$107,901</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-61	SAS Model Manager - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$384,228</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-61M	SAS Model Manager - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$108,797</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-62	SAS Model Manager - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$387,529</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-62M	SAS Model Manager - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$109,686</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-63	SAS Model Manager - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$390,830</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-63M	SAS Model Manager - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$110,575</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-64	SAS Model Manager - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$394,130</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-64M	SAS Model Manager - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$111,463</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-65	SAS Model Manager - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$397,431</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-65M	SAS Model Manager - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$112,360</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-66	SAS Model Manager - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$400,732</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-66M	SAS Model Manager - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$113,249</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-67	SAS Model Manager - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$404,033</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-67M	SAS Model Manager - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$114,145</b>	<b>N/A</b>



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SAS-LNWXGRD-MODELMGR-68	SAS Model Manager - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$407,341</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-68M	SAS Model Manager - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$115,034</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-69	SAS Model Manager - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$410,642</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-69M	SAS Model Manager - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$115,923</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-70	SAS Model Manager - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$413,943</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-70M	SAS Model Manager - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$116,819</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-71	SAS Model Manager - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$417,244</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-71M	SAS Model Manager - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$117,708</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-72	SAS Model Manager - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$420,544</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-72M	SAS Model Manager - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$118,597</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-73	SAS Model Manager - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$423,845</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-73M	SAS Model Manager - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$119,493</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-74	SAS Model Manager - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$427,154</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-74M	SAS Model Manager - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$120,390</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-75	SAS Model Manager - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$430,455</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-75M	SAS Model Manager - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$121,278</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-76	SAS Model Manager - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$433,755</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-76M	SAS Model Manager - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$122,167</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-77	SAS Model Manager - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$437,056</b>	<b>1YR.</b>

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SAS-LNWXGRD-MODELMGR-77M	SAS Model Manager - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$123,056</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-78	SAS Model Manager - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$440,357</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-78M	SAS Model Manager - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$123,944</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-79	SAS Model Manager - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$443,658</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-79M	SAS Model Manager - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$124,841</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-80	SAS Model Manager - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$446,966</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-80M	SAS Model Manager - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$125,738</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-81	SAS Model Manager - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$450,267</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-81M	SAS Model Manager - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$126,626</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-82	SAS Model Manager - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$453,568</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-82M	SAS Model Manager - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$127,515</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-83	SAS Model Manager - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$456,869</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-83M	SAS Model Manager - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$128,404</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-84	SAS Model Manager - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$460,169</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-84M	SAS Model Manager - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$129,300</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-85	SAS Model Manager - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$463,470</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-85M	SAS Model Manager - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$130,189</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-86	SAS Model Manager - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$466,779</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-86M	SAS Model Manager - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$131,086</b>	<b>N/A</b>

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SAS-LNWXGRD-MODELMGR-87	SAS Model Manager - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$470,079</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-87M	SAS Model Manager - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$131,974</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-88	SAS Model Manager - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$473,380</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-88M	SAS Model Manager - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$132,863</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-89	SAS Model Manager - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$476,681</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-89M	SAS Model Manager - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$133,759</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-90	SAS Model Manager - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$479,982</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-90M	SAS Model Manager - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$134,648</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-91	SAS Model Manager - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$483,282</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-91M	SAS Model Manager - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$135,537</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-92	SAS Model Manager - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$486,583</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-92M	SAS Model Manager - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$136,433</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-93	SAS Model Manager - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$489,892</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-93M	SAS Model Manager - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$137,322</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-94	SAS Model Manager - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$493,193</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-94M	SAS Model Manager - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$138,219</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-95	SAS Model Manager - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$496,493</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-95M	SAS Model Manager - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$139,107</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-96	SAS Model Manager - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$499,794</b>	<b>1YR.</b>

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SAS-LNWXGRD-MODELMGR-96M	SAS Model Manager - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$139,996</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-97	SAS Model Manager - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$503,095</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-97M	SAS Model Manager - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$140,885</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-98	SAS Model Manager - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$506,396</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-98M	SAS Model Manager - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$141,781</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-99	SAS Model Manager - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$508,054</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-99M	SAS Model Manager - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$142,226</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-100	SAS Model Manager - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$509,704</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-100M	SAS Model Manager - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$142,678</b>	<b>N/A</b>
SAS-LNWXGRD-MODELMGR-AddI	SAS Model Manager - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$1,650</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELMGR-AddIM	SAS Model Manager - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$444</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-1	SAS Data Surveyor - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$118,462</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-1M	SAS Data Surveyor - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$31,523</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-2	SAS Data Surveyor - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$132,680</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-2M	SAS Data Surveyor - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$35,467</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-3	SAS Data Surveyor - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$146,899</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-3M	SAS Data Surveyor - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$39,402</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-4	SAS Data Surveyor - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$161,118</b>	<b>1YR.</b>

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SAS-LNWXGRD-DSVYR-4M	SAS Data Surveyor - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$43,354</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-5	SAS Data Surveyor - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$175,336</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-5M	SAS Data Surveyor - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$47,297</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-6	SAS Data Surveyor - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$178,994</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-6M	SAS Data Surveyor - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$48,281</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-7	SAS Data Surveyor - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$182,652</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-7M	SAS Data Surveyor - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$49,273</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-8	SAS Data Surveyor - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$186,302</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-8M	SAS Data Surveyor - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$50,265</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-9	SAS Data Surveyor - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$189,960</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-9M	SAS Data Surveyor - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$51,256</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-10	SAS Data Surveyor - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$193,617</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-10M	SAS Data Surveyor - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$52,248</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-11	SAS Data Surveyor - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$197,283</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-11M	SAS Data Surveyor - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$53,240</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-12	SAS Data Surveyor - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$200,941</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-12M	SAS Data Surveyor - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$54,224</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-13	SAS Data Surveyor - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$204,599</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-13M	SAS Data Surveyor - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$55,216</b>	<b>N/A</b>

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SAS-LNWXGRD-DSVYR-14	SAS Data Surveyor - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$208,257</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-14M	SAS Data Surveyor - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$56,208</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-15	SAS Data Surveyor - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$211,906</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-15M	SAS Data Surveyor - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$57,199</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-16	SAS Data Surveyor - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$215,564</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-16M	SAS Data Surveyor - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$58,191</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-17	SAS Data Surveyor - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$219,222</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-17M	SAS Data Surveyor - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$59,175</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-18	SAS Data Surveyor - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$222,880</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-18M	SAS Data Surveyor - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$60,175</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-19	SAS Data Surveyor - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$226,538</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-19M	SAS Data Surveyor - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$61,159</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-20	SAS Data Surveyor - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$230,195</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-20M	SAS Data Surveyor - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$62,158</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-21	SAS Data Surveyor - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$233,853</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-21M	SAS Data Surveyor - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$63,142</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-22	SAS Data Surveyor - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$237,503</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-22M	SAS Data Surveyor - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$64,126</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-23	SAS Data Surveyor - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$241,161</b>	<b>1YR.</b>

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SAS-LNWXGRD-DSVYR-23M	SAS Data Surveyor - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$65,126</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-24	SAS Data Surveyor - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$244,819</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-24M	SAS Data Surveyor - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$66,110</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-25	SAS Data Surveyor - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$248,112</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-25M	SAS Data Surveyor - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$67,006</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-26	SAS Data Surveyor - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$251,404</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-26M	SAS Data Surveyor - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$67,903</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-27	SAS Data Surveyor - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$254,697</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-27M	SAS Data Surveyor - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$68,792</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-28	SAS Data Surveyor - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$257,998</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-28M	SAS Data Surveyor - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$69,680</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-29	SAS Data Surveyor - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$261,291</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-29M	SAS Data Surveyor - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$70,569</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-30	SAS Data Surveyor - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$264,584</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-30M	SAS Data Surveyor - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$71,466</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-31	SAS Data Surveyor - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$267,876</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-31M	SAS Data Surveyor - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$72,354</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-32	SAS Data Surveyor - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$271,169</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-32M	SAS Data Surveyor - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$73,243</b>	<b>N/A</b>

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SAS-LNWXGRD-DSVYR-33	SAS Data Surveyor - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$274,462</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-33M	SAS Data Surveyor - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$74,140</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-34	SAS Data Surveyor - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$277,755</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-34M	SAS Data Surveyor - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$75,028</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-35	SAS Data Surveyor - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$281,056</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-35M	SAS Data Surveyor - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$75,925</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-36	SAS Data Surveyor - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$284,348</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-36M	SAS Data Surveyor - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$76,813</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-37	SAS Data Surveyor - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$287,641</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-37M	SAS Data Surveyor - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$77,702</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-38	SAS Data Surveyor - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$290,934</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-38M	SAS Data Surveyor - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$78,591</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-39	SAS Data Surveyor - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$294,227</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-39M	SAS Data Surveyor - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,487</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-40	SAS Data Surveyor - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$297,520</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-40M	SAS Data Surveyor - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$80,384</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-41	SAS Data Surveyor - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$300,813</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-41M	SAS Data Surveyor - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$81,273</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-42	SAS Data Surveyor - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$304,113</b>	<b>1YR.</b>



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SAS-LNWXGRD-DSVYR-42M	SAS Data Surveyor - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$82,161</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-43	SAS Data Surveyor - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$307,406</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-43M	SAS Data Surveyor - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$83,050</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-44	SAS Data Surveyor - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$310,699</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-44M	SAS Data Surveyor - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$83,939</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-45	SAS Data Surveyor - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$313,992</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-45M	SAS Data Surveyor - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$84,843</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-46	SAS Data Surveyor - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$317,285</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-46M	SAS Data Surveyor - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$85,732</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-47	SAS Data Surveyor - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$320,577</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-47M	SAS Data Surveyor - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$86,621</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-48	SAS Data Surveyor - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$323,870</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-48M	SAS Data Surveyor - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$87,509</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-49	SAS Data Surveyor - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$326,505</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-49M	SAS Data Surveyor - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$88,223</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-50	SAS Data Surveyor - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$329,131</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-50M	SAS Data Surveyor - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$88,929</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-51	SAS Data Surveyor - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$331,773</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-51M	SAS Data Surveyor - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$89,644</b>	<b>N/A</b>

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SAS-LNWXGRD-DSVYR-52	SAS Data Surveyor - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$334,399</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-52M	SAS Data Surveyor - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$90,350</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-53	SAS Data Surveyor - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$337,042</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-53M	SAS Data Surveyor - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$91,064</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-54	SAS Data Surveyor - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$339,668</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-54M	SAS Data Surveyor - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$91,770</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-55	SAS Data Surveyor - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$342,302</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-55M	SAS Data Surveyor - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$92,484</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-56	SAS Data Surveyor - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$344,936</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-56M	SAS Data Surveyor - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$93,190</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-57	SAS Data Surveyor - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$347,571</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-57M	SAS Data Surveyor - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$93,904</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-58	SAS Data Surveyor - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$350,197</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-58M	SAS Data Surveyor - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$94,611</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-59	SAS Data Surveyor - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$352,839</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-59M	SAS Data Surveyor - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$95,325</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-60	SAS Data Surveyor - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$355,465</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-60M	SAS Data Surveyor - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$96,031</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-61	SAS Data Surveyor - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$358,108</b>	<b>1YR.</b>

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SAS-LNWXGRD-DSVYR-61M	SAS Data Surveyor - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$96,737</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-62	SAS Data Surveyor - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$360,734</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-62M	SAS Data Surveyor - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$97,451</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-63	SAS Data Surveyor - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$363,368</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-63M	SAS Data Surveyor - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$98,165</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-64	SAS Data Surveyor - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$366,003</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-64M	SAS Data Surveyor - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$98,871</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-65	SAS Data Surveyor - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$368,637</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-65M	SAS Data Surveyor - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$99,578</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-66	SAS Data Surveyor - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$371,279</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-66M	SAS Data Surveyor - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$100,292</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-67	SAS Data Surveyor - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$373,905</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-67M	SAS Data Surveyor - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$101,006</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-68	SAS Data Surveyor - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$376,540</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-68M	SAS Data Surveyor - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$101,704</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-69	SAS Data Surveyor - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$379,174</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-69M	SAS Data Surveyor - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$102,418</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-70	SAS Data Surveyor - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$381,808</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-70M	SAS Data Surveyor - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$103,132</b>	<b>N/A</b>

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SAS-LNWXGRD-DSVYR-71	SAS Data Surveyor - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$384,434</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-71M	SAS Data Surveyor - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$103,846</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-72	SAS Data Surveyor - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$387,077</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-72M	SAS Data Surveyor - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$104,545</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-73	SAS Data Surveyor - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$389,703</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-73M	SAS Data Surveyor - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$105,259</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-74	SAS Data Surveyor - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$392,345</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-74M	SAS Data Surveyor - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$105,973</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-75	SAS Data Surveyor - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$394,971</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-75M	SAS Data Surveyor - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$106,679</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-76	SAS Data Surveyor - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$397,606</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-76M	SAS Data Surveyor - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$107,385</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-77	SAS Data Surveyor - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$400,240</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-77M	SAS Data Surveyor - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$108,099</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-78	SAS Data Surveyor - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$402,874</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-78M	SAS Data Surveyor - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$108,813</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-79	SAS Data Surveyor - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$405,501</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-79M	SAS Data Surveyor - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$109,520</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-80	SAS Data Surveyor - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$408,143</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-LNWXGRD-DSVYR-80M	SAS Data Surveyor - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$110,226	N/A
SAS-LNWXGRD-DSVYR-81	SAS Data Surveyor - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	\$410,769	1YR.
SAS-LNWXGRD-DSVYR-81M	SAS Data Surveyor - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$110,940	N/A
SAS-LNWXGRD-DSVYR-82	SAS Data Surveyor - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	\$413,411	1YR.
SAS-LNWXGRD-DSVYR-82M	SAS Data Surveyor - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$111,654	N/A
SAS-LNWXGRD-DSVYR-83	SAS Data Surveyor - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	\$416,038	1YR.
SAS-LNWXGRD-DSVYR-83M	SAS Data Surveyor - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$112,360	N/A
SAS-LNWXGRD-DSVYR-84	SAS Data Surveyor - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	\$418,672	1YR.
SAS-LNWXGRD-DSVYR-84M	SAS Data Surveyor - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$113,066	N/A
SAS-LNWXGRD-DSVYR-85	SAS Data Surveyor - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	\$421,306	1YR.
SAS-LNWXGRD-DSVYR-85M	SAS Data Surveyor - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$113,780	N/A
SAS-LNWXGRD-DSVYR-86	SAS Data Surveyor - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	\$423,940	1YR.
SAS-LNWXGRD-DSVYR-86M	SAS Data Surveyor - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$114,487	N/A
SAS-LNWXGRD-DSVYR-87	SAS Data Surveyor - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	\$426,567	1YR.
SAS-LNWXGRD-DSVYR-87M	SAS Data Surveyor - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$115,201	N/A
SAS-LNWXGRD-DSVYR-88	SAS Data Surveyor - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	\$429,209	1YR.
SAS-LNWXGRD-DSVYR-88M	SAS Data Surveyor - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$115,907	N/A
SAS-LNWXGRD-DSVYR-89	SAS Data Surveyor - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	\$431,835	1YR.
SAS-LNWXGRD-DSVYR-89M	SAS Data Surveyor - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$116,621	N/A

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SAS-LNWXGRD-DSVYR-90	SAS Data Surveyor - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$434,477</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-90M	SAS Data Surveyor - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$117,327</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-91	SAS Data Surveyor - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$437,104</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-91M	SAS Data Surveyor - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$118,041</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-92	SAS Data Surveyor - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$439,738</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-92M	SAS Data Surveyor - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$118,747</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-93	SAS Data Surveyor - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$442,372</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-93M	SAS Data Surveyor - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$119,454</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-94	SAS Data Surveyor - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$445,006</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-94M	SAS Data Surveyor - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$120,168</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-95	SAS Data Surveyor - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$447,641</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-95M	SAS Data Surveyor - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$120,882</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-96	SAS Data Surveyor - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$450,275</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-96M	SAS Data Surveyor - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$121,588</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-97	SAS Data Surveyor - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$452,901</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-97M	SAS Data Surveyor - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$122,294</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-98	SAS Data Surveyor - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$455,543</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-98M	SAS Data Surveyor - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$123,008</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-99	SAS Data Surveyor - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$456,861</b>	<b>1YR.</b>

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SAS-LNWXGRD-DSVYR-99M	SAS Data Surveyor - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$123,365</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-100	SAS Data Surveyor - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$458,178</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-100M	SAS Data Surveyor - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$123,722</b>	<b>N/A</b>
SAS-LNWXGRD-DSVYR-AddI	SAS Data Surveyor - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$1,317</b>	<b>1YR.</b>
SAS-LNWXGRD-DSVYR-AddIM	SAS Data Surveyor - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$357</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-1	SAS Data Management Standard - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$329,631</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-1M	SAS Data Management Standard - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$81,773</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-2	SAS Data Management Standard - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$357,282</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-2M	SAS Data Management Standard - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$88,580</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-3	SAS Data Management Standard - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$384,934</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-3M	SAS Data Management Standard - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$95,380</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-4	SAS Data Management Standard - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$412,594</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-4M	SAS Data Management Standard - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$102,188</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-5	SAS Data Management Standard - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$440,246</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-5M	SAS Data Management Standard - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$108,980</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-6	SAS Data Management Standard - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$445,086</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRSTD-6M	SAS Data Management Standard - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$110,289</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-7	SAS Data Management Standard - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$449,934</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-7M	SAS Data Management Standard - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$111,590</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-8	SAS Data Management Standard - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$454,782</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-8M	SAS Data Management Standard - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$112,900</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-9	SAS Data Management Standard - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$459,630</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-9M	SAS Data Management Standard - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$114,201</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-10	SAS Data Management Standard - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$464,470</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-10M	SAS Data Management Standard - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$115,502</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-11	SAS Data Management Standard - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$469,318</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-11M	SAS Data Management Standard - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$116,811</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-12	SAS Data Management Standard - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$474,166</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-12M	SAS Data Management Standard - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$118,113</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-13	SAS Data Management Standard - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$479,014</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-13M	SAS Data Management Standard - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$119,414</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-14	SAS Data Management Standard - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$483,854</b>	<b>1YR.</b>



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SAS-LNWXGRD-DMISVRSTD-14M	SAS Data Management Standard - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$120,715</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-15	SAS Data Management Standard - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$488,702</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-15M	SAS Data Management Standard - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$122,032</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-16	SAS Data Management Standard - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$493,550</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-16M	SAS Data Management Standard - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$123,334</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-17	SAS Data Management Standard - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$498,390</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-17M	SAS Data Management Standard - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$124,635</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-18	SAS Data Management Standard - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$503,238</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-18M	SAS Data Management Standard - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$125,936</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-19	SAS Data Management Standard - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$508,086</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-19M	SAS Data Management Standard - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$127,237</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-20	SAS Data Management Standard - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$512,934</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-20M	SAS Data Management Standard - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$128,546</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-21	SAS Data Management Standard - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$517,774</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-21M	SAS Data Management Standard - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$129,856</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-22	SAS Data Management Standard - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$522,622</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRSTD-22M	SAS Data Management Standard - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$131,157</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-23	SAS Data Management Standard - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$527,462</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-23M	SAS Data Management Standard - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$132,458</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-24	SAS Data Management Standard - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$532,310</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-24M	SAS Data Management Standard - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$133,767</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-25	SAS Data Management Standard - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$536,666</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-25M	SAS Data Management Standard - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$134,942</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-26	SAS Data Management Standard - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$541,030</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-26M	SAS Data Management Standard - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$136,124</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-27	SAS Data Management Standard - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$545,386</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-27M	SAS Data Management Standard - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$137,306</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-28	SAS Data Management Standard - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$549,750</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-28M	SAS Data Management Standard - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$138,488</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-29	SAS Data Management Standard - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$554,098</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-29M	SAS Data Management Standard - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$139,663</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-30	SAS Data Management Standard - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$558,462</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRSTD-30M	SAS Data Management Standard - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$140,845</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-31	SAS Data Management Standard - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$562,826</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-31M	SAS Data Management Standard - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$142,027</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-32	SAS Data Management Standard - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$567,182</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-32M	SAS Data Management Standard - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$143,209</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-33	SAS Data Management Standard - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$571,538</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-33M	SAS Data Management Standard - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$144,392</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-34	SAS Data Management Standard - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$575,894</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-34M	SAS Data Management Standard - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$145,574</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-35	SAS Data Management Standard - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$580,258</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-35M	SAS Data Management Standard - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$146,756</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-36	SAS Data Management Standard - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$584,614</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-36M	SAS Data Management Standard - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$147,930</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-37	SAS Data Management Standard - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$588,970</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-37M	SAS Data Management Standard - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$149,105</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-38	SAS Data Management Standard - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$593,334</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRSTD-38M	SAS Data Management Standard - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$150,287</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-39	SAS Data Management Standard - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$597,690</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-39M	SAS Data Management Standard - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$151,469</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-40	SAS Data Management Standard - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$602,054</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-40M	SAS Data Management Standard - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$152,652</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-41	SAS Data Management Standard - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$606,410</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-41M	SAS Data Management Standard - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$153,834</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-42	SAS Data Management Standard - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$610,766</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-42M	SAS Data Management Standard - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$155,016</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-43	SAS Data Management Standard - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$615,122</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-43M	SAS Data Management Standard - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$156,190</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-44	SAS Data Management Standard - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$619,486</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-44M	SAS Data Management Standard - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$157,373</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-45	SAS Data Management Standard - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$623,842</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-45M	SAS Data Management Standard - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$158,555</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-46	SAS Data Management Standard - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$628,198</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRSTD-46M	SAS Data Management Standard - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$159,737</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-47	SAS Data Management Standard - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$632,562</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-47M	SAS Data Management Standard - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$160,919</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-48	SAS Data Management Standard - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$636,918</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-48M	SAS Data Management Standard - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$162,102</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-49	SAS Data Management Standard - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$640,418</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-49M	SAS Data Management Standard - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$163,038</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-50	SAS Data Management Standard - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$643,901</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-50M	SAS Data Management Standard - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$163,974</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-51	SAS Data Management Standard - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$647,392</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-51M	SAS Data Management Standard - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$164,926</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-52	SAS Data Management Standard - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$650,883</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-52M	SAS Data Management Standard - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$165,862</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-53	SAS Data Management Standard - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$654,374</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-53M	SAS Data Management Standard - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$166,799</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-54	SAS Data Management Standard - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$657,873</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRSTD-54M	SAS Data Management Standard - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$167,743</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-55	SAS Data Management Standard - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$661,357</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-55M	SAS Data Management Standard - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$168,687</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-56	SAS Data Management Standard - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$664,856</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-56M	SAS Data Management Standard - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$169,623</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-57	SAS Data Management Standard - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$668,347</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-57M	SAS Data Management Standard - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$170,568</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-58	SAS Data Management Standard - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$671,838</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-58M	SAS Data Management Standard - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$171,512</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-59	SAS Data Management Standard - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$675,329</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-59M	SAS Data Management Standard - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$172,448</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-60	SAS Data Management Standard - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$678,828</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-60M	SAS Data Management Standard - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$173,384</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-61	SAS Data Management Standard - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$682,312</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-61M	SAS Data Management Standard - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$174,329</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-62	SAS Data Management Standard - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$685,811</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRSTD-62M	SAS Data Management Standard - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$175,273</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-63	SAS Data Management Standard - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$689,294</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-63M	SAS Data Management Standard - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$176,209</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-64	SAS Data Management Standard - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$692,785</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-64M	SAS Data Management Standard - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$177,153</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-65	SAS Data Management Standard - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$696,284</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-65M	SAS Data Management Standard - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$178,090</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-66	SAS Data Management Standard - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$699,768</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-66M	SAS Data Management Standard - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$179,034</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-67	SAS Data Management Standard - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$703,267</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-67M	SAS Data Management Standard - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$179,978</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-68	SAS Data Management Standard - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$706,758</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-68M	SAS Data Management Standard - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$180,914</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-69	SAS Data Management Standard - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$710,249</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-69M	SAS Data Management Standard - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$181,858</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-70	SAS Data Management Standard - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$713,740</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRSTD-70M	SAS Data Management Standard - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$182,803</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-71	SAS Data Management Standard - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$717,231</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-71M	SAS Data Management Standard - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$183,739</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-72	SAS Data Management Standard - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$720,723</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-72M	SAS Data Management Standard - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$184,675</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-73	SAS Data Management Standard - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$724,222</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-73M	SAS Data Management Standard - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$185,627</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-74	SAS Data Management Standard - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$727,705</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-74M	SAS Data Management Standard - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$186,564</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-75	SAS Data Management Standard - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$731,204</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-75M	SAS Data Management Standard - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$187,500</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-76	SAS Data Management Standard - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$734,695</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-76M	SAS Data Management Standard - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$188,452</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-77	SAS Data Management Standard - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$738,179</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-77M	SAS Data Management Standard - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$189,388</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-78	SAS Data Management Standard - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$741,678</b>	<b>1YR.</b>



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SAS-LNWXGRD-DMISVRSTD-78M	SAS Data Management Standard - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$190,325</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-79	SAS Data Management Standard - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$745,161</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-79M	SAS Data Management Standard - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$191,269</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-80	SAS Data Management Standard - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$748,660</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-80M	SAS Data Management Standard - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$192,213</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-81	SAS Data Management Standard - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$752,151</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-81M	SAS Data Management Standard - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$193,149</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-82	SAS Data Management Standard - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$755,642</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-82M	SAS Data Management Standard - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$194,093</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-83	SAS Data Management Standard - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$759,134</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-83M	SAS Data Management Standard - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$195,038</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-84	SAS Data Management Standard - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$762,633</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-84M	SAS Data Management Standard - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$195,974</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-85	SAS Data Management Standard - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$766,116</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-85M	SAS Data Management Standard - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$196,918</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-86	SAS Data Management Standard - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$769,615</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRSTD-86M	SAS Data Management Standard - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$197,854</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-87	SAS Data Management Standard - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$773,106</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-87M	SAS Data Management Standard - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$198,799</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-88	SAS Data Management Standard - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$776,597</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-88M	SAS Data Management Standard - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$199,743</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-89	SAS Data Management Standard - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$780,089</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-89M	SAS Data Management Standard - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$200,679</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-90	SAS Data Management Standard - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$783,572</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-90M	SAS Data Management Standard - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$201,615</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-91	SAS Data Management Standard - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$787,071</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-91M	SAS Data Management Standard - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$202,568</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-92	SAS Data Management Standard - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$790,562</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-92M	SAS Data Management Standard - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$203,504</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-93	SAS Data Management Standard - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$794,053</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-93M	SAS Data Management Standard - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$204,440</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-94	SAS Data Management Standard - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$797,545</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRSTD-94M	SAS Data Management Standard - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$205,392</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-95	SAS Data Management Standard - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$801,044</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-95M	SAS Data Management Standard - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$206,328</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-96	SAS Data Management Standard - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$804,527</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-96M	SAS Data Management Standard - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$207,265</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-97	SAS Data Management Standard - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$808,026</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-97M	SAS Data Management Standard - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$208,209</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-98	SAS Data Management Standard - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$811,509</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-98M	SAS Data Management Standard - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$209,153</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-99	SAS Data Management Standard - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$813,199</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-99M	SAS Data Management Standard - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$209,597</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-100	SAS Data Management Standard - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$814,881</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-100M	SAS Data Management Standard - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$210,042</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRSTD-AddI	SAS Data Management Standard - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$1,682</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRSTD-AddIM	SAS Data Management Standard - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$444</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-1	SAS Data Management Advanced - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$395,749</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRADV-1M	SAS Data Management Advanced - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$98,284</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-2	SAS Data Management Advanced - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$426,210</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-2M	SAS Data Management Advanced - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$105,782</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-3	SAS Data Management Advanced - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$456,670</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-3M	SAS Data Management Advanced - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$113,288</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-4	SAS Data Management Advanced - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$487,131</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-4M	SAS Data Management Advanced - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$120,802</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-5	SAS Data Management Advanced - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$517,591</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-5M	SAS Data Management Advanced - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$128,301</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-6	SAS Data Management Advanced - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$523,201</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-6M	SAS Data Management Advanced - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$129,816</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-7	SAS Data Management Advanced - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$528,803</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-7M	SAS Data Management Advanced - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$131,324</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-8	SAS Data Management Advanced - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$534,412</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-8M	SAS Data Management Advanced - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$132,831</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-9	SAS Data Management Advanced - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$540,006</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRADV-9M	SAS Data Management Advanced - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$134,339</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-10	SAS Data Management Advanced - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$545,616</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-10M	SAS Data Management Advanced - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$135,854</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-11	SAS Data Management Advanced - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$551,218</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-11M	SAS Data Management Advanced - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$137,362</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-12	SAS Data Management Advanced - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$556,827</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-12M	SAS Data Management Advanced - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$138,869</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-13	SAS Data Management Advanced - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$562,437</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-13M	SAS Data Management Advanced - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$140,385</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-14	SAS Data Management Advanced - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$568,039</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-14M	SAS Data Management Advanced - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$141,900</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-15	SAS Data Management Advanced - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$573,649</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-15M	SAS Data Management Advanced - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$143,400</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-16	SAS Data Management Advanced - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$579,242</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-16M	SAS Data Management Advanced - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$144,915</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-17	SAS Data Management Advanced - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$584,852</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRADV-17M	SAS Data Management Advanced - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$146,431</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-18	SAS Data Management Advanced - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$590,462</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-18M	SAS Data Management Advanced - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$147,938</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-19	SAS Data Management Advanced - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$596,064</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-19M	SAS Data Management Advanced - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$149,446</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-20	SAS Data Management Advanced - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$601,673</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-20M	SAS Data Management Advanced - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$150,961</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-21	SAS Data Management Advanced - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$607,275</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-21M	SAS Data Management Advanced - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$152,469</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-22	SAS Data Management Advanced - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$612,885</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-22M	SAS Data Management Advanced - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$153,985</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-23	SAS Data Management Advanced - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$618,479</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-23M	SAS Data Management Advanced - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$155,492</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-24	SAS Data Management Advanced - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$624,088</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-24M	SAS Data Management Advanced - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$157,000</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-25	SAS Data Management Advanced - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$629,135</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRADV-25M	SAS Data Management Advanced - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$158,364</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-26	SAS Data Management Advanced - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$634,173</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-26M	SAS Data Management Advanced - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$159,729</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-27	SAS Data Management Advanced - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$639,227</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-27M	SAS Data Management Advanced - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$161,086</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-28	SAS Data Management Advanced - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$644,266</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-28M	SAS Data Management Advanced - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$162,451</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-29	SAS Data Management Advanced - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$649,312</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-29M	SAS Data Management Advanced - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$163,815</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-30	SAS Data Management Advanced - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$654,351</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-30M	SAS Data Management Advanced - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$165,172</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-31	SAS Data Management Advanced - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$659,405</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-31M	SAS Data Management Advanced - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$166,537</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-32	SAS Data Management Advanced - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$664,443</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-32M	SAS Data Management Advanced - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$167,902</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-33	SAS Data Management Advanced - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$669,482</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRADV-33M	SAS Data Management Advanced - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$169,258</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-34	SAS Data Management Advanced - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$674,528</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-34M	SAS Data Management Advanced - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$170,623</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-35	SAS Data Management Advanced - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$679,566</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-35M	SAS Data Management Advanced - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$171,988</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-36	SAS Data Management Advanced - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$684,621</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-36M	SAS Data Management Advanced - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$173,345</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-37	SAS Data Management Advanced - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$689,659</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-37M	SAS Data Management Advanced - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$174,709</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-38	SAS Data Management Advanced - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$694,705</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-38M	SAS Data Management Advanced - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$176,074</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-39	SAS Data Management Advanced - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$699,744</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-39M	SAS Data Management Advanced - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$177,431</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-40	SAS Data Management Advanced - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$704,798</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-40M	SAS Data Management Advanced - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$178,796</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-41	SAS Data Management Advanced - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$709,837</b>	<b>1YR.</b>



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SAS-LNWXGRD-DMISVRADV-41M	SAS Data Management Advanced - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$180,153</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-42	SAS Data Management Advanced - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$714,883</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-42M	SAS Data Management Advanced - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$181,525</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-43	SAS Data Management Advanced - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$719,921</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-43M	SAS Data Management Advanced - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$182,882</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-44	SAS Data Management Advanced - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$724,968</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-44M	SAS Data Management Advanced - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$184,239</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-45	SAS Data Management Advanced - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$730,014</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-45M	SAS Data Management Advanced - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$185,611</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-46	SAS Data Management Advanced - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$735,052</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-46M	SAS Data Management Advanced - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$186,968</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-47	SAS Data Management Advanced - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$740,099</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-47M	SAS Data Management Advanced - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$188,325</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-48	SAS Data Management Advanced - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$745,137</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-48M	SAS Data Management Advanced - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$189,698</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-49	SAS Data Management Advanced - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$749,176</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRADV-49M	SAS Data Management Advanced - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$190,777</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-50	SAS Data Management Advanced - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$753,214</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-50M	SAS Data Management Advanced - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$191,872</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-51	SAS Data Management Advanced - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$757,253</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-51M	SAS Data Management Advanced - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$192,967</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-52	SAS Data Management Advanced - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$761,284</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-52M	SAS Data Management Advanced - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$194,054</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-53	SAS Data Management Advanced - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$765,323</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-53M	SAS Data Management Advanced - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$195,141</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-54	SAS Data Management Advanced - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$769,361</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-54M	SAS Data Management Advanced - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$196,228</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-55	SAS Data Management Advanced - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$773,400</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-55M	SAS Data Management Advanced - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$197,323</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-56	SAS Data Management Advanced - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$777,439</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-56M	SAS Data Management Advanced - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$198,410</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-57	SAS Data Management Advanced - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$781,469</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRADV-57M	SAS Data Management Advanced - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$199,497</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-58	SAS Data Management Advanced - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$785,508</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-58M	SAS Data Management Advanced - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$200,592</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-59	SAS Data Management Advanced - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$789,547</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-59M	SAS Data Management Advanced - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$201,679</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-60	SAS Data Management Advanced - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$793,585</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-60M	SAS Data Management Advanced - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$202,766</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-61	SAS Data Management Advanced - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$797,616</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-61M	SAS Data Management Advanced - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$203,861</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-62	SAS Data Management Advanced - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$801,655</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-62M	SAS Data Management Advanced - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$204,948</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-63	SAS Data Management Advanced - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$805,693</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-63M	SAS Data Management Advanced - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$206,035</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-64	SAS Data Management Advanced - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$809,732</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-64M	SAS Data Management Advanced - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$207,130</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-65	SAS Data Management Advanced - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$813,771</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRADV-65M	SAS Data Management Advanced - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$208,217</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-66	SAS Data Management Advanced - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$817,801</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-66M	SAS Data Management Advanced - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$209,304</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-67	SAS Data Management Advanced - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$821,840</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-67M	SAS Data Management Advanced - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$210,399</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-68	SAS Data Management Advanced - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$825,879</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-68M	SAS Data Management Advanced - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$211,486</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-69	SAS Data Management Advanced - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$829,917</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-69M	SAS Data Management Advanced - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$212,573</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-70	SAS Data Management Advanced - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$833,948</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-70M	SAS Data Management Advanced - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$213,668</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-71	SAS Data Management Advanced - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$837,987</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-71M	SAS Data Management Advanced - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$214,755</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-72	SAS Data Management Advanced - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$842,025</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-72M	SAS Data Management Advanced - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$215,842</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-73	SAS Data Management Advanced - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$846,064</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRADV-73M	SAS Data Management Advanced - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$216,937</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-74	SAS Data Management Advanced - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$850,103</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-74M	SAS Data Management Advanced - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$218,024</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-75	SAS Data Management Advanced - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$854,134</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-75M	SAS Data Management Advanced - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$219,111</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-76	SAS Data Management Advanced - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$858,172</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-76M	SAS Data Management Advanced - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$220,206</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-77	SAS Data Management Advanced - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$862,211</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-77M	SAS Data Management Advanced - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$221,293</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-78	SAS Data Management Advanced - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$866,250</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-78M	SAS Data Management Advanced - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$222,388</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-79	SAS Data Management Advanced - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$870,280</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-79M	SAS Data Management Advanced - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$223,467</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-80	SAS Data Management Advanced - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$874,319</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-80M	SAS Data Management Advanced - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$224,562</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-81	SAS Data Management Advanced - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$878,358</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRADV-81M	SAS Data Management Advanced - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$225,657</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-82	SAS Data Management Advanced - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$882,396</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-82M	SAS Data Management Advanced - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$226,736</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-83	SAS Data Management Advanced - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$886,435</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-83M	SAS Data Management Advanced - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$227,831</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-84	SAS Data Management Advanced - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$890,466</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-84M	SAS Data Management Advanced - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$228,926</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-85	SAS Data Management Advanced - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$894,504</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-85M	SAS Data Management Advanced - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$230,005</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-86	SAS Data Management Advanced - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$898,535</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-86M	SAS Data Management Advanced - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$231,100</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-87	SAS Data Management Advanced - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$902,574</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-87M	SAS Data Management Advanced - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$232,195</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-88	SAS Data Management Advanced - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$906,612</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-88M	SAS Data Management Advanced - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$233,274</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-89	SAS Data Management Advanced - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$910,643</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRADV-89M	SAS Data Management Advanced - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$234,369</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-90	SAS Data Management Advanced - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$914,682</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-90M	SAS Data Management Advanced - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$235,456</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-91	SAS Data Management Advanced - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$918,720</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-91M	SAS Data Management Advanced - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$236,551</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-92	SAS Data Management Advanced - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$922,759</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-92M	SAS Data Management Advanced - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$237,638</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-93	SAS Data Management Advanced - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$926,790</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-93M	SAS Data Management Advanced - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$238,725</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-94	SAS Data Management Advanced - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$930,828</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-94M	SAS Data Management Advanced - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$239,820</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-95	SAS Data Management Advanced - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$934,867</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-95M	SAS Data Management Advanced - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$240,907</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-96	SAS Data Management Advanced - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$938,906</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-96M	SAS Data Management Advanced - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$241,994</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-97	SAS Data Management Advanced - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$942,944</b>	<b>1YR.</b>

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SAS-LNWXGRD-DMISVRADV-97M	SAS Data Management Advanced - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$243,089</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-98	SAS Data Management Advanced - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$946,975</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-98M	SAS Data Management Advanced - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$244,176</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-99	SAS Data Management Advanced - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$948,935</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-99M	SAS Data Management Advanced - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$244,700</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-100	SAS Data Management Advanced - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$950,895</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-100M	SAS Data Management Advanced - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$245,215</b>	<b>N/A</b>
SAS-LNWXGRD-DMISVRADV-Addl	SAS Data Management Advanced - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$1,959</b>	<b>1YR.</b>
SAS-LNWXGRD-DMISVRADV-AddIM	SAS Data Management Advanced - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$515</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-1	SAS Enterprise Model Manager - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$190,277</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-1M	SAS Enterprise Model Manager - 1 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$64,793</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-2	SAS Enterprise Model Manager - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$213,462</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-2M	SAS Enterprise Model Manager - 2 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$73,100</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-3	SAS Enterprise Model Manager - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$236,630</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-3M	SAS Enterprise Model Manager - 3 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$81,408</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-4	SAS Enterprise Model Manager - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$259,807</b>	<b>1YR.</b>



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SAS-LNWXGRD-MODELENT-4M	SAS Enterprise Model Manager - 4 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$89,715</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-5	SAS Enterprise Model Manager - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$282,984</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-5M	SAS Enterprise Model Manager - 5 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$98,014</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-6	SAS Enterprise Model Manager - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$288,697</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-6M	SAS Enterprise Model Manager - 6 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$99,562</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-7	SAS Enterprise Model Manager - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$294,425</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-7M	SAS Enterprise Model Manager - 7 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$101,109</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-8	SAS Enterprise Model Manager - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$300,146</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-8M	SAS Enterprise Model Manager - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$102,656</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-9	SAS Enterprise Model Manager - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$305,867</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-9M	SAS Enterprise Model Manager - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$104,188</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-10	SAS Enterprise Model Manager - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$311,588</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-10M	SAS Enterprise Model Manager - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$105,735</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-11	SAS Enterprise Model Manager - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$317,308</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-11M	SAS Enterprise Model Manager - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$107,282</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-12	SAS Enterprise Model Manager - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$323,029</b>	<b>1YR.</b>

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SAS-LNWXGRD-MODELENT-12M	SAS Enterprise Model Manager - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$108,829</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-13	SAS Enterprise Model Manager - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$328,742</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-13M	SAS Enterprise Model Manager - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$110,369</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-14	SAS Enterprise Model Manager - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$334,471</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-14M	SAS Enterprise Model Manager - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$111,916</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-15	SAS Enterprise Model Manager - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$340,192</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-15M	SAS Enterprise Model Manager - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$113,455</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-16	SAS Enterprise Model Manager - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$345,912</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-16M	SAS Enterprise Model Manager - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$115,002</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-17	SAS Enterprise Model Manager - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$351,633</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-17M	SAS Enterprise Model Manager - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$116,542</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-18	SAS Enterprise Model Manager - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$357,354</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-18M	SAS Enterprise Model Manager - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$118,089</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-19	SAS Enterprise Model Manager - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$363,075</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-19M	SAS Enterprise Model Manager - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$119,636</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-20	SAS Enterprise Model Manager - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$368,795</b>	<b>1YR.</b>

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SAS-LNWXGRD-MODELENT-20M	SAS Enterprise Model Manager - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$121,175</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-21	SAS Enterprise Model Manager - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$374,516</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-21M	SAS Enterprise Model Manager - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$122,715</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-22	SAS Enterprise Model Manager - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$380,237</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-22M	SAS Enterprise Model Manager - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$124,262</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-23	SAS Enterprise Model Manager - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$385,958</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-23M	SAS Enterprise Model Manager - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$125,809</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-24	SAS Enterprise Model Manager - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$391,679</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-24M	SAS Enterprise Model Manager - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$127,356</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-25	SAS Enterprise Model Manager - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$396,828</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-25M	SAS Enterprise Model Manager - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$128,745</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-26	SAS Enterprise Model Manager - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$401,978</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-26M	SAS Enterprise Model Manager - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$130,141</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-27	SAS Enterprise Model Manager - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$407,127</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-27M	SAS Enterprise Model Manager - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$131,538</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-28	SAS Enterprise Model Manager - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$412,285</b>	<b>1YR.</b>

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SAS-LNWXGRD-MODELENT-28M	SAS Enterprise Model Manager - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$132,934</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-29	SAS Enterprise Model Manager - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$417,434</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-29M	SAS Enterprise Model Manager - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$134,323</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-30	SAS Enterprise Model Manager - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$422,584</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-30M	SAS Enterprise Model Manager - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$135,719</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-31	SAS Enterprise Model Manager - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$427,733</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-31M	SAS Enterprise Model Manager - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$137,116</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-32	SAS Enterprise Model Manager - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$432,890</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-32M	SAS Enterprise Model Manager - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$138,512</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-33	SAS Enterprise Model Manager - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$438,032</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-33M	SAS Enterprise Model Manager - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$139,909</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-34	SAS Enterprise Model Manager - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$443,189</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-34M	SAS Enterprise Model Manager - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$141,297</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-35	SAS Enterprise Model Manager - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$448,339</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-35M	SAS Enterprise Model Manager - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$142,702</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-36	SAS Enterprise Model Manager - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$453,496</b>	<b>1YR.</b>

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SAS-LNWXGRD-MODELENT-36M	SAS Enterprise Model Manager - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$144,090</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-37	SAS Enterprise Model Manager - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$458,638</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-37M	SAS Enterprise Model Manager - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$145,487</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-38	SAS Enterprise Model Manager - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$463,795</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-38M	SAS Enterprise Model Manager - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$146,883</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-39	SAS Enterprise Model Manager - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$468,945</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-39M	SAS Enterprise Model Manager - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$148,272</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-40	SAS Enterprise Model Manager - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$474,102</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-40M	SAS Enterprise Model Manager - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$149,676</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-41	SAS Enterprise Model Manager - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$479,244</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-41M	SAS Enterprise Model Manager - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$151,065</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-42	SAS Enterprise Model Manager - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$484,401</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-42M	SAS Enterprise Model Manager - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$152,461</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-43	SAS Enterprise Model Manager - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$489,551</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-43M	SAS Enterprise Model Manager - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$153,858</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-44	SAS Enterprise Model Manager - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$494,708</b>	<b>1YR.</b>

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SAS-LNWXGRD-MODELENT-44M	SAS Enterprise Model Manager - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$155,254</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-45	SAS Enterprise Model Manager - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$499,850</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-45M	SAS Enterprise Model Manager - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$156,651</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-46	SAS Enterprise Model Manager - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$505,007</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-46M	SAS Enterprise Model Manager - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$158,047</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-47	SAS Enterprise Model Manager - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$510,157</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-47M	SAS Enterprise Model Manager - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$159,436</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-48	SAS Enterprise Model Manager - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$515,298</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-48M	SAS Enterprise Model Manager - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$160,832</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-49	SAS Enterprise Model Manager - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$519,424</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-49M	SAS Enterprise Model Manager - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$161,943</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-50	SAS Enterprise Model Manager - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$523,542</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-50M	SAS Enterprise Model Manager - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$163,062</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-51	SAS Enterprise Model Manager - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$527,660</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-51M	SAS Enterprise Model Manager - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$164,180</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-52	SAS Enterprise Model Manager - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$531,778</b>	<b>1YR.</b>

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SAS-LNWXGRD-MODELENT-52M	SAS Enterprise Model Manager - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$165,283</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-53	SAS Enterprise Model Manager - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$535,896</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-53M	SAS Enterprise Model Manager - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$166,402</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-54	SAS Enterprise Model Manager - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$540,022</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-54M	SAS Enterprise Model Manager - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$167,521</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-55	SAS Enterprise Model Manager - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$544,140</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-55M	SAS Enterprise Model Manager - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$168,640</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-56	SAS Enterprise Model Manager - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$548,258</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-56M	SAS Enterprise Model Manager - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$169,742</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-57	SAS Enterprise Model Manager - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$552,376</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-57M	SAS Enterprise Model Manager - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$170,861</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-58	SAS Enterprise Model Manager - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$556,494</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-58M	SAS Enterprise Model Manager - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$171,980</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-59	SAS Enterprise Model Manager - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$560,612</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-59M	SAS Enterprise Model Manager - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$173,091</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-60	SAS Enterprise Model Manager - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$564,738</b>	<b>1YR.</b>

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SAS-LNWXGRD-MODELENT-60M	SAS Enterprise Model Manager - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$174,210</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-61	SAS Enterprise Model Manager - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$568,856</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-61M	SAS Enterprise Model Manager - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$175,320</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-62	SAS Enterprise Model Manager - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$572,974</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-62M	SAS Enterprise Model Manager - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$176,431</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-63	SAS Enterprise Model Manager - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$577,092</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-63M	SAS Enterprise Model Manager - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$177,550</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-64	SAS Enterprise Model Manager - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$581,210</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-64M	SAS Enterprise Model Manager - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$178,669</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-65	SAS Enterprise Model Manager - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$585,328</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-65M	SAS Enterprise Model Manager - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$179,780</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-66	SAS Enterprise Model Manager - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$589,454</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-66M	SAS Enterprise Model Manager - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$180,890</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-67	SAS Enterprise Model Manager - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$593,572</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-67M	SAS Enterprise Model Manager - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$182,009</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-68	SAS Enterprise Model Manager - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$597,690</b>	<b>1YR.</b>



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SAS-LNWXGRD-MODELENT-68M	SAS Enterprise Model Manager - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$183,128</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-69	SAS Enterprise Model Manager - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$601,808</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-69M	SAS Enterprise Model Manager - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$184,231</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-70	SAS Enterprise Model Manager - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$605,926</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-70M	SAS Enterprise Model Manager - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$185,350</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-71	SAS Enterprise Model Manager - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$610,052</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-71M	SAS Enterprise Model Manager - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$186,468</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-72	SAS Enterprise Model Manager - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$614,170</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-72M	SAS Enterprise Model Manager - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$187,579</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-73	SAS Enterprise Model Manager - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$618,288</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-73M	SAS Enterprise Model Manager - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$188,690</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-74	SAS Enterprise Model Manager - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$622,406</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-74M	SAS Enterprise Model Manager - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$189,809</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-75	SAS Enterprise Model Manager - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$626,524</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-75M	SAS Enterprise Model Manager - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$190,928</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-76	SAS Enterprise Model Manager - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$630,642</b>	<b>1YR.</b>

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SAS-LNWXGRD-MODELENT-76M	SAS Enterprise Model Manager - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$192,038</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-77	SAS Enterprise Model Manager - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$634,768</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-77M	SAS Enterprise Model Manager - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$193,149</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-78	SAS Enterprise Model Manager - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$638,886</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-78M	SAS Enterprise Model Manager - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$194,268</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-79	SAS Enterprise Model Manager - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$643,004</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-79M	SAS Enterprise Model Manager - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$195,379</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-80	SAS Enterprise Model Manager - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$647,122</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-80M	SAS Enterprise Model Manager - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$196,498</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-81	SAS Enterprise Model Manager - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$651,240</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-81M	SAS Enterprise Model Manager - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$197,608</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-82	SAS Enterprise Model Manager - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$655,366</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-82M	SAS Enterprise Model Manager - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$198,719</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-83	SAS Enterprise Model Manager - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$659,484</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-83M	SAS Enterprise Model Manager - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$199,838</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-84	SAS Enterprise Model Manager - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$663,602</b>	<b>1YR.</b>

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SAS-LNWXGRD-MODELENT-84M	SAS Enterprise Model Manager - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$200,957</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-85	SAS Enterprise Model Manager - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$667,720</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-85M	SAS Enterprise Model Manager - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$202,068</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-86	SAS Enterprise Model Manager - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$671,838</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-86M	SAS Enterprise Model Manager - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$203,178</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-87	SAS Enterprise Model Manager - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$675,956</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-87M	SAS Enterprise Model Manager - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$204,297</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-88	SAS Enterprise Model Manager - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$680,082</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-88M	SAS Enterprise Model Manager - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$205,416</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-89	SAS Enterprise Model Manager - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$684,200</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-89M	SAS Enterprise Model Manager - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$206,519</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-90	SAS Enterprise Model Manager - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$688,318</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-90M	SAS Enterprise Model Manager - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$207,638</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-91	SAS Enterprise Model Manager - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$692,436</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-91M	SAS Enterprise Model Manager - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$208,756</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-92	SAS Enterprise Model Manager - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$696,554</b>	<b>1YR.</b>

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SAS-LNWXGRD-MODELENT-92M	SAS Enterprise Model Manager - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$209,867</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-93	SAS Enterprise Model Manager - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$700,680</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-93M	SAS Enterprise Model Manager - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$210,978</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-94	SAS Enterprise Model Manager - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$704,798</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-94M	SAS Enterprise Model Manager - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$212,097</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-95	SAS Enterprise Model Manager - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$708,916</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-95M	SAS Enterprise Model Manager - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$213,216</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-96	SAS Enterprise Model Manager - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$713,034</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-96M	SAS Enterprise Model Manager - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$214,326</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-97	SAS Enterprise Model Manager - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$717,144</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-97M	SAS Enterprise Model Manager - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$215,437</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-98	SAS Enterprise Model Manager - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$721,262</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-98M	SAS Enterprise Model Manager - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$216,556</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-99	SAS Enterprise Model Manager - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$723,262</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-99M	SAS Enterprise Model Manager - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$217,088</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-100	SAS Enterprise Model Manager - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$725,261</b>	<b>1YR.</b>

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SAS-LNWXGRD-MODELENT-100M	SAS Enterprise Model Manager - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$217,627</b>	<b>N/A</b>
SAS-LNWXGRD-MODELENT-AddI	SAS Enterprise Model Manager - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$1,999</b>	<b>1YR.</b>
SAS-LNWXGRD-MODELENT-AddIM	SAS Enterprise Model Manager - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$531</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-8	SAS Factory Miner - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$173,853</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-8M	SAS Factory Miner - 8 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$43,457</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-9	SAS Factory Miner - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$177,732</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-9M	SAS Factory Miner - 9 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$44,433</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-10	SAS Factory Miner - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$181,612</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-10M	SAS Factory Miner - 10 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$45,393</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-11	SAS Factory Miner - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$185,405</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-11M	SAS Factory Miner - 11 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$46,361</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-12	SAS Factory Miner - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$189,293</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-12M	SAS Factory Miner - 12 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$47,329</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-13	SAS Factory Miner - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$192,507</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-13M	SAS Factory Miner - 13 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$48,138</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-14	SAS Factory Miner - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$195,728</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-14M	SAS Factory Miner - 14 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$48,940</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-15	SAS Factory Miner - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$198,949</b>	<b>1YR.</b>

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SAS-LNWXGRD-FACTMINR-15M	SAS Factory Miner - 15 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$49,749</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-16	SAS Factory Miner - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$202,171</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-16M	SAS Factory Miner - 16 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$50,542</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-17	SAS Factory Miner - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$204,567</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-17M	SAS Factory Miner - 17 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$51,137</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-18	SAS Factory Miner - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$206,947</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-18M	SAS Factory Miner - 18 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$51,732</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-19	SAS Factory Miner - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$209,344</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-19M	SAS Factory Miner - 19 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$52,328</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-20	SAS Factory Miner - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$211,740</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-20M	SAS Factory Miner - 20 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$52,923</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-21	SAS Factory Miner - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$214,136</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-21M	SAS Factory Miner - 21 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$53,518</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-22	SAS Factory Miner - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$216,532</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-22M	SAS Factory Miner - 22 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$54,113</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-23	SAS Factory Miner - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$218,921</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-23M	SAS Factory Miner - 23 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$54,708</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-24	SAS Factory Miner - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$221,317</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-24M	SAS Factory Miner - 24 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$55,303</b>	<b>N/A</b>

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SAS-LNWXGRD-FACTMINR-25	SAS Factory Miner - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$223,713</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-25M	SAS Factory Miner - 25 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$55,890</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-26	SAS Factory Miner - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$226,109</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-26M	SAS Factory Miner - 26 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$56,493</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-27	SAS Factory Miner - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$228,505</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-27M	SAS Factory Miner - 27 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$57,080</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-28	SAS Factory Miner - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$230,894</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-28M	SAS Factory Miner - 28 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$57,683</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-29	SAS Factory Miner - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$233,290</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-29M	SAS Factory Miner - 29 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$58,271</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-30	SAS Factory Miner - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$235,678</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-30M	SAS Factory Miner - 30 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$58,866</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-31	SAS Factory Miner - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$238,074</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-31M	SAS Factory Miner - 31 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$59,461</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-32	SAS Factory Miner - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$240,471</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-32M	SAS Factory Miner - 32 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$60,056</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-33	SAS Factory Miner - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$242,859</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-33M	SAS Factory Miner - 33 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$60,651</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-34	SAS Factory Miner - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$245,255</b>	<b>1YR.</b>

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SAS-LNWXGRD-FACTMINR-34M	SAS Factory Miner - 34 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$61,238</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-35	SAS Factory Miner - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$247,651</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-35M	SAS Factory Miner - 35 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$61,841</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-36	SAS Factory Miner - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$250,048</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-36M	SAS Factory Miner - 36 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$62,428</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-37	SAS Factory Miner - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$252,444</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-37M	SAS Factory Miner - 37 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$63,031</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-38	SAS Factory Miner - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$254,832</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-38M	SAS Factory Miner - 38 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$63,618</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-39	SAS Factory Miner - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$257,228</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-39M	SAS Factory Miner - 39 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$64,221</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-40	SAS Factory Miner - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$259,625</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-40M	SAS Factory Miner - 40 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$64,809</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-41	SAS Factory Miner - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$262,021</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-41M	SAS Factory Miner - 41 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$65,404</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-42	SAS Factory Miner - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$264,409</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-42M	SAS Factory Miner - 42 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$65,999</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-43	SAS Factory Miner - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$266,797</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-43M	SAS Factory Miner - 43 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$66,594</b>	<b>N/A</b>



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SAS-LNWXGRD-FACTMINR-44	SAS Factory Miner - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$269,194</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-44M	SAS Factory Miner - 44 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$67,189</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-45	SAS Factory Miner - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$271,590</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-45M	SAS Factory Miner - 45 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$67,784</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-46	SAS Factory Miner - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$273,986</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-46M	SAS Factory Miner - 46 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$68,379</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-47	SAS Factory Miner - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$276,382</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-47M	SAS Factory Miner - 47 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$68,966</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-48	SAS Factory Miner - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$278,771</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-48M	SAS Factory Miner - 48 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$69,569</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-49	SAS Factory Miner - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$279,850</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-49M	SAS Factory Miner - 49 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$69,839</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-50	SAS Factory Miner - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$280,921</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-50M	SAS Factory Miner - 50 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$70,109</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-51	SAS Factory Miner - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$281,992</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-51M	SAS Factory Miner - 51 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$70,387</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-52	SAS Factory Miner - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$283,071</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-52M	SAS Factory Miner - 52 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$70,656</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-53	SAS Factory Miner - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$284,134</b>	<b>1YR.</b>

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SAS-LNWXGRD-FACTMINR-53M	SAS Factory Miner - 53 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$70,926</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-54	SAS Factory Miner - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$285,213</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-54M	SAS Factory Miner - 54 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$71,204</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-55	SAS Factory Miner - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$286,285</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-55M	SAS Factory Miner - 55 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$71,474</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-56	SAS Factory Miner - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$287,356</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-56M	SAS Factory Miner - 56 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$71,743</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-57	SAS Factory Miner - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$288,435</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-57M	SAS Factory Miner - 57 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$72,013</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-58	SAS Factory Miner - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$289,498</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-58M	SAS Factory Miner - 58 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$72,291</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-59	SAS Factory Miner - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$290,577</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-59M	SAS Factory Miner - 59 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$72,561</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-60	SAS Factory Miner - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$291,656</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-60M	SAS Factory Miner - 60 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$72,830</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-61	SAS Factory Miner - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$292,719</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-61M	SAS Factory Miner - 61 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$73,108</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-62	SAS Factory Miner - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$293,798</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-62M	SAS Factory Miner - 62 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$73,378</b>	<b>N/A</b>

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SAS-LNWXGRD-FACTMINR-63	SAS Factory Miner - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$294,870</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-63M	SAS Factory Miner - 63 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$73,648</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-64	SAS Factory Miner - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$295,941</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-64M	SAS Factory Miner - 64 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$73,925</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-65	SAS Factory Miner - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$297,020</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-65M	SAS Factory Miner - 65 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$74,195</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-66	SAS Factory Miner - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$298,091</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-66M	SAS Factory Miner - 66 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$74,465</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-67	SAS Factory Miner - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$299,162</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-67M	SAS Factory Miner - 67 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$74,743</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-68	SAS Factory Miner - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$300,233</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-68M	SAS Factory Miner - 68 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$75,012</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-69	SAS Factory Miner - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$301,312</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-69M	SAS Factory Miner - 69 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$75,282</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-70	SAS Factory Miner - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$302,384</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-70M	SAS Factory Miner - 70 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$75,560</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-71	SAS Factory Miner - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$303,455</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-71M	SAS Factory Miner - 71 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$75,830</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-72	SAS Factory Miner - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$304,534</b>	<b>1YR.</b>

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SAS-LNWXGRD-FACTMINR-72M	SAS Factory Miner - 72 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$76,099</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-73	SAS Factory Miner - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$305,597</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-73M	SAS Factory Miner - 73 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$76,377</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-74	SAS Factory Miner - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$306,676</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-74M	SAS Factory Miner - 74 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$76,647</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-75	SAS Factory Miner - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$307,755</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-75M	SAS Factory Miner - 75 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$76,917</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-76	SAS Factory Miner - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$308,819</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-76M	SAS Factory Miner - 76 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$77,194</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-77	SAS Factory Miner - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$309,898</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-77M	SAS Factory Miner - 77 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$77,464</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-78	SAS Factory Miner - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$310,961</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-78M	SAS Factory Miner - 78 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$77,734</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-79	SAS Factory Miner - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$312,040</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-79M	SAS Factory Miner - 79 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$78,012</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-80	SAS Factory Miner - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$313,119</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-80M	SAS Factory Miner - 80 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$78,281</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-81	SAS Factory Miner - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$314,182</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-81M	SAS Factory Miner - 81 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$78,551</b>	<b>N/A</b>

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SAS-LNWXGRD-FACTMINR-82	SAS Factory Miner - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$315,261</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-82M	SAS Factory Miner - 82 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$78,829</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-83	SAS Factory Miner - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$316,332</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-83M	SAS Factory Miner - 83 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,099</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-84	SAS Factory Miner - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$317,404</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-84M	SAS Factory Miner - 84 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,368</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-85	SAS Factory Miner - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$318,483</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-85M	SAS Factory Miner - 85 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,646</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-86	SAS Factory Miner - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$319,554</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-86M	SAS Factory Miner - 86 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$79,924</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-87	SAS Factory Miner - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$320,625</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-87M	SAS Factory Miner - 87 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$80,186</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-88	SAS Factory Miner - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$321,696</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-88M	SAS Factory Miner - 88 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$80,463</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-89	SAS Factory Miner - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$322,775</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-89M	SAS Factory Miner - 89 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$80,741</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-90	SAS Factory Miner - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$323,846</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-90M	SAS Factory Miner - 90 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$81,003</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-91	SAS Factory Miner - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$324,918</b>	<b>1YR.</b>

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SAS-LNWXGRD-FACTMINR-91M	SAS Factory Miner - 91 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$81,281</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-92	SAS Factory Miner - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$325,997</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-92M	SAS Factory Miner - 92 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$81,558</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-93	SAS Factory Miner - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$327,060</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-93M	SAS Factory Miner - 93 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$81,820</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-94	SAS Factory Miner - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$328,139</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-94M	SAS Factory Miner - 94 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$82,098</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-95	SAS Factory Miner - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$329,218</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-95M	SAS Factory Miner - 95 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$82,376</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-96	SAS Factory Miner - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$330,281</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-96M	SAS Factory Miner - 96 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$82,637</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-97	SAS Factory Miner - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$331,360</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-97M	SAS Factory Miner - 97 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$82,915</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-98	SAS Factory Miner - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$332,432</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-98M	SAS Factory Miner - 98 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$83,193</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-99	SAS Factory Miner - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$333,503</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-99M	SAS Factory Miner - 99 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$83,455</b>	<b>N/A</b>
SAS-LNWXGRD-FACTMINR-100	SAS Factory Miner - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	<b>\$334,582</b>	<b>1YR.</b>
SAS-LNWXGRD-FACTMINR-100M	SAS Factory Miner - 100 Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	<b>\$83,732</b>	<b>N/A</b>

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SAS-LNWXGRD-FACTMINR-Addl	SAS Factory Miner - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64	132-33	\$1,079	1YR.
SAS-LNWXGRD-FACTMINR-AddIM	SAS Factory Miner - Each Additional Total Number of Grid Processor Cores - Linux X64 and Windows X64 - Annual Maint Fee	132-33	\$277	N/A
<b>SAS® Contextual Analysis</b>				
SAS-VRT-CONTXAN-2	SAS Contextual Analysis - 2 Processor Cores	132-33	\$120,842	1YR.
SAS-VRT-CONTXAN-2M	SAS Contextual Analysis - 2 Processor Cores-Annual Maint Fee	132-33	\$30,214	N/A
SAS-VRT-CONTXAN-3	SAS Contextual Analysis - 3 Processor Cores	132-33	\$130,046	1YR.
SAS-VRT-CONTXAN-3M	SAS Contextual Analysis - 3 Processor Cores-Annual Maint Fee	132-33	\$32,475	N/A
SAS-VRT-CONTXAN-4	SAS Contextual Analysis - 4 Processor Cores	132-33	\$139,012	1YR.
SAS-VRT-CONTXAN-4M	SAS Contextual Analysis - 4 Processor Cores-Annual Maint Fee	132-33	\$34,657	N/A
SAS-VRT-CONTXAN-5	SAS Contextual Analysis - 5 Processor Cores	132-33	\$141,392	1YR.
SAS-VRT-CONTXAN-5M	SAS Contextual Analysis - 5 Processor Cores-Annual Maint Fee	132-33	\$35,253	N/A
SAS-VRT-CONTXAN-6	SAS Contextual Analysis - 6 Processor Cores	132-33	\$143,773	1YR.
SAS-VRT-CONTXAN-6M	SAS Contextual Analysis - 6 Processor Cores-Annual Maint Fee	132-33	\$35,848	N/A
SAS-VRT-CONTXAN-7	SAS Contextual Analysis - 7 Processor Cores	132-33	\$146,153	1YR.
SAS-VRT-CONTXAN-7M	SAS Contextual Analysis - 7 Processor Cores-Annual Maint Fee	132-33	\$36,443	N/A
SAS-VRT-CONTXAN-8	SAS Contextual Analysis - 8 Processor Cores	132-33	\$148,534	1YR.
SAS-VRT-CONTXAN-8M	SAS Contextual Analysis - 8 Processor Cores-Annual Maint Fee	132-33	\$37,038	N/A
SAS-VRT-CONTXAN-9	SAS Contextual Analysis - 9 Processor Cores	132-33	\$150,914	1YR.
SAS-VRT-CONTXAN-9M	SAS Contextual Analysis - 9 Processor Cores-Annual Maint Fee	132-33	\$37,633	N/A
SAS-VRT-CONTXAN-10	SAS Contextual Analysis - 10 Processor Cores	132-33	\$153,294	1YR.
SAS-VRT-CONTXAN-10M	SAS Contextual Analysis - 10 Processor Cores-Annual Maint Fee	132-33	\$38,228	N/A
SAS-VRT-CONTXAN-11	SAS Contextual Analysis - 11 Processor Cores	132-33	\$155,675	1YR.
SAS-VRT-CONTXAN-11M	SAS Contextual Analysis - 11 Processor Cores-Annual Maint Fee	132-33	\$38,823	N/A
SAS-VRT-CONTXAN-12	SAS Contextual Analysis - 12 Processor Cores	132-33	\$158,055	1YR.
SAS-VRT-CONTXAN-12M	SAS Contextual Analysis - 12 Processor Cores-Annual Maint Fee	132-33	\$39,418	N/A
SAS-VRT-CONTXAN-13	SAS Contextual Analysis - 13 Processor Cores	132-33	\$159,642	1YR.
SAS-VRT-CONTXAN-13M	SAS Contextual Analysis - 13 Processor Cores-Annual Maint Fee	132-33	\$39,815	N/A
SAS-VRT-CONTXAN-14	SAS Contextual Analysis - 14 Processor Cores	132-33	\$161,229	1YR.
SAS-VRT-CONTXAN-14M	SAS Contextual Analysis - 14 Processor Cores-Annual Maint Fee	132-33	\$40,212	N/A
SAS-VRT-CONTXAN-15	SAS Contextual Analysis - 15 Processor Cores	132-33	\$162,816	1YR.

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SAS-VRT-CONTXAN-15M	SAS Contextual Analysis - 15 Processor Cores-Annual Maint Fee	132-33	<b>\$40,608</b>	<b>N/A</b>
SAS-VRT-CONTXAN-16	SAS Contextual Analysis - 16 Processor Cores	132-33	<b>\$164,403</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-16M	SAS Contextual Analysis - 16 Processor Cores-Annual Maint Fee	132-33	<b>\$41,005</b>	<b>N/A</b>
SAS-VRT-CONTXAN-017	SAS Contextual Analysis - 17 Processor Cores	132-33	<b>\$165,196</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-017M	SAS Contextual Analysis - 17 Processor Cores-Annual Maint Fee	132-33	<b>\$41,203</b>	<b>N/A</b>
SAS-VRT-CONTXAN-018	SAS Contextual Analysis - 18 Processor Cores	132-33	<b>\$165,989</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-018M	SAS Contextual Analysis - 18 Processor Cores-Annual Maint Fee	132-33	<b>\$41,402</b>	<b>N/A</b>
SAS-VRT-CONTXAN-019	SAS Contextual Analysis - 19 Processor Cores	132-33	<b>\$166,783</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-019M	SAS Contextual Analysis - 19 Processor Cores-Annual Maint Fee	132-33	<b>\$41,600</b>	<b>N/A</b>
SAS-VRT-CONTXAN-020	SAS Contextual Analysis - 20 Processor Cores	132-33	<b>\$167,576</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-020M	SAS Contextual Analysis - 20 Processor Cores-Annual Maint Fee	132-33	<b>\$41,798</b>	<b>N/A</b>
SAS-VRT-CONTXAN-021	SAS Contextual Analysis - 21 Processor Cores	132-33	<b>\$168,370</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-021M	SAS Contextual Analysis - 21 Processor Cores-Annual Maint Fee	132-33	<b>\$41,997</b>	<b>N/A</b>
SAS-VRT-CONTXAN-022	SAS Contextual Analysis - 22 Processor Cores	132-33	<b>\$169,163</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-022M	SAS Contextual Analysis - 22 Processor Cores-Annual Maint Fee	132-33	<b>\$42,195</b>	<b>N/A</b>
SAS-VRT-CONTXAN-023	SAS Contextual Analysis - 23 Processor Cores	132-33	<b>\$169,957</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-023M	SAS Contextual Analysis - 23 Processor Cores-Annual Maint Fee	132-33	<b>\$42,394</b>	<b>N/A</b>
SAS-VRT-CONTXAN-024	SAS Contextual Analysis - 24 Processor Cores	132-33	<b>\$170,750</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-024M	SAS Contextual Analysis - 24 Processor Cores-Annual Maint Fee	132-33	<b>\$42,592</b>	<b>N/A</b>
SAS-VRT-CONTXAN-025	SAS Contextual Analysis - 25 Processor Cores	132-33	<b>\$171,544</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-025M	SAS Contextual Analysis - 25 Processor Cores-Annual Maint Fee	132-33	<b>\$42,790</b>	<b>N/A</b>
SAS-VRT-CONTXAN-026	SAS Contextual Analysis - 26 Processor Cores	132-33	<b>\$172,337</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-026M	SAS Contextual Analysis - 26 Processor Cores-Annual Maint Fee	132-33	<b>\$42,989</b>	<b>N/A</b>
SAS-VRT-CONTXAN-027	SAS Contextual Analysis - 27 Processor Cores	132-33	<b>\$173,130</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-027M	SAS Contextual Analysis - 27 Processor Cores-Annual Maint Fee	132-33	<b>\$43,187</b>	<b>N/A</b>
SAS-VRT-CONTXAN-028	SAS Contextual Analysis - 28 Processor Cores	132-33	<b>\$173,924</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-028M	SAS Contextual Analysis - 28 Processor Cores-Annual Maint Fee	132-33	<b>\$43,385</b>	<b>N/A</b>
SAS-VRT-CONTXAN-029	SAS Contextual Analysis - 29 Processor Cores	132-33	<b>\$174,717</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-029M	SAS Contextual Analysis - 29 Processor Cores-Annual Maint Fee	132-33	<b>\$43,584</b>	<b>N/A</b>
SAS-VRT-CONTXAN-030	SAS Contextual Analysis - 30 Processor Cores	132-33	<b>\$175,511</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-030M	SAS Contextual Analysis - 30 Processor Cores-Annual Maint Fee	132-33	<b>\$43,782</b>	<b>N/A</b>
SAS-VRT-CONTXAN-031	SAS Contextual Analysis - 31 Processor Cores	132-33	<b>\$176,304</b>	<b>1YR.</b>



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SAS-VRT-CONTXAN-031M	SAS Contextual Analysis - 31 Processor Cores-Annual Maint Fee	132-33	<b>\$43,980</b>	<b>N/A</b>
SAS-VRT-CONTXAN-032	SAS Contextual Analysis - 32 Processor Cores	132-33	<b>\$177,098</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-032M	SAS Contextual Analysis - 32 Processor Cores-Annual Maint Fee	132-33	<b>\$44,179</b>	<b>N/A</b>
SAS-VRT-CONTXAN-033	SAS Contextual Analysis - 33 Processor Cores	132-33	<b>\$177,891</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-033M	SAS Contextual Analysis - 33 Processor Cores-Annual Maint Fee	132-33	<b>\$44,377</b>	<b>N/A</b>
SAS-VRT-CONTXAN-034	SAS Contextual Analysis - 34 Processor Cores	132-33	<b>\$178,685</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-034M	SAS Contextual Analysis - 34 Processor Cores-Annual Maint Fee	132-33	<b>\$44,576</b>	<b>N/A</b>
SAS-VRT-CONTXAN-035	SAS Contextual Analysis - 35 Processor Cores	132-33	<b>\$179,478</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-035M	SAS Contextual Analysis - 35 Processor Cores-Annual Maint Fee	132-33	<b>\$44,774</b>	<b>N/A</b>
SAS-VRT-CONTXAN-036	SAS Contextual Analysis - 36 Processor Cores	132-33	<b>\$180,272</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-036M	SAS Contextual Analysis - 36 Processor Cores-Annual Maint Fee	132-33	<b>\$44,972</b>	<b>N/A</b>
SAS-VRT-CONTXAN-037	SAS Contextual Analysis - 37 Processor Cores	132-33	<b>\$181,065</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-037M	SAS Contextual Analysis - 37 Processor Cores-Annual Maint Fee	132-33	<b>\$45,171</b>	<b>N/A</b>
SAS-VRT-CONTXAN-038	SAS Contextual Analysis - 38 Processor Cores	132-33	<b>\$181,858</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-038M	SAS Contextual Analysis - 38 Processor Cores-Annual Maint Fee	132-33	<b>\$45,369</b>	<b>N/A</b>
SAS-VRT-CONTXAN-039	SAS Contextual Analysis - 39 Processor Cores	132-33	<b>\$182,652</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-039M	SAS Contextual Analysis - 39 Processor Cores-Annual Maint Fee	132-33	<b>\$45,567</b>	<b>N/A</b>
SAS-VRT-CONTXAN-040	SAS Contextual Analysis - 40 Processor Cores	132-33	<b>\$183,445</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-040M	SAS Contextual Analysis - 40 Processor Cores-Annual Maint Fee	132-33	<b>\$45,766</b>	<b>N/A</b>
SAS-VRT-CONTXAN-041	SAS Contextual Analysis - 41 Processor Cores	132-33	<b>\$184,239</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-041M	SAS Contextual Analysis - 41 Processor Cores-Annual Maint Fee	132-33	<b>\$45,964</b>	<b>N/A</b>
SAS-VRT-CONTXAN-042	SAS Contextual Analysis - 42 Processor Cores	132-33	<b>\$185,032</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-042M	SAS Contextual Analysis - 42 Processor Cores-Annual Maint Fee	132-33	<b>\$46,162</b>	<b>N/A</b>
SAS-VRT-CONTXAN-043	SAS Contextual Analysis - 43 Processor Cores	132-33	<b>\$185,826</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-043M	SAS Contextual Analysis - 43 Processor Cores-Annual Maint Fee	132-33	<b>\$46,361</b>	<b>N/A</b>
SAS-VRT-CONTXAN-044	SAS Contextual Analysis - 44 Processor Cores	132-33	<b>\$186,619</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-044M	SAS Contextual Analysis - 44 Processor Cores-Annual Maint Fee	132-33	<b>\$46,559</b>	<b>N/A</b>
SAS-VRT-CONTXAN-045	SAS Contextual Analysis - 45 Processor Cores	132-33	<b>\$187,413</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-045M	SAS Contextual Analysis - 45 Processor Cores-Annual Maint Fee	132-33	<b>\$46,758</b>	<b>N/A</b>
SAS-VRT-CONTXAN-046	SAS Contextual Analysis - 46 Processor Cores	132-33	<b>\$188,206</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-046M	SAS Contextual Analysis - 46 Processor Cores-Annual Maint Fee	132-33	<b>\$46,956</b>	<b>N/A</b>
SAS-VRT-CONTXAN-047	SAS Contextual Analysis - 47 Processor Cores	132-33	<b>\$189,000</b>	<b>1YR.</b>

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SAS-VRT-CONTXAN-047M	SAS Contextual Analysis - 47 Processor Cores-Annual Maint Fee	132-33	<b>\$47,154</b>	<b>N/A</b>
SAS-VRT-CONTXAN-048	SAS Contextual Analysis - 48 Processor Cores	132-33	<b>\$189,793</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-048M	SAS Contextual Analysis - 48 Processor Cores-Annual Maint Fee	132-33	<b>\$47,353</b>	<b>N/A</b>
SAS-VRT-CONTXAN-ADDL1	SAS Contextual Analysis - Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$499</b>	<b>1YR.</b>
SAS-VRT-CONTXAN-ADDL1M	SAS Contextual Analysis - Each Additional Processor Core over 48 Processor Cores-Annual Maint Fee	132-33	<b>\$150</b>	<b>N/A</b>
	<b>SAS® High-Performance Statistics, Data Mining, and Text Mining</b>			
SAS-HPST-CORES-64	SAS High-Performance Statistics Minimum 64 Total Cores Available to In-Database Processing	132-33	<b>\$81,725</b>	<b>1YR.</b>
SAS-HPST-CORES-64M	SAS High-Performance Statistics Minimum 64 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,431</b>	<b>N/A</b>
SAS-HPST-CORES-65	SAS High-Performance Statistics 65 Total Cores Available to In-Database Processing	132-33	<b>\$82,518</b>	<b>1YR.</b>
SAS-HPST-CORES-65M	SAS High-Performance Statistics 65 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,629</b>	<b>N/A</b>
SAS-HPST-CORES-66	SAS High-Performance Statistics 66 Total Cores Available to In-Database Processing	132-33	<b>\$83,312</b>	<b>1YR.</b>
SAS-HPST-CORES-66M	SAS High-Performance Statistics 66 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,828</b>	<b>N/A</b>
SAS-HPST-CORES-67	SAS High-Performance Statistics 67 Total Cores Available to In-Database Processing	132-33	<b>\$84,105</b>	<b>1YR.</b>
SAS-HPST-CORES-67M	SAS High-Performance Statistics 67 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,026</b>	<b>N/A</b>
SAS-HPST-CORES-68	SAS High-Performance Statistics 68 Total Cores Available to In-Database Processing	132-33	<b>\$84,899</b>	<b>1YR.</b>
SAS-HPST-CORES-68M	SAS High-Performance Statistics 68 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,224</b>	<b>N/A</b>
SAS-HPST-CORES-69	SAS High-Performance Statistics 69 Total Cores Available to In-Database Processing	132-33	<b>\$85,692</b>	<b>1YR.</b>
SAS-HPST-CORES-69M	SAS High-Performance Statistics 69 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,423</b>	<b>N/A</b>
SAS-HPST-CORES-70	SAS High-Performance Statistics 70 Total Cores Available to In-Database Processing	132-33	<b>\$86,486</b>	<b>1YR.</b>
SAS-HPST-CORES-70M	SAS High-Performance Statistics 70 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,621</b>	<b>N/A</b>

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SAS-HPST-CORES-71	SAS High-Performance Statistics 71 Total Cores Available to In-Database Processing	132-33	<b>\$87,279</b>	<b>1YR.</b>
SAS-HPST-CORES-71M	SAS High-Performance Statistics 71 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,819</b>	<b>N/A</b>
SAS-HPST-CORES-72	SAS High-Performance Statistics 72 Total Cores Available to In-Database Processing	132-33	<b>\$88,073</b>	<b>1YR.</b>
SAS-HPST-CORES-72M	SAS High-Performance Statistics 72 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,018</b>	<b>N/A</b>
SAS-HPST-CORES-73	SAS High-Performance Statistics 73 Total Cores Available to In-Database Processing	132-33	<b>\$88,866</b>	<b>1YR.</b>
SAS-HPST-CORES-73M	SAS High-Performance Statistics 73 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,216</b>	<b>N/A</b>
SAS-HPST-CORES-74	SAS High-Performance Statistics 74 Total Cores Available to In-Database Processing	132-33	<b>\$89,659</b>	<b>1YR.</b>
SAS-HPST-CORES-74M	SAS High-Performance Statistics 74 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,414</b>	<b>N/A</b>
SAS-HPST-CORES-75	SAS High-Performance Statistics 75 Total Cores Available to In-Database Processing	132-33	<b>\$90,453</b>	<b>1YR.</b>
SAS-HPST-CORES-75M	SAS High-Performance Statistics 75 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,613</b>	<b>N/A</b>
SAS-HPST-CORES-76	SAS High-Performance Statistics 76 Total Cores Available to In-Database Processing	132-33	<b>\$91,246</b>	<b>1YR.</b>
SAS-HPST-CORES-76M	SAS High-Performance Statistics 76 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,811</b>	<b>N/A</b>
SAS-HPST-CORES-77	SAS High-Performance Statistics 77 Total Cores Available to In-Database Processing	132-33	<b>\$92,040</b>	<b>1YR.</b>
SAS-HPST-CORES-77M	SAS High-Performance Statistics 77 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,010</b>	<b>N/A</b>
SAS-HPST-CORES-78	SAS High-Performance Statistics 78 Total Cores Available to In-Database Processing	132-33	<b>\$92,833</b>	<b>1YR.</b>
SAS-HPST-CORES-78M	SAS High-Performance Statistics 78 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,208</b>	<b>N/A</b>
SAS-HPST-CORES-79	SAS High-Performance Statistics 79 Total Cores Available to In-Database Processing	132-33	<b>\$93,627</b>	<b>1YR.</b>
SAS-HPST-CORES-79M	SAS High-Performance Statistics 79 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,406</b>	<b>N/A</b>
SAS-HPST-CORES-80	SAS High-Performance Statistics 80 Total Cores Available to In-Database Processing	132-33	<b>\$94,420</b>	<b>1YR.</b>

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SAS-HPST-CORES-80M	SAS High-Performance Statistics 80 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,605</b>	<b>N/A</b>
SAS-HPST-CORES-81	SAS High-Performance Statistics 81 Total Cores Available to In-Database Processing	132-33	<b>\$95,214</b>	<b>1YR.</b>
SAS-HPST-CORES-81M	SAS High-Performance Statistics 81 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,803</b>	<b>N/A</b>
SAS-HPST-CORES-82	SAS High-Performance Statistics 82 Total Cores Available to In-Database Processing	132-33	<b>\$96,007</b>	<b>1YR.</b>
SAS-HPST-CORES-82M	SAS High-Performance Statistics 82 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,001</b>	<b>N/A</b>
SAS-HPST-CORES-83	SAS High-Performance Statistics 83 Total Cores Available to In-Database Processing	132-33	<b>\$96,801</b>	<b>1YR.</b>
SAS-HPST-CORES-83M	SAS High-Performance Statistics 83 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,200</b>	<b>N/A</b>
SAS-HPST-CORES-84	SAS High-Performance Statistics 84 Total Cores Available to In-Database Processing	132-33	<b>\$97,594</b>	<b>1YR.</b>
SAS-HPST-CORES-84M	SAS High-Performance Statistics 84 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,398</b>	<b>N/A</b>
SAS-HPST-CORES-85	SAS High-Performance Statistics 85 Total Cores Available to In-Database Processing	132-33	<b>\$98,387</b>	<b>1YR.</b>
SAS-HPST-CORES-85M	SAS High-Performance Statistics 85 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,596</b>	<b>N/A</b>
SAS-HPST-CORES-86	SAS High-Performance Statistics 86 Total Cores Available to In-Database Processing	132-33	<b>\$99,181</b>	<b>1YR.</b>
SAS-HPST-CORES-86M	SAS High-Performance Statistics 86 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,795</b>	<b>N/A</b>
SAS-HPST-CORES-87	SAS High-Performance Statistics 87 Total Cores Available to In-Database Processing	132-33	<b>\$99,974</b>	<b>1YR.</b>
SAS-HPST-CORES-87M	SAS High-Performance Statistics 87 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,993</b>	<b>N/A</b>
SAS-HPST-CORES-88	SAS High-Performance Statistics 88 Total Cores Available to In-Database Processing	132-33	<b>\$100,768</b>	<b>1YR.</b>
SAS-HPST-CORES-88M	SAS High-Performance Statistics 88 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,192</b>	<b>N/A</b>
SAS-HPST-CORES-89	SAS High-Performance Statistics 89 Total Cores Available to In-Database Processing	132-33	<b>\$101,561</b>	<b>1YR.</b>
SAS-HPST-CORES-89M	SAS High-Performance Statistics 89 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,390</b>	<b>N/A</b>

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SAS-HPST-CORES-90	SAS High-Performance Statistics 90 Total Cores Available to In-Database Processing	132-33	<b>\$102,355</b>	<b>1YR.</b>
SAS-HPST-CORES-90M	SAS High-Performance Statistics 90 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,588</b>	<b>N/A</b>
SAS-HPST-CORES-91	SAS High-Performance Statistics 91 Total Cores Available to In-Database Processing	132-33	<b>\$103,148</b>	<b>1YR.</b>
SAS-HPST-CORES-91M	SAS High-Performance Statistics 91 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,787</b>	<b>N/A</b>
SAS-HPST-CORES-92	SAS High-Performance Statistics 92 Total Cores Available to In-Database Processing	132-33	<b>\$103,942</b>	<b>1YR.</b>
SAS-HPST-CORES-92M	SAS High-Performance Statistics 92 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,985</b>	<b>N/A</b>
SAS-HPST-CORES-93	SAS High-Performance Statistics 93 Total Cores Available to In-Database Processing	132-33	<b>\$104,735</b>	<b>1YR.</b>
SAS-HPST-CORES-93M	SAS High-Performance Statistics 93 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,183</b>	<b>N/A</b>
SAS-HPST-CORES-94	SAS High-Performance Statistics 94 Total Cores Available to In-Database Processing	132-33	<b>\$105,528</b>	<b>1YR.</b>
SAS-HPST-CORES-94M	SAS High-Performance Statistics 94 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,382</b>	<b>N/A</b>
SAS-HPST-CORES-95	SAS High-Performance Statistics 95 Total Cores Available to In-Database Processing	132-33	<b>\$106,322</b>	<b>1YR.</b>
SAS-HPST-CORES-95M	SAS High-Performance Statistics 95 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,580</b>	<b>N/A</b>
SAS-HPST-CORES-96	SAS High-Performance Statistics 96 Total Cores Available to In-Database Processing	132-33	<b>\$107,115</b>	<b>1YR.</b>
SAS-HPST-CORES-96M	SAS High-Performance Statistics 96 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,778</b>	<b>N/A</b>
SAS-HPST-CORES-97	SAS High-Performance Statistics 97 Total Cores Available to In-Database Processing	132-33	<b>\$107,909</b>	<b>1YR.</b>
SAS-HPST-CORES-97M	SAS High-Performance Statistics 97 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,977</b>	<b>N/A</b>
SAS-HPST-CORES-98	SAS High-Performance Statistics 98 Total Cores Available to In-Database Processing	132-33	<b>\$108,702</b>	<b>1YR.</b>
SAS-HPST-CORES-98M	SAS High-Performance Statistics 98 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,175</b>	<b>N/A</b>
SAS-HPST-CORES-99	SAS High-Performance Statistics 99 Total Cores Available to In-Database Processing	132-33	<b>\$109,496</b>	<b>1YR.</b>

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SAS-HPST-CORES-99M	SAS High-Performance Statistics 99 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$27,374	N/A
SAS-HPST-CORES-100	SAS High-Performance Statistics 100 Total Cores Available to In-Database Processing	132-33	\$110,289	1YR.
SAS-HPST-CORES-100M	SAS High-Performance Statistics 100 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$27,572	N/A
SAS-HPST-CORES-101	SAS High-Performance Statistics 101 Total Cores Available to In-Database Processing	132-33	\$111,083	1YR.
SAS-HPST-CORES-101M	SAS High-Performance Statistics 101 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$27,770	N/A
SAS-HPST-CORES-102	SAS High-Performance Statistics 102 Total Cores Available to In-Database Processing	132-33	\$111,876	1YR.
SAS-HPST-CORES-102M	SAS High-Performance Statistics 102 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$27,969	N/A
SAS-HPST-CORES-103	SAS High-Performance Statistics 103 Total Cores Available to In-Database Processing	132-33	\$112,670	1YR.
SAS-HPST-CORES-103M	SAS High-Performance Statistics 103 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$28,167	N/A
SAS-HPST-CORES-104	SAS High-Performance Statistics 104 Total Cores Available to In-Database Processing	132-33	\$113,463	1YR.
SAS-HPST-CORES-104M	SAS High-Performance Statistics 104 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$28,365	N/A
SAS-HPST-CORES-105	SAS High-Performance Statistics 105 Total Cores Available to In-Database Processing	132-33	\$114,256	1YR.
SAS-HPST-CORES-105M	SAS High-Performance Statistics 105 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$28,564	N/A
SAS-HPST-CORES-106	SAS High-Performance Statistics 106 Total Cores Available to In-Database Processing	132-33	\$115,050	1YR.
SAS-HPST-CORES-106M	SAS High-Performance Statistics 106 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$28,762	N/A
SAS-HPST-CORES-107	SAS High-Performance Statistics 107 Total Cores Available to In-Database Processing	132-33	\$115,843	1YR.
SAS-HPST-CORES-107M	SAS High-Performance Statistics 107 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$28,960	N/A
SAS-HPST-CORES-108	SAS High-Performance Statistics 108 Total Cores Available to In-Database Processing	132-33	\$116,637	1YR.
SAS-HPST-CORES-108M	SAS High-Performance Statistics 108 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$29,159	N/A

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SAS-HPST-CORES-109	SAS High-Performance Statistics 109 Total Cores Available to In-Database Processing	132-33	<b>\$117,430</b>	<b>1YR.</b>
SAS-HPST-CORES-109M	SAS High-Performance Statistics 109 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,357</b>	<b>N/A</b>
SAS-HPST-CORES-110	SAS High-Performance Statistics 110 Total Cores Available to In-Database Processing	132-33	<b>\$118,224</b>	<b>1YR.</b>
SAS-HPST-CORES-110M	SAS High-Performance Statistics 110 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,556</b>	<b>N/A</b>
SAS-HPST-CORES-111	SAS High-Performance Statistics 111 Total Cores Available to In-Database Processing	132-33	<b>\$119,017</b>	<b>1YR.</b>
SAS-HPST-CORES-111M	SAS High-Performance Statistics 111 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,754</b>	<b>N/A</b>
SAS-HPST-CORES-112	SAS High-Performance Statistics 112 Total Cores Available to In-Database Processing	132-33	<b>\$119,811</b>	<b>1YR.</b>
SAS-HPST-CORES-112M	SAS High-Performance Statistics 112 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,952</b>	<b>N/A</b>
SAS-HPST-CORES-113	SAS High-Performance Statistics 113 Total Cores Available to In-Database Processing	132-33	<b>\$120,604</b>	<b>1YR.</b>
SAS-HPST-CORES-113M	SAS High-Performance Statistics 113 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,151</b>	<b>N/A</b>
SAS-HPST-CORES-114	SAS High-Performance Statistics 114 Total Cores Available to In-Database Processing	132-33	<b>\$121,397</b>	<b>1YR.</b>
SAS-HPST-CORES-114M	SAS High-Performance Statistics 114 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,349</b>	<b>N/A</b>
SAS-HPST-CORES-115	SAS High-Performance Statistics 115 Total Cores Available to In-Database Processing	132-33	<b>\$122,191</b>	<b>1YR.</b>
SAS-HPST-CORES-115M	SAS High-Performance Statistics 115 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,547</b>	<b>N/A</b>
SAS-HPST-CORES-116	SAS High-Performance Statistics 116 Total Cores Available to In-Database Processing	132-33	<b>\$122,984</b>	<b>1YR.</b>
SAS-HPST-CORES-116M	SAS High-Performance Statistics 116 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,746</b>	<b>N/A</b>
SAS-HPST-CORES-117	SAS High-Performance Statistics 117 Total Cores Available to In-Database Processing	132-33	<b>\$123,778</b>	<b>1YR.</b>
SAS-HPST-CORES-117M	SAS High-Performance Statistics 117 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,944</b>	<b>N/A</b>
SAS-HPST-CORES-118	SAS High-Performance Statistics 118 Total Cores Available to In-Database Processing	132-33	<b>\$124,571</b>	<b>1YR.</b>

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SAS-HPST-CORES-118M	SAS High-Performance Statistics 118 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$31,142	N/A
SAS-HPST-CORES-119	SAS High-Performance Statistics 119 Total Cores Available to In-Database Processing	132-33	\$125,365	1YR.
SAS-HPST-CORES-119M	SAS High-Performance Statistics 119 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$31,341	N/A
SAS-HPST-CORES-120	SAS High-Performance Statistics 120 Total Cores Available to In-Database Processing	132-33	\$126,158	1YR.
SAS-HPST-CORES-120M	SAS High-Performance Statistics 120 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$31,539	N/A
SAS-HPST-CORES-121	SAS High-Performance Statistics 121 Total Cores Available to In-Database Processing	132-33	\$126,952	1YR.
SAS-HPST-CORES-121M	SAS High-Performance Statistics 121 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$31,738	N/A
SAS-HPST-CORES-122	SAS High-Performance Statistics 122 Total Cores Available to In-Database Processing	132-33	\$127,745	1YR.
SAS-HPST-CORES-122M	SAS High-Performance Statistics 122 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$31,936	N/A
SAS-HPST-CORES-123	SAS High-Performance Statistics 123 Total Cores Available to In-Database Processing	132-33	\$128,539	1YR.
SAS-HPST-CORES-123M	SAS High-Performance Statistics 123 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,134	N/A
SAS-HPST-CORES-124	SAS High-Performance Statistics 124 Total Cores Available to In-Database Processing	132-33	\$129,332	1YR.
SAS-HPST-CORES-124M	SAS High-Performance Statistics 124 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,333	N/A
SAS-HPST-CORES-125	SAS High-Performance Statistics 125 Total Cores Available to In-Database Processing	132-33	\$130,125	1YR.
SAS-HPST-CORES-125M	SAS High-Performance Statistics 125 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,531	N/A
SAS-HPST-CORES-126	SAS High-Performance Statistics 126 Total Cores Available to In-Database Processing	132-33	\$130,919	1YR.
SAS-HPST-CORES-126M	SAS High-Performance Statistics 126 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,729	N/A
SAS-HPST-CORES-127	SAS High-Performance Statistics 127 Total Cores Available to In-Database Processing	132-33	\$131,712	1YR.
SAS-HPST-CORES-127M	SAS High-Performance Statistics 127 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,928	N/A



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPST-CORES-128	SAS High-Performance Statistics 128 Total Cores Available to In-Database Processing	132-33	<b>\$132,506</b>	<b>1YR.</b>
SAS-HPST-CORES-128M	SAS High-Performance Statistics 128 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,126</b>	<b>N/A</b>
SAS-HPST-CORES-129	SAS High-Performance Statistics 129 Total Cores Available to In-Database Processing	132-33	<b>\$133,299</b>	<b>1YR.</b>
SAS-HPST-CORES-129M	SAS High-Performance Statistics 129 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,324</b>	<b>N/A</b>
SAS-HPST-CORES-130	SAS High-Performance Statistics 130 Total Cores Available to In-Database Processing	132-33	<b>\$134,093</b>	<b>1YR.</b>
SAS-HPST-CORES-130M	SAS High-Performance Statistics 130 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,523</b>	<b>N/A</b>
SAS-HPST-CORES-131	SAS High-Performance Statistics 131 Total Cores Available to In-Database Processing	132-33	<b>\$134,886</b>	<b>1YR.</b>
SAS-HPST-CORES-131M	SAS High-Performance Statistics 131 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,721</b>	<b>N/A</b>
SAS-HPST-CORES-132	SAS High-Performance Statistics 132 Total Cores Available to In-Database Processing	132-33	<b>\$135,680</b>	<b>1YR.</b>
SAS-HPST-CORES-132M	SAS High-Performance Statistics 132 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,920</b>	<b>N/A</b>
SAS-HPST-CORES-133	SAS High-Performance Statistics 133 Total Cores Available to In-Database Processing	132-33	<b>\$136,473</b>	<b>1YR.</b>
SAS-HPST-CORES-133M	SAS High-Performance Statistics 133 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,118</b>	<b>N/A</b>
SAS-HPST-CORES-134	SAS High-Performance Statistics 134 Total Cores Available to In-Database Processing	132-33	<b>\$137,267</b>	<b>1YR.</b>
SAS-HPST-CORES-134M	SAS High-Performance Statistics 134 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,316</b>	<b>N/A</b>
SAS-HPST-CORES-135	SAS High-Performance Statistics 135 Total Cores Available to In-Database Processing	132-33	<b>\$138,060</b>	<b>1YR.</b>
SAS-HPST-CORES-135M	SAS High-Performance Statistics 135 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,515</b>	<b>N/A</b>
SAS-HPST-CORES-136	SAS High-Performance Statistics 136 Total Cores Available to In-Database Processing	132-33	<b>\$138,853</b>	<b>1YR.</b>
SAS-HPST-CORES-136M	SAS High-Performance Statistics 136 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,713</b>	<b>N/A</b>
SAS-HPST-CORES-137	SAS High-Performance Statistics 137 Total Cores Available to In-Database Processing	132-33	<b>\$139,647</b>	<b>1YR.</b>

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SAS-HPST-CORES-137M	SAS High-Performance Statistics 137 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,911</b>	<b>N/A</b>
SAS-HPST-CORES-138	SAS High-Performance Statistics 138 Total Cores Available to In-Database Processing	132-33	<b>\$140,440</b>	<b>1YR.</b>
SAS-HPST-CORES-138M	SAS High-Performance Statistics 138 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,110</b>	<b>N/A</b>
SAS-HPST-CORES-139	SAS High-Performance Statistics 139 Total Cores Available to In-Database Processing	132-33	<b>\$141,234</b>	<b>1YR.</b>
SAS-HPST-CORES-139M	SAS High-Performance Statistics 139 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,308</b>	<b>N/A</b>
SAS-HPST-CORES-140	SAS High-Performance Statistics 140 Total Cores Available to In-Database Processing	132-33	<b>\$142,027</b>	<b>1YR.</b>
SAS-HPST-CORES-140M	SAS High-Performance Statistics 140 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,506</b>	<b>N/A</b>
SAS-HPST-CORES-141	SAS High-Performance Statistics 141 Total Cores Available to In-Database Processing	132-33	<b>\$142,821</b>	<b>1YR.</b>
SAS-HPST-CORES-141M	SAS High-Performance Statistics 141 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,705</b>	<b>N/A</b>
SAS-HPST-CORES-142	SAS High-Performance Statistics 142 Total Cores Available to In-Database Processing	132-33	<b>\$143,614</b>	<b>1YR.</b>
SAS-HPST-CORES-142M	SAS High-Performance Statistics 142 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,903</b>	<b>N/A</b>
SAS-HPST-CORES-143	SAS High-Performance Statistics 143 Total Cores Available to In-Database Processing	132-33	<b>\$144,408</b>	<b>1YR.</b>
SAS-HPST-CORES-143M	SAS High-Performance Statistics 143 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,102</b>	<b>N/A</b>
SAS-HPST-CORES-144	SAS High-Performance Statistics 144 Total Cores Available to In-Database Processing	132-33	<b>\$145,201</b>	<b>1YR.</b>
SAS-HPST-CORES-144M	SAS High-Performance Statistics 144 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,300</b>	<b>N/A</b>
SAS-HPST-CORES-145	SAS High-Performance Statistics 145 Total Cores Available to In-Database Processing	132-33	<b>\$145,994</b>	<b>1YR.</b>
SAS-HPST-CORES-145M	SAS High-Performance Statistics 145 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,498</b>	<b>N/A</b>
SAS-HPST-CORES-146	SAS High-Performance Statistics 146 Total Cores Available to In-Database Processing	132-33	<b>\$146,788</b>	<b>1YR.</b>
SAS-HPST-CORES-146M	SAS High-Performance Statistics 146 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,697</b>	<b>N/A</b>

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SAS-HPST-CORES-147	SAS High-Performance Statistics 147 Total Cores Available to In-Database Processing	132-33	<b>\$147,581</b>	<b>1YR.</b>
SAS-HPST-CORES-147M	SAS High-Performance Statistics 147 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,895</b>	<b>N/A</b>
SAS-HPST-CORES-148	SAS High-Performance Statistics 148 Total Cores Available to In-Database Processing	132-33	<b>\$148,375</b>	<b>1YR.</b>
SAS-HPST-CORES-148M	SAS High-Performance Statistics 148 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,093</b>	<b>N/A</b>
SAS-HPST-CORES-149	SAS High-Performance Statistics 149 Total Cores Available to In-Database Processing	132-33	<b>\$149,168</b>	<b>1YR.</b>
SAS-HPST-CORES-149M	SAS High-Performance Statistics 149 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,292</b>	<b>N/A</b>
SAS-HPST-CORES-150	SAS High-Performance Statistics 150 Total Cores Available to In-Database Processing	132-33	<b>\$149,962</b>	<b>1YR.</b>
SAS-HPST-CORES-150M	SAS High-Performance Statistics 150 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,490</b>	<b>N/A</b>
SAS-HPST-CORES-151	SAS High-Performance Statistics 151 Total Cores Available to In-Database Processing	132-33	<b>\$150,755</b>	<b>1YR.</b>
SAS-HPST-CORES-151M	SAS High-Performance Statistics 151 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,688</b>	<b>N/A</b>
SAS-HPST-CORES-152	SAS High-Performance Statistics 152 Total Cores Available to In-Database Processing	132-33	<b>\$151,549</b>	<b>1YR.</b>
SAS-HPST-CORES-152M	SAS High-Performance Statistics 152 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,887</b>	<b>N/A</b>
SAS-HPST-CORES-153	SAS High-Performance Statistics 153 Total Cores Available to In-Database Processing	132-33	<b>\$152,342</b>	<b>1YR.</b>
SAS-HPST-CORES-153M	SAS High-Performance Statistics 153 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,085</b>	<b>N/A</b>
SAS-HPST-CORES-154	SAS High-Performance Statistics 154 Total Cores Available to In-Database Processing	132-33	<b>\$153,136</b>	<b>1YR.</b>
SAS-HPST-CORES-154M	SAS High-Performance Statistics 154 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,284</b>	<b>N/A</b>
SAS-HPST-CORES-155	SAS High-Performance Statistics 155 Total Cores Available to In-Database Processing	132-33	<b>\$153,929</b>	<b>1YR.</b>
SAS-HPST-CORES-155M	SAS High-Performance Statistics 155 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,482</b>	<b>N/A</b>
SAS-HPST-CORES-156	SAS High-Performance Statistics 156 Total Cores Available to In-Database Processing	132-33	<b>\$154,722</b>	<b>1YR.</b>

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SAS-HPST-CORES-156M	SAS High-Performance Statistics 156 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,680</b>	<b>N/A</b>
SAS-HPST-CORES-157	SAS High-Performance Statistics 157 Total Cores Available to In-Database Processing	132-33	<b>\$155,516</b>	<b>1YR.</b>
SAS-HPST-CORES-157M	SAS High-Performance Statistics 157 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,879</b>	<b>N/A</b>
SAS-HPST-CORES-158	SAS High-Performance Statistics 158 Total Cores Available to In-Database Processing	132-33	<b>\$156,309</b>	<b>1YR.</b>
SAS-HPST-CORES-158M	SAS High-Performance Statistics 158 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,077</b>	<b>N/A</b>
SAS-HPST-CORES-159	SAS High-Performance Statistics 159 Total Cores Available to In-Database Processing	132-33	<b>\$157,103</b>	<b>1YR.</b>
SAS-HPST-CORES-159M	SAS High-Performance Statistics 159 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,275</b>	<b>N/A</b>
SAS-HPST-CORES-160	SAS High-Performance Statistics 160 Total Cores Available to In-Database Processing	132-33	<b>\$157,896</b>	<b>1YR.</b>
SAS-HPST-CORES-160M	SAS High-Performance Statistics 160 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,474</b>	<b>N/A</b>
SAS-HPST-CORES-161	SAS High-Performance Statistics 161 Total Cores Available to In-Database Processing	132-33	<b>\$158,690</b>	<b>1YR.</b>
SAS-HPST-CORES-161M	SAS High-Performance Statistics 161 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,672</b>	<b>N/A</b>
SAS-HPST-CORES-162	SAS High-Performance Statistics 162 Total Cores Available to In-Database Processing	132-33	<b>\$159,483</b>	<b>1YR.</b>
SAS-HPST-CORES-162M	SAS High-Performance Statistics 162 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,870</b>	<b>N/A</b>
SAS-HPST-CORES-163	SAS High-Performance Statistics 163 Total Cores Available to In-Database Processing	132-33	<b>\$160,277</b>	<b>1YR.</b>
SAS-HPST-CORES-163M	SAS High-Performance Statistics 163 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,069</b>	<b>N/A</b>
SAS-HPST-CORES-164	SAS High-Performance Statistics 164 Total Cores Available to In-Database Processing	132-33	<b>\$161,070</b>	<b>1YR.</b>
SAS-HPST-CORES-164M	SAS High-Performance Statistics 164 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,267</b>	<b>N/A</b>
SAS-HPST-CORES-165	SAS High-Performance Statistics 165 Total Cores Available to In-Database Processing	132-33	<b>\$161,863</b>	<b>1YR.</b>
SAS-HPST-CORES-165M	SAS High-Performance Statistics 165 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,465</b>	<b>N/A</b>

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SAS-HPST-CORES-166	SAS High-Performance Statistics 166 Total Cores Available to In-Database Processing	132-33	<b>\$162,657</b>	<b>1YR.</b>
SAS-HPST-CORES-166M	SAS High-Performance Statistics 166 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,664</b>	<b>N/A</b>
SAS-HPST-CORES-167	SAS High-Performance Statistics 167 Total Cores Available to In-Database Processing	132-33	<b>\$163,450</b>	<b>1YR.</b>
SAS-HPST-CORES-167M	SAS High-Performance Statistics 167 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,862</b>	<b>N/A</b>
SAS-HPST-CORES-168	SAS High-Performance Statistics 168 Total Cores Available to In-Database Processing	132-33	<b>\$164,244</b>	<b>1YR.</b>
SAS-HPST-CORES-168M	SAS High-Performance Statistics 168 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,061</b>	<b>N/A</b>
SAS-HPST-CORES-169	SAS High-Performance Statistics 169 Total Cores Available to In-Database Processing	132-33	<b>\$165,037</b>	<b>1YR.</b>
SAS-HPST-CORES-169M	SAS High-Performance Statistics 169 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,259</b>	<b>N/A</b>
SAS-HPST-CORES-170	SAS High-Performance Statistics 170 Total Cores Available to In-Database Processing	132-33	<b>\$165,831</b>	<b>1YR.</b>
SAS-HPST-CORES-170M	SAS High-Performance Statistics 170 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,457</b>	<b>N/A</b>
SAS-HPST-CORES-171	SAS High-Performance Statistics 171 Total Cores Available to In-Database Processing	132-33	<b>\$166,624</b>	<b>1YR.</b>
SAS-HPST-CORES-171M	SAS High-Performance Statistics 171 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,656</b>	<b>N/A</b>
SAS-HPST-CORES-172	SAS High-Performance Statistics 172 Total Cores Available to In-Database Processing	132-33	<b>\$167,418</b>	<b>1YR.</b>
SAS-HPST-CORES-172M	SAS High-Performance Statistics 172 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,854</b>	<b>N/A</b>
SAS-HPST-CORES-173	SAS High-Performance Statistics 173 Total Cores Available to In-Database Processing	132-33	<b>\$168,211</b>	<b>1YR.</b>
SAS-HPST-CORES-173M	SAS High-Performance Statistics 173 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,052</b>	<b>N/A</b>
SAS-HPST-CORES-174	SAS High-Performance Statistics 174 Total Cores Available to In-Database Processing	132-33	<b>\$169,005</b>	<b>1YR.</b>
SAS-HPST-CORES-174M	SAS High-Performance Statistics 174 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,251</b>	<b>N/A</b>
SAS-HPST-CORES-175	SAS High-Performance Statistics 175 Total Cores Available to In-Database Processing	132-33	<b>\$169,798</b>	<b>1YR.</b>

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SAS-HPST-CORES-175M	SAS High-Performance Statistics 175 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,449</b>	<b>N/A</b>
SAS-HPST-CORES-176	SAS High-Performance Statistics 176 Total Cores Available to In-Database Processing	132-33	<b>\$170,591</b>	<b>1YR.</b>
SAS-HPST-CORES-176M	SAS High-Performance Statistics 176 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,647</b>	<b>N/A</b>
SAS-HPST-CORES-177	SAS High-Performance Statistics 177 Total Cores Available to In-Database Processing	132-33	<b>\$171,385</b>	<b>1YR.</b>
SAS-HPST-CORES-177M	SAS High-Performance Statistics 177 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,846</b>	<b>N/A</b>
SAS-HPST-CORES-178	SAS High-Performance Statistics 178 Total Cores Available to In-Database Processing	132-33	<b>\$172,178</b>	<b>1YR.</b>
SAS-HPST-CORES-178M	SAS High-Performance Statistics 178 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,044</b>	<b>N/A</b>
SAS-HPST-CORES-179	SAS High-Performance Statistics 179 Total Cores Available to In-Database Processing	132-33	<b>\$172,972</b>	<b>1YR.</b>
SAS-HPST-CORES-179M	SAS High-Performance Statistics 179 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,243</b>	<b>N/A</b>
SAS-HPST-CORES-180	SAS High-Performance Statistics 180 Total Cores Available to In-Database Processing	132-33	<b>\$173,765</b>	<b>1YR.</b>
SAS-HPST-CORES-180M	SAS High-Performance Statistics 180 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,441</b>	<b>N/A</b>
SAS-HPST-CORES-181	SAS High-Performance Statistics 181 Total Cores Available to In-Database Processing	132-33	<b>\$174,559</b>	<b>1YR.</b>
SAS-HPST-CORES-181M	SAS High-Performance Statistics 181 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,639</b>	<b>N/A</b>
SAS-HPST-CORES-182	SAS High-Performance Statistics 182 Total Cores Available to In-Database Processing	132-33	<b>\$175,352</b>	<b>1YR.</b>
SAS-HPST-CORES-182M	SAS High-Performance Statistics 182 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,838</b>	<b>N/A</b>
SAS-HPST-CORES-183	SAS High-Performance Statistics 183 Total Cores Available to In-Database Processing	132-33	<b>\$176,146</b>	<b>1YR.</b>
SAS-HPST-CORES-183M	SAS High-Performance Statistics 183 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,036</b>	<b>N/A</b>
SAS-HPST-CORES-184	SAS High-Performance Statistics 184 Total Cores Available to In-Database Processing	132-33	<b>\$176,939</b>	<b>1YR.</b>
SAS-HPST-CORES-184M	SAS High-Performance Statistics 184 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,234</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPST-CORES-185	SAS High-Performance Statistics 185 Total Cores Available to In-Database Processing	132-33	<b>\$177,732</b>	<b>1YR.</b>
SAS-HPST-CORES-185M	SAS High-Performance Statistics 185 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,433</b>	<b>N/A</b>
SAS-HPST-CORES-186	SAS High-Performance Statistics 186 Total Cores Available to In-Database Processing	132-33	<b>\$178,526</b>	<b>1YR.</b>
SAS-HPST-CORES-186M	SAS High-Performance Statistics 186 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,631</b>	<b>N/A</b>
SAS-HPST-CORES-187	SAS High-Performance Statistics 187 Total Cores Available to In-Database Processing	132-33	<b>\$179,319</b>	<b>1YR.</b>
SAS-HPST-CORES-187M	SAS High-Performance Statistics 187 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,829</b>	<b>N/A</b>
SAS-HPST-CORES-188	SAS High-Performance Statistics 188 Total Cores Available to In-Database Processing	132-33	<b>\$180,113</b>	<b>1YR.</b>
SAS-HPST-CORES-188M	SAS High-Performance Statistics 188 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,028</b>	<b>N/A</b>
SAS-HPST-CORES-189	SAS High-Performance Statistics 189 Total Cores Available to In-Database Processing	132-33	<b>\$180,906</b>	<b>1YR.</b>
SAS-HPST-CORES-189M	SAS High-Performance Statistics 189 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,226</b>	<b>N/A</b>
SAS-HPST-CORES-190	SAS High-Performance Statistics 190 Total Cores Available to In-Database Processing	132-33	<b>\$181,700</b>	<b>1YR.</b>
SAS-HPST-CORES-190M	SAS High-Performance Statistics 190 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,425</b>	<b>N/A</b>
SAS-HPST-CORES-191	SAS High-Performance Statistics 191 Total Cores Available to In-Database Processing	132-33	<b>\$182,493</b>	<b>1YR.</b>
SAS-HPST-CORES-191M	SAS High-Performance Statistics 191 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,623</b>	<b>N/A</b>
SAS-HPST-CORES-192	SAS High-Performance Statistics 192 Total Cores Available to In-Database Processing	132-33	<b>\$183,287</b>	<b>1YR.</b>
SAS-HPST-CORES-192M	SAS High-Performance Statistics 192 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,821</b>	<b>N/A</b>
SAS-HPST-CORES-193	SAS High-Performance Statistics 193 Total Cores Available to In-Database Processing	132-33	<b>\$184,080</b>	<b>1YR.</b>
SAS-HPST-CORES-193M	SAS High-Performance Statistics 193 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,020</b>	<b>N/A</b>
SAS-HPST-CORES-194	SAS High-Performance Statistics 194 Total Cores Available to In-Database Processing	132-33	<b>\$184,874</b>	<b>1YR.</b>

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SAS-HPST-CORES-194M	SAS High-Performance Statistics 194 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$46,218	N/A
SAS-HPST-CORES-195	SAS High-Performance Statistics 195 Total Cores Available to In-Database Processing	132-33	\$185,667	1YR.
SAS-HPST-CORES-195M	SAS High-Performance Statistics 195 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$46,416	N/A
SAS-HPST-CORES-196	SAS High-Performance Statistics 196 Total Cores Available to In-Database Processing	132-33	\$186,460	1YR.
SAS-HPST-CORES-196M	SAS High-Performance Statistics 196 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$46,615	N/A
SAS-HPST-CORES-197	SAS High-Performance Statistics 197 Total Cores Available to In-Database Processing	132-33	\$187,254	1YR.
SAS-HPST-CORES-197M	SAS High-Performance Statistics 197 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$46,813	N/A
SAS-HPST-CORES-198	SAS High-Performance Statistics 198 Total Cores Available to In-Database Processing	132-33	\$188,047	1YR.
SAS-HPST-CORES-198M	SAS High-Performance Statistics 198 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$47,011	N/A
SAS-HPST-CORES-199	SAS High-Performance Statistics 199 Total Cores Available to In-Database Processing	132-33	\$188,841	1YR.
SAS-HPST-CORES-199M	SAS High-Performance Statistics 199 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$47,210	N/A
SAS-HPST-CORES-200	SAS High-Performance Statistics 200 Total Cores Available to In-Database Processing	132-33	\$189,634	1YR.
SAS-HPST-CORES-200M	SAS High-Performance Statistics 200 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$47,408	N/A
SAS-HPST-CORES-201	SAS High-Performance Statistics 201 Total Cores Available to In-Database Processing	132-33	\$190,428	1YR.
SAS-HPST-CORES-201M	SAS High-Performance Statistics 201 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$47,607	N/A
SAS-HPST-CORES-202	SAS High-Performance Statistics 202 Total Cores Available to In-Database Processing	132-33	\$191,221	1YR.
SAS-HPST-CORES-202M	SAS High-Performance Statistics 202 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$47,805	N/A
SAS-HPST-CORES-203	SAS High-Performance Statistics 203 Total Cores Available to In-Database Processing	132-33	\$192,015	1YR.
SAS-HPST-CORES-203M	SAS High-Performance Statistics 203 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$48,003	N/A



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SAS-HPST-CORES-204	SAS High-Performance Statistics 204 Total Cores Available to In-Database Processing	132-33	<b>\$192,808</b>	<b>1YR.</b>
SAS-HPST-CORES-204M	SAS High-Performance Statistics 204 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,202</b>	<b>N/A</b>
SAS-HPST-CORES-205	SAS High-Performance Statistics 205 Total Cores Available to In-Database Processing	132-33	<b>\$193,602</b>	<b>1YR.</b>
SAS-HPST-CORES-205M	SAS High-Performance Statistics 205 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,400</b>	<b>N/A</b>
SAS-HPST-CORES-206	SAS High-Performance Statistics 206 Total Cores Available to In-Database Processing	132-33	<b>\$194,395</b>	<b>1YR.</b>
SAS-HPST-CORES-206M	SAS High-Performance Statistics 206 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,598</b>	<b>N/A</b>
SAS-HPST-CORES-207	SAS High-Performance Statistics 207 Total Cores Available to In-Database Processing	132-33	<b>\$195,188</b>	<b>1YR.</b>
SAS-HPST-CORES-207M	SAS High-Performance Statistics 207 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,797</b>	<b>N/A</b>
SAS-HPST-CORES-208	SAS High-Performance Statistics 208 Total Cores Available to In-Database Processing	132-33	<b>\$195,982</b>	<b>1YR.</b>
SAS-HPST-CORES-208M	SAS High-Performance Statistics 208 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,995</b>	<b>N/A</b>
SAS-HPST-CORES-209	SAS High-Performance Statistics 209 Total Cores Available to In-Database Processing	132-33	<b>\$196,775</b>	<b>1YR.</b>
SAS-HPST-CORES-209M	SAS High-Performance Statistics 209 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,193</b>	<b>N/A</b>
SAS-HPST-CORES-210	SAS High-Performance Statistics 210 Total Cores Available to In-Database Processing	132-33	<b>\$197,569</b>	<b>1YR.</b>
SAS-HPST-CORES-210M	SAS High-Performance Statistics 210 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,392</b>	<b>N/A</b>
SAS-HPST-CORES-211	SAS High-Performance Statistics 211 Total Cores Available to In-Database Processing	132-33	<b>\$198,362</b>	<b>1YR.</b>
SAS-HPST-CORES-211M	SAS High-Performance Statistics 211 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,590</b>	<b>N/A</b>
SAS-HPST-CORES-212	SAS High-Performance Statistics 212 Total Cores Available to In-Database Processing	132-33	<b>\$199,156</b>	<b>1YR.</b>
SAS-HPST-CORES-212M	SAS High-Performance Statistics 212 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,789</b>	<b>N/A</b>
SAS-HPST-CORES-213	SAS High-Performance Statistics 213 Total Cores Available to In-Database Processing	132-33	<b>\$199,949</b>	<b>1YR.</b>

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SAS-HPST-CORES-213M	SAS High-Performance Statistics 213 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,987</b>	<b>N/A</b>
SAS-HPST-CORES-214	SAS High-Performance Statistics 214 Total Cores Available to In-Database Processing	132-33	<b>\$200,743</b>	<b>1YR.</b>
SAS-HPST-CORES-214M	SAS High-Performance Statistics 214 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,185</b>	<b>N/A</b>
SAS-HPST-CORES-215	SAS High-Performance Statistics 215 Total Cores Available to In-Database Processing	132-33	<b>\$201,536</b>	<b>1YR.</b>
SAS-HPST-CORES-215M	SAS High-Performance Statistics 215 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,384</b>	<b>N/A</b>
SAS-HPST-CORES-216	SAS High-Performance Statistics 216 Total Cores Available to In-Database Processing	132-33	<b>\$202,329</b>	<b>1YR.</b>
SAS-HPST-CORES-216M	SAS High-Performance Statistics 216 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,582</b>	<b>N/A</b>
SAS-HPST-CORES-217	SAS High-Performance Statistics 217 Total Cores Available to In-Database Processing	132-33	<b>\$203,123</b>	<b>1YR.</b>
SAS-HPST-CORES-217M	SAS High-Performance Statistics 217 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,780</b>	<b>N/A</b>
SAS-HPST-CORES-218	SAS High-Performance Statistics 218 Total Cores Available to In-Database Processing	132-33	<b>\$203,916</b>	<b>1YR.</b>
SAS-HPST-CORES-218M	SAS High-Performance Statistics 218 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,979</b>	<b>N/A</b>
SAS-HPST-CORES-219	SAS High-Performance Statistics 219 Total Cores Available to In-Database Processing	132-33	<b>\$204,710</b>	<b>1YR.</b>
SAS-HPST-CORES-219M	SAS High-Performance Statistics 219 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,177</b>	<b>N/A</b>
SAS-HPST-CORES-220	SAS High-Performance Statistics 220 Total Cores Available to In-Database Processing	132-33	<b>\$205,503</b>	<b>1YR.</b>
SAS-HPST-CORES-220M	SAS High-Performance Statistics 220 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,375</b>	<b>N/A</b>
SAS-HPST-CORES-221	SAS High-Performance Statistics 221 Total Cores Available to In-Database Processing	132-33	<b>\$206,297</b>	<b>1YR.</b>
SAS-HPST-CORES-221M	SAS High-Performance Statistics 221 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,574</b>	<b>N/A</b>
SAS-HPST-CORES-222	SAS High-Performance Statistics 222 Total Cores Available to In-Database Processing	132-33	<b>\$207,090</b>	<b>1YR.</b>
SAS-HPST-CORES-222M	SAS High-Performance Statistics 222 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,772</b>	<b>N/A</b>

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SAS-HPST-CORES-223	SAS High-Performance Statistics 223 Total Cores Available to In-Database Processing	132-33	<b>\$207,884</b>	<b>1YR.</b>
SAS-HPST-CORES-223M	SAS High-Performance Statistics 223 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,971</b>	<b>N/A</b>
SAS-HPST-CORES-224	SAS High-Performance Statistics 224 Total Cores Available to In-Database Processing	132-33	<b>\$208,677</b>	<b>1YR.</b>
SAS-HPST-CORES-224M	SAS High-Performance Statistics 224 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,169</b>	<b>N/A</b>
SAS-HPST-CORES-225	SAS High-Performance Statistics 225 Total Cores Available to In-Database Processing	132-33	<b>\$209,471</b>	<b>1YR.</b>
SAS-HPST-CORES-225M	SAS High-Performance Statistics 225 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,367</b>	<b>N/A</b>
SAS-HPST-CORES-226	SAS High-Performance Statistics 226 Total Cores Available to In-Database Processing	132-33	<b>\$210,264</b>	<b>1YR.</b>
SAS-HPST-CORES-226M	SAS High-Performance Statistics 226 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,566</b>	<b>N/A</b>
SAS-HPST-CORES-227	SAS High-Performance Statistics 227 Total Cores Available to In-Database Processing	132-33	<b>\$211,057</b>	<b>1YR.</b>
SAS-HPST-CORES-227M	SAS High-Performance Statistics 227 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,764</b>	<b>N/A</b>
SAS-HPST-CORES-228	SAS High-Performance Statistics 228 Total Cores Available to In-Database Processing	132-33	<b>\$211,851</b>	<b>1YR.</b>
SAS-HPST-CORES-228M	SAS High-Performance Statistics 228 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,962</b>	<b>N/A</b>
SAS-HPST-CORES-229	SAS High-Performance Statistics 229 Total Cores Available to In-Database Processing	132-33	<b>\$212,644</b>	<b>1YR.</b>
SAS-HPST-CORES-229M	SAS High-Performance Statistics 229 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,161</b>	<b>N/A</b>
SAS-HPST-CORES-230	SAS High-Performance Statistics 230 Total Cores Available to In-Database Processing	132-33	<b>\$213,438</b>	<b>1YR.</b>
SAS-HPST-CORES-230M	SAS High-Performance Statistics 230 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,359</b>	<b>N/A</b>
SAS-HPST-CORES-231	SAS High-Performance Statistics 231 Total Cores Available to In-Database Processing	132-33	<b>\$214,231</b>	<b>1YR.</b>
SAS-HPST-CORES-231M	SAS High-Performance Statistics 231 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,557</b>	<b>N/A</b>
SAS-HPST-CORES-232	SAS High-Performance Statistics 232 Total Cores Available to In-Database Processing	132-33	<b>\$215,025</b>	<b>1YR.</b>

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SAS-HPST-CORES-232M	SAS High-Performance Statistics 232 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$53,756	N/A
SAS-HPST-CORES-233	SAS High-Performance Statistics 233 Total Cores Available to In-Database Processing	132-33	\$215,818	1YR.
SAS-HPST-CORES-233M	SAS High-Performance Statistics 233 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$53,954	N/A
SAS-HPST-CORES-234	SAS High-Performance Statistics 234 Total Cores Available to In-Database Processing	132-33	\$216,612	1YR.
SAS-HPST-CORES-234M	SAS High-Performance Statistics 234 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$54,153	N/A
SAS-HPST-CORES-235	SAS High-Performance Statistics 235 Total Cores Available to In-Database Processing	132-33	\$217,405	1YR.
SAS-HPST-CORES-235M	SAS High-Performance Statistics 235 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$54,351	N/A
SAS-HPST-CORES-236	SAS High-Performance Statistics 236 Total Cores Available to In-Database Processing	132-33	\$218,198	1YR.
SAS-HPST-CORES-236M	SAS High-Performance Statistics 236 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$54,549	N/A
SAS-HPST-CORES-237	SAS High-Performance Statistics 237 Total Cores Available to In-Database Processing	132-33	\$218,992	1YR.
SAS-HPST-CORES-237M	SAS High-Performance Statistics 237 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$54,748	N/A
SAS-HPST-CORES-238	SAS High-Performance Statistics 238 Total Cores Available to In-Database Processing	132-33	\$219,785	1YR.
SAS-HPST-CORES-238M	SAS High-Performance Statistics 238 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$54,946	N/A
SAS-HPST-CORES-239	SAS High-Performance Statistics 239 Total Cores Available to In-Database Processing	132-33	\$220,579	1YR.
SAS-HPST-CORES-239M	SAS High-Performance Statistics 239 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$55,144	N/A
SAS-HPST-CORES-240	SAS High-Performance Statistics 240 Total Cores Available to In-Database Processing	132-33	\$221,372	1YR.
SAS-HPST-CORES-240M	SAS High-Performance Statistics 240 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$55,343	N/A
SAS-HPST-CORES-241	SAS High-Performance Statistics 241 Total Cores Available to In-Database Processing	132-33	\$222,166	1YR.
SAS-HPST-CORES-241M	SAS High-Performance Statistics 241 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$55,541	N/A

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SAS-HPST-CORES-242	SAS High-Performance Statistics 242 Total Cores Available to In-Database Processing	132-33	<b>\$222,959</b>	<b>1YR.</b>
SAS-HPST-CORES-242M	SAS High-Performance Statistics 242 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,739</b>	<b>N/A</b>
SAS-HPST-CORES-243	SAS High-Performance Statistics 243 Total Cores Available to In-Database Processing	132-33	<b>\$223,753</b>	<b>1YR.</b>
SAS-HPST-CORES-243M	SAS High-Performance Statistics 243 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,938</b>	<b>N/A</b>
SAS-HPST-CORES-244	SAS High-Performance Statistics 244 Total Cores Available to In-Database Processing	132-33	<b>\$224,546</b>	<b>1YR.</b>
SAS-HPST-CORES-244M	SAS High-Performance Statistics 244 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,136</b>	<b>N/A</b>
SAS-HPST-CORES-245	SAS High-Performance Statistics 245 Total Cores Available to In-Database Processing	132-33	<b>\$225,340</b>	<b>1YR.</b>
SAS-HPST-CORES-245M	SAS High-Performance Statistics 245 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,335</b>	<b>N/A</b>
SAS-HPST-CORES-246	SAS High-Performance Statistics 246 Total Cores Available to In-Database Processing	132-33	<b>\$226,133</b>	<b>1YR.</b>
SAS-HPST-CORES-246M	SAS High-Performance Statistics 246 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,533</b>	<b>N/A</b>
SAS-HPST-CORES-247	SAS High-Performance Statistics 247 Total Cores Available to In-Database Processing	132-33	<b>\$226,926</b>	<b>1YR.</b>
SAS-HPST-CORES-247M	SAS High-Performance Statistics 247 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,731</b>	<b>N/A</b>
SAS-HPST-CORES-248	SAS High-Performance Statistics 248 Total Cores Available to In-Database Processing	132-33	<b>\$227,720</b>	<b>1YR.</b>
SAS-HPST-CORES-248M	SAS High-Performance Statistics 248 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,930</b>	<b>N/A</b>
SAS-HPST-CORES-249	SAS High-Performance Statistics 249 Total Cores Available to In-Database Processing	132-33	<b>\$228,513</b>	<b>1YR.</b>
SAS-HPST-CORES-249M	SAS High-Performance Statistics 249 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,128</b>	<b>N/A</b>
SAS-HPST-CORES-250	SAS High-Performance Statistics 250 Total Cores Available to In-Database Processing	132-33	<b>\$229,307</b>	<b>1YR.</b>
SAS-HPST-CORES-250M	SAS High-Performance Statistics 250 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,326</b>	<b>N/A</b>
SAS-HPST-CORES-251	SAS High-Performance Statistics 251 Total Cores Available to In-Database Processing	132-33	<b>\$230,100</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPST-CORES-251M	SAS High-Performance Statistics 251 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,525</b>	<b>N/A</b>
SAS-HPST-CORES-252	SAS High-Performance Statistics 252 Total Cores Available to In-Database Processing	132-33	<b>\$230,894</b>	<b>1YR.</b>
SAS-HPST-CORES-252M	SAS High-Performance Statistics 252 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,723</b>	<b>N/A</b>
SAS-HPST-CORES-253	SAS High-Performance Statistics 253 Total Cores Available to In-Database Processing	132-33	<b>\$231,687</b>	<b>1YR.</b>
SAS-HPST-CORES-253M	SAS High-Performance Statistics 253 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,921</b>	<b>N/A</b>
SAS-HPST-CORES-254	SAS High-Performance Statistics 254 Total Cores Available to In-Database Processing	132-33	<b>\$232,481</b>	<b>1YR.</b>
SAS-HPST-CORES-254M	SAS High-Performance Statistics 254 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,120</b>	<b>N/A</b>
SAS-HPST-CORES-255	SAS High-Performance Statistics 255 Total Cores Available to In-Database Processing	132-33	<b>\$233,274</b>	<b>1YR.</b>
SAS-HPST-CORES-255M	SAS High-Performance Statistics 255 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,318</b>	<b>N/A</b>
SAS-HPST-CORES-256	SAS High-Performance Statistics 256 Total Cores Available to In-Database Processing	132-33	<b>\$234,068</b>	<b>1YR.</b>
SAS-HPST-CORES-256M	SAS High-Performance Statistics 256 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,517</b>	<b>N/A</b>
SAS-HPST-CORES-257	SAS High-Performance Statistics 257 Total Cores Available to In-Database Processing	132-33	<b>\$234,464</b>	<b>1YR.</b>
SAS-HPST-CORES-257M	SAS High-Performance Statistics 257 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,620</b>	<b>N/A</b>
SAS-HPST-CORES-258	SAS High-Performance Statistics 258 Total Cores Available to In-Database Processing	132-33	<b>\$234,861</b>	<b>1YR.</b>
SAS-HPST-CORES-258M	SAS High-Performance Statistics 258 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,723</b>	<b>N/A</b>
SAS-HPST-CORES-259	SAS High-Performance Statistics 259 Total Cores Available to In-Database Processing	132-33	<b>\$235,258</b>	<b>1YR.</b>
SAS-HPST-CORES-259M	SAS High-Performance Statistics 259 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,826</b>	<b>N/A</b>
SAS-HPST-CORES-260	SAS High-Performance Statistics 260 Total Cores Available to In-Database Processing	132-33	<b>\$235,654</b>	<b>1YR.</b>
SAS-HPST-CORES-260M	SAS High-Performance Statistics 260 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,929</b>	<b>N/A</b>

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SAS-HPST-CORES-261	SAS High-Performance Statistics 261 Total Cores Available to In-Database Processing	132-33	<b>\$236,051</b>	<b>1YR.</b>
SAS-HPST-CORES-261M	SAS High-Performance Statistics 261 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,032</b>	<b>N/A</b>
SAS-HPST-CORES-262	SAS High-Performance Statistics 262 Total Cores Available to In-Database Processing	132-33	<b>\$236,448</b>	<b>1YR.</b>
SAS-HPST-CORES-262M	SAS High-Performance Statistics 262 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,135</b>	<b>N/A</b>
SAS-HPST-CORES-263	SAS High-Performance Statistics 263 Total Cores Available to In-Database Processing	132-33	<b>\$236,845</b>	<b>1YR.</b>
SAS-HPST-CORES-263M	SAS High-Performance Statistics 263 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,239</b>	<b>N/A</b>
SAS-HPST-CORES-264	SAS High-Performance Statistics 264 Total Cores Available to In-Database Processing	132-33	<b>\$237,241</b>	<b>1YR.</b>
SAS-HPST-CORES-264M	SAS High-Performance Statistics 264 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,342</b>	<b>N/A</b>
SAS-HPST-CORES-265	SAS High-Performance Statistics 265 Total Cores Available to In-Database Processing	132-33	<b>\$237,638</b>	<b>1YR.</b>
SAS-HPST-CORES-265M	SAS High-Performance Statistics 265 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,445</b>	<b>N/A</b>
SAS-HPST-CORES-266	SAS High-Performance Statistics 266 Total Cores Available to In-Database Processing	132-33	<b>\$238,035</b>	<b>1YR.</b>
SAS-HPST-CORES-266M	SAS High-Performance Statistics 266 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,548</b>	<b>N/A</b>
SAS-HPST-CORES-267	SAS High-Performance Statistics 267 Total Cores Available to In-Database Processing	132-33	<b>\$238,431</b>	<b>1YR.</b>
SAS-HPST-CORES-267M	SAS High-Performance Statistics 267 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,651</b>	<b>N/A</b>
SAS-HPST-CORES-268	SAS High-Performance Statistics 268 Total Cores Available to In-Database Processing	132-33	<b>\$238,828</b>	<b>1YR.</b>
SAS-HPST-CORES-268M	SAS High-Performance Statistics 268 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,754</b>	<b>N/A</b>
SAS-HPST-CORES-269	SAS High-Performance Statistics 269 Total Cores Available to In-Database Processing	132-33	<b>\$239,225</b>	<b>1YR.</b>
SAS-HPST-CORES-269M	SAS High-Performance Statistics 269 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,857</b>	<b>N/A</b>
SAS-HPST-CORES-270	SAS High-Performance Statistics 270 Total Cores Available to In-Database Processing	132-33	<b>\$239,622</b>	<b>1YR.</b>

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SAS-HPST-CORES-270M	SAS High-Performance Statistics 270 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$59,961	N/A
SAS-HPST-CORES-271	SAS High-Performance Statistics 271 Total Cores Available to In-Database Processing	132-33	\$240,018	1YR.
SAS-HPST-CORES-271M	SAS High-Performance Statistics 271 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$60,064	N/A
SAS-HPST-CORES-272	SAS High-Performance Statistics 272 Total Cores Available to In-Database Processing	132-33	\$240,415	1YR.
SAS-HPST-CORES-272M	SAS High-Performance Statistics 272 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$60,167	N/A
SAS-HPST-CORES-273	SAS High-Performance Statistics 273 Total Cores Available to In-Database Processing	132-33	\$240,812	1YR.
SAS-HPST-CORES-273M	SAS High-Performance Statistics 273 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$60,270	N/A
SAS-HPST-CORES-274	SAS High-Performance Statistics 274 Total Cores Available to In-Database Processing	132-33	\$241,209	1YR.
SAS-HPST-CORES-274M	SAS High-Performance Statistics 274 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$60,373	N/A
SAS-HPST-CORES-275	SAS High-Performance Statistics 275 Total Cores Available to In-Database Processing	132-33	\$241,605	1YR.
SAS-HPST-CORES-275M	SAS High-Performance Statistics 275 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$60,476	N/A
SAS-HPST-CORES-276	SAS High-Performance Statistics 276 Total Cores Available to In-Database Processing	132-33	\$242,002	1YR.
SAS-HPST-CORES-276M	SAS High-Performance Statistics 276 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$60,579	N/A
SAS-HPST-CORES-277	SAS High-Performance Statistics 277 Total Cores Available to In-Database Processing	132-33	\$242,399	1YR.
SAS-HPST-CORES-277M	SAS High-Performance Statistics 277 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$60,683	N/A
SAS-HPST-CORES-278	SAS High-Performance Statistics 278 Total Cores Available to In-Database Processing	132-33	\$242,795	1YR.
SAS-HPST-CORES-278M	SAS High-Performance Statistics 278 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$60,786	N/A
SAS-HPST-CORES-279	SAS High-Performance Statistics 279 Total Cores Available to In-Database Processing	132-33	\$243,192	1YR.
SAS-HPST-CORES-279M	SAS High-Performance Statistics 279 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$60,889	N/A



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SAS-HPST-CORES-280	SAS High-Performance Statistics 280 Total Cores Available to In-Database Processing	132-33	<b>\$243,589</b>	<b>1YR.</b>
SAS-HPST-CORES-280M	SAS High-Performance Statistics 280 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,992</b>	<b>N/A</b>
SAS-HPST-CORES-281	SAS High-Performance Statistics 281 Total Cores Available to In-Database Processing	132-33	<b>\$243,986</b>	<b>1YR.</b>
SAS-HPST-CORES-281M	SAS High-Performance Statistics 281 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,095</b>	<b>N/A</b>
SAS-HPST-CORES-282	SAS High-Performance Statistics 282 Total Cores Available to In-Database Processing	132-33	<b>\$244,382</b>	<b>1YR.</b>
SAS-HPST-CORES-282M	SAS High-Performance Statistics 282 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,198</b>	<b>N/A</b>
SAS-HPST-CORES-283	SAS High-Performance Statistics 283 Total Cores Available to In-Database Processing	132-33	<b>\$244,779</b>	<b>1YR.</b>
SAS-HPST-CORES-283M	SAS High-Performance Statistics 283 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,302</b>	<b>N/A</b>
SAS-HPST-CORES-284	SAS High-Performance Statistics 284 Total Cores Available to In-Database Processing	132-33	<b>\$245,176</b>	<b>1YR.</b>
SAS-HPST-CORES-284M	SAS High-Performance Statistics 284 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,405</b>	<b>N/A</b>
SAS-HPST-CORES-285	SAS High-Performance Statistics 285 Total Cores Available to In-Database Processing	132-33	<b>\$245,573</b>	<b>1YR.</b>
SAS-HPST-CORES-285M	SAS High-Performance Statistics 285 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,508</b>	<b>N/A</b>
SAS-HPST-CORES-286	SAS High-Performance Statistics 286 Total Cores Available to In-Database Processing	132-33	<b>\$245,969</b>	<b>1YR.</b>
SAS-HPST-CORES-286M	SAS High-Performance Statistics 286 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,611</b>	<b>N/A</b>
SAS-HPST-CORES-287	SAS High-Performance Statistics 287 Total Cores Available to In-Database Processing	132-33	<b>\$246,366</b>	<b>1YR.</b>
SAS-HPST-CORES-287M	SAS High-Performance Statistics 287 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,714</b>	<b>N/A</b>
SAS-HPST-CORES-288	SAS High-Performance Statistics 288 Total Cores Available to In-Database Processing	132-33	<b>\$246,763</b>	<b>1YR.</b>
SAS-HPST-CORES-288M	SAS High-Performance Statistics 288 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,817</b>	<b>N/A</b>
SAS-HPST-CORES-289	SAS High-Performance Statistics 289 Total Cores Available to In-Database Processing	132-33	<b>\$247,159</b>	<b>1YR.</b>

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SAS-HPST-CORES-289M	SAS High-Performance Statistics 289 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,920</b>	<b>N/A</b>
SAS-HPST-CORES-290	SAS High-Performance Statistics 290 Total Cores Available to In-Database Processing	132-33	<b>\$247,556</b>	<b>1YR.</b>
SAS-HPST-CORES-290M	SAS High-Performance Statistics 290 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,024</b>	<b>N/A</b>
SAS-HPST-CORES-291	SAS High-Performance Statistics 291 Total Cores Available to In-Database Processing	132-33	<b>\$247,953</b>	<b>1YR.</b>
SAS-HPST-CORES-291M	SAS High-Performance Statistics 291 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,127</b>	<b>N/A</b>
SAS-HPST-CORES-292	SAS High-Performance Statistics 292 Total Cores Available to In-Database Processing	132-33	<b>\$248,350</b>	<b>1YR.</b>
SAS-HPST-CORES-292M	SAS High-Performance Statistics 292 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,230</b>	<b>N/A</b>
SAS-HPST-CORES-293	SAS High-Performance Statistics 293 Total Cores Available to In-Database Processing	132-33	<b>\$248,746</b>	<b>1YR.</b>
SAS-HPST-CORES-293M	SAS High-Performance Statistics 293 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,333</b>	<b>N/A</b>
SAS-HPST-CORES-294	SAS High-Performance Statistics 294 Total Cores Available to In-Database Processing	132-33	<b>\$249,143</b>	<b>1YR.</b>
SAS-HPST-CORES-294M	SAS High-Performance Statistics 294 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,436</b>	<b>N/A</b>
SAS-HPST-CORES-295	SAS High-Performance Statistics 295 Total Cores Available to In-Database Processing	132-33	<b>\$249,540</b>	<b>1YR.</b>
SAS-HPST-CORES-295M	SAS High-Performance Statistics 295 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,539</b>	<b>N/A</b>
SAS-HPST-CORES-296	SAS High-Performance Statistics 296 Total Cores Available to In-Database Processing	132-33	<b>\$249,937</b>	<b>1YR.</b>
SAS-HPST-CORES-296M	SAS High-Performance Statistics 296 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,642</b>	<b>N/A</b>
SAS-HPST-CORES-297	SAS High-Performance Statistics 297 Total Cores Available to In-Database Processing	132-33	<b>\$250,333</b>	<b>1YR.</b>
SAS-HPST-CORES-297M	SAS High-Performance Statistics 297 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,746</b>	<b>N/A</b>
SAS-HPST-CORES-298	SAS High-Performance Statistics 298 Total Cores Available to In-Database Processing	132-33	<b>\$250,730</b>	<b>1YR.</b>
SAS-HPST-CORES-298M	SAS High-Performance Statistics 298 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,849</b>	<b>N/A</b>

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SAS-HPST-CORES-299	SAS High-Performance Statistics 299 Total Cores Available to In-Database Processing	132-33	<b>\$251,127</b>	<b>1YR.</b>
SAS-HPST-CORES-299M	SAS High-Performance Statistics 299 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,952</b>	<b>N/A</b>
SAS-HPST-CORES-300	SAS High-Performance Statistics 300 Total Cores Available to In-Database Processing	132-33	<b>\$251,523</b>	<b>1YR.</b>
SAS-HPST-CORES-300M	SAS High-Performance Statistics 300 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,055</b>	<b>N/A</b>
SAS-HPST-CORES-301	SAS High-Performance Statistics 301 Total Cores Available to In-Database Processing	132-33	<b>\$251,920</b>	<b>1YR.</b>
SAS-HPST-CORES-301M	SAS High-Performance Statistics 301 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,158</b>	<b>N/A</b>
SAS-HPST-CORES-302	SAS High-Performance Statistics 302 Total Cores Available to In-Database Processing	132-33	<b>\$252,317</b>	<b>1YR.</b>
SAS-HPST-CORES-302M	SAS High-Performance Statistics 302 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,261</b>	<b>N/A</b>
SAS-HPST-CORES-303	SAS High-Performance Statistics 303 Total Cores Available to In-Database Processing	132-33	<b>\$252,714</b>	<b>1YR.</b>
SAS-HPST-CORES-303M	SAS High-Performance Statistics 303 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,364</b>	<b>N/A</b>
SAS-HPST-CORES-304	SAS High-Performance Statistics 304 Total Cores Available to In-Database Processing	132-33	<b>\$253,110</b>	<b>1YR.</b>
SAS-HPST-CORES-304M	SAS High-Performance Statistics 304 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,468</b>	<b>N/A</b>
SAS-HPST-CORES-305	SAS High-Performance Statistics 305 Total Cores Available to In-Database Processing	132-33	<b>\$253,507</b>	<b>1YR.</b>
SAS-HPST-CORES-305M	SAS High-Performance Statistics 305 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,571</b>	<b>N/A</b>
SAS-HPST-CORES-306	SAS High-Performance Statistics 306 Total Cores Available to In-Database Processing	132-33	<b>\$253,904</b>	<b>1YR.</b>
SAS-HPST-CORES-306M	SAS High-Performance Statistics 306 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,674</b>	<b>N/A</b>
SAS-HPST-CORES-307	SAS High-Performance Statistics 307 Total Cores Available to In-Database Processing	132-33	<b>\$254,301</b>	<b>1YR.</b>
SAS-HPST-CORES-307M	SAS High-Performance Statistics 307 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,777</b>	<b>N/A</b>
SAS-HPST-CORES-308	SAS High-Performance Statistics 308 Total Cores Available to In-Database Processing	132-33	<b>\$254,697</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPST-CORES-308M	SAS High-Performance Statistics 308 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,880</b>	<b>N/A</b>
SAS-HPST-CORES-309	SAS High-Performance Statistics 309 Total Cores Available to In-Database Processing	132-33	<b>\$255,094</b>	<b>1YR.</b>
SAS-HPST-CORES-309M	SAS High-Performance Statistics 309 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,983</b>	<b>N/A</b>
SAS-HPST-CORES-310	SAS High-Performance Statistics 310 Total Cores Available to In-Database Processing	132-33	<b>\$255,491</b>	<b>1YR.</b>
SAS-HPST-CORES-310M	SAS High-Performance Statistics 310 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,087</b>	<b>N/A</b>
SAS-HPST-CORES-311	SAS High-Performance Statistics 311 Total Cores Available to In-Database Processing	132-33	<b>\$255,887</b>	<b>1YR.</b>
SAS-HPST-CORES-311M	SAS High-Performance Statistics 311 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,190</b>	<b>N/A</b>
SAS-HPST-CORES-312	SAS High-Performance Statistics 312 Total Cores Available to In-Database Processing	132-33	<b>\$256,284</b>	<b>1YR.</b>
SAS-HPST-CORES-312M	SAS High-Performance Statistics 312 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,293</b>	<b>N/A</b>
SAS-HPST-CORES-313	SAS High-Performance Statistics 313 Total Cores Available to In-Database Processing	132-33	<b>\$256,681</b>	<b>1YR.</b>
SAS-HPST-CORES-313M	SAS High-Performance Statistics 313 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,396</b>	<b>N/A</b>
SAS-HPST-CORES-314	SAS High-Performance Statistics 314 Total Cores Available to In-Database Processing	132-33	<b>\$257,078</b>	<b>1YR.</b>
SAS-HPST-CORES-314M	SAS High-Performance Statistics 314 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,499</b>	<b>N/A</b>
SAS-HPST-CORES-315	SAS High-Performance Statistics 315 Total Cores Available to In-Database Processing	132-33	<b>\$257,474</b>	<b>1YR.</b>
SAS-HPST-CORES-315M	SAS High-Performance Statistics 315 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,602</b>	<b>N/A</b>
SAS-HPST-CORES-316	SAS High-Performance Statistics 316 Total Cores Available to In-Database Processing	132-33	<b>\$257,871</b>	<b>1YR.</b>
SAS-HPST-CORES-316M	SAS High-Performance Statistics 316 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,705</b>	<b>N/A</b>
SAS-HPST-CORES-317	SAS High-Performance Statistics 317 Total Cores Available to In-Database Processing	132-33	<b>\$258,268</b>	<b>1YR.</b>
SAS-HPST-CORES-317M	SAS High-Performance Statistics 317 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,809</b>	<b>N/A</b>

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SAS-HPST-CORES-318	SAS High-Performance Statistics 318 Total Cores Available to In-Database Processing	132-33	<b>\$258,664</b>	<b>1YR.</b>
SAS-HPST-CORES-318M	SAS High-Performance Statistics 318 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,912</b>	<b>N/A</b>
SAS-HPST-CORES-319	SAS High-Performance Statistics 319 Total Cores Available to In-Database Processing	132-33	<b>\$259,061</b>	<b>1YR.</b>
SAS-HPST-CORES-319M	SAS High-Performance Statistics 319 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,015</b>	<b>N/A</b>
SAS-HPST-CORES-320	SAS High-Performance Statistics 320 Total Cores Available to In-Database Processing	132-33	<b>\$259,458</b>	<b>1YR.</b>
SAS-HPST-CORES-320M	SAS High-Performance Statistics 320 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,118</b>	<b>N/A</b>
SAS-HPST-CORES-321	SAS High-Performance Statistics 321 Total Cores Available to In-Database Processing	132-33	<b>\$259,855</b>	<b>1YR.</b>
SAS-HPST-CORES-321M	SAS High-Performance Statistics 321 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,221</b>	<b>N/A</b>
SAS-HPST-CORES-322	SAS High-Performance Statistics 322 Total Cores Available to In-Database Processing	132-33	<b>\$260,251</b>	<b>1YR.</b>
SAS-HPST-CORES-322M	SAS High-Performance Statistics 322 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,324</b>	<b>N/A</b>
SAS-HPST-CORES-323	SAS High-Performance Statistics 323 Total Cores Available to In-Database Processing	132-33	<b>\$260,648</b>	<b>1YR.</b>
SAS-HPST-CORES-323M	SAS High-Performance Statistics 323 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,427</b>	<b>N/A</b>
SAS-HPST-CORES-324	SAS High-Performance Statistics 324 Total Cores Available to In-Database Processing	132-33	<b>\$261,045</b>	<b>1YR.</b>
SAS-HPST-CORES-324M	SAS High-Performance Statistics 324 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,531</b>	<b>N/A</b>
SAS-HPST-CORES-325	SAS High-Performance Statistics 325 Total Cores Available to In-Database Processing	132-33	<b>\$261,442</b>	<b>1YR.</b>
SAS-HPST-CORES-325M	SAS High-Performance Statistics 325 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,634</b>	<b>N/A</b>
SAS-HPST-CORES-326	SAS High-Performance Statistics 326 Total Cores Available to In-Database Processing	132-33	<b>\$261,838</b>	<b>1YR.</b>
SAS-HPST-CORES-326M	SAS High-Performance Statistics 326 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,737</b>	<b>N/A</b>
SAS-HPST-CORES-327	SAS High-Performance Statistics 327 Total Cores Available to In-Database Processing	132-33	<b>\$262,235</b>	<b>1YR.</b>

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SAS-HPST-CORES-327M	SAS High-Performance Statistics 327 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,840</b>	<b>N/A</b>
SAS-HPST-CORES-328	SAS High-Performance Statistics 328 Total Cores Available to In-Database Processing	132-33	<b>\$262,632</b>	<b>1YR.</b>
SAS-HPST-CORES-328M	SAS High-Performance Statistics 328 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,943</b>	<b>N/A</b>
SAS-HPST-CORES-329	SAS High-Performance Statistics 329 Total Cores Available to In-Database Processing	132-33	<b>\$263,028</b>	<b>1YR.</b>
SAS-HPST-CORES-329M	SAS High-Performance Statistics 329 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,046</b>	<b>N/A</b>
SAS-HPST-CORES-330	SAS High-Performance Statistics 330 Total Cores Available to In-Database Processing	132-33	<b>\$263,425</b>	<b>1YR.</b>
SAS-HPST-CORES-330M	SAS High-Performance Statistics 330 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,150</b>	<b>N/A</b>
SAS-HPST-CORES-331	SAS High-Performance Statistics 331 Total Cores Available to In-Database Processing	132-33	<b>\$263,822</b>	<b>1YR.</b>
SAS-HPST-CORES-331M	SAS High-Performance Statistics 331 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,253</b>	<b>N/A</b>
SAS-HPST-CORES-332	SAS High-Performance Statistics 332 Total Cores Available to In-Database Processing	132-33	<b>\$264,219</b>	<b>1YR.</b>
SAS-HPST-CORES-332M	SAS High-Performance Statistics 332 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,356</b>	<b>N/A</b>
SAS-HPST-CORES-333	SAS High-Performance Statistics 333 Total Cores Available to In-Database Processing	132-33	<b>\$264,615</b>	<b>1YR.</b>
SAS-HPST-CORES-333M	SAS High-Performance Statistics 333 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,459</b>	<b>N/A</b>
SAS-HPST-CORES-334	SAS High-Performance Statistics 334 Total Cores Available to In-Database Processing	132-33	<b>\$265,012</b>	<b>1YR.</b>
SAS-HPST-CORES-334M	SAS High-Performance Statistics 334 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,562</b>	<b>N/A</b>
SAS-HPST-CORES-335	SAS High-Performance Statistics 335 Total Cores Available to In-Database Processing	132-33	<b>\$265,409</b>	<b>1YR.</b>
SAS-HPST-CORES-335M	SAS High-Performance Statistics 335 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,665</b>	<b>N/A</b>
SAS-HPST-CORES-336	SAS High-Performance Statistics 336 Total Cores Available to In-Database Processing	132-33	<b>\$265,806</b>	<b>1YR.</b>
SAS-HPST-CORES-336M	SAS High-Performance Statistics 336 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,768</b>	<b>N/A</b>

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SAS-HPST-CORES-337	SAS High-Performance Statistics 337 Total Cores Available to In-Database Processing	132-33	<b>\$266,202</b>	<b>1YR.</b>
SAS-HPST-CORES-337M	SAS High-Performance Statistics 337 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,872</b>	<b>N/A</b>
SAS-HPST-CORES-338	SAS High-Performance Statistics 338 Total Cores Available to In-Database Processing	132-33	<b>\$266,599</b>	<b>1YR.</b>
SAS-HPST-CORES-338M	SAS High-Performance Statistics 338 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,975</b>	<b>N/A</b>
SAS-HPST-CORES-339	SAS High-Performance Statistics 339 Total Cores Available to In-Database Processing	132-33	<b>\$266,996</b>	<b>1YR.</b>
SAS-HPST-CORES-339M	SAS High-Performance Statistics 339 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,078</b>	<b>N/A</b>
SAS-HPST-CORES-340	SAS High-Performance Statistics 340 Total Cores Available to In-Database Processing	132-33	<b>\$267,392</b>	<b>1YR.</b>
SAS-HPST-CORES-340M	SAS High-Performance Statistics 340 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,181</b>	<b>N/A</b>
SAS-HPST-CORES-341	SAS High-Performance Statistics 341 Total Cores Available to In-Database Processing	132-33	<b>\$267,789</b>	<b>1YR.</b>
SAS-HPST-CORES-341M	SAS High-Performance Statistics 341 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,284</b>	<b>N/A</b>
SAS-HPST-CORES-342	SAS High-Performance Statistics 342 Total Cores Available to In-Database Processing	132-33	<b>\$268,186</b>	<b>1YR.</b>
SAS-HPST-CORES-342M	SAS High-Performance Statistics 342 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,387</b>	<b>N/A</b>
SAS-HPST-CORES-343	SAS High-Performance Statistics 343 Total Cores Available to In-Database Processing	132-33	<b>\$268,583</b>	<b>1YR.</b>
SAS-HPST-CORES-343M	SAS High-Performance Statistics 343 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,490</b>	<b>N/A</b>
SAS-HPST-CORES-344	SAS High-Performance Statistics 344 Total Cores Available to In-Database Processing	132-33	<b>\$268,979</b>	<b>1YR.</b>
SAS-HPST-CORES-344M	SAS High-Performance Statistics 344 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,594</b>	<b>N/A</b>
SAS-HPST-CORES-345	SAS High-Performance Statistics 345 Total Cores Available to In-Database Processing	132-33	<b>\$269,376</b>	<b>1YR.</b>
SAS-HPST-CORES-345M	SAS High-Performance Statistics 345 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,697</b>	<b>N/A</b>
SAS-HPST-CORES-346	SAS High-Performance Statistics 346 Total Cores Available to In-Database Processing	132-33	<b>\$269,773</b>	<b>1YR.</b>

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SAS-HPST-CORES-346M	SAS High-Performance Statistics 346 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,800</b>	<b>N/A</b>
SAS-HPST-CORES-347	SAS High-Performance Statistics 347 Total Cores Available to In-Database Processing	132-33	<b>\$270,170</b>	<b>1YR.</b>
SAS-HPST-CORES-347M	SAS High-Performance Statistics 347 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,903</b>	<b>N/A</b>
SAS-HPST-CORES-348	SAS High-Performance Statistics 348 Total Cores Available to In-Database Processing	132-33	<b>\$270,566</b>	<b>1YR.</b>
SAS-HPST-CORES-348M	SAS High-Performance Statistics 348 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,006</b>	<b>N/A</b>
SAS-HPST-CORES-349	SAS High-Performance Statistics 349 Total Cores Available to In-Database Processing	132-33	<b>\$270,963</b>	<b>1YR.</b>
SAS-HPST-CORES-349M	SAS High-Performance Statistics 349 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,109</b>	<b>N/A</b>
SAS-HPST-CORES-350	SAS High-Performance Statistics 350 Total Cores Available to In-Database Processing	132-33	<b>\$271,360</b>	<b>1YR.</b>
SAS-HPST-CORES-350M	SAS High-Performance Statistics 350 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,212</b>	<b>N/A</b>
SAS-HPST-CORES-351	SAS High-Performance Statistics 351 Total Cores Available to In-Database Processing	132-33	<b>\$271,756</b>	<b>1YR.</b>
SAS-HPST-CORES-351M	SAS High-Performance Statistics 351 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,316</b>	<b>N/A</b>
SAS-HPST-CORES-352	SAS High-Performance Statistics 352 Total Cores Available to In-Database Processing	132-33	<b>\$272,153</b>	<b>1YR.</b>
SAS-HPST-CORES-352M	SAS High-Performance Statistics 352 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,419</b>	<b>N/A</b>
SAS-HPST-CORES-353	SAS High-Performance Statistics 353 Total Cores Available to In-Database Processing	132-33	<b>\$272,550</b>	<b>1YR.</b>
SAS-HPST-CORES-353M	SAS High-Performance Statistics 353 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,522</b>	<b>N/A</b>
SAS-HPST-CORES-354	SAS High-Performance Statistics 354 Total Cores Available to In-Database Processing	132-33	<b>\$272,947</b>	<b>1YR.</b>
SAS-HPST-CORES-354M	SAS High-Performance Statistics 354 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,625</b>	<b>N/A</b>
SAS-HPST-CORES-355	SAS High-Performance Statistics 355 Total Cores Available to In-Database Processing	132-33	<b>\$273,343</b>	<b>1YR.</b>
SAS-HPST-CORES-355M	SAS High-Performance Statistics 355 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,728</b>	<b>N/A</b>



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SAS-HPST-CORES-356	SAS High-Performance Statistics 356 Total Cores Available to In-Database Processing	132-33	<b>\$273,740</b>	<b>1YR.</b>
SAS-HPST-CORES-356M	SAS High-Performance Statistics 356 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,831</b>	<b>N/A</b>
SAS-HPST-CORES-357	SAS High-Performance Statistics 357 Total Cores Available to In-Database Processing	132-33	<b>\$274,137</b>	<b>1YR.</b>
SAS-HPST-CORES-357M	SAS High-Performance Statistics 357 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,935</b>	<b>N/A</b>
SAS-HPST-CORES-358	SAS High-Performance Statistics 358 Total Cores Available to In-Database Processing	132-33	<b>\$274,534</b>	<b>1YR.</b>
SAS-HPST-CORES-358M	SAS High-Performance Statistics 358 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,038</b>	<b>N/A</b>
SAS-HPST-CORES-359	SAS High-Performance Statistics 359 Total Cores Available to In-Database Processing	132-33	<b>\$274,930</b>	<b>1YR.</b>
SAS-HPST-CORES-359M	SAS High-Performance Statistics 359 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,141</b>	<b>N/A</b>
SAS-HPST-CORES-360	SAS High-Performance Statistics 360 Total Cores Available to In-Database Processing	132-33	<b>\$275,327</b>	<b>1YR.</b>
SAS-HPST-CORES-360M	SAS High-Performance Statistics 360 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,244</b>	<b>N/A</b>
SAS-HPST-CORES-361	SAS High-Performance Statistics 361 Total Cores Available to In-Database Processing	132-33	<b>\$275,724</b>	<b>1YR.</b>
SAS-HPST-CORES-361M	SAS High-Performance Statistics 361 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,347</b>	<b>N/A</b>
SAS-HPST-CORES-362	SAS High-Performance Statistics 362 Total Cores Available to In-Database Processing	132-33	<b>\$276,120</b>	<b>1YR.</b>
SAS-HPST-CORES-362M	SAS High-Performance Statistics 362 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,450</b>	<b>N/A</b>
SAS-HPST-CORES-363	SAS High-Performance Statistics 363 Total Cores Available to In-Database Processing	132-33	<b>\$276,517</b>	<b>1YR.</b>
SAS-HPST-CORES-363M	SAS High-Performance Statistics 363 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,553</b>	<b>N/A</b>
SAS-HPST-CORES-364	SAS High-Performance Statistics 364 Total Cores Available to In-Database Processing	132-33	<b>\$276,914</b>	<b>1YR.</b>
SAS-HPST-CORES-364M	SAS High-Performance Statistics 364 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,657</b>	<b>N/A</b>
SAS-HPST-CORES-365	SAS High-Performance Statistics 365 Total Cores Available to In-Database Processing	132-33	<b>\$277,311</b>	<b>1YR.</b>

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SAS-HPST-CORES-365M	SAS High-Performance Statistics 365 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,760</b>	<b>N/A</b>
SAS-HPST-CORES-366	SAS High-Performance Statistics 366 Total Cores Available to In-Database Processing	132-33	<b>\$277,707</b>	<b>1YR.</b>
SAS-HPST-CORES-366M	SAS High-Performance Statistics 366 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,863</b>	<b>N/A</b>
SAS-HPST-CORES-367	SAS High-Performance Statistics 367 Total Cores Available to In-Database Processing	132-33	<b>\$278,104</b>	<b>1YR.</b>
SAS-HPST-CORES-367M	SAS High-Performance Statistics 367 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,966</b>	<b>N/A</b>
SAS-HPST-CORES-368	SAS High-Performance Statistics 368 Total Cores Available to In-Database Processing	132-33	<b>\$278,501</b>	<b>1YR.</b>
SAS-HPST-CORES-368M	SAS High-Performance Statistics 368 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,069</b>	<b>N/A</b>
SAS-HPST-CORES-369	SAS High-Performance Statistics 369 Total Cores Available to In-Database Processing	132-33	<b>\$278,897</b>	<b>1YR.</b>
SAS-HPST-CORES-369M	SAS High-Performance Statistics 369 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,172</b>	<b>N/A</b>
SAS-HPST-CORES-370	SAS High-Performance Statistics 370 Total Cores Available to In-Database Processing	132-33	<b>\$279,294</b>	<b>1YR.</b>
SAS-HPST-CORES-370M	SAS High-Performance Statistics 370 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,275</b>	<b>N/A</b>
SAS-HPST-CORES-371	SAS High-Performance Statistics 371 Total Cores Available to In-Database Processing	132-33	<b>\$279,691</b>	<b>1YR.</b>
SAS-HPST-CORES-371M	SAS High-Performance Statistics 371 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,379</b>	<b>N/A</b>
SAS-HPST-CORES-372	SAS High-Performance Statistics 372 Total Cores Available to In-Database Processing	132-33	<b>\$280,088</b>	<b>1YR.</b>
SAS-HPST-CORES-372M	SAS High-Performance Statistics 372 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,482</b>	<b>N/A</b>
SAS-HPST-CORES-373	SAS High-Performance Statistics 373 Total Cores Available to In-Database Processing	132-33	<b>\$280,484</b>	<b>1YR.</b>
SAS-HPST-CORES-373M	SAS High-Performance Statistics 373 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,585</b>	<b>N/A</b>
SAS-HPST-CORES-374	SAS High-Performance Statistics 374 Total Cores Available to In-Database Processing	132-33	<b>\$280,881</b>	<b>1YR.</b>
SAS-HPST-CORES-374M	SAS High-Performance Statistics 374 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,688</b>	<b>N/A</b>

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SAS-HPST-CORES-375	SAS High-Performance Statistics 375 Total Cores Available to In-Database Processing	132-33	<b>\$281,278</b>	<b>1YR.</b>
SAS-HPST-CORES-375M	SAS High-Performance Statistics 375 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,791</b>	<b>N/A</b>
SAS-HPST-CORES-376	SAS High-Performance Statistics 376 Total Cores Available to In-Database Processing	132-33	<b>\$281,675</b>	<b>1YR.</b>
SAS-HPST-CORES-376M	SAS High-Performance Statistics 376 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,894</b>	<b>N/A</b>
SAS-HPST-CORES-377	SAS High-Performance Statistics 377 Total Cores Available to In-Database Processing	132-33	<b>\$282,071</b>	<b>1YR.</b>
SAS-HPST-CORES-377M	SAS High-Performance Statistics 377 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,997</b>	<b>N/A</b>
SAS-HPST-CORES-378	SAS High-Performance Statistics 378 Total Cores Available to In-Database Processing	132-33	<b>\$282,468</b>	<b>1YR.</b>
SAS-HPST-CORES-378M	SAS High-Performance Statistics 378 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,101</b>	<b>N/A</b>
SAS-HPST-CORES-379	SAS High-Performance Statistics 379 Total Cores Available to In-Database Processing	132-33	<b>\$282,865</b>	<b>1YR.</b>
SAS-HPST-CORES-379M	SAS High-Performance Statistics 379 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,204</b>	<b>N/A</b>
SAS-HPST-CORES-380	SAS High-Performance Statistics 380 Total Cores Available to In-Database Processing	132-33	<b>\$283,261</b>	<b>1YR.</b>
SAS-HPST-CORES-380M	SAS High-Performance Statistics 380 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,307</b>	<b>N/A</b>
SAS-HPST-CORES-381	SAS High-Performance Statistics 381 Total Cores Available to In-Database Processing	132-33	<b>\$283,658</b>	<b>1YR.</b>
SAS-HPST-CORES-381M	SAS High-Performance Statistics 381 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,410</b>	<b>N/A</b>
SAS-HPST-CORES-382	SAS High-Performance Statistics 382 Total Cores Available to In-Database Processing	132-33	<b>\$284,055</b>	<b>1YR.</b>
SAS-HPST-CORES-382M	SAS High-Performance Statistics 382 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,513</b>	<b>N/A</b>
SAS-HPST-CORES-383	SAS High-Performance Statistics 383 Total Cores Available to In-Database Processing	132-33	<b>\$284,452</b>	<b>1YR.</b>
SAS-HPST-CORES-383M	SAS High-Performance Statistics 383 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,616</b>	<b>N/A</b>
SAS-HPST-CORES-384	SAS High-Performance Statistics 384 Total Cores Available to In-Database Processing	132-33	<b>\$284,848</b>	<b>1YR.</b>

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SAS-HPST-CORES-384M	SAS High-Performance Statistics 384 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,720</b>	<b>N/A</b>
SAS-HPST-CORES-385	SAS High-Performance Statistics 385 Total Cores Available to In-Database Processing	132-33	<b>\$285,245</b>	<b>1YR.</b>
SAS-HPST-CORES-385M	SAS High-Performance Statistics 385 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,823</b>	<b>N/A</b>
SAS-HPST-CORES-386	SAS High-Performance Statistics 386 Total Cores Available to In-Database Processing	132-33	<b>\$285,642</b>	<b>1YR.</b>
SAS-HPST-CORES-386M	SAS High-Performance Statistics 386 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,926</b>	<b>N/A</b>
SAS-HPST-CORES-387	SAS High-Performance Statistics 387 Total Cores Available to In-Database Processing	132-33	<b>\$286,039</b>	<b>1YR.</b>
SAS-HPST-CORES-387M	SAS High-Performance Statistics 387 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,029</b>	<b>N/A</b>
SAS-HPST-CORES-388	SAS High-Performance Statistics 388 Total Cores Available to In-Database Processing	132-33	<b>\$286,435</b>	<b>1YR.</b>
SAS-HPST-CORES-388M	SAS High-Performance Statistics 388 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,132</b>	<b>N/A</b>
SAS-HPST-CORES-389	SAS High-Performance Statistics 389 Total Cores Available to In-Database Processing	132-33	<b>\$286,832</b>	<b>1YR.</b>
SAS-HPST-CORES-389M	SAS High-Performance Statistics 389 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,235</b>	<b>N/A</b>
SAS-HPST-CORES-390	SAS High-Performance Statistics 390 Total Cores Available to In-Database Processing	132-33	<b>\$287,229</b>	<b>1YR.</b>
SAS-HPST-CORES-390M	SAS High-Performance Statistics 390 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,338</b>	<b>N/A</b>
SAS-HPST-CORES-391	SAS High-Performance Statistics 391 Total Cores Available to In-Database Processing	132-33	<b>\$287,625</b>	<b>1YR.</b>
SAS-HPST-CORES-391M	SAS High-Performance Statistics 391 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,442</b>	<b>N/A</b>
SAS-HPST-CORES-392	SAS High-Performance Statistics 392 Total Cores Available to In-Database Processing	132-33	<b>\$288,022</b>	<b>1YR.</b>
SAS-HPST-CORES-392M	SAS High-Performance Statistics 392 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,545</b>	<b>N/A</b>
SAS-HPST-CORES-393	SAS High-Performance Statistics 393 Total Cores Available to In-Database Processing	132-33	<b>\$288,419</b>	<b>1YR.</b>
SAS-HPST-CORES-393M	SAS High-Performance Statistics 393 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,648</b>	<b>N/A</b>

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SAS-HPST-CORES-394	SAS High-Performance Statistics 394 Total Cores Available to In-Database Processing	132-33	<b>\$288,816</b>	<b>1YR.</b>
SAS-HPST-CORES-394M	SAS High-Performance Statistics 394 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,751</b>	<b>N/A</b>
SAS-HPST-CORES-395	SAS High-Performance Statistics 395 Total Cores Available to In-Database Processing	132-33	<b>\$289,212</b>	<b>1YR.</b>
SAS-HPST-CORES-395M	SAS High-Performance Statistics 395 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,854</b>	<b>N/A</b>
SAS-HPST-CORES-396	SAS High-Performance Statistics 396 Total Cores Available to In-Database Processing	132-33	<b>\$289,609</b>	<b>1YR.</b>
SAS-HPST-CORES-396M	SAS High-Performance Statistics 396 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,957</b>	<b>N/A</b>
SAS-HPST-CORES-397	SAS High-Performance Statistics 397 Total Cores Available to In-Database Processing	132-33	<b>\$290,006</b>	<b>1YR.</b>
SAS-HPST-CORES-397M	SAS High-Performance Statistics 397 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,060</b>	<b>N/A</b>
SAS-HPST-CORES-398	SAS High-Performance Statistics 398 Total Cores Available to In-Database Processing	132-33	<b>\$290,403</b>	<b>1YR.</b>
SAS-HPST-CORES-398M	SAS High-Performance Statistics 398 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,164</b>	<b>N/A</b>
SAS-HPST-CORES-399	SAS High-Performance Statistics 399 Total Cores Available to In-Database Processing	132-33	<b>\$290,799</b>	<b>1YR.</b>
SAS-HPST-CORES-399M	SAS High-Performance Statistics 399 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,267</b>	<b>N/A</b>
SAS-HPST-CORES-400	SAS High-Performance Statistics 400 Total Cores Available to In-Database Processing	132-33	<b>\$291,196</b>	<b>1YR.</b>
SAS-HPST-CORES-400M	SAS High-Performance Statistics 400 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,370</b>	<b>N/A</b>
SAS-HPST-CORES-401	SAS High-Performance Statistics 401 Total Cores Available to In-Database Processing	132-33	<b>\$291,593</b>	<b>1YR.</b>
SAS-HPST-CORES-401M	SAS High-Performance Statistics 401 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,473</b>	<b>N/A</b>
SAS-HPST-CORES-402	SAS High-Performance Statistics 402 Total Cores Available to In-Database Processing	132-33	<b>\$291,989</b>	<b>1YR.</b>
SAS-HPST-CORES-402M	SAS High-Performance Statistics 402 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,576</b>	<b>N/A</b>
SAS-HPST-CORES-403	SAS High-Performance Statistics 403 Total Cores Available to In-Database Processing	132-33	<b>\$292,386</b>	<b>1YR.</b>

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SAS-HPST-CORES-403M	SAS High-Performance Statistics 403 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,679</b>	<b>N/A</b>
SAS-HPST-CORES-404	SAS High-Performance Statistics 404 Total Cores Available to In-Database Processing	132-33	<b>\$292,783</b>	<b>1YR.</b>
SAS-HPST-CORES-404M	SAS High-Performance Statistics 404 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,782</b>	<b>N/A</b>
SAS-HPST-CORES-405	SAS High-Performance Statistics 405 Total Cores Available to In-Database Processing	132-33	<b>\$293,180</b>	<b>1YR.</b>
SAS-HPST-CORES-405M	SAS High-Performance Statistics 405 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,886</b>	<b>N/A</b>
SAS-HPST-CORES-406	SAS High-Performance Statistics 406 Total Cores Available to In-Database Processing	132-33	<b>\$293,576</b>	<b>1YR.</b>
SAS-HPST-CORES-406M	SAS High-Performance Statistics 406 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,989</b>	<b>N/A</b>
SAS-HPST-CORES-407	SAS High-Performance Statistics 407 Total Cores Available to In-Database Processing	132-33	<b>\$293,973</b>	<b>1YR.</b>
SAS-HPST-CORES-407M	SAS High-Performance Statistics 407 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,092</b>	<b>N/A</b>
SAS-HPST-CORES-408	SAS High-Performance Statistics 408 Total Cores Available to In-Database Processing	132-33	<b>\$294,370</b>	<b>1YR.</b>
SAS-HPST-CORES-408M	SAS High-Performance Statistics 408 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,195</b>	<b>N/A</b>
SAS-HPST-CORES-409	SAS High-Performance Statistics 409 Total Cores Available to In-Database Processing	132-33	<b>\$294,767</b>	<b>1YR.</b>
SAS-HPST-CORES-409M	SAS High-Performance Statistics 409 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,298</b>	<b>N/A</b>
SAS-HPST-CORES-410	SAS High-Performance Statistics 410 Total Cores Available to In-Database Processing	132-33	<b>\$295,163</b>	<b>1YR.</b>
SAS-HPST-CORES-410M	SAS High-Performance Statistics 410 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,401</b>	<b>N/A</b>
SAS-HPST-CORES-411	SAS High-Performance Statistics 411 Total Cores Available to In-Database Processing	132-33	<b>\$295,560</b>	<b>1YR.</b>
SAS-HPST-CORES-411M	SAS High-Performance Statistics 411 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,505</b>	<b>N/A</b>
SAS-HPST-CORES-412	SAS High-Performance Statistics 412 Total Cores Available to In-Database Processing	132-33	<b>\$295,957</b>	<b>1YR.</b>
SAS-HPST-CORES-412M	SAS High-Performance Statistics 412 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,608</b>	<b>N/A</b>

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SAS-HPST-CORES-413	SAS High-Performance Statistics 413 Total Cores Available to In-Database Processing	132-33	<b>\$296,353</b>	<b>1YR.</b>
SAS-HPST-CORES-413M	SAS High-Performance Statistics 413 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,711</b>	<b>N/A</b>
SAS-HPST-CORES-414	SAS High-Performance Statistics 414 Total Cores Available to In-Database Processing	132-33	<b>\$296,750</b>	<b>1YR.</b>
SAS-HPST-CORES-414M	SAS High-Performance Statistics 414 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,814</b>	<b>N/A</b>
SAS-HPST-CORES-415	SAS High-Performance Statistics 415 Total Cores Available to In-Database Processing	132-33	<b>\$297,147</b>	<b>1YR.</b>
SAS-HPST-CORES-415M	SAS High-Performance Statistics 415 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,917</b>	<b>N/A</b>
SAS-HPST-CORES-416	SAS High-Performance Statistics 416 Total Cores Available to In-Database Processing	132-33	<b>\$297,544</b>	<b>1YR.</b>
SAS-HPST-CORES-416M	SAS High-Performance Statistics 416 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,020</b>	<b>N/A</b>
SAS-HPST-CORES-417	SAS High-Performance Statistics 417 Total Cores Available to In-Database Processing	132-33	<b>\$297,940</b>	<b>1YR.</b>
SAS-HPST-CORES-417M	SAS High-Performance Statistics 417 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,123</b>	<b>N/A</b>
SAS-HPST-CORES-418	SAS High-Performance Statistics 418 Total Cores Available to In-Database Processing	132-33	<b>\$298,337</b>	<b>1YR.</b>
SAS-HPST-CORES-418M	SAS High-Performance Statistics 418 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,227</b>	<b>N/A</b>
SAS-HPST-CORES-419	SAS High-Performance Statistics 419 Total Cores Available to In-Database Processing	132-33	<b>\$298,734</b>	<b>1YR.</b>
SAS-HPST-CORES-419M	SAS High-Performance Statistics 419 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,330</b>	<b>N/A</b>
SAS-HPST-CORES-420	SAS High-Performance Statistics 420 Total Cores Available to In-Database Processing	132-33	<b>\$299,130</b>	<b>1YR.</b>
SAS-HPST-CORES-420M	SAS High-Performance Statistics 420 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,433</b>	<b>N/A</b>
SAS-HPST-CORES-421	SAS High-Performance Statistics 421 Total Cores Available to In-Database Processing	132-33	<b>\$299,527</b>	<b>1YR.</b>
SAS-HPST-CORES-421M	SAS High-Performance Statistics 421 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,536</b>	<b>N/A</b>
SAS-HPST-CORES-422	SAS High-Performance Statistics 422 Total Cores Available to In-Database Processing	132-33	<b>\$299,924</b>	<b>1YR.</b>

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SAS-HPST-CORES-422M	SAS High-Performance Statistics 422 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,639</b>	<b>N/A</b>
SAS-HPST-CORES-423	SAS High-Performance Statistics 423 Total Cores Available to In-Database Processing	132-33	<b>\$300,321</b>	<b>1YR.</b>
SAS-HPST-CORES-423M	SAS High-Performance Statistics 423 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,742</b>	<b>N/A</b>
SAS-HPST-CORES-424	SAS High-Performance Statistics 424 Total Cores Available to In-Database Processing	132-33	<b>\$300,717</b>	<b>1YR.</b>
SAS-HPST-CORES-424M	SAS High-Performance Statistics 424 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,845</b>	<b>N/A</b>
SAS-HPST-CORES-425	SAS High-Performance Statistics 425 Total Cores Available to In-Database Processing	132-33	<b>\$301,114</b>	<b>1YR.</b>
SAS-HPST-CORES-425M	SAS High-Performance Statistics 425 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,949</b>	<b>N/A</b>
SAS-HPST-CORES-426	SAS High-Performance Statistics 426 Total Cores Available to In-Database Processing	132-33	<b>\$301,511</b>	<b>1YR.</b>
SAS-HPST-CORES-426M	SAS High-Performance Statistics 426 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,052</b>	<b>N/A</b>
SAS-HPST-CORES-427	SAS High-Performance Statistics 427 Total Cores Available to In-Database Processing	132-33	<b>\$301,908</b>	<b>1YR.</b>
SAS-HPST-CORES-427M	SAS High-Performance Statistics 427 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,155</b>	<b>N/A</b>
SAS-HPST-CORES-428	SAS High-Performance Statistics 428 Total Cores Available to In-Database Processing	132-33	<b>\$302,304</b>	<b>1YR.</b>
SAS-HPST-CORES-428M	SAS High-Performance Statistics 428 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,258</b>	<b>N/A</b>
SAS-HPST-CORES-429	SAS High-Performance Statistics 429 Total Cores Available to In-Database Processing	132-33	<b>\$302,701</b>	<b>1YR.</b>
SAS-HPST-CORES-429M	SAS High-Performance Statistics 429 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,361</b>	<b>N/A</b>
SAS-HPST-CORES-430	SAS High-Performance Statistics 430 Total Cores Available to In-Database Processing	132-33	<b>\$303,098</b>	<b>1YR.</b>
SAS-HPST-CORES-430M	SAS High-Performance Statistics 430 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,464</b>	<b>N/A</b>
SAS-HPST-CORES-431	SAS High-Performance Statistics 431 Total Cores Available to In-Database Processing	132-33	<b>\$303,494</b>	<b>1YR.</b>
SAS-HPST-CORES-431M	SAS High-Performance Statistics 431 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,568</b>	<b>N/A</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPST-CORES-432	SAS High-Performance Statistics 432 Total Cores Available to In-Database Processing	132-33	<b>\$303,891</b>	<b>1YR.</b>
SAS-HPST-CORES-432M	SAS High-Performance Statistics 432 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,671</b>	<b>N/A</b>
SAS-HPST-CORES-433	SAS High-Performance Statistics 433 Total Cores Available to In-Database Processing	132-33	<b>\$304,288</b>	<b>1YR.</b>
SAS-HPST-CORES-433M	SAS High-Performance Statistics 433 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,774</b>	<b>N/A</b>
SAS-HPST-CORES-434	SAS High-Performance Statistics 434 Total Cores Available to In-Database Processing	132-33	<b>\$304,685</b>	<b>1YR.</b>
SAS-HPST-CORES-434M	SAS High-Performance Statistics 434 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,877</b>	<b>N/A</b>
SAS-HPST-CORES-435	SAS High-Performance Statistics 435 Total Cores Available to In-Database Processing	132-33	<b>\$305,081</b>	<b>1YR.</b>
SAS-HPST-CORES-435M	SAS High-Performance Statistics 435 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,980</b>	<b>N/A</b>
SAS-HPST-CORES-436	SAS High-Performance Statistics 436 Total Cores Available to In-Database Processing	132-33	<b>\$305,478</b>	<b>1YR.</b>
SAS-HPST-CORES-436M	SAS High-Performance Statistics 436 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,083</b>	<b>N/A</b>
SAS-HPST-CORES-437	SAS High-Performance Statistics 437 Total Cores Available to In-Database Processing	132-33	<b>\$305,875</b>	<b>1YR.</b>
SAS-HPST-CORES-437M	SAS High-Performance Statistics 437 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,186</b>	<b>N/A</b>
SAS-HPST-CORES-438	SAS High-Performance Statistics 438 Total Cores Available to In-Database Processing	132-33	<b>\$306,272</b>	<b>1YR.</b>
SAS-HPST-CORES-438M	SAS High-Performance Statistics 438 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,290</b>	<b>N/A</b>
SAS-HPST-CORES-439	SAS High-Performance Statistics 439 Total Cores Available to In-Database Processing	132-33	<b>\$306,668</b>	<b>1YR.</b>
SAS-HPST-CORES-439M	SAS High-Performance Statistics 439 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,393</b>	<b>N/A</b>
SAS-HPST-CORES-440	SAS High-Performance Statistics 440 Total Cores Available to In-Database Processing	132-33	<b>\$307,065</b>	<b>1YR.</b>
SAS-HPST-CORES-440M	SAS High-Performance Statistics 440 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,496</b>	<b>N/A</b>
SAS-HPST-CORES-441	SAS High-Performance Statistics 441 Total Cores Available to In-Database Processing	132-33	<b>\$307,462</b>	<b>1YR.</b>

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SAS-HPST-CORES-441M	SAS High-Performance Statistics 441 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,599</b>	<b>N/A</b>
SAS-HPST-CORES-442	SAS High-Performance Statistics 442 Total Cores Available to In-Database Processing	132-33	<b>\$307,858</b>	<b>1YR.</b>
SAS-HPST-CORES-442M	SAS High-Performance Statistics 442 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,702</b>	<b>N/A</b>
SAS-HPST-CORES-443	SAS High-Performance Statistics 443 Total Cores Available to In-Database Processing	132-33	<b>\$308,255</b>	<b>1YR.</b>
SAS-HPST-CORES-443M	SAS High-Performance Statistics 443 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,805</b>	<b>N/A</b>
SAS-HPST-CORES-444	SAS High-Performance Statistics 444 Total Cores Available to In-Database Processing	132-33	<b>\$308,652</b>	<b>1YR.</b>
SAS-HPST-CORES-444M	SAS High-Performance Statistics 444 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,908</b>	<b>N/A</b>
SAS-HPST-CORES-445	SAS High-Performance Statistics 445 Total Cores Available to In-Database Processing	132-33	<b>\$309,049</b>	<b>1YR.</b>
SAS-HPST-CORES-445M	SAS High-Performance Statistics 445 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,012</b>	<b>N/A</b>
SAS-HPST-CORES-446	SAS High-Performance Statistics 446 Total Cores Available to In-Database Processing	132-33	<b>\$309,445</b>	<b>1YR.</b>
SAS-HPST-CORES-446M	SAS High-Performance Statistics 446 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,115</b>	<b>N/A</b>
SAS-HPST-CORES-447	SAS High-Performance Statistics 447 Total Cores Available to In-Database Processing	132-33	<b>\$309,842</b>	<b>1YR.</b>
SAS-HPST-CORES-447M	SAS High-Performance Statistics 447 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,218</b>	<b>N/A</b>
SAS-HPST-CORES-448	SAS High-Performance Statistics 448 Total Cores Available to In-Database Processing	132-33	<b>\$310,239</b>	<b>1YR.</b>
SAS-HPST-CORES-448M	SAS High-Performance Statistics 448 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,321</b>	<b>N/A</b>
SAS-HPST-CORES-449	SAS High-Performance Statistics 449 Total Cores Available to In-Database Processing	132-33	<b>\$310,636</b>	<b>1YR.</b>
SAS-HPST-CORES-449M	SAS High-Performance Statistics 449 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,424</b>	<b>N/A</b>
SAS-HPST-CORES-450	SAS High-Performance Statistics 450 Total Cores Available to In-Database Processing	132-33	<b>\$311,032</b>	<b>1YR.</b>
SAS-HPST-CORES-450M	SAS High-Performance Statistics 450 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,527</b>	<b>N/A</b>

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SAS-HPST-CORES-451	SAS High-Performance Statistics 451 Total Cores Available to In-Database Processing	132-33	<b>\$311,429</b>	<b>1YR.</b>
SAS-HPST-CORES-451M	SAS High-Performance Statistics 451 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,630</b>	<b>N/A</b>
SAS-HPST-CORES-452	SAS High-Performance Statistics 452 Total Cores Available to In-Database Processing	132-33	<b>\$311,826</b>	<b>1YR.</b>
SAS-HPST-CORES-452M	SAS High-Performance Statistics 452 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,734</b>	<b>N/A</b>
SAS-HPST-CORES-453	SAS High-Performance Statistics 453 Total Cores Available to In-Database Processing	132-33	<b>\$312,222</b>	<b>1YR.</b>
SAS-HPST-CORES-453M	SAS High-Performance Statistics 453 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,837</b>	<b>N/A</b>
SAS-HPST-CORES-454	SAS High-Performance Statistics 454 Total Cores Available to In-Database Processing	132-33	<b>\$312,619</b>	<b>1YR.</b>
SAS-HPST-CORES-454M	SAS High-Performance Statistics 454 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,940</b>	<b>N/A</b>
SAS-HPST-CORES-455	SAS High-Performance Statistics 455 Total Cores Available to In-Database Processing	132-33	<b>\$313,016</b>	<b>1YR.</b>
SAS-HPST-CORES-455M	SAS High-Performance Statistics 455 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,043</b>	<b>N/A</b>
SAS-HPST-CORES-456	SAS High-Performance Statistics 456 Total Cores Available to In-Database Processing	132-33	<b>\$313,413</b>	<b>1YR.</b>
SAS-HPST-CORES-456M	SAS High-Performance Statistics 456 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,146</b>	<b>N/A</b>
SAS-HPST-CORES-457	SAS High-Performance Statistics 457 Total Cores Available to In-Database Processing	132-33	<b>\$313,809</b>	<b>1YR.</b>
SAS-HPST-CORES-457M	SAS High-Performance Statistics 457 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,249</b>	<b>N/A</b>
SAS-HPST-CORES-458	SAS High-Performance Statistics 458 Total Cores Available to In-Database Processing	132-33	<b>\$314,206</b>	<b>1YR.</b>
SAS-HPST-CORES-458M	SAS High-Performance Statistics 458 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,353</b>	<b>N/A</b>
SAS-HPST-CORES-459	SAS High-Performance Statistics 459 Total Cores Available to In-Database Processing	132-33	<b>\$314,603</b>	<b>1YR.</b>
SAS-HPST-CORES-459M	SAS High-Performance Statistics 459 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,456</b>	<b>N/A</b>
SAS-HPST-CORES-460	SAS High-Performance Statistics 460 Total Cores Available to In-Database Processing	132-33	<b>\$315,000</b>	<b>1YR.</b>

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SAS-HPST-CORES-460M	SAS High-Performance Statistics 460 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,559</b>	<b>N/A</b>
SAS-HPST-CORES-461	SAS High-Performance Statistics 461 Total Cores Available to In-Database Processing	132-33	<b>\$315,396</b>	<b>1YR.</b>
SAS-HPST-CORES-461M	SAS High-Performance Statistics 461 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,662</b>	<b>N/A</b>
SAS-HPST-CORES-462	SAS High-Performance Statistics 462 Total Cores Available to In-Database Processing	132-33	<b>\$315,793</b>	<b>1YR.</b>
SAS-HPST-CORES-462M	SAS High-Performance Statistics 462 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,765</b>	<b>N/A</b>
SAS-HPST-CORES-463	SAS High-Performance Statistics 463 Total Cores Available to In-Database Processing	132-33	<b>\$316,190</b>	<b>1YR.</b>
SAS-HPST-CORES-463M	SAS High-Performance Statistics 463 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,868</b>	<b>N/A</b>
SAS-HPST-CORES-464	SAS High-Performance Statistics 464 Total Cores Available to In-Database Processing	132-33	<b>\$316,586</b>	<b>1YR.</b>
SAS-HPST-CORES-464M	SAS High-Performance Statistics 464 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,971</b>	<b>N/A</b>
SAS-HPST-CORES-465	SAS High-Performance Statistics 465 Total Cores Available to In-Database Processing	132-33	<b>\$316,983</b>	<b>1YR.</b>
SAS-HPST-CORES-465M	SAS High-Performance Statistics 465 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,075</b>	<b>N/A</b>
SAS-HPST-CORES-466	SAS High-Performance Statistics 466 Total Cores Available to In-Database Processing	132-33	<b>\$317,380</b>	<b>1YR.</b>
SAS-HPST-CORES-466M	SAS High-Performance Statistics 466 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,178</b>	<b>N/A</b>
SAS-HPST-CORES-467	SAS High-Performance Statistics 467 Total Cores Available to In-Database Processing	132-33	<b>\$317,777</b>	<b>1YR.</b>
SAS-HPST-CORES-467M	SAS High-Performance Statistics 467 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,281</b>	<b>N/A</b>
SAS-HPST-CORES-468	SAS High-Performance Statistics 468 Total Cores Available to In-Database Processing	132-33	<b>\$318,173</b>	<b>1YR.</b>
SAS-HPST-CORES-468M	SAS High-Performance Statistics 468 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,384</b>	<b>N/A</b>
SAS-HPST-CORES-469	SAS High-Performance Statistics 469 Total Cores Available to In-Database Processing	132-33	<b>\$318,570</b>	<b>1YR.</b>
SAS-HPST-CORES-469M	SAS High-Performance Statistics 469 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,487</b>	<b>N/A</b>

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SAS-HPST-CORES-470	SAS High-Performance Statistics 470 Total Cores Available to In-Database Processing	132-33	<b>\$318,967</b>	<b>1YR.</b>
SAS-HPST-CORES-470M	SAS High-Performance Statistics 470 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,590</b>	<b>N/A</b>
SAS-HPST-CORES-471	SAS High-Performance Statistics 471 Total Cores Available to In-Database Processing	132-33	<b>\$319,363</b>	<b>1YR.</b>
SAS-HPST-CORES-471M	SAS High-Performance Statistics 471 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,693</b>	<b>N/A</b>
SAS-HPST-CORES-472	SAS High-Performance Statistics 472 Total Cores Available to In-Database Processing	132-33	<b>\$319,760</b>	<b>1YR.</b>
SAS-HPST-CORES-472M	SAS High-Performance Statistics 472 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,797</b>	<b>N/A</b>
SAS-HPST-CORES-473	SAS High-Performance Statistics 473 Total Cores Available to In-Database Processing	132-33	<b>\$320,157</b>	<b>1YR.</b>
SAS-HPST-CORES-473M	SAS High-Performance Statistics 473 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,900</b>	<b>N/A</b>
SAS-HPST-CORES-474	SAS High-Performance Statistics 474 Total Cores Available to In-Database Processing	132-33	<b>\$320,554</b>	<b>1YR.</b>
SAS-HPST-CORES-474M	SAS High-Performance Statistics 474 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,003</b>	<b>N/A</b>
SAS-HPST-CORES-475	SAS High-Performance Statistics 475 Total Cores Available to In-Database Processing	132-33	<b>\$320,950</b>	<b>1YR.</b>
SAS-HPST-CORES-475M	SAS High-Performance Statistics 475 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,106</b>	<b>N/A</b>
SAS-HPST-CORES-476	SAS High-Performance Statistics 476 Total Cores Available to In-Database Processing	132-33	<b>\$321,347</b>	<b>1YR.</b>
SAS-HPST-CORES-476M	SAS High-Performance Statistics 476 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,209</b>	<b>N/A</b>
SAS-HPST-CORES-477	SAS High-Performance Statistics 477 Total Cores Available to In-Database Processing	132-33	<b>\$321,744</b>	<b>1YR.</b>
SAS-HPST-CORES-477M	SAS High-Performance Statistics 477 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,312</b>	<b>N/A</b>
SAS-HPST-CORES-478	SAS High-Performance Statistics 478 Total Cores Available to In-Database Processing	132-33	<b>\$322,141</b>	<b>1YR.</b>
SAS-HPST-CORES-478M	SAS High-Performance Statistics 478 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,415</b>	<b>N/A</b>
SAS-HPST-CORES-479	SAS High-Performance Statistics 479 Total Cores Available to In-Database Processing	132-33	<b>\$322,537</b>	<b>1YR.</b>

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SAS-HPST-CORES-479M	SAS High-Performance Statistics 479 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,519</b>	<b>N/A</b>
SAS-HPST-CORES-480	SAS High-Performance Statistics 480 Total Cores Available to In-Database Processing	132-33	<b>\$322,934</b>	<b>1YR.</b>
SAS-HPST-CORES-480M	SAS High-Performance Statistics 480 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,622</b>	<b>N/A</b>
SAS-HPST-CORES-481	SAS High-Performance Statistics 481 Total Cores Available to In-Database Processing	132-33	<b>\$323,331</b>	<b>1YR.</b>
SAS-HPST-CORES-481M	SAS High-Performance Statistics 481 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,725</b>	<b>N/A</b>
SAS-HPST-CORES-482	SAS High-Performance Statistics 482 Total Cores Available to In-Database Processing	132-33	<b>\$323,727</b>	<b>1YR.</b>
SAS-HPST-CORES-482M	SAS High-Performance Statistics 482 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,828</b>	<b>N/A</b>
SAS-HPST-CORES-483	SAS High-Performance Statistics 483 Total Cores Available to In-Database Processing	132-33	<b>\$324,124</b>	<b>1YR.</b>
SAS-HPST-CORES-483M	SAS High-Performance Statistics 483 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,931</b>	<b>N/A</b>
SAS-HPST-CORES-484	SAS High-Performance Statistics 484 Total Cores Available to In-Database Processing	132-33	<b>\$324,521</b>	<b>1YR.</b>
SAS-HPST-CORES-484M	SAS High-Performance Statistics 484 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,034</b>	<b>N/A</b>
SAS-HPST-CORES-485	SAS High-Performance Statistics 485 Total Cores Available to In-Database Processing	132-33	<b>\$324,918</b>	<b>1YR.</b>
SAS-HPST-CORES-485M	SAS High-Performance Statistics 485 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,138</b>	<b>N/A</b>
SAS-HPST-CORES-486	SAS High-Performance Statistics 486 Total Cores Available to In-Database Processing	132-33	<b>\$325,314</b>	<b>1YR.</b>
SAS-HPST-CORES-486M	SAS High-Performance Statistics 486 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,241</b>	<b>N/A</b>
SAS-HPST-CORES-487	SAS High-Performance Statistics 487 Total Cores Available to In-Database Processing	132-33	<b>\$325,711</b>	<b>1YR.</b>
SAS-HPST-CORES-487M	SAS High-Performance Statistics 487 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,344</b>	<b>N/A</b>
SAS-HPST-CORES-488	SAS High-Performance Statistics 488 Total Cores Available to In-Database Processing	132-33	<b>\$326,108</b>	<b>1YR.</b>
SAS-HPST-CORES-488M	SAS High-Performance Statistics 488 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,447</b>	<b>N/A</b>

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SAS-HPST-CORES-489	SAS High-Performance Statistics 489 Total Cores Available to In-Database Processing	132-33	<b>\$326,505</b>	<b>1YR.</b>
SAS-HPST-CORES-489M	SAS High-Performance Statistics 489 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,550</b>	<b>N/A</b>
SAS-HPST-CORES-490	SAS High-Performance Statistics 490 Total Cores Available to In-Database Processing	132-33	<b>\$326,901</b>	<b>1YR.</b>
SAS-HPST-CORES-490M	SAS High-Performance Statistics 490 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,653</b>	<b>N/A</b>
SAS-HPST-CORES-491	SAS High-Performance Statistics 491 Total Cores Available to In-Database Processing	132-33	<b>\$327,298</b>	<b>1YR.</b>
SAS-HPST-CORES-491M	SAS High-Performance Statistics 491 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,756</b>	<b>N/A</b>
SAS-HPST-CORES-492	SAS High-Performance Statistics 492 Total Cores Available to In-Database Processing	132-33	<b>\$327,695</b>	<b>1YR.</b>
SAS-HPST-CORES-492M	SAS High-Performance Statistics 492 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,860</b>	<b>N/A</b>
SAS-HPST-CORES-493	SAS High-Performance Statistics 493 Total Cores Available to In-Database Processing	132-33	<b>\$328,091</b>	<b>1YR.</b>
SAS-HPST-CORES-493M	SAS High-Performance Statistics 493 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,963</b>	<b>N/A</b>
SAS-HPST-CORES-494	SAS High-Performance Statistics 494 Total Cores Available to In-Database Processing	132-33	<b>\$328,488</b>	<b>1YR.</b>
SAS-HPST-CORES-494M	SAS High-Performance Statistics 494 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,066</b>	<b>N/A</b>
SAS-HPST-CORES-495	SAS High-Performance Statistics 495 Total Cores Available to In-Database Processing	132-33	<b>\$328,885</b>	<b>1YR.</b>
SAS-HPST-CORES-495M	SAS High-Performance Statistics 495 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,169</b>	<b>N/A</b>
SAS-HPST-CORES-496	SAS High-Performance Statistics 496 Total Cores Available to In-Database Processing	132-33	<b>\$329,282</b>	<b>1YR.</b>
SAS-HPST-CORES-496M	SAS High-Performance Statistics 496 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,272</b>	<b>N/A</b>
SAS-HPST-CORES-497	SAS High-Performance Statistics 497 Total Cores Available to In-Database Processing	132-33	<b>\$329,678</b>	<b>1YR.</b>
SAS-HPST-CORES-497M	SAS High-Performance Statistics 497 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,375</b>	<b>N/A</b>
SAS-HPST-CORES-498	SAS High-Performance Statistics 498 Total Cores Available to In-Database Processing	132-33	<b>\$330,075</b>	<b>1YR.</b>

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SAS-HPST-CORES-498M	SAS High-Performance Statistics 498 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,478</b>	<b>N/A</b>
SAS-HPST-CORES-499	SAS High-Performance Statistics 499 Total Cores Available to In-Database Processing	132-33	<b>\$330,472</b>	<b>1YR.</b>
SAS-HPST-CORES-499M	SAS High-Performance Statistics 499 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,582</b>	<b>N/A</b>
SAS-HPST-CORES-500	SAS High-Performance Statistics 500 Total Cores Available to In-Database Processing	132-33	<b>\$330,869</b>	<b>1YR.</b>
SAS-HPST-CORES-500M	SAS High-Performance Statistics 500 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,685</b>	<b>N/A</b>
SAS-HPST-CORES-501	SAS High-Performance Statistics 501 Total Cores Available to In-Database Processing	132-33	<b>\$331,265</b>	<b>1YR.</b>
SAS-HPST-CORES-501M	SAS High-Performance Statistics 501 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,788</b>	<b>N/A</b>
SAS-HPST-CORES-502	SAS High-Performance Statistics 502 Total Cores Available to In-Database Processing	132-33	<b>\$331,662</b>	<b>1YR.</b>
SAS-HPST-CORES-502M	SAS High-Performance Statistics 502 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,891</b>	<b>N/A</b>
SAS-HPST-CORES-503	SAS High-Performance Statistics 503 Total Cores Available to In-Database Processing	132-33	<b>\$332,059</b>	<b>1YR.</b>
SAS-HPST-CORES-503M	SAS High-Performance Statistics 503 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,994</b>	<b>N/A</b>
SAS-HPST-CORES-504	SAS High-Performance Statistics 504 Total Cores Available to In-Database Processing	132-33	<b>\$332,455</b>	<b>1YR.</b>
SAS-HPST-CORES-504M	SAS High-Performance Statistics 504 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,097</b>	<b>N/A</b>
SAS-HPST-CORES-505	SAS High-Performance Statistics 505 Total Cores Available to In-Database Processing	132-33	<b>\$332,852</b>	<b>1YR.</b>
SAS-HPST-CORES-505M	SAS High-Performance Statistics 505 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,201</b>	<b>N/A</b>
SAS-HPST-CORES-506	SAS High-Performance Statistics 506 Total Cores Available to In-Database Processing	132-33	<b>\$333,249</b>	<b>1YR.</b>
SAS-HPST-CORES-506M	SAS High-Performance Statistics 506 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,304</b>	<b>N/A</b>
SAS-HPST-CORES-507	SAS High-Performance Statistics 507 Total Cores Available to In-Database Processing	132-33	<b>\$333,646</b>	<b>1YR.</b>
SAS-HPST-CORES-507M	SAS High-Performance Statistics 507 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,407</b>	<b>N/A</b>



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SAS-HPST-CORES-508	SAS High-Performance Statistics 508 Total Cores Available to In-Database Processing	132-33	<b>\$334,042</b>	<b>1YR.</b>
SAS-HPST-CORES-508M	SAS High-Performance Statistics 508 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,510</b>	<b>N/A</b>
SAS-HPST-CORES-509	SAS High-Performance Statistics 509 Total Cores Available to In-Database Processing	132-33	<b>\$334,439</b>	<b>1YR.</b>
SAS-HPST-CORES-509M	SAS High-Performance Statistics 509 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,613</b>	<b>N/A</b>
SAS-HPST-CORES-510	SAS High-Performance Statistics 510 Total Cores Available to In-Database Processing	132-33	<b>\$334,836</b>	<b>1YR.</b>
SAS-HPST-CORES-510M	SAS High-Performance Statistics 510 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,716</b>	<b>N/A</b>
SAS-HPST-CORES-511	SAS High-Performance Statistics 511 Total Cores Available to In-Database Processing	132-33	<b>\$335,232</b>	<b>1YR.</b>
SAS-HPST-CORES-511M	SAS High-Performance Statistics 511 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,819</b>	<b>N/A</b>
SAS-HPST-CORES-512	SAS High-Performance Statistics 512 Total Cores Available to In-Database Processing	132-33	<b>\$335,629</b>	<b>1YR.</b>
SAS-HPST-CORES-512M	SAS High-Performance Statistics 512 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,923</b>	<b>N/A</b>
SAS-HPST-CORES-513	SAS High-Performance Statistics 513 Total Cores Available to In-Database Processing	132-33	<b>\$336,026</b>	<b>1YR.</b>
SAS-HPST-CORES-513M	SAS High-Performance Statistics 513 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,026</b>	<b>N/A</b>
SAS-HPST-CORES-514	SAS High-Performance Statistics 514 Total Cores Available to In-Database Processing	132-33	<b>\$336,423</b>	<b>1YR.</b>
SAS-HPST-CORES-514M	SAS High-Performance Statistics 514 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,129</b>	<b>N/A</b>
SAS-HPST-CORES-515	SAS High-Performance Statistics 515 Total Cores Available to In-Database Processing	132-33	<b>\$336,819</b>	<b>1YR.</b>
SAS-HPST-CORES-515M	SAS High-Performance Statistics 515 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,232</b>	<b>N/A</b>
SAS-HPST-CORES-516	SAS High-Performance Statistics 516 Total Cores Available to In-Database Processing	132-33	<b>\$337,216</b>	<b>1YR.</b>
SAS-HPST-CORES-516M	SAS High-Performance Statistics 516 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,335</b>	<b>N/A</b>
SAS-HPST-CORES-517	SAS High-Performance Statistics 517 Total Cores Available to In-Database Processing	132-33	<b>\$337,613</b>	<b>1YR.</b>

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SAS-HPST-CORES-517M	SAS High-Performance Statistics 517 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,438</b>	<b>N/A</b>
SAS-HPST-CORES-518	SAS High-Performance Statistics 518 Total Cores Available to In-Database Processing	132-33	<b>\$338,010</b>	<b>1YR.</b>
SAS-HPST-CORES-518M	SAS High-Performance Statistics 518 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,541</b>	<b>N/A</b>
SAS-HPST-CORES-519	SAS High-Performance Statistics 519 Total Cores Available to In-Database Processing	132-33	<b>\$338,406</b>	<b>1YR.</b>
SAS-HPST-CORES-519M	SAS High-Performance Statistics 519 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,645</b>	<b>N/A</b>
SAS-HPST-CORES-520	SAS High-Performance Statistics 520 Total Cores Available to In-Database Processing	132-33	<b>\$338,803</b>	<b>1YR.</b>
SAS-HPST-CORES-520M	SAS High-Performance Statistics 520 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,748</b>	<b>N/A</b>
SAS-HPST-CORES-521	SAS High-Performance Statistics 521 Total Cores Available to In-Database Processing	132-33	<b>\$339,200</b>	<b>1YR.</b>
SAS-HPST-CORES-521M	SAS High-Performance Statistics 521 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,851</b>	<b>N/A</b>
SAS-HPST-CORES-522	SAS High-Performance Statistics 522 Total Cores Available to In-Database Processing	132-33	<b>\$339,596</b>	<b>1YR.</b>
SAS-HPST-CORES-522M	SAS High-Performance Statistics 522 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,954</b>	<b>N/A</b>
SAS-HPST-CORES-523	SAS High-Performance Statistics 523 Total Cores Available to In-Database Processing	132-33	<b>\$339,993</b>	<b>1YR.</b>
SAS-HPST-CORES-523M	SAS High-Performance Statistics 523 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,057</b>	<b>N/A</b>
SAS-HPST-CORES-524	SAS High-Performance Statistics 524 Total Cores Available to In-Database Processing	132-33	<b>\$340,390</b>	<b>1YR.</b>
SAS-HPST-CORES-524M	SAS High-Performance Statistics 524 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,160</b>	<b>N/A</b>
SAS-HPST-CORES-525	SAS High-Performance Statistics 525 Total Cores Available to In-Database Processing	132-33	<b>\$340,787</b>	<b>1YR.</b>
SAS-HPST-CORES-525M	SAS High-Performance Statistics 525 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,263</b>	<b>N/A</b>
SAS-HPST-CORES-526	SAS High-Performance Statistics 526 Total Cores Available to In-Database Processing	132-33	<b>\$341,183</b>	<b>1YR.</b>
SAS-HPST-CORES-526M	SAS High-Performance Statistics 526 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,367</b>	<b>N/A</b>

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SAS-HPST-CORES-527	SAS High-Performance Statistics 527 Total Cores Available to In-Database Processing	132-33	<b>\$341,580</b>	<b>1YR.</b>
SAS-HPST-CORES-527M	SAS High-Performance Statistics 527 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,470</b>	<b>N/A</b>
SAS-HPST-CORES-528	SAS High-Performance Statistics 528 Total Cores Available to In-Database Processing	132-33	<b>\$341,977</b>	<b>1YR.</b>
SAS-HPST-CORES-528M	SAS High-Performance Statistics 528 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,573</b>	<b>N/A</b>
SAS-HPST-CORES-529	SAS High-Performance Statistics 529 Total Cores Available to In-Database Processing	132-33	<b>\$342,374</b>	<b>1YR.</b>
SAS-HPST-CORES-529M	SAS High-Performance Statistics 529 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,676</b>	<b>N/A</b>
SAS-HPST-CORES-530	SAS High-Performance Statistics 530 Total Cores Available to In-Database Processing	132-33	<b>\$342,770</b>	<b>1YR.</b>
SAS-HPST-CORES-530M	SAS High-Performance Statistics 530 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,779</b>	<b>N/A</b>
SAS-HPST-CORES-531	SAS High-Performance Statistics 531 Total Cores Available to In-Database Processing	132-33	<b>\$343,167</b>	<b>1YR.</b>
SAS-HPST-CORES-531M	SAS High-Performance Statistics 531 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,882</b>	<b>N/A</b>
SAS-HPST-CORES-532	SAS High-Performance Statistics 532 Total Cores Available to In-Database Processing	132-33	<b>\$343,564</b>	<b>1YR.</b>
SAS-HPST-CORES-532M	SAS High-Performance Statistics 532 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,986</b>	<b>N/A</b>
SAS-HPST-CORES-533	SAS High-Performance Statistics 533 Total Cores Available to In-Database Processing	132-33	<b>\$343,960</b>	<b>1YR.</b>
SAS-HPST-CORES-533M	SAS High-Performance Statistics 533 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,089</b>	<b>N/A</b>
SAS-HPST-CORES-534	SAS High-Performance Statistics 534 Total Cores Available to In-Database Processing	132-33	<b>\$344,357</b>	<b>1YR.</b>
SAS-HPST-CORES-534M	SAS High-Performance Statistics 534 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,192</b>	<b>N/A</b>
SAS-HPST-CORES-535	SAS High-Performance Statistics 535 Total Cores Available to In-Database Processing	132-33	<b>\$344,754</b>	<b>1YR.</b>
SAS-HPST-CORES-535M	SAS High-Performance Statistics 535 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,295</b>	<b>N/A</b>
SAS-HPST-CORES-536	SAS High-Performance Statistics 536 Total Cores Available to In-Database Processing	132-33	<b>\$345,151</b>	<b>1YR.</b>

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SAS-HPST-CORES-536M	SAS High-Performance Statistics 536 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,398</b>	<b>N/A</b>
SAS-HPST-CORES-537	SAS High-Performance Statistics 537 Total Cores Available to In-Database Processing	132-33	<b>\$345,547</b>	<b>1YR.</b>
SAS-HPST-CORES-537M	SAS High-Performance Statistics 537 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,501</b>	<b>N/A</b>
SAS-HPST-CORES-538	SAS High-Performance Statistics 538 Total Cores Available to In-Database Processing	132-33	<b>\$345,944</b>	<b>1YR.</b>
SAS-HPST-CORES-538M	SAS High-Performance Statistics 538 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,604</b>	<b>N/A</b>
SAS-HPST-CORES-539	SAS High-Performance Statistics 539 Total Cores Available to In-Database Processing	132-33	<b>\$346,341</b>	<b>1YR.</b>
SAS-HPST-CORES-539M	SAS High-Performance Statistics 539 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,708</b>	<b>N/A</b>
SAS-HPST-CORES-540	SAS High-Performance Statistics 540 Total Cores Available to In-Database Processing	132-33	<b>\$346,738</b>	<b>1YR.</b>
SAS-HPST-CORES-540M	SAS High-Performance Statistics 540 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,811</b>	<b>N/A</b>
SAS-HPST-CORES-541	SAS High-Performance Statistics 541 Total Cores Available to In-Database Processing	132-33	<b>\$347,134</b>	<b>1YR.</b>
SAS-HPST-CORES-541M	SAS High-Performance Statistics 541 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,914</b>	<b>N/A</b>
SAS-HPST-CORES-542	SAS High-Performance Statistics 542 Total Cores Available to In-Database Processing	132-33	<b>\$347,531</b>	<b>1YR.</b>
SAS-HPST-CORES-542M	SAS High-Performance Statistics 542 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,017</b>	<b>N/A</b>
SAS-HPST-CORES-543	SAS High-Performance Statistics 543 Total Cores Available to In-Database Processing	132-33	<b>\$347,928</b>	<b>1YR.</b>
SAS-HPST-CORES-543M	SAS High-Performance Statistics 543 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,120</b>	<b>N/A</b>
SAS-HPST-CORES-544	SAS High-Performance Statistics 544 Total Cores Available to In-Database Processing	132-33	<b>\$348,324</b>	<b>1YR.</b>
SAS-HPST-CORES-544M	SAS High-Performance Statistics 544 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,223</b>	<b>N/A</b>
SAS-HPST-CORES-545	SAS High-Performance Statistics 545 Total Cores Available to In-Database Processing	132-33	<b>\$348,721</b>	<b>1YR.</b>
SAS-HPST-CORES-545M	SAS High-Performance Statistics 545 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,326</b>	<b>N/A</b>

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SAS-HPST-CORES-546	SAS High-Performance Statistics 546 Total Cores Available to In-Database Processing	132-33	<b>\$349,118</b>	<b>1YR.</b>
SAS-HPST-CORES-546M	SAS High-Performance Statistics 546 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,430</b>	<b>N/A</b>
SAS-HPST-CORES-547	SAS High-Performance Statistics 547 Total Cores Available to In-Database Processing	132-33	<b>\$349,515</b>	<b>1YR.</b>
SAS-HPST-CORES-547M	SAS High-Performance Statistics 547 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,533</b>	<b>N/A</b>
SAS-HPST-CORES-548	SAS High-Performance Statistics 548 Total Cores Available to In-Database Processing	132-33	<b>\$349,911</b>	<b>1YR.</b>
SAS-HPST-CORES-548M	SAS High-Performance Statistics 548 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,636</b>	<b>N/A</b>
SAS-HPST-CORES-549	SAS High-Performance Statistics 549 Total Cores Available to In-Database Processing	132-33	<b>\$350,308</b>	<b>1YR.</b>
SAS-HPST-CORES-549M	SAS High-Performance Statistics 549 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,739</b>	<b>N/A</b>
SAS-HPST-CORES-550	SAS High-Performance Statistics 550 Total Cores Available to In-Database Processing	132-33	<b>\$350,705</b>	<b>1YR.</b>
SAS-HPST-CORES-550M	SAS High-Performance Statistics 550 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,842</b>	<b>N/A</b>
SAS-HPST-CORES-551	SAS High-Performance Statistics 551 Total Cores Available to In-Database Processing	132-33	<b>\$351,102</b>	<b>1YR.</b>
SAS-HPST-CORES-551M	SAS High-Performance Statistics 551 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,945</b>	<b>N/A</b>
SAS-HPST-CORES-552	SAS High-Performance Statistics 552 Total Cores Available to In-Database Processing	132-33	<b>\$351,498</b>	<b>1YR.</b>
SAS-HPST-CORES-552M	SAS High-Performance Statistics 552 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,048</b>	<b>N/A</b>
SAS-HPST-CORES-553	SAS High-Performance Statistics 553 Total Cores Available to In-Database Processing	132-33	<b>\$351,895</b>	<b>1YR.</b>
SAS-HPST-CORES-553M	SAS High-Performance Statistics 553 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,152</b>	<b>N/A</b>
SAS-HPST-CORES-554	SAS High-Performance Statistics 554 Total Cores Available to In-Database Processing	132-33	<b>\$352,292</b>	<b>1YR.</b>
SAS-HPST-CORES-554M	SAS High-Performance Statistics 554 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,255</b>	<b>N/A</b>
SAS-HPST-CORES-555	SAS High-Performance Statistics 555 Total Cores Available to In-Database Processing	132-33	<b>\$352,688</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPST-CORES-555M	SAS High-Performance Statistics 555 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,358</b>	<b>N/A</b>
SAS-HPST-CORES-556	SAS High-Performance Statistics 556 Total Cores Available to In-Database Processing	132-33	<b>\$353,085</b>	<b>1YR.</b>
SAS-HPST-CORES-556M	SAS High-Performance Statistics 556 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,461</b>	<b>N/A</b>
SAS-HPST-CORES-557	SAS High-Performance Statistics 557 Total Cores Available to In-Database Processing	132-33	<b>\$353,482</b>	<b>1YR.</b>
SAS-HPST-CORES-557M	SAS High-Performance Statistics 557 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,564</b>	<b>N/A</b>
SAS-HPST-CORES-558	SAS High-Performance Statistics 558 Total Cores Available to In-Database Processing	132-33	<b>\$353,879</b>	<b>1YR.</b>
SAS-HPST-CORES-558M	SAS High-Performance Statistics 558 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,667</b>	<b>N/A</b>
SAS-HPST-CORES-559	SAS High-Performance Statistics 559 Total Cores Available to In-Database Processing	132-33	<b>\$354,275</b>	<b>1YR.</b>
SAS-HPST-CORES-559M	SAS High-Performance Statistics 559 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,771</b>	<b>N/A</b>
SAS-HPST-CORES-560	SAS High-Performance Statistics 560 Total Cores Available to In-Database Processing	132-33	<b>\$354,672</b>	<b>1YR.</b>
SAS-HPST-CORES-560M	SAS High-Performance Statistics 560 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,874</b>	<b>N/A</b>
SAS-HPST-CORES-561	SAS High-Performance Statistics 561 Total Cores Available to In-Database Processing	132-33	<b>\$355,069</b>	<b>1YR.</b>
SAS-HPST-CORES-561M	SAS High-Performance Statistics 561 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,977</b>	<b>N/A</b>
SAS-HPST-CORES-562	SAS High-Performance Statistics 562 Total Cores Available to In-Database Processing	132-33	<b>\$355,465</b>	<b>1YR.</b>
SAS-HPST-CORES-562M	SAS High-Performance Statistics 562 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,080</b>	<b>N/A</b>
SAS-HPST-CORES-563	SAS High-Performance Statistics 563 Total Cores Available to In-Database Processing	132-33	<b>\$355,862</b>	<b>1YR.</b>
SAS-HPST-CORES-563M	SAS High-Performance Statistics 563 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,183</b>	<b>N/A</b>
SAS-HPST-CORES-564	SAS High-Performance Statistics 564 Total Cores Available to In-Database Processing	132-33	<b>\$356,259</b>	<b>1YR.</b>
SAS-HPST-CORES-564M	SAS High-Performance Statistics 564 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,286</b>	<b>N/A</b>

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SAS-HPST-CORES-565	SAS High-Performance Statistics 565 Total Cores Available to In-Database Processing	132-33	<b>\$356,656</b>	<b>1YR.</b>
SAS-HPST-CORES-565M	SAS High-Performance Statistics 565 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,389</b>	<b>N/A</b>
SAS-HPST-CORES-566	SAS High-Performance Statistics 566 Total Cores Available to In-Database Processing	132-33	<b>\$357,052</b>	<b>1YR.</b>
SAS-HPST-CORES-566M	SAS High-Performance Statistics 566 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,493</b>	<b>N/A</b>
SAS-HPST-CORES-567	SAS High-Performance Statistics 567 Total Cores Available to In-Database Processing	132-33	<b>\$357,449</b>	<b>1YR.</b>
SAS-HPST-CORES-567M	SAS High-Performance Statistics 567 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,596</b>	<b>N/A</b>
SAS-HPST-CORES-568	SAS High-Performance Statistics 568 Total Cores Available to In-Database Processing	132-33	<b>\$357,846</b>	<b>1YR.</b>
SAS-HPST-CORES-568M	SAS High-Performance Statistics 568 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,699</b>	<b>N/A</b>
SAS-HPST-CORES-569	SAS High-Performance Statistics 569 Total Cores Available to In-Database Processing	132-33	<b>\$358,243</b>	<b>1YR.</b>
SAS-HPST-CORES-569M	SAS High-Performance Statistics 569 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,802</b>	<b>N/A</b>
SAS-HPST-CORES-570	SAS High-Performance Statistics 570 Total Cores Available to In-Database Processing	132-33	<b>\$358,639</b>	<b>1YR.</b>
SAS-HPST-CORES-570M	SAS High-Performance Statistics 570 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,905</b>	<b>N/A</b>
SAS-HPST-CORES-571	SAS High-Performance Statistics 571 Total Cores Available to In-Database Processing	132-33	<b>\$359,036</b>	<b>1YR.</b>
SAS-HPST-CORES-571M	SAS High-Performance Statistics 571 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,008</b>	<b>N/A</b>
SAS-HPST-CORES-572	SAS High-Performance Statistics 572 Total Cores Available to In-Database Processing	132-33	<b>\$359,433</b>	<b>1YR.</b>
SAS-HPST-CORES-572M	SAS High-Performance Statistics 572 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,111</b>	<b>N/A</b>
SAS-HPST-CORES-573	SAS High-Performance Statistics 573 Total Cores Available to In-Database Processing	132-33	<b>\$359,829</b>	<b>1YR.</b>
SAS-HPST-CORES-573M	SAS High-Performance Statistics 573 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,215</b>	<b>N/A</b>
SAS-HPST-CORES-574	SAS High-Performance Statistics 574 Total Cores Available to In-Database Processing	132-33	<b>\$360,226</b>	<b>1YR.</b>

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SAS-HPST-CORES-574M	SAS High-Performance Statistics 574 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,318</b>	<b>N/A</b>
SAS-HPST-CORES-575	SAS High-Performance Statistics 575 Total Cores Available to In-Database Processing	132-33	<b>\$360,623</b>	<b>1YR.</b>
SAS-HPST-CORES-575M	SAS High-Performance Statistics 575 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,421</b>	<b>N/A</b>
SAS-HPST-CORES-576	SAS High-Performance Statistics 576 Total Cores Available to In-Database Processing	132-33	<b>\$361,020</b>	<b>1YR.</b>
SAS-HPST-CORES-576M	SAS High-Performance Statistics 576 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,524</b>	<b>N/A</b>
SAS-HPST-CORES-577	SAS High-Performance Statistics 577 Total Cores Available to In-Database Processing	132-33	<b>\$361,416</b>	<b>1YR.</b>
SAS-HPST-CORES-577M	SAS High-Performance Statistics 577 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,627</b>	<b>N/A</b>
SAS-HPST-CORES-578	SAS High-Performance Statistics 578 Total Cores Available to In-Database Processing	132-33	<b>\$361,813</b>	<b>1YR.</b>
SAS-HPST-CORES-578M	SAS High-Performance Statistics 578 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,730</b>	<b>N/A</b>
SAS-HPST-CORES-579	SAS High-Performance Statistics 579 Total Cores Available to In-Database Processing	132-33	<b>\$362,210</b>	<b>1YR.</b>
SAS-HPST-CORES-579M	SAS High-Performance Statistics 579 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,834</b>	<b>N/A</b>
SAS-HPST-CORES-580	SAS High-Performance Statistics 580 Total Cores Available to In-Database Processing	132-33	<b>\$362,607</b>	<b>1YR.</b>
SAS-HPST-CORES-580M	SAS High-Performance Statistics 580 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,937</b>	<b>N/A</b>
SAS-HPST-CORES-581	SAS High-Performance Statistics 581 Total Cores Available to In-Database Processing	132-33	<b>\$363,003</b>	<b>1YR.</b>
SAS-HPST-CORES-581M	SAS High-Performance Statistics 581 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,040</b>	<b>N/A</b>
SAS-HPST-CORES-582	SAS High-Performance Statistics 582 Total Cores Available to In-Database Processing	132-33	<b>\$363,400</b>	<b>1YR.</b>
SAS-HPST-CORES-582M	SAS High-Performance Statistics 582 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,143</b>	<b>N/A</b>
SAS-HPST-CORES-583	SAS High-Performance Statistics 583 Total Cores Available to In-Database Processing	132-33	<b>\$363,797</b>	<b>1YR.</b>
SAS-HPST-CORES-583M	SAS High-Performance Statistics 583 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,246</b>	<b>N/A</b>



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SAS-HPST-CORES-584	SAS High-Performance Statistics 584 Total Cores Available to In-Database Processing	132-33	<b>\$364,193</b>	<b>1YR.</b>
SAS-HPST-CORES-584M	SAS High-Performance Statistics 584 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,349</b>	<b>N/A</b>
SAS-HPST-CORES-585	SAS High-Performance Statistics 585 Total Cores Available to In-Database Processing	132-33	<b>\$364,590</b>	<b>1YR.</b>
SAS-HPST-CORES-585M	SAS High-Performance Statistics 585 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,452</b>	<b>N/A</b>
SAS-HPST-CORES-586	SAS High-Performance Statistics 586 Total Cores Available to In-Database Processing	132-33	<b>\$364,987</b>	<b>1YR.</b>
SAS-HPST-CORES-586M	SAS High-Performance Statistics 586 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,556</b>	<b>N/A</b>
SAS-HPST-CORES-587	SAS High-Performance Statistics 587 Total Cores Available to In-Database Processing	132-33	<b>\$365,384</b>	<b>1YR.</b>
SAS-HPST-CORES-587M	SAS High-Performance Statistics 587 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,659</b>	<b>N/A</b>
SAS-HPST-CORES-588	SAS High-Performance Statistics 588 Total Cores Available to In-Database Processing	132-33	<b>\$365,780</b>	<b>1YR.</b>
SAS-HPST-CORES-588M	SAS High-Performance Statistics 588 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,762</b>	<b>N/A</b>
SAS-HPST-CORES-589	SAS High-Performance Statistics 589 Total Cores Available to In-Database Processing	132-33	<b>\$366,177</b>	<b>1YR.</b>
SAS-HPST-CORES-589M	SAS High-Performance Statistics 589 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,865</b>	<b>N/A</b>
SAS-HPST-CORES-590	SAS High-Performance Statistics 590 Total Cores Available to In-Database Processing	132-33	<b>\$366,574</b>	<b>1YR.</b>
SAS-HPST-CORES-590M	SAS High-Performance Statistics 590 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,968</b>	<b>N/A</b>
SAS-HPST-CORES-591	SAS High-Performance Statistics 591 Total Cores Available to In-Database Processing	132-33	<b>\$366,971</b>	<b>1YR.</b>
SAS-HPST-CORES-591M	SAS High-Performance Statistics 591 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,071</b>	<b>N/A</b>
SAS-HPST-CORES-592	SAS High-Performance Statistics 592 Total Cores Available to In-Database Processing	132-33	<b>\$367,367</b>	<b>1YR.</b>
SAS-HPST-CORES-592M	SAS High-Performance Statistics 592 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,174</b>	<b>N/A</b>
SAS-HPST-CORES-593	SAS High-Performance Statistics 593 Total Cores Available to In-Database Processing	132-33	<b>\$367,764</b>	<b>1YR.</b>

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SAS-HPST-CORES-593M	SAS High-Performance Statistics 593 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,278</b>	<b>N/A</b>
SAS-HPST-CORES-594	SAS High-Performance Statistics 594 Total Cores Available to In-Database Processing	132-33	<b>\$368,161</b>	<b>1YR.</b>
SAS-HPST-CORES-594M	SAS High-Performance Statistics 594 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,381</b>	<b>N/A</b>
SAS-HPST-CORES-595	SAS High-Performance Statistics 595 Total Cores Available to In-Database Processing	132-33	<b>\$368,557</b>	<b>1YR.</b>
SAS-HPST-CORES-595M	SAS High-Performance Statistics 595 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,484</b>	<b>N/A</b>
SAS-HPST-CORES-596	SAS High-Performance Statistics 596 Total Cores Available to In-Database Processing	132-33	<b>\$368,954</b>	<b>1YR.</b>
SAS-HPST-CORES-596M	SAS High-Performance Statistics 596 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,587</b>	<b>N/A</b>
SAS-HPST-CORES-597	SAS High-Performance Statistics 597 Total Cores Available to In-Database Processing	132-33	<b>\$369,351</b>	<b>1YR.</b>
SAS-HPST-CORES-597M	SAS High-Performance Statistics 597 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,690</b>	<b>N/A</b>
SAS-HPST-CORES-598	SAS High-Performance Statistics 598 Total Cores Available to In-Database Processing	132-33	<b>\$369,748</b>	<b>1YR.</b>
SAS-HPST-CORES-598M	SAS High-Performance Statistics 598 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,793</b>	<b>N/A</b>
SAS-HPST-CORES-599	SAS High-Performance Statistics 599 Total Cores Available to In-Database Processing	132-33	<b>\$370,144</b>	<b>1YR.</b>
SAS-HPST-CORES-599M	SAS High-Performance Statistics 599 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,896</b>	<b>N/A</b>
SAS-HPST-CORES-600	SAS High-Performance Statistics 600 Total Cores Available to In-Database Processing	132-33	<b>\$370,541</b>	<b>1YR.</b>
SAS-HPST-CORES-600M	SAS High-Performance Statistics 600 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,000</b>	<b>N/A</b>
SAS-HPST-CORES-601	SAS High-Performance Statistics 601 Total Cores Available to In-Database Processing	132-33	<b>\$370,938</b>	<b>1YR.</b>
SAS-HPST-CORES-601M	SAS High-Performance Statistics 601 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,103</b>	<b>N/A</b>
SAS-HPST-CORES-602	SAS High-Performance Statistics 602 Total Cores Available to In-Database Processing	132-33	<b>\$371,335</b>	<b>1YR.</b>
SAS-HPST-CORES-602M	SAS High-Performance Statistics 602 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,206</b>	<b>N/A</b>

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SAS-HPST-CORES-603	SAS High-Performance Statistics 603 Total Cores Available to In-Database Processing	132-33	<b>\$371,731</b>	<b>1YR.</b>
SAS-HPST-CORES-603M	SAS High-Performance Statistics 603 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,309</b>	<b>N/A</b>
SAS-HPST-CORES-604	SAS High-Performance Statistics 604 Total Cores Available to In-Database Processing	132-33	<b>\$372,128</b>	<b>1YR.</b>
SAS-HPST-CORES-604M	SAS High-Performance Statistics 604 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,412</b>	<b>N/A</b>
SAS-HPST-CORES-605	SAS High-Performance Statistics 605 Total Cores Available to In-Database Processing	132-33	<b>\$372,525</b>	<b>1YR.</b>
SAS-HPST-CORES-605M	SAS High-Performance Statistics 605 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,515</b>	<b>N/A</b>
SAS-HPST-CORES-606	SAS High-Performance Statistics 606 Total Cores Available to In-Database Processing	132-33	<b>\$372,921</b>	<b>1YR.</b>
SAS-HPST-CORES-606M	SAS High-Performance Statistics 606 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,619</b>	<b>N/A</b>
SAS-HPST-CORES-607	SAS High-Performance Statistics 607 Total Cores Available to In-Database Processing	132-33	<b>\$373,318</b>	<b>1YR.</b>
SAS-HPST-CORES-607M	SAS High-Performance Statistics 607 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,722</b>	<b>N/A</b>
SAS-HPST-CORES-608	SAS High-Performance Statistics 608 Total Cores Available to In-Database Processing	132-33	<b>\$373,715</b>	<b>1YR.</b>
SAS-HPST-CORES-608M	SAS High-Performance Statistics 608 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,825</b>	<b>N/A</b>
SAS-HPST-CORES-609	SAS High-Performance Statistics 609 Total Cores Available to In-Database Processing	132-33	<b>\$374,112</b>	<b>1YR.</b>
SAS-HPST-CORES-609M	SAS High-Performance Statistics 609 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,928</b>	<b>N/A</b>
SAS-HPST-CORES-610	SAS High-Performance Statistics 610 Total Cores Available to In-Database Processing	132-33	<b>\$374,508</b>	<b>1YR.</b>
SAS-HPST-CORES-610M	SAS High-Performance Statistics 610 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$95,031</b>	<b>N/A</b>
SAS-HPST-CORES-611	SAS High-Performance Statistics 611 Total Cores Available to In-Database Processing	132-33	<b>\$374,905</b>	<b>1YR.</b>
SAS-HPST-CORES-611M	SAS High-Performance Statistics 611 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$95,134</b>	<b>N/A</b>
SAS-HPST-CORES-612	SAS High-Performance Statistics 612 Total Cores Available to In-Database Processing	132-33	<b>\$375,302</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPST-CORES-612M	SAS High-Performance Statistics 612 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$95,237</b>	<b>N/A</b>
SAS-HPST-CORES-613	SAS High-Performance Statistics 613 Total Cores Available to In-Database Processing	132-33	<b>\$375,698</b>	<b>1YR.</b>
SAS-HPST-CORES-613M	SAS High-Performance Statistics 613 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$95,341</b>	<b>N/A</b>
SAS-HPST-CORES-614	SAS High-Performance Statistics 614 Total Cores Available to In-Database Processing	132-33	<b>\$376,095</b>	<b>1YR.</b>
SAS-HPST-CORES-614M	SAS High-Performance Statistics 614 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$95,444</b>	<b>N/A</b>
SAS-HPST-CORES-615	SAS High-Performance Statistics 615 Total Cores Available to In-Database Processing	132-33	<b>\$376,492</b>	<b>1YR.</b>
SAS-HPST-CORES-615M	SAS High-Performance Statistics 615 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$95,547</b>	<b>N/A</b>
SAS-HPST-CORES-616	SAS High-Performance Statistics 616 Total Cores Available to In-Database Processing	132-33	<b>\$376,889</b>	<b>1YR.</b>
SAS-HPST-CORES-616M	SAS High-Performance Statistics 616 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$95,650</b>	<b>N/A</b>
SAS-HPST-CORES-617	SAS High-Performance Statistics 617 Total Cores Available to In-Database Processing	132-33	<b>\$377,285</b>	<b>1YR.</b>
SAS-HPST-CORES-617M	SAS High-Performance Statistics 617 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$95,753</b>	<b>N/A</b>
SAS-HPST-CORES-618	SAS High-Performance Statistics 618 Total Cores Available to In-Database Processing	132-33	<b>\$377,682</b>	<b>1YR.</b>
SAS-HPST-CORES-618M	SAS High-Performance Statistics 618 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$95,856</b>	<b>N/A</b>
SAS-HPST-CORES-619	SAS High-Performance Statistics 619 Total Cores Available to In-Database Processing	132-33	<b>\$378,079</b>	<b>1YR.</b>
SAS-HPST-CORES-619M	SAS High-Performance Statistics 619 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$95,959</b>	<b>N/A</b>
SAS-HPST-CORES-620	SAS High-Performance Statistics 620 Total Cores Available to In-Database Processing	132-33	<b>\$378,476</b>	<b>1YR.</b>
SAS-HPST-CORES-620M	SAS High-Performance Statistics 620 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$96,063</b>	<b>N/A</b>
SAS-HPST-CORES-621	SAS High-Performance Statistics 621 Total Cores Available to In-Database Processing	132-33	<b>\$378,872</b>	<b>1YR.</b>
SAS-HPST-CORES-621M	SAS High-Performance Statistics 621 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$96,166</b>	<b>N/A</b>

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SAS-HPST-CORES-622	SAS High-Performance Statistics 622 Total Cores Available to In-Database Processing	132-33	<b>\$379,269</b>	<b>1YR.</b>
SAS-HPST-CORES-622M	SAS High-Performance Statistics 622 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$96,269</b>	<b>N/A</b>
SAS-HPST-CORES-623	SAS High-Performance Statistics 623 Total Cores Available to In-Database Processing	132-33	<b>\$379,666</b>	<b>1YR.</b>
SAS-HPST-CORES-623M	SAS High-Performance Statistics 623 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$96,372</b>	<b>N/A</b>
SAS-HPST-CORES-624	SAS High-Performance Statistics 624 Total Cores Available to In-Database Processing	132-33	<b>\$380,062</b>	<b>1YR.</b>
SAS-HPST-CORES-624M	SAS High-Performance Statistics 624 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$96,475</b>	<b>N/A</b>
SAS-HPST-CORES-625	SAS High-Performance Statistics 625 Total Cores Available to In-Database Processing	132-33	<b>\$380,459</b>	<b>1YR.</b>
SAS-HPST-CORES-625M	SAS High-Performance Statistics 625 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$96,578</b>	<b>N/A</b>
SAS-HPST-CORES-626	SAS High-Performance Statistics 626 Total Cores Available to In-Database Processing	132-33	<b>\$380,856</b>	<b>1YR.</b>
SAS-HPST-CORES-626M	SAS High-Performance Statistics 626 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$96,681</b>	<b>N/A</b>
SAS-HPST-CORES-627	SAS High-Performance Statistics 627 Total Cores Available to In-Database Processing	132-33	<b>\$381,253</b>	<b>1YR.</b>
SAS-HPST-CORES-627M	SAS High-Performance Statistics 627 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$96,785</b>	<b>N/A</b>
SAS-HPST-CORES-628	SAS High-Performance Statistics 628 Total Cores Available to In-Database Processing	132-33	<b>\$381,649</b>	<b>1YR.</b>
SAS-HPST-CORES-628M	SAS High-Performance Statistics 628 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$96,888</b>	<b>N/A</b>
SAS-HPST-CORES-629	SAS High-Performance Statistics 629 Total Cores Available to In-Database Processing	132-33	<b>\$382,046</b>	<b>1YR.</b>
SAS-HPST-CORES-629M	SAS High-Performance Statistics 629 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$96,991</b>	<b>N/A</b>
SAS-HPST-CORES-630	SAS High-Performance Statistics 630 Total Cores Available to In-Database Processing	132-33	<b>\$382,443</b>	<b>1YR.</b>
SAS-HPST-CORES-630M	SAS High-Performance Statistics 630 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$97,094</b>	<b>N/A</b>
SAS-HPST-CORES-631	SAS High-Performance Statistics 631 Total Cores Available to In-Database Processing	132-33	<b>\$382,840</b>	<b>1YR.</b>

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SAS-HPST-CORES-631M	SAS High-Performance Statistics 631 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$97,197</b>	<b>N/A</b>
SAS-HPST-CORES-632	SAS High-Performance Statistics 632 Total Cores Available to In-Database Processing	132-33	<b>\$383,236</b>	<b>1YR.</b>
SAS-HPST-CORES-632M	SAS High-Performance Statistics 632 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$97,300</b>	<b>N/A</b>
SAS-HPST-CORES-633	SAS High-Performance Statistics 633 Total Cores Available to In-Database Processing	132-33	<b>\$383,633</b>	<b>1YR.</b>
SAS-HPST-CORES-633M	SAS High-Performance Statistics 633 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$97,404</b>	<b>N/A</b>
SAS-HPST-CORES-634	SAS High-Performance Statistics 634 Total Cores Available to In-Database Processing	132-33	<b>\$384,030</b>	<b>1YR.</b>
SAS-HPST-CORES-634M	SAS High-Performance Statistics 634 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$97,507</b>	<b>N/A</b>
SAS-HPST-CORES-635	SAS High-Performance Statistics 635 Total Cores Available to In-Database Processing	132-33	<b>\$384,426</b>	<b>1YR.</b>
SAS-HPST-CORES-635M	SAS High-Performance Statistics 635 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$97,610</b>	<b>N/A</b>
SAS-HPST-CORES-636	SAS High-Performance Statistics 636 Total Cores Available to In-Database Processing	132-33	<b>\$384,823</b>	<b>1YR.</b>
SAS-HPST-CORES-636M	SAS High-Performance Statistics 636 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$97,713</b>	<b>N/A</b>
SAS-HPST-CORES-637	SAS High-Performance Statistics 637 Total Cores Available to In-Database Processing	132-33	<b>\$385,220</b>	<b>1YR.</b>
SAS-HPST-CORES-637M	SAS High-Performance Statistics 637 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$97,816</b>	<b>N/A</b>
SAS-HPST-CORES-638	SAS High-Performance Statistics 638 Total Cores Available to In-Database Processing	132-33	<b>\$385,617</b>	<b>1YR.</b>
SAS-HPST-CORES-638M	SAS High-Performance Statistics 638 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$97,919</b>	<b>N/A</b>
SAS-HPST-CORES-639	SAS High-Performance Statistics 639 Total Cores Available to In-Database Processing	132-33	<b>\$386,013</b>	<b>1YR.</b>
SAS-HPST-CORES-639M	SAS High-Performance Statistics 639 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,022</b>	<b>N/A</b>
SAS-HPST-CORES-640	SAS High-Performance Statistics 640 Total Cores Available to In-Database Processing	132-33	<b>\$386,410</b>	<b>1YR.</b>
SAS-HPST-CORES-640M	SAS High-Performance Statistics 640 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,126</b>	<b>N/A</b>

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SAS-HPST-CORES-641	SAS High-Performance Statistics 641 Total Cores Available to In-Database Processing	132-33	<b>\$386,807</b>	<b>1YR.</b>
SAS-HPST-CORES-641M	SAS High-Performance Statistics 641 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,229</b>	<b>N/A</b>
SAS-HPST-CORES-642	SAS High-Performance Statistics 642 Total Cores Available to In-Database Processing	132-33	<b>\$387,204</b>	<b>1YR.</b>
SAS-HPST-CORES-642M	SAS High-Performance Statistics 642 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,332</b>	<b>N/A</b>
SAS-HPST-CORES-643	SAS High-Performance Statistics 643 Total Cores Available to In-Database Processing	132-33	<b>\$387,600</b>	<b>1YR.</b>
SAS-HPST-CORES-643M	SAS High-Performance Statistics 643 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,435</b>	<b>N/A</b>
SAS-HPST-CORES-644	SAS High-Performance Statistics 644 Total Cores Available to In-Database Processing	132-33	<b>\$387,997</b>	<b>1YR.</b>
SAS-HPST-CORES-644M	SAS High-Performance Statistics 644 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,538</b>	<b>N/A</b>
SAS-HPST-CORES-645	SAS High-Performance Statistics 645 Total Cores Available to In-Database Processing	132-33	<b>\$388,394</b>	<b>1YR.</b>
SAS-HPST-CORES-645M	SAS High-Performance Statistics 645 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,641</b>	<b>N/A</b>
SAS-HPST-CORES-646	SAS High-Performance Statistics 646 Total Cores Available to In-Database Processing	132-33	<b>\$388,790</b>	<b>1YR.</b>
SAS-HPST-CORES-646M	SAS High-Performance Statistics 646 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,744</b>	<b>N/A</b>
SAS-HPST-CORES-647	SAS High-Performance Statistics 647 Total Cores Available to In-Database Processing	132-33	<b>\$389,187</b>	<b>1YR.</b>
SAS-HPST-CORES-647M	SAS High-Performance Statistics 647 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,848</b>	<b>N/A</b>
SAS-HPST-CORES-648	SAS High-Performance Statistics 648 Total Cores Available to In-Database Processing	132-33	<b>\$389,584</b>	<b>1YR.</b>
SAS-HPST-CORES-648M	SAS High-Performance Statistics 648 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,951</b>	<b>N/A</b>
SAS-HPST-CORES-649	SAS High-Performance Statistics 649 Total Cores Available to In-Database Processing	132-33	<b>\$389,981</b>	<b>1YR.</b>
SAS-HPST-CORES-649M	SAS High-Performance Statistics 649 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$99,054</b>	<b>N/A</b>
SAS-HPST-CORES-650	SAS High-Performance Statistics 650 Total Cores Available to In-Database Processing	132-33	<b>\$390,377</b>	<b>1YR.</b>

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SAS-HPST-CORES-650M	SAS High-Performance Statistics 650 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$99,157</b>	<b>N/A</b>
SAS-HPST-CORES-651	SAS High-Performance Statistics 651 Total Cores Available to In-Database Processing	132-33	<b>\$390,774</b>	<b>1YR.</b>
SAS-HPST-CORES-651M	SAS High-Performance Statistics 651 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$99,260</b>	<b>N/A</b>
SAS-HPST-CORES-652	SAS High-Performance Statistics 652 Total Cores Available to In-Database Processing	132-33	<b>\$391,171</b>	<b>1YR.</b>
SAS-HPST-CORES-652M	SAS High-Performance Statistics 652 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$99,363</b>	<b>N/A</b>
SAS-HPST-CORES-653	SAS High-Performance Statistics 653 Total Cores Available to In-Database Processing	132-33	<b>\$391,568</b>	<b>1YR.</b>
SAS-HPST-CORES-653M	SAS High-Performance Statistics 653 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$99,467</b>	<b>N/A</b>
SAS-HPST-CORES-654	SAS High-Performance Statistics 654 Total Cores Available to In-Database Processing	132-33	<b>\$391,964</b>	<b>1YR.</b>
SAS-HPST-CORES-654M	SAS High-Performance Statistics 654 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$99,570</b>	<b>N/A</b>
SAS-HPST-CORES-655	SAS High-Performance Statistics 655 Total Cores Available to In-Database Processing	132-33	<b>\$392,361</b>	<b>1YR.</b>
SAS-HPST-CORES-655M	SAS High-Performance Statistics 655 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$99,673</b>	<b>N/A</b>
SAS-HPST-CORES-656	SAS High-Performance Statistics 656 Total Cores Available to In-Database Processing	132-33	<b>\$392,758</b>	<b>1YR.</b>
SAS-HPST-CORES-656M	SAS High-Performance Statistics 656 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$99,776</b>	<b>N/A</b>
SAS-HPST-CORES-657	SAS High-Performance Statistics 657 Total Cores Available to In-Database Processing	132-33	<b>\$393,154</b>	<b>1YR.</b>
SAS-HPST-CORES-657M	SAS High-Performance Statistics 657 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$99,879</b>	<b>N/A</b>
SAS-HPST-CORES-658	SAS High-Performance Statistics 658 Total Cores Available to In-Database Processing	132-33	<b>\$393,551</b>	<b>1YR.</b>
SAS-HPST-CORES-658M	SAS High-Performance Statistics 658 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$99,982</b>	<b>N/A</b>
SAS-HPST-CORES-659	SAS High-Performance Statistics 659 Total Cores Available to In-Database Processing	132-33	<b>\$393,948</b>	<b>1YR.</b>
SAS-HPST-CORES-659M	SAS High-Performance Statistics 659 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$100,085</b>	<b>N/A</b>



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SAS-HPST-CORES-660	SAS High-Performance Statistics 660 Total Cores Available to In-Database Processing	132-33	<b>\$394,345</b>	<b>1YR.</b>
SAS-HPST-CORES-660M	SAS High-Performance Statistics 660 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$100,189</b>	<b>N/A</b>
SAS-HPST-CORES-661	SAS High-Performance Statistics 661 Total Cores Available to In-Database Processing	132-33	<b>\$394,741</b>	<b>1YR.</b>
SAS-HPST-CORES-661M	SAS High-Performance Statistics 661 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$100,292</b>	<b>N/A</b>
SAS-HPST-CORES-662	SAS High-Performance Statistics 662 Total Cores Available to In-Database Processing	132-33	<b>\$395,138</b>	<b>1YR.</b>
SAS-HPST-CORES-662M	SAS High-Performance Statistics 662 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$100,395</b>	<b>N/A</b>
SAS-HPST-CORES-663	SAS High-Performance Statistics 663 Total Cores Available to In-Database Processing	132-33	<b>\$395,535</b>	<b>1YR.</b>
SAS-HPST-CORES-663M	SAS High-Performance Statistics 663 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$100,498</b>	<b>N/A</b>
SAS-HPST-CORES-664	SAS High-Performance Statistics 664 Total Cores Available to In-Database Processing	132-33	<b>\$395,931</b>	<b>1YR.</b>
SAS-HPST-CORES-664M	SAS High-Performance Statistics 664 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$100,601</b>	<b>N/A</b>
SAS-HPST-CORES-665	SAS High-Performance Statistics 665 Total Cores Available to In-Database Processing	132-33	<b>\$396,328</b>	<b>1YR.</b>
SAS-HPST-CORES-665M	SAS High-Performance Statistics 665 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$100,704</b>	<b>N/A</b>
SAS-HPST-CORES-666	SAS High-Performance Statistics 666 Total Cores Available to In-Database Processing	132-33	<b>\$396,725</b>	<b>1YR.</b>
SAS-HPST-CORES-666M	SAS High-Performance Statistics 666 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$100,807</b>	<b>N/A</b>
SAS-HPST-CORES-667	SAS High-Performance Statistics 667 Total Cores Available to In-Database Processing	132-33	<b>\$397,122</b>	<b>1YR.</b>
SAS-HPST-CORES-667M	SAS High-Performance Statistics 667 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$100,911</b>	<b>N/A</b>
SAS-HPST-CORES-668	SAS High-Performance Statistics 668 Total Cores Available to In-Database Processing	132-33	<b>\$397,518</b>	<b>1YR.</b>
SAS-HPST-CORES-668M	SAS High-Performance Statistics 668 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$101,014</b>	<b>N/A</b>
SAS-HPST-CORES-669	SAS High-Performance Statistics 669 Total Cores Available to In-Database Processing	132-33	<b>\$397,915</b>	<b>1YR.</b>

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SAS-HPST-CORES-669M	SAS High-Performance Statistics 669 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$101,117	N/A
SAS-HPST-CORES-670	SAS High-Performance Statistics 670 Total Cores Available to In-Database Processing	132-33	\$398,312	1YR.
SAS-HPST-CORES-670M	SAS High-Performance Statistics 670 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$101,220	N/A
SAS-HPST-CORES-671	SAS High-Performance Statistics 671 Total Cores Available to In-Database Processing	132-33	\$398,709	1YR.
SAS-HPST-CORES-671M	SAS High-Performance Statistics 671 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$101,323	N/A
SAS-HPST-CORES-672	SAS High-Performance Statistics 672 Total Cores Available to In-Database Processing	132-33	\$399,105	1YR.
SAS-HPST-CORES-672M	SAS High-Performance Statistics 672 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$101,426	N/A
SAS-HPST-CORES-673	SAS High-Performance Statistics 673 Total Cores Available to In-Database Processing	132-33	\$399,502	1YR.
SAS-HPST-CORES-673M	SAS High-Performance Statistics 673 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$101,529	N/A
SAS-HPST-CORES-674	SAS High-Performance Statistics 674 Total Cores Available to In-Database Processing	132-33	\$399,899	1YR.
SAS-HPST-CORES-674M	SAS High-Performance Statistics 674 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$101,633	N/A
SAS-HPST-CORES-675	SAS High-Performance Statistics 675 Total Cores Available to In-Database Processing	132-33	\$400,295	1YR.
SAS-HPST-CORES-675M	SAS High-Performance Statistics 675 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$101,736	N/A
SAS-HPST-CORES-676	SAS High-Performance Statistics 676 Total Cores Available to In-Database Processing	132-33	\$400,692	1YR.
SAS-HPST-CORES-676M	SAS High-Performance Statistics 676 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$101,839	N/A
SAS-HPST-CORES-677	SAS High-Performance Statistics 677 Total Cores Available to In-Database Processing	132-33	\$401,089	1YR.
SAS-HPST-CORES-677M	SAS High-Performance Statistics 677 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$101,942	N/A
SAS-HPST-CORES-678	SAS High-Performance Statistics 678 Total Cores Available to In-Database Processing	132-33	\$401,486	1YR.
SAS-HPST-CORES-678M	SAS High-Performance Statistics 678 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$102,045	N/A

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPST-CORES-679	SAS High-Performance Statistics 679 Total Cores Available to In-Database Processing	132-33	<b>\$401,882</b>	<b>1YR.</b>
SAS-HPST-CORES-679M	SAS High-Performance Statistics 679 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$102,148</b>	<b>N/A</b>
SAS-HPST-CORES-680	SAS High-Performance Statistics 680 Total Cores Available to In-Database Processing	132-33	<b>\$402,279</b>	<b>1YR.</b>
SAS-HPST-CORES-680M	SAS High-Performance Statistics 680 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$102,252</b>	<b>N/A</b>
SAS-HPST-CORES-681	SAS High-Performance Statistics 681 Total Cores Available to In-Database Processing	132-33	<b>\$402,676</b>	<b>1YR.</b>
SAS-HPST-CORES-681M	SAS High-Performance Statistics 681 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$102,355</b>	<b>N/A</b>
SAS-HPST-CORES-682	SAS High-Performance Statistics 682 Total Cores Available to In-Database Processing	132-33	<b>\$403,073</b>	<b>1YR.</b>
SAS-HPST-CORES-682M	SAS High-Performance Statistics 682 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$102,458</b>	<b>N/A</b>
SAS-HPST-CORES-683	SAS High-Performance Statistics 683 Total Cores Available to In-Database Processing	132-33	<b>\$403,469</b>	<b>1YR.</b>
SAS-HPST-CORES-683M	SAS High-Performance Statistics 683 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$102,561</b>	<b>N/A</b>
SAS-HPST-CORES-684	SAS High-Performance Statistics 684 Total Cores Available to In-Database Processing	132-33	<b>\$403,866</b>	<b>1YR.</b>
SAS-HPST-CORES-684M	SAS High-Performance Statistics 684 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$102,664</b>	<b>N/A</b>
SAS-HPST-CORES-685	SAS High-Performance Statistics 685 Total Cores Available to In-Database Processing	132-33	<b>\$404,263</b>	<b>1YR.</b>
SAS-HPST-CORES-685M	SAS High-Performance Statistics 685 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$102,767</b>	<b>N/A</b>
SAS-HPST-CORES-686	SAS High-Performance Statistics 686 Total Cores Available to In-Database Processing	132-33	<b>\$404,659</b>	<b>1YR.</b>
SAS-HPST-CORES-686M	SAS High-Performance Statistics 686 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$102,870</b>	<b>N/A</b>
SAS-HPST-CORES-687	SAS High-Performance Statistics 687 Total Cores Available to In-Database Processing	132-33	<b>\$405,056</b>	<b>1YR.</b>
SAS-HPST-CORES-687M	SAS High-Performance Statistics 687 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$102,974</b>	<b>N/A</b>
SAS-HPST-CORES-688	SAS High-Performance Statistics 688 Total Cores Available to In-Database Processing	132-33	<b>\$405,453</b>	<b>1YR.</b>

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SAS-HPST-CORES-688M	SAS High-Performance Statistics 688 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$103,077</b>	<b>N/A</b>
SAS-HPST-CORES-689	SAS High-Performance Statistics 689 Total Cores Available to In-Database Processing	132-33	<b>\$405,850</b>	<b>1YR.</b>
SAS-HPST-CORES-689M	SAS High-Performance Statistics 689 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$103,180</b>	<b>N/A</b>
SAS-HPST-CORES-690	SAS High-Performance Statistics 690 Total Cores Available to In-Database Processing	132-33	<b>\$406,246</b>	<b>1YR.</b>
SAS-HPST-CORES-690M	SAS High-Performance Statistics 690 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$103,283</b>	<b>N/A</b>
SAS-HPST-CORES-691	SAS High-Performance Statistics 691 Total Cores Available to In-Database Processing	132-33	<b>\$406,643</b>	<b>1YR.</b>
SAS-HPST-CORES-691M	SAS High-Performance Statistics 691 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$103,386</b>	<b>N/A</b>
SAS-HPST-CORES-692	SAS High-Performance Statistics 692 Total Cores Available to In-Database Processing	132-33	<b>\$407,040</b>	<b>1YR.</b>
SAS-HPST-CORES-692M	SAS High-Performance Statistics 692 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$103,489</b>	<b>N/A</b>
SAS-HPST-CORES-693	SAS High-Performance Statistics 693 Total Cores Available to In-Database Processing	132-33	<b>\$407,437</b>	<b>1YR.</b>
SAS-HPST-CORES-693M	SAS High-Performance Statistics 693 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$103,592</b>	<b>N/A</b>
SAS-HPST-CORES-694	SAS High-Performance Statistics 694 Total Cores Available to In-Database Processing	132-33	<b>\$407,833</b>	<b>1YR.</b>
SAS-HPST-CORES-694M	SAS High-Performance Statistics 694 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$103,696</b>	<b>N/A</b>
SAS-HPST-CORES-695	SAS High-Performance Statistics 695 Total Cores Available to In-Database Processing	132-33	<b>\$408,230</b>	<b>1YR.</b>
SAS-HPST-CORES-695M	SAS High-Performance Statistics 695 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$103,799</b>	<b>N/A</b>
SAS-HPST-CORES-696	SAS High-Performance Statistics 696 Total Cores Available to In-Database Processing	132-33	<b>\$408,627</b>	<b>1YR.</b>
SAS-HPST-CORES-696M	SAS High-Performance Statistics 696 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$103,902</b>	<b>N/A</b>
SAS-HPST-CORES-697	SAS High-Performance Statistics 697 Total Cores Available to In-Database Processing	132-33	<b>\$409,023</b>	<b>1YR.</b>
SAS-HPST-CORES-697M	SAS High-Performance Statistics 697 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$104,005</b>	<b>N/A</b>

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SAS-HPST-CORES-698	SAS High-Performance Statistics 698 Total Cores Available to In-Database Processing	132-33	<b>\$409,420</b>	<b>1YR.</b>
SAS-HPST-CORES-698M	SAS High-Performance Statistics 698 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$104,108</b>	<b>N/A</b>
SAS-HPST-CORES-699	SAS High-Performance Statistics 699 Total Cores Available to In-Database Processing	132-33	<b>\$409,817</b>	<b>1YR.</b>
SAS-HPST-CORES-699M	SAS High-Performance Statistics 699 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$104,211</b>	<b>N/A</b>
SAS-HPST-CORES-700	SAS High-Performance Statistics 700 Total Cores Available to In-Database Processing	132-33	<b>\$410,214</b>	<b>1YR.</b>
SAS-HPST-CORES-700M	SAS High-Performance Statistics 700 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$104,314</b>	<b>N/A</b>
SAS-HPST-CORES-701	SAS High-Performance Statistics 701 Total Cores Available to In-Database Processing	132-33	<b>\$410,610</b>	<b>1YR.</b>
SAS-HPST-CORES-701M	SAS High-Performance Statistics 701 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$104,418</b>	<b>N/A</b>
SAS-HPST-CORES-702	SAS High-Performance Statistics 702 Total Cores Available to In-Database Processing	132-33	<b>\$411,007</b>	<b>1YR.</b>
SAS-HPST-CORES-702M	SAS High-Performance Statistics 702 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$104,521</b>	<b>N/A</b>
SAS-HPST-CORES-703	SAS High-Performance Statistics 703 Total Cores Available to In-Database Processing	132-33	<b>\$411,404</b>	<b>1YR.</b>
SAS-HPST-CORES-703M	SAS High-Performance Statistics 703 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$104,624</b>	<b>N/A</b>
SAS-HPST-CORES-704	SAS High-Performance Statistics 704 Total Cores Available to In-Database Processing	132-33	<b>\$411,801</b>	<b>1YR.</b>
SAS-HPST-CORES-704M	SAS High-Performance Statistics 704 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$104,727</b>	<b>N/A</b>
SAS-HPST-CORES-705	SAS High-Performance Statistics 705 Total Cores Available to In-Database Processing	132-33	<b>\$412,197</b>	<b>1YR.</b>
SAS-HPST-CORES-705M	SAS High-Performance Statistics 705 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$104,830</b>	<b>N/A</b>
SAS-HPST-CORES-706	SAS High-Performance Statistics 706 Total Cores Available to In-Database Processing	132-33	<b>\$412,594</b>	<b>1YR.</b>
SAS-HPST-CORES-706M	SAS High-Performance Statistics 706 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$104,933</b>	<b>N/A</b>
SAS-HPST-CORES-707	SAS High-Performance Statistics 707 Total Cores Available to In-Database Processing	132-33	<b>\$412,991</b>	<b>1YR.</b>

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SAS-HPST-CORES-707M	SAS High-Performance Statistics 707 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,037</b>	<b>N/A</b>
SAS-HPST-CORES-708	SAS High-Performance Statistics 708 Total Cores Available to In-Database Processing	132-33	<b>\$413,387</b>	<b>1YR.</b>
SAS-HPST-CORES-708M	SAS High-Performance Statistics 708 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,140</b>	<b>N/A</b>
SAS-HPST-CORES-709	SAS High-Performance Statistics 709 Total Cores Available to In-Database Processing	132-33	<b>\$413,784</b>	<b>1YR.</b>
SAS-HPST-CORES-709M	SAS High-Performance Statistics 709 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,243</b>	<b>N/A</b>
SAS-HPST-CORES-710	SAS High-Performance Statistics 710 Total Cores Available to In-Database Processing	132-33	<b>\$414,181</b>	<b>1YR.</b>
SAS-HPST-CORES-710M	SAS High-Performance Statistics 710 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,346</b>	<b>N/A</b>
SAS-HPST-CORES-711	SAS High-Performance Statistics 711 Total Cores Available to In-Database Processing	132-33	<b>\$414,578</b>	<b>1YR.</b>
SAS-HPST-CORES-711M	SAS High-Performance Statistics 711 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,449</b>	<b>N/A</b>
SAS-HPST-CORES-712	SAS High-Performance Statistics 712 Total Cores Available to In-Database Processing	132-33	<b>\$414,974</b>	<b>1YR.</b>
SAS-HPST-CORES-712M	SAS High-Performance Statistics 712 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,552</b>	<b>N/A</b>
SAS-HPST-CORES-713	SAS High-Performance Statistics 713 Total Cores Available to In-Database Processing	132-33	<b>\$415,371</b>	<b>1YR.</b>
SAS-HPST-CORES-713M	SAS High-Performance Statistics 713 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,655</b>	<b>N/A</b>
SAS-HPST-CORES-714	SAS High-Performance Statistics 714 Total Cores Available to In-Database Processing	132-33	<b>\$415,768</b>	<b>1YR.</b>
SAS-HPST-CORES-714M	SAS High-Performance Statistics 714 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,759</b>	<b>N/A</b>
SAS-HPST-CORES-715	SAS High-Performance Statistics 715 Total Cores Available to In-Database Processing	132-33	<b>\$416,164</b>	<b>1YR.</b>
SAS-HPST-CORES-715M	SAS High-Performance Statistics 715 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,862</b>	<b>N/A</b>
SAS-HPST-CORES-716	SAS High-Performance Statistics 716 Total Cores Available to In-Database Processing	132-33	<b>\$416,561</b>	<b>1YR.</b>
SAS-HPST-CORES-716M	SAS High-Performance Statistics 716 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,965</b>	<b>N/A</b>

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SAS-HPST-CORES-717	SAS High-Performance Statistics 717 Total Cores Available to In-Database Processing	132-33	<b>\$416,958</b>	<b>1YR.</b>
SAS-HPST-CORES-717M	SAS High-Performance Statistics 717 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$106,068</b>	<b>N/A</b>
SAS-HPST-CORES-718	SAS High-Performance Statistics 718 Total Cores Available to In-Database Processing	132-33	<b>\$417,355</b>	<b>1YR.</b>
SAS-HPST-CORES-718M	SAS High-Performance Statistics 718 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$106,171</b>	<b>N/A</b>
SAS-HPST-CORES-719	SAS High-Performance Statistics 719 Total Cores Available to In-Database Processing	132-33	<b>\$417,751</b>	<b>1YR.</b>
SAS-HPST-CORES-719M	SAS High-Performance Statistics 719 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$106,274</b>	<b>N/A</b>
SAS-HPST-CORES-720	SAS High-Performance Statistics 720 Total Cores Available to In-Database Processing	132-33	<b>\$418,148</b>	<b>1YR.</b>
SAS-HPST-CORES-720M	SAS High-Performance Statistics 720 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$106,377</b>	<b>N/A</b>
SAS-HPST-CORES-721	SAS High-Performance Statistics 721 Total Cores Available to In-Database Processing	132-33	<b>\$418,545</b>	<b>1YR.</b>
SAS-HPST-CORES-721M	SAS High-Performance Statistics 721 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$106,481</b>	<b>N/A</b>
SAS-HPST-CORES-722	SAS High-Performance Statistics 722 Total Cores Available to In-Database Processing	132-33	<b>\$418,942</b>	<b>1YR.</b>
SAS-HPST-CORES-722M	SAS High-Performance Statistics 722 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$106,584</b>	<b>N/A</b>
SAS-HPST-CORES-723	SAS High-Performance Statistics 723 Total Cores Available to In-Database Processing	132-33	<b>\$419,338</b>	<b>1YR.</b>
SAS-HPST-CORES-723M	SAS High-Performance Statistics 723 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$106,687</b>	<b>N/A</b>
SAS-HPST-CORES-724	SAS High-Performance Statistics 724 Total Cores Available to In-Database Processing	132-33	<b>\$419,735</b>	<b>1YR.</b>
SAS-HPST-CORES-724M	SAS High-Performance Statistics 724 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$106,790</b>	<b>N/A</b>
SAS-HPST-CORES-725	SAS High-Performance Statistics 725 Total Cores Available to In-Database Processing	132-33	<b>\$420,132</b>	<b>1YR.</b>
SAS-HPST-CORES-725M	SAS High-Performance Statistics 725 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$106,893</b>	<b>N/A</b>
SAS-HPST-CORES-726	SAS High-Performance Statistics 726 Total Cores Available to In-Database Processing	132-33	<b>\$420,528</b>	<b>1YR.</b>

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SAS-HPST-CORES-726M	SAS High-Performance Statistics 726 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$106,996</b>	<b>N/A</b>
SAS-HPST-CORES-727	SAS High-Performance Statistics 727 Total Cores Available to In-Database Processing	132-33	<b>\$420,925</b>	<b>1YR.</b>
SAS-HPST-CORES-727M	SAS High-Performance Statistics 727 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$107,100</b>	<b>N/A</b>
SAS-HPST-CORES-728	SAS High-Performance Statistics 728 Total Cores Available to In-Database Processing	132-33	<b>\$421,322</b>	<b>1YR.</b>
SAS-HPST-CORES-728M	SAS High-Performance Statistics 728 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$107,203</b>	<b>N/A</b>
SAS-HPST-CORES-729	SAS High-Performance Statistics 729 Total Cores Available to In-Database Processing	132-33	<b>\$421,719</b>	<b>1YR.</b>
SAS-HPST-CORES-729M	SAS High-Performance Statistics 729 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$107,306</b>	<b>N/A</b>
SAS-HPST-CORES-730	SAS High-Performance Statistics 730 Total Cores Available to In-Database Processing	132-33	<b>\$422,115</b>	<b>1YR.</b>
SAS-HPST-CORES-730M	SAS High-Performance Statistics 730 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$107,409</b>	<b>N/A</b>
SAS-HPST-CORES-731	SAS High-Performance Statistics 731 Total Cores Available to In-Database Processing	132-33	<b>\$422,512</b>	<b>1YR.</b>
SAS-HPST-CORES-731M	SAS High-Performance Statistics 731 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$107,512</b>	<b>N/A</b>
SAS-HPST-CORES-732	SAS High-Performance Statistics 732 Total Cores Available to In-Database Processing	132-33	<b>\$422,909</b>	<b>1YR.</b>
SAS-HPST-CORES-732M	SAS High-Performance Statistics 732 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$107,615</b>	<b>N/A</b>
SAS-HPST-CORES-733	SAS High-Performance Statistics 733 Total Cores Available to In-Database Processing	132-33	<b>\$423,306</b>	<b>1YR.</b>
SAS-HPST-CORES-733M	SAS High-Performance Statistics 733 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$107,718</b>	<b>N/A</b>
SAS-HPST-CORES-734	SAS High-Performance Statistics 734 Total Cores Available to In-Database Processing	132-33	<b>\$423,702</b>	<b>1YR.</b>
SAS-HPST-CORES-734M	SAS High-Performance Statistics 734 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$107,822</b>	<b>N/A</b>
SAS-HPST-CORES-735	SAS High-Performance Statistics 735 Total Cores Available to In-Database Processing	132-33	<b>\$424,099</b>	<b>1YR.</b>
SAS-HPST-CORES-735M	SAS High-Performance Statistics 735 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$107,925</b>	<b>N/A</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPST-CORES-736	SAS High-Performance Statistics 736 Total Cores Available to In-Database Processing	132-33	<b>\$424,496</b>	<b>1YR.</b>
SAS-HPST-CORES-736M	SAS High-Performance Statistics 736 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$108,028</b>	<b>N/A</b>
SAS-HPST-CORES-737	SAS High-Performance Statistics 737 Total Cores Available to In-Database Processing	132-33	<b>\$424,892</b>	<b>1YR.</b>
SAS-HPST-CORES-737M	SAS High-Performance Statistics 737 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$108,131</b>	<b>N/A</b>
SAS-HPST-CORES-738	SAS High-Performance Statistics 738 Total Cores Available to In-Database Processing	132-33	<b>\$425,289</b>	<b>1YR.</b>
SAS-HPST-CORES-738M	SAS High-Performance Statistics 738 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$108,234</b>	<b>N/A</b>
SAS-HPST-CORES-739	SAS High-Performance Statistics 739 Total Cores Available to In-Database Processing	132-33	<b>\$425,686</b>	<b>1YR.</b>
SAS-HPST-CORES-739M	SAS High-Performance Statistics 739 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$108,337</b>	<b>N/A</b>
SAS-HPST-CORES-740	SAS High-Performance Statistics 740 Total Cores Available to In-Database Processing	132-33	<b>\$426,083</b>	<b>1YR.</b>
SAS-HPST-CORES-740M	SAS High-Performance Statistics 740 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$108,440</b>	<b>N/A</b>
SAS-HPST-CORES-741	SAS High-Performance Statistics 741 Total Cores Available to In-Database Processing	132-33	<b>\$426,479</b>	<b>1YR.</b>
SAS-HPST-CORES-741M	SAS High-Performance Statistics 741 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$108,544</b>	<b>N/A</b>
SAS-HPST-CORES-742	SAS High-Performance Statistics 742 Total Cores Available to In-Database Processing	132-33	<b>\$426,876</b>	<b>1YR.</b>
SAS-HPST-CORES-742M	SAS High-Performance Statistics 742 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$108,647</b>	<b>N/A</b>
SAS-HPST-CORES-743	SAS High-Performance Statistics 743 Total Cores Available to In-Database Processing	132-33	<b>\$427,273</b>	<b>1YR.</b>
SAS-HPST-CORES-743M	SAS High-Performance Statistics 743 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$108,750</b>	<b>N/A</b>
SAS-HPST-CORES-744	SAS High-Performance Statistics 744 Total Cores Available to In-Database Processing	132-33	<b>\$427,670</b>	<b>1YR.</b>
SAS-HPST-CORES-744M	SAS High-Performance Statistics 744 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$108,853</b>	<b>N/A</b>
SAS-HPST-CORES-745	SAS High-Performance Statistics 745 Total Cores Available to In-Database Processing	132-33	<b>\$428,066</b>	<b>1YR.</b>

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SAS-HPST-CORES-745M	SAS High-Performance Statistics 745 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$108,956</b>	<b>N/A</b>
SAS-HPST-CORES-746	SAS High-Performance Statistics 746 Total Cores Available to In-Database Processing	132-33	<b>\$428,463</b>	<b>1YR.</b>
SAS-HPST-CORES-746M	SAS High-Performance Statistics 746 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,059</b>	<b>N/A</b>
SAS-HPST-CORES-747	SAS High-Performance Statistics 747 Total Cores Available to In-Database Processing	132-33	<b>\$428,860</b>	<b>1YR.</b>
SAS-HPST-CORES-747M	SAS High-Performance Statistics 747 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,162</b>	<b>N/A</b>
SAS-HPST-CORES-748	SAS High-Performance Statistics 748 Total Cores Available to In-Database Processing	132-33	<b>\$429,256</b>	<b>1YR.</b>
SAS-HPST-CORES-748M	SAS High-Performance Statistics 748 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,266</b>	<b>N/A</b>
SAS-HPST-CORES-749	SAS High-Performance Statistics 749 Total Cores Available to In-Database Processing	132-33	<b>\$429,653</b>	<b>1YR.</b>
SAS-HPST-CORES-749M	SAS High-Performance Statistics 749 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,369</b>	<b>N/A</b>
SAS-HPST-CORES-750	SAS High-Performance Statistics 750 Total Cores Available to In-Database Processing	132-33	<b>\$430,050</b>	<b>1YR.</b>
SAS-HPST-CORES-750M	SAS High-Performance Statistics 750 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,472</b>	<b>N/A</b>
SAS-HPST-CORES-751	SAS High-Performance Statistics 751 Total Cores Available to In-Database Processing	132-33	<b>\$430,447</b>	<b>1YR.</b>
SAS-HPST-CORES-751M	SAS High-Performance Statistics 751 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,575</b>	<b>N/A</b>
SAS-HPST-CORES-752	SAS High-Performance Statistics 752 Total Cores Available to In-Database Processing	132-33	<b>\$430,843</b>	<b>1YR.</b>
SAS-HPST-CORES-752M	SAS High-Performance Statistics 752 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,678</b>	<b>N/A</b>
SAS-HPST-CORES-753	SAS High-Performance Statistics 753 Total Cores Available to In-Database Processing	132-33	<b>\$431,240</b>	<b>1YR.</b>
SAS-HPST-CORES-753M	SAS High-Performance Statistics 753 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,781</b>	<b>N/A</b>
SAS-HPST-CORES-754	SAS High-Performance Statistics 754 Total Cores Available to In-Database Processing	132-33	<b>\$431,637</b>	<b>1YR.</b>
SAS-HPST-CORES-754M	SAS High-Performance Statistics 754 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,885</b>	<b>N/A</b>

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SAS-HPST-CORES-755	SAS High-Performance Statistics 755 Total Cores Available to In-Database Processing	132-33	<b>\$432,034</b>	<b>1YR.</b>
SAS-HPST-CORES-755M	SAS High-Performance Statistics 755 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,988</b>	<b>N/A</b>
SAS-HPST-CORES-756	SAS High-Performance Statistics 756 Total Cores Available to In-Database Processing	132-33	<b>\$432,430</b>	<b>1YR.</b>
SAS-HPST-CORES-756M	SAS High-Performance Statistics 756 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$110,091</b>	<b>N/A</b>
SAS-HPST-CORES-757	SAS High-Performance Statistics 757 Total Cores Available to In-Database Processing	132-33	<b>\$432,827</b>	<b>1YR.</b>
SAS-HPST-CORES-757M	SAS High-Performance Statistics 757 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$110,194</b>	<b>N/A</b>
SAS-HPST-CORES-758	SAS High-Performance Statistics 758 Total Cores Available to In-Database Processing	132-33	<b>\$433,224</b>	<b>1YR.</b>
SAS-HPST-CORES-758M	SAS High-Performance Statistics 758 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$110,297</b>	<b>N/A</b>
SAS-HPST-CORES-759	SAS High-Performance Statistics 759 Total Cores Available to In-Database Processing	132-33	<b>\$433,620</b>	<b>1YR.</b>
SAS-HPST-CORES-759M	SAS High-Performance Statistics 759 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$110,400</b>	<b>N/A</b>
SAS-HPST-CORES-760	SAS High-Performance Statistics 760 Total Cores Available to In-Database Processing	132-33	<b>\$434,017</b>	<b>1YR.</b>
SAS-HPST-CORES-760M	SAS High-Performance Statistics 760 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$110,503</b>	<b>N/A</b>
SAS-HPST-CORES-761	SAS High-Performance Statistics 761 Total Cores Available to In-Database Processing	132-33	<b>\$434,414</b>	<b>1YR.</b>
SAS-HPST-CORES-761M	SAS High-Performance Statistics 761 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$110,607</b>	<b>N/A</b>
SAS-HPST-CORES-762	SAS High-Performance Statistics 762 Total Cores Available to In-Database Processing	132-33	<b>\$434,811</b>	<b>1YR.</b>
SAS-HPST-CORES-762M	SAS High-Performance Statistics 762 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$110,710</b>	<b>N/A</b>
SAS-HPST-CORES-763	SAS High-Performance Statistics 763 Total Cores Available to In-Database Processing	132-33	<b>\$435,207</b>	<b>1YR.</b>
SAS-HPST-CORES-763M	SAS High-Performance Statistics 763 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$110,813</b>	<b>N/A</b>
SAS-HPST-CORES-764	SAS High-Performance Statistics 764 Total Cores Available to In-Database Processing	132-33	<b>\$435,604</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPST-CORES-764M	SAS High-Performance Statistics 764 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$110,916	N/A
SAS-HPST-CORES-765	SAS High-Performance Statistics 765 Total Cores Available to In-Database Processing	132-33	\$436,001	1YR.
SAS-HPST-CORES-765M	SAS High-Performance Statistics 765 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$111,019	N/A
SAS-HPST-CORES-766	SAS High-Performance Statistics 766 Total Cores Available to In-Database Processing	132-33	\$436,397	1YR.
SAS-HPST-CORES-766M	SAS High-Performance Statistics 766 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$111,122	N/A
SAS-HPST-CORES-767	SAS High-Performance Statistics 767 Total Cores Available to In-Database Processing	132-33	\$436,794	1YR.
SAS-HPST-CORES-767M	SAS High-Performance Statistics 767 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$111,225	N/A
SAS-HPST-CORES-768	SAS High-Performance Statistics 768 Total Cores Available to In-Database Processing	132-33	\$437,191	1YR.
SAS-HPST-CORES-768M	SAS High-Performance Statistics 768 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$111,329	N/A
SAS-HPST-CORES-769	SAS High-Performance Statistics 769 Total Cores Available to In-Database Processing	132-33	\$437,588	1YR.
SAS-HPST-CORES-769M	SAS High-Performance Statistics 769 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$111,432	N/A
SAS-HPST-CORES-770	SAS High-Performance Statistics 770 Total Cores Available to In-Database Processing	132-33	\$437,984	1YR.
SAS-HPST-CORES-770M	SAS High-Performance Statistics 770 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$111,535	N/A
SAS-HPST-CORES-771	SAS High-Performance Statistics 771 Total Cores Available to In-Database Processing	132-33	\$438,381	1YR.
SAS-HPST-CORES-771M	SAS High-Performance Statistics 771 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$111,638	N/A
SAS-HPST-CORES-772	SAS High-Performance Statistics 772 Total Cores Available to In-Database Processing	132-33	\$438,778	1YR.
SAS-HPST-CORES-772M	SAS High-Performance Statistics 772 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$111,741	N/A
SAS-HPST-CORES-773	SAS High-Performance Statistics 773 Total Cores Available to In-Database Processing	132-33	\$439,175	1YR.
SAS-HPST-CORES-773M	SAS High-Performance Statistics 773 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$111,844	N/A

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SAS-HPST-CORES-774	SAS High-Performance Statistics 774 Total Cores Available to In-Database Processing	132-33	<b>\$439,571</b>	<b>1YR.</b>
SAS-HPST-CORES-774M	SAS High-Performance Statistics 774 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$111,947</b>	<b>N/A</b>
SAS-HPST-CORES-775	SAS High-Performance Statistics 775 Total Cores Available to In-Database Processing	132-33	<b>\$439,968</b>	<b>1YR.</b>
SAS-HPST-CORES-775M	SAS High-Performance Statistics 775 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$112,051</b>	<b>N/A</b>
SAS-HPST-CORES-776	SAS High-Performance Statistics 776 Total Cores Available to In-Database Processing	132-33	<b>\$440,365</b>	<b>1YR.</b>
SAS-HPST-CORES-776M	SAS High-Performance Statistics 776 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$112,154</b>	<b>N/A</b>
SAS-HPST-CORES-777	SAS High-Performance Statistics 777 Total Cores Available to In-Database Processing	132-33	<b>\$440,761</b>	<b>1YR.</b>
SAS-HPST-CORES-777M	SAS High-Performance Statistics 777 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$112,257</b>	<b>N/A</b>
SAS-HPST-CORES-778	SAS High-Performance Statistics 778 Total Cores Available to In-Database Processing	132-33	<b>\$441,158</b>	<b>1YR.</b>
SAS-HPST-CORES-778M	SAS High-Performance Statistics 778 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$112,360</b>	<b>N/A</b>
SAS-HPST-CORES-779	SAS High-Performance Statistics 779 Total Cores Available to In-Database Processing	132-33	<b>\$441,555</b>	<b>1YR.</b>
SAS-HPST-CORES-779M	SAS High-Performance Statistics 779 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$112,463</b>	<b>N/A</b>
SAS-HPST-CORES-780	SAS High-Performance Statistics 780 Total Cores Available to In-Database Processing	132-33	<b>\$441,952</b>	<b>1YR.</b>
SAS-HPST-CORES-780M	SAS High-Performance Statistics 780 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$112,566</b>	<b>N/A</b>
SAS-HPST-CORES-781	SAS High-Performance Statistics 781 Total Cores Available to In-Database Processing	132-33	<b>\$442,348</b>	<b>1YR.</b>
SAS-HPST-CORES-781M	SAS High-Performance Statistics 781 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$112,670</b>	<b>N/A</b>
SAS-HPST-CORES-782	SAS High-Performance Statistics 782 Total Cores Available to In-Database Processing	132-33	<b>\$442,745</b>	<b>1YR.</b>
SAS-HPST-CORES-782M	SAS High-Performance Statistics 782 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$112,773</b>	<b>N/A</b>
SAS-HPST-CORES-783	SAS High-Performance Statistics 783 Total Cores Available to In-Database Processing	132-33	<b>\$443,142</b>	<b>1YR.</b>

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SAS-HPST-CORES-783M	SAS High-Performance Statistics 783 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$112,876	N/A
SAS-HPST-CORES-784	SAS High-Performance Statistics 784 Total Cores Available to In-Database Processing	132-33	\$443,539	1YR.
SAS-HPST-CORES-784M	SAS High-Performance Statistics 784 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$112,979	N/A
SAS-HPST-CORES-785	SAS High-Performance Statistics 785 Total Cores Available to In-Database Processing	132-33	\$443,935	1YR.
SAS-HPST-CORES-785M	SAS High-Performance Statistics 785 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$113,082	N/A
SAS-HPST-CORES-786	SAS High-Performance Statistics 786 Total Cores Available to In-Database Processing	132-33	\$444,332	1YR.
SAS-HPST-CORES-786M	SAS High-Performance Statistics 786 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$113,185	N/A
SAS-HPST-CORES-787	SAS High-Performance Statistics 787 Total Cores Available to In-Database Processing	132-33	\$444,729	1YR.
SAS-HPST-CORES-787M	SAS High-Performance Statistics 787 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$113,288	N/A
SAS-HPST-CORES-788	SAS High-Performance Statistics 788 Total Cores Available to In-Database Processing	132-33	\$445,125	1YR.
SAS-HPST-CORES-788M	SAS High-Performance Statistics 788 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$113,392	N/A
SAS-HPST-CORES-789	SAS High-Performance Statistics 789 Total Cores Available to In-Database Processing	132-33	\$445,522	1YR.
SAS-HPST-CORES-789M	SAS High-Performance Statistics 789 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$113,495	N/A
SAS-HPST-CORES-790	SAS High-Performance Statistics 790 Total Cores Available to In-Database Processing	132-33	\$445,919	1YR.
SAS-HPST-CORES-790M	SAS High-Performance Statistics 790 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$113,598	N/A
SAS-HPST-CORES-791	SAS High-Performance Statistics 791 Total Cores Available to In-Database Processing	132-33	\$446,316	1YR.
SAS-HPST-CORES-791M	SAS High-Performance Statistics 791 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$113,701	N/A
SAS-HPST-CORES-792	SAS High-Performance Statistics 792 Total Cores Available to In-Database Processing	132-33	\$446,712	1YR.
SAS-HPST-CORES-792M	SAS High-Performance Statistics 792 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$113,804	N/A

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SAS-HPST-CORES-793	SAS High-Performance Statistics 793 Total Cores Available to In-Database Processing	132-33	<b>\$447,109</b>	<b>1YR.</b>
SAS-HPST-CORES-793M	SAS High-Performance Statistics 793 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$113,907</b>	<b>N/A</b>
SAS-HPST-CORES-794	SAS High-Performance Statistics 794 Total Cores Available to In-Database Processing	132-33	<b>\$447,506</b>	<b>1YR.</b>
SAS-HPST-CORES-794M	SAS High-Performance Statistics 794 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$114,010</b>	<b>N/A</b>
SAS-HPST-CORES-795	SAS High-Performance Statistics 795 Total Cores Available to In-Database Processing	132-33	<b>\$447,903</b>	<b>1YR.</b>
SAS-HPST-CORES-795M	SAS High-Performance Statistics 795 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$114,114</b>	<b>N/A</b>
SAS-HPST-CORES-796	SAS High-Performance Statistics 796 Total Cores Available to In-Database Processing	132-33	<b>\$448,299</b>	<b>1YR.</b>
SAS-HPST-CORES-796M	SAS High-Performance Statistics 796 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$114,217</b>	<b>N/A</b>
SAS-HPST-CORES-797	SAS High-Performance Statistics 797 Total Cores Available to In-Database Processing	132-33	<b>\$448,696</b>	<b>1YR.</b>
SAS-HPST-CORES-797M	SAS High-Performance Statistics 797 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$114,320</b>	<b>N/A</b>
SAS-HPST-CORES-798	SAS High-Performance Statistics 798 Total Cores Available to In-Database Processing	132-33	<b>\$449,093</b>	<b>1YR.</b>
SAS-HPST-CORES-798M	SAS High-Performance Statistics 798 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$114,423</b>	<b>N/A</b>
SAS-HPST-CORES-799	SAS High-Performance Statistics 799 Total Cores Available to In-Database Processing	132-33	<b>\$449,489</b>	<b>1YR.</b>
SAS-HPST-CORES-799M	SAS High-Performance Statistics 799 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$114,526</b>	<b>N/A</b>
SAS-HPST-CORES-800	SAS High-Performance Statistics 800 Total Cores Available to In-Database Processing	132-33	<b>\$449,886</b>	<b>1YR.</b>
SAS-HPST-CORES-800M	SAS High-Performance Statistics 800 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$114,629</b>	<b>N/A</b>
SAS-HPST-CORES-801	SAS High-Performance Statistics 801 Total Cores Available to In-Database Processing	132-33	<b>\$450,283</b>	<b>1YR.</b>
SAS-HPST-CORES-801M	SAS High-Performance Statistics 801 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$114,732</b>	<b>N/A</b>
SAS-HPST-CORES-802	SAS High-Performance Statistics 802 Total Cores Available to In-Database Processing	132-33	<b>\$450,680</b>	<b>1YR.</b>

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SAS-HPST-CORES-802M	SAS High-Performance Statistics 802 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$114,836	N/A
SAS-HPST-CORES-803	SAS High-Performance Statistics 803 Total Cores Available to In-Database Processing	132-33	\$451,076	1YR.
SAS-HPST-CORES-803M	SAS High-Performance Statistics 803 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$114,939	N/A
SAS-HPST-CORES-804	SAS High-Performance Statistics 804 Total Cores Available to In-Database Processing	132-33	\$451,473	1YR.
SAS-HPST-CORES-804M	SAS High-Performance Statistics 804 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$115,042	N/A
SAS-HPST-CORES-805	SAS High-Performance Statistics 805 Total Cores Available to In-Database Processing	132-33	\$451,870	1YR.
SAS-HPST-CORES-805M	SAS High-Performance Statistics 805 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$115,145	N/A
SAS-HPST-CORES-806	SAS High-Performance Statistics 806 Total Cores Available to In-Database Processing	132-33	\$452,267	1YR.
SAS-HPST-CORES-806M	SAS High-Performance Statistics 806 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$115,248	N/A
SAS-HPST-CORES-807	SAS High-Performance Statistics 807 Total Cores Available to In-Database Processing	132-33	\$452,663	1YR.
SAS-HPST-CORES-807M	SAS High-Performance Statistics 807 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$115,351	N/A
SAS-HPST-CORES-808	SAS High-Performance Statistics 808 Total Cores Available to In-Database Processing	132-33	\$453,060	1YR.
SAS-HPST-CORES-808M	SAS High-Performance Statistics 808 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$115,455	N/A
SAS-HPST-CORES-809	SAS High-Performance Statistics 809 Total Cores Available to In-Database Processing	132-33	\$453,457	1YR.
SAS-HPST-CORES-809M	SAS High-Performance Statistics 809 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$115,558	N/A
SAS-HPST-CORES-810	SAS High-Performance Statistics 810 Total Cores Available to In-Database Processing	132-33	\$453,853	1YR.
SAS-HPST-CORES-810M	SAS High-Performance Statistics 810 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$115,661	N/A
SAS-HPST-CORES-811	SAS High-Performance Statistics 811 Total Cores Available to In-Database Processing	132-33	\$454,250	1YR.
SAS-HPST-CORES-811M	SAS High-Performance Statistics 811 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$115,764	N/A



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SAS-HPST-CORES-812	SAS High-Performance Statistics 812 Total Cores Available to In-Database Processing	132-33	<b>\$454,647</b>	<b>1YR.</b>
SAS-HPST-CORES-812M	SAS High-Performance Statistics 812 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$115,867</b>	<b>N/A</b>
SAS-HPST-CORES-813	SAS High-Performance Statistics 813 Total Cores Available to In-Database Processing	132-33	<b>\$455,044</b>	<b>1YR.</b>
SAS-HPST-CORES-813M	SAS High-Performance Statistics 813 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$115,970</b>	<b>N/A</b>
SAS-HPST-CORES-814	SAS High-Performance Statistics 814 Total Cores Available to In-Database Processing	132-33	<b>\$455,440</b>	<b>1YR.</b>
SAS-HPST-CORES-814M	SAS High-Performance Statistics 814 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$116,073</b>	<b>N/A</b>
SAS-HPST-CORES-815	SAS High-Performance Statistics 815 Total Cores Available to In-Database Processing	132-33	<b>\$455,837</b>	<b>1YR.</b>
SAS-HPST-CORES-815M	SAS High-Performance Statistics 815 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$116,177</b>	<b>N/A</b>
SAS-HPST-CORES-816	SAS High-Performance Statistics 816 Total Cores Available to In-Database Processing	132-33	<b>\$456,234</b>	<b>1YR.</b>
SAS-HPST-CORES-816M	SAS High-Performance Statistics 816 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$116,280</b>	<b>N/A</b>
SAS-HPST-CORES-817	SAS High-Performance Statistics 817 Total Cores Available to In-Database Processing	132-33	<b>\$456,630</b>	<b>1YR.</b>
SAS-HPST-CORES-817M	SAS High-Performance Statistics 817 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$116,383</b>	<b>N/A</b>
SAS-HPST-CORES-818	SAS High-Performance Statistics 818 Total Cores Available to In-Database Processing	132-33	<b>\$457,027</b>	<b>1YR.</b>
SAS-HPST-CORES-818M	SAS High-Performance Statistics 818 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$116,486</b>	<b>N/A</b>
SAS-HPST-CORES-819	SAS High-Performance Statistics 819 Total Cores Available to In-Database Processing	132-33	<b>\$457,424</b>	<b>1YR.</b>
SAS-HPST-CORES-819M	SAS High-Performance Statistics 819 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$116,589</b>	<b>N/A</b>
SAS-HPST-CORES-820	SAS High-Performance Statistics 820 Total Cores Available to In-Database Processing	132-33	<b>\$457,821</b>	<b>1YR.</b>
SAS-HPST-CORES-820M	SAS High-Performance Statistics 820 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$116,692</b>	<b>N/A</b>
SAS-HPST-CORES-821	SAS High-Performance Statistics 821 Total Cores Available to In-Database Processing	132-33	<b>\$458,217</b>	<b>1YR.</b>

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SAS-HPST-CORES-821M	SAS High-Performance Statistics 821 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$116,795	N/A
SAS-HPST-CORES-822	SAS High-Performance Statistics 822 Total Cores Available to In-Database Processing	132-33	\$458,614	1YR.
SAS-HPST-CORES-822M	SAS High-Performance Statistics 822 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$116,899	N/A
SAS-HPST-CORES-823	SAS High-Performance Statistics 823 Total Cores Available to In-Database Processing	132-33	\$459,011	1YR.
SAS-HPST-CORES-823M	SAS High-Performance Statistics 823 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$117,002	N/A
SAS-HPST-CORES-824	SAS High-Performance Statistics 824 Total Cores Available to In-Database Processing	132-33	\$459,408	1YR.
SAS-HPST-CORES-824M	SAS High-Performance Statistics 824 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$117,105	N/A
SAS-HPST-CORES-825	SAS High-Performance Statistics 825 Total Cores Available to In-Database Processing	132-33	\$459,804	1YR.
SAS-HPST-CORES-825M	SAS High-Performance Statistics 825 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$117,208	N/A
SAS-HPST-CORES-826	SAS High-Performance Statistics 826 Total Cores Available to In-Database Processing	132-33	\$460,201	1YR.
SAS-HPST-CORES-826M	SAS High-Performance Statistics 826 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$117,311	N/A
SAS-HPST-CORES-827	SAS High-Performance Statistics 827 Total Cores Available to In-Database Processing	132-33	\$460,598	1YR.
SAS-HPST-CORES-827M	SAS High-Performance Statistics 827 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$117,414	N/A
SAS-HPST-CORES-828	SAS High-Performance Statistics 828 Total Cores Available to In-Database Processing	132-33	\$460,994	1YR.
SAS-HPST-CORES-828M	SAS High-Performance Statistics 828 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$117,518	N/A
SAS-HPST-CORES-829	SAS High-Performance Statistics 829 Total Cores Available to In-Database Processing	132-33	\$461,391	1YR.
SAS-HPST-CORES-829M	SAS High-Performance Statistics 829 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$117,621	N/A
SAS-HPST-CORES-830	SAS High-Performance Statistics 830 Total Cores Available to In-Database Processing	132-33	\$461,788	1YR.
SAS-HPST-CORES-830M	SAS High-Performance Statistics 830 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$117,724	N/A

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SAS-HPST-CORES-831	SAS High-Performance Statistics 831 Total Cores Available to In-Database Processing	132-33	<b>\$462,185</b>	<b>1YR.</b>
SAS-HPST-CORES-831M	SAS High-Performance Statistics 831 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$117,827</b>	<b>N/A</b>
SAS-HPST-CORES-832	SAS High-Performance Statistics 832 Total Cores Available to In-Database Processing	132-33	<b>\$462,581</b>	<b>1YR.</b>
SAS-HPST-CORES-832M	SAS High-Performance Statistics 832 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$117,930</b>	<b>N/A</b>
SAS-HPST-CORES-833	SAS High-Performance Statistics 833 Total Cores Available to In-Database Processing	132-33	<b>\$462,978</b>	<b>1YR.</b>
SAS-HPST-CORES-833M	SAS High-Performance Statistics 833 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$118,033</b>	<b>N/A</b>
SAS-HPST-CORES-834	SAS High-Performance Statistics 834 Total Cores Available to In-Database Processing	132-33	<b>\$463,375</b>	<b>1YR.</b>
SAS-HPST-CORES-834M	SAS High-Performance Statistics 834 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$118,136</b>	<b>N/A</b>
SAS-HPST-CORES-835	SAS High-Performance Statistics 835 Total Cores Available to In-Database Processing	132-33	<b>\$463,772</b>	<b>1YR.</b>
SAS-HPST-CORES-835M	SAS High-Performance Statistics 835 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$118,240</b>	<b>N/A</b>
SAS-HPST-CORES-836	SAS High-Performance Statistics 836 Total Cores Available to In-Database Processing	132-33	<b>\$464,168</b>	<b>1YR.</b>
SAS-HPST-CORES-836M	SAS High-Performance Statistics 836 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$118,343</b>	<b>N/A</b>
SAS-HPST-CORES-837	SAS High-Performance Statistics 837 Total Cores Available to In-Database Processing	132-33	<b>\$464,565</b>	<b>1YR.</b>
SAS-HPST-CORES-837M	SAS High-Performance Statistics 837 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$118,446</b>	<b>N/A</b>
SAS-HPST-CORES-838	SAS High-Performance Statistics 838 Total Cores Available to In-Database Processing	132-33	<b>\$464,962</b>	<b>1YR.</b>
SAS-HPST-CORES-838M	SAS High-Performance Statistics 838 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$118,549</b>	<b>N/A</b>
SAS-HPST-CORES-839	SAS High-Performance Statistics 839 Total Cores Available to In-Database Processing	132-33	<b>\$465,358</b>	<b>1YR.</b>
SAS-HPST-CORES-839M	SAS High-Performance Statistics 839 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$118,652</b>	<b>N/A</b>
SAS-HPST-CORES-840	SAS High-Performance Statistics 840 Total Cores Available to In-Database Processing	132-33	<b>\$465,755</b>	<b>1YR.</b>

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SAS-HPST-CORES-840M	SAS High-Performance Statistics 840 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$118,755</b>	<b>N/A</b>
SAS-HPST-CORES-841	SAS High-Performance Statistics 841 Total Cores Available to In-Database Processing	132-33	<b>\$466,152</b>	<b>1YR.</b>
SAS-HPST-CORES-841M	SAS High-Performance Statistics 841 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$118,858</b>	<b>N/A</b>
SAS-HPST-CORES-842	SAS High-Performance Statistics 842 Total Cores Available to In-Database Processing	132-33	<b>\$466,549</b>	<b>1YR.</b>
SAS-HPST-CORES-842M	SAS High-Performance Statistics 842 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$118,962</b>	<b>N/A</b>
SAS-HPST-CORES-843	SAS High-Performance Statistics 843 Total Cores Available to In-Database Processing	132-33	<b>\$466,945</b>	<b>1YR.</b>
SAS-HPST-CORES-843M	SAS High-Performance Statistics 843 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$119,065</b>	<b>N/A</b>
SAS-HPST-CORES-844	SAS High-Performance Statistics 844 Total Cores Available to In-Database Processing	132-33	<b>\$467,342</b>	<b>1YR.</b>
SAS-HPST-CORES-844M	SAS High-Performance Statistics 844 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$119,168</b>	<b>N/A</b>
SAS-HPST-CORES-845	SAS High-Performance Statistics 845 Total Cores Available to In-Database Processing	132-33	<b>\$467,739</b>	<b>1YR.</b>
SAS-HPST-CORES-845M	SAS High-Performance Statistics 845 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$119,271</b>	<b>N/A</b>
SAS-HPST-CORES-846	SAS High-Performance Statistics 846 Total Cores Available to In-Database Processing	132-33	<b>\$468,136</b>	<b>1YR.</b>
SAS-HPST-CORES-846M	SAS High-Performance Statistics 846 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$119,374</b>	<b>N/A</b>
SAS-HPST-CORES-847	SAS High-Performance Statistics 847 Total Cores Available to In-Database Processing	132-33	<b>\$468,532</b>	<b>1YR.</b>
SAS-HPST-CORES-847M	SAS High-Performance Statistics 847 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$119,477</b>	<b>N/A</b>
SAS-HPST-CORES-848	SAS High-Performance Statistics 848 Total Cores Available to In-Database Processing	132-33	<b>\$468,929</b>	<b>1YR.</b>
SAS-HPST-CORES-848M	SAS High-Performance Statistics 848 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$119,580</b>	<b>N/A</b>
SAS-HPST-CORES-849	SAS High-Performance Statistics 849 Total Cores Available to In-Database Processing	132-33	<b>\$469,326</b>	<b>1YR.</b>
SAS-HPST-CORES-849M	SAS High-Performance Statistics 849 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$119,684</b>	<b>N/A</b>

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SAS-HPST-CORES-850	SAS High-Performance Statistics 850 Total Cores Available to In-Database Processing	132-33	<b>\$469,722</b>	<b>1YR.</b>
SAS-HPST-CORES-850M	SAS High-Performance Statistics 850 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$119,787</b>	<b>N/A</b>
SAS-HPST-CORES-851	SAS High-Performance Statistics 851 Total Cores Available to In-Database Processing	132-33	<b>\$470,119</b>	<b>1YR.</b>
SAS-HPST-CORES-851M	SAS High-Performance Statistics 851 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$119,890</b>	<b>N/A</b>
SAS-HPST-CORES-852	SAS High-Performance Statistics 852 Total Cores Available to In-Database Processing	132-33	<b>\$470,516</b>	<b>1YR.</b>
SAS-HPST-CORES-852M	SAS High-Performance Statistics 852 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$119,993</b>	<b>N/A</b>
SAS-HPST-CORES-853	SAS High-Performance Statistics 853 Total Cores Available to In-Database Processing	132-33	<b>\$470,913</b>	<b>1YR.</b>
SAS-HPST-CORES-853M	SAS High-Performance Statistics 853 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$120,096</b>	<b>N/A</b>
SAS-HPST-CORES-854	SAS High-Performance Statistics 854 Total Cores Available to In-Database Processing	132-33	<b>\$471,309</b>	<b>1YR.</b>
SAS-HPST-CORES-854M	SAS High-Performance Statistics 854 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$120,199</b>	<b>N/A</b>
SAS-HPST-CORES-855	SAS High-Performance Statistics 855 Total Cores Available to In-Database Processing	132-33	<b>\$471,706</b>	<b>1YR.</b>
SAS-HPST-CORES-855M	SAS High-Performance Statistics 855 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$120,303</b>	<b>N/A</b>
SAS-HPST-CORES-856	SAS High-Performance Statistics 856 Total Cores Available to In-Database Processing	132-33	<b>\$472,103</b>	<b>1YR.</b>
SAS-HPST-CORES-856M	SAS High-Performance Statistics 856 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$120,406</b>	<b>N/A</b>
SAS-HPST-CORES-857	SAS High-Performance Statistics 857 Total Cores Available to In-Database Processing	132-33	<b>\$472,500</b>	<b>1YR.</b>
SAS-HPST-CORES-857M	SAS High-Performance Statistics 857 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$120,509</b>	<b>N/A</b>
SAS-HPST-CORES-858	SAS High-Performance Statistics 858 Total Cores Available to In-Database Processing	132-33	<b>\$472,896</b>	<b>1YR.</b>
SAS-HPST-CORES-858M	SAS High-Performance Statistics 858 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$120,612</b>	<b>N/A</b>
SAS-HPST-CORES-859	SAS High-Performance Statistics 859 Total Cores Available to In-Database Processing	132-33	<b>\$473,293</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPST-CORES-859M	SAS High-Performance Statistics 859 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$120,715	N/A
SAS-HPST-CORES-860	SAS High-Performance Statistics 860 Total Cores Available to In-Database Processing	132-33	\$473,690	1YR.
SAS-HPST-CORES-860M	SAS High-Performance Statistics 860 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$120,818	N/A
SAS-HPST-CORES-861	SAS High-Performance Statistics 861 Total Cores Available to In-Database Processing	132-33	\$474,086	1YR.
SAS-HPST-CORES-861M	SAS High-Performance Statistics 861 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$120,921	N/A
SAS-HPST-CORES-862	SAS High-Performance Statistics 862 Total Cores Available to In-Database Processing	132-33	\$474,483	1YR.
SAS-HPST-CORES-862M	SAS High-Performance Statistics 862 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$121,025	N/A
SAS-HPST-CORES-863	SAS High-Performance Statistics 863 Total Cores Available to In-Database Processing	132-33	\$474,880	1YR.
SAS-HPST-CORES-863M	SAS High-Performance Statistics 863 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$121,128	N/A
SAS-HPST-CORES-864	SAS High-Performance Statistics 864 Total Cores Available to In-Database Processing	132-33	\$475,277	1YR.
SAS-HPST-CORES-864M	SAS High-Performance Statistics 864 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$121,231	N/A
SAS-HPST-CORES-865	SAS High-Performance Statistics 865 Total Cores Available to In-Database Processing	132-33	\$475,673	1YR.
SAS-HPST-CORES-865M	SAS High-Performance Statistics 865 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$121,334	N/A
SAS-HPST-CORES-866	SAS High-Performance Statistics 866 Total Cores Available to In-Database Processing	132-33	\$476,070	1YR.
SAS-HPST-CORES-866M	SAS High-Performance Statistics 866 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$121,437	N/A
SAS-HPST-CORES-867	SAS High-Performance Statistics 867 Total Cores Available to In-Database Processing	132-33	\$476,467	1YR.
SAS-HPST-CORES-867M	SAS High-Performance Statistics 867 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$121,540	N/A
SAS-HPST-CORES-868	SAS High-Performance Statistics 868 Total Cores Available to In-Database Processing	132-33	\$476,863	1YR.
SAS-HPST-CORES-868M	SAS High-Performance Statistics 868 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$121,643	N/A

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPST-CORES-869	SAS High-Performance Statistics 869 Total Cores Available to In-Database Processing	132-33	<b>\$477,260</b>	<b>1YR.</b>
SAS-HPST-CORES-869M	SAS High-Performance Statistics 869 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$121,747</b>	<b>N/A</b>
SAS-HPST-CORES-870	SAS High-Performance Statistics 870 Total Cores Available to In-Database Processing	132-33	<b>\$477,657</b>	<b>1YR.</b>
SAS-HPST-CORES-870M	SAS High-Performance Statistics 870 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$121,850</b>	<b>N/A</b>
SAS-HPST-CORES-871	SAS High-Performance Statistics 871 Total Cores Available to In-Database Processing	132-33	<b>\$478,054</b>	<b>1YR.</b>
SAS-HPST-CORES-871M	SAS High-Performance Statistics 871 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$121,953</b>	<b>N/A</b>
SAS-HPST-CORES-872	SAS High-Performance Statistics 872 Total Cores Available to In-Database Processing	132-33	<b>\$478,450</b>	<b>1YR.</b>
SAS-HPST-CORES-872M	SAS High-Performance Statistics 872 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$122,056</b>	<b>N/A</b>
SAS-HPST-CORES-873	SAS High-Performance Statistics 873 Total Cores Available to In-Database Processing	132-33	<b>\$478,847</b>	<b>1YR.</b>
SAS-HPST-CORES-873M	SAS High-Performance Statistics 873 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$122,159</b>	<b>N/A</b>
SAS-HPST-CORES-874	SAS High-Performance Statistics 874 Total Cores Available to In-Database Processing	132-33	<b>\$479,244</b>	<b>1YR.</b>
SAS-HPST-CORES-874M	SAS High-Performance Statistics 874 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$122,262</b>	<b>N/A</b>
SAS-HPST-CORES-875	SAS High-Performance Statistics 875 Total Cores Available to In-Database Processing	132-33	<b>\$479,641</b>	<b>1YR.</b>
SAS-HPST-CORES-875M	SAS High-Performance Statistics 875 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$122,365</b>	<b>N/A</b>
SAS-HPST-CORES-876	SAS High-Performance Statistics 876 Total Cores Available to In-Database Processing	132-33	<b>\$480,037</b>	<b>1YR.</b>
SAS-HPST-CORES-876M	SAS High-Performance Statistics 876 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$122,469</b>	<b>N/A</b>
SAS-HPST-CORES-877	SAS High-Performance Statistics 877 Total Cores Available to In-Database Processing	132-33	<b>\$480,434</b>	<b>1YR.</b>
SAS-HPST-CORES-877M	SAS High-Performance Statistics 877 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$122,572</b>	<b>N/A</b>
SAS-HPST-CORES-878	SAS High-Performance Statistics 878 Total Cores Available to In-Database Processing	132-33	<b>\$480,831</b>	<b>1YR.</b>

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SAS-HPST-CORES-878M	SAS High-Performance Statistics 878 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$122,675	N/A
SAS-HPST-CORES-879	SAS High-Performance Statistics 879 Total Cores Available to In-Database Processing	132-33	\$481,227	1YR.
SAS-HPST-CORES-879M	SAS High-Performance Statistics 879 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$122,778	N/A
SAS-HPST-CORES-880	SAS High-Performance Statistics 880 Total Cores Available to In-Database Processing	132-33	\$481,624	1YR.
SAS-HPST-CORES-880M	SAS High-Performance Statistics 880 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$122,881	N/A
SAS-HPST-CORES-881	SAS High-Performance Statistics 881 Total Cores Available to In-Database Processing	132-33	\$482,021	1YR.
SAS-HPST-CORES-881M	SAS High-Performance Statistics 881 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$122,984	N/A
SAS-HPST-CORES-882	SAS High-Performance Statistics 882 Total Cores Available to In-Database Processing	132-33	\$482,418	1YR.
SAS-HPST-CORES-882M	SAS High-Performance Statistics 882 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$123,088	N/A
SAS-HPST-CORES-883	SAS High-Performance Statistics 883 Total Cores Available to In-Database Processing	132-33	\$482,814	1YR.
SAS-HPST-CORES-883M	SAS High-Performance Statistics 883 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$123,191	N/A
SAS-HPST-CORES-884	SAS High-Performance Statistics 884 Total Cores Available to In-Database Processing	132-33	\$483,211	1YR.
SAS-HPST-CORES-884M	SAS High-Performance Statistics 884 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$123,294	N/A
SAS-HPST-CORES-885	SAS High-Performance Statistics 885 Total Cores Available to In-Database Processing	132-33	\$483,608	1YR.
SAS-HPST-CORES-885M	SAS High-Performance Statistics 885 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$123,397	N/A
SAS-HPST-CORES-886	SAS High-Performance Statistics 886 Total Cores Available to In-Database Processing	132-33	\$484,005	1YR.
SAS-HPST-CORES-886M	SAS High-Performance Statistics 886 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$123,500	N/A
SAS-HPST-CORES-887	SAS High-Performance Statistics 887 Total Cores Available to In-Database Processing	132-33	\$484,401	1YR.
SAS-HPST-CORES-887M	SAS High-Performance Statistics 887 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$123,603	N/A



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SAS-HPST-CORES-888	SAS High-Performance Statistics 888 Total Cores Available to In-Database Processing	132-33	<b>\$484,798</b>	<b>1YR.</b>
SAS-HPST-CORES-888M	SAS High-Performance Statistics 888 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$123,706</b>	<b>N/A</b>
SAS-HPST-CORES-889	SAS High-Performance Statistics 889 Total Cores Available to In-Database Processing	132-33	<b>\$485,195</b>	<b>1YR.</b>
SAS-HPST-CORES-889M	SAS High-Performance Statistics 889 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$123,810</b>	<b>N/A</b>
SAS-HPST-CORES-890	SAS High-Performance Statistics 890 Total Cores Available to In-Database Processing	132-33	<b>\$485,591</b>	<b>1YR.</b>
SAS-HPST-CORES-890M	SAS High-Performance Statistics 890 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$123,913</b>	<b>N/A</b>
SAS-HPST-CORES-891	SAS High-Performance Statistics 891 Total Cores Available to In-Database Processing	132-33	<b>\$485,988</b>	<b>1YR.</b>
SAS-HPST-CORES-891M	SAS High-Performance Statistics 891 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$124,016</b>	<b>N/A</b>
SAS-HPST-CORES-892	SAS High-Performance Statistics 892 Total Cores Available to In-Database Processing	132-33	<b>\$486,385</b>	<b>1YR.</b>
SAS-HPST-CORES-892M	SAS High-Performance Statistics 892 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$124,119</b>	<b>N/A</b>
SAS-HPST-CORES-893	SAS High-Performance Statistics 893 Total Cores Available to In-Database Processing	132-33	<b>\$486,782</b>	<b>1YR.</b>
SAS-HPST-CORES-893M	SAS High-Performance Statistics 893 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$124,222</b>	<b>N/A</b>
SAS-HPST-CORES-894	SAS High-Performance Statistics 894 Total Cores Available to In-Database Processing	132-33	<b>\$487,178</b>	<b>1YR.</b>
SAS-HPST-CORES-894M	SAS High-Performance Statistics 894 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$124,325</b>	<b>N/A</b>
SAS-HPST-CORES-895	SAS High-Performance Statistics 895 Total Cores Available to In-Database Processing	132-33	<b>\$487,575</b>	<b>1YR.</b>
SAS-HPST-CORES-895M	SAS High-Performance Statistics 895 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$124,428</b>	<b>N/A</b>
SAS-HPST-CORES-896	SAS High-Performance Statistics 896 Total Cores Available to In-Database Processing	132-33	<b>\$487,972</b>	<b>1YR.</b>
SAS-HPST-CORES-896M	SAS High-Performance Statistics 896 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$124,532</b>	<b>N/A</b>
SAS-HPST-CORES-897	SAS High-Performance Statistics 897 Total Cores Available to In-Database Processing	132-33	<b>\$488,369</b>	<b>1YR.</b>

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SAS-HPST-CORES-897M	SAS High-Performance Statistics 897 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$124,635	N/A
SAS-HPST-CORES-898	SAS High-Performance Statistics 898 Total Cores Available to In-Database Processing	132-33	\$488,765	1YR.
SAS-HPST-CORES-898M	SAS High-Performance Statistics 898 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$124,738	N/A
SAS-HPST-CORES-899	SAS High-Performance Statistics 899 Total Cores Available to In-Database Processing	132-33	\$489,162	1YR.
SAS-HPST-CORES-899M	SAS High-Performance Statistics 899 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$124,841	N/A
SAS-HPST-CORES-900	SAS High-Performance Statistics 900 Total Cores Available to In-Database Processing	132-33	\$489,559	1YR.
SAS-HPST-CORES-900M	SAS High-Performance Statistics 900 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$124,944	N/A
SAS-HPST-CORES-901	SAS High-Performance Statistics 901 Total Cores Available to In-Database Processing	132-33	\$489,955	1YR.
SAS-HPST-CORES-901M	SAS High-Performance Statistics 901 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$125,047	N/A
SAS-HPST-CORES-902	SAS High-Performance Statistics 902 Total Cores Available to In-Database Processing	132-33	\$490,352	1YR.
SAS-HPST-CORES-902M	SAS High-Performance Statistics 902 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$125,151	N/A
SAS-HPST-CORES-903	SAS High-Performance Statistics 903 Total Cores Available to In-Database Processing	132-33	\$490,749	1YR.
SAS-HPST-CORES-903M	SAS High-Performance Statistics 903 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$125,254	N/A
SAS-HPST-CORES-904	SAS High-Performance Statistics 904 Total Cores Available to In-Database Processing	132-33	\$491,146	1YR.
SAS-HPST-CORES-904M	SAS High-Performance Statistics 904 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$125,357	N/A
SAS-HPST-CORES-905	SAS High-Performance Statistics 905 Total Cores Available to In-Database Processing	132-33	\$491,542	1YR.
SAS-HPST-CORES-905M	SAS High-Performance Statistics 905 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$125,460	N/A
SAS-HPST-CORES-906	SAS High-Performance Statistics 906 Total Cores Available to In-Database Processing	132-33	\$491,939	1YR.
SAS-HPST-CORES-906M	SAS High-Performance Statistics 906 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$125,563	N/A

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SAS-HPST-CORES-907	SAS High-Performance Statistics 907 Total Cores Available to In-Database Processing	132-33	<b>\$492,336</b>	<b>1YR.</b>
SAS-HPST-CORES-907M	SAS High-Performance Statistics 907 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$125,666</b>	<b>N/A</b>
SAS-HPST-CORES-908	SAS High-Performance Statistics 908 Total Cores Available to In-Database Processing	132-33	<b>\$492,732</b>	<b>1YR.</b>
SAS-HPST-CORES-908M	SAS High-Performance Statistics 908 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$125,769</b>	<b>N/A</b>
SAS-HPST-CORES-909	SAS High-Performance Statistics 909 Total Cores Available to In-Database Processing	132-33	<b>\$493,129</b>	<b>1YR.</b>
SAS-HPST-CORES-909M	SAS High-Performance Statistics 909 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$125,873</b>	<b>N/A</b>
SAS-HPST-CORES-910	SAS High-Performance Statistics 910 Total Cores Available to In-Database Processing	132-33	<b>\$493,526</b>	<b>1YR.</b>
SAS-HPST-CORES-910M	SAS High-Performance Statistics 910 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$125,976</b>	<b>N/A</b>
SAS-HPST-CORES-911	SAS High-Performance Statistics 911 Total Cores Available to In-Database Processing	132-33	<b>\$493,923</b>	<b>1YR.</b>
SAS-HPST-CORES-911M	SAS High-Performance Statistics 911 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$126,079</b>	<b>N/A</b>
SAS-HPST-CORES-912	SAS High-Performance Statistics 912 Total Cores Available to In-Database Processing	132-33	<b>\$494,319</b>	<b>1YR.</b>
SAS-HPST-CORES-912M	SAS High-Performance Statistics 912 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$126,182</b>	<b>N/A</b>
SAS-HPST-CORES-913	SAS High-Performance Statistics 913 Total Cores Available to In-Database Processing	132-33	<b>\$494,716</b>	<b>1YR.</b>
SAS-HPST-CORES-913M	SAS High-Performance Statistics 913 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$126,285</b>	<b>N/A</b>
SAS-HPST-CORES-914	SAS High-Performance Statistics 914 Total Cores Available to In-Database Processing	132-33	<b>\$495,113</b>	<b>1YR.</b>
SAS-HPST-CORES-914M	SAS High-Performance Statistics 914 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$126,388</b>	<b>N/A</b>
SAS-HPST-CORES-915	SAS High-Performance Statistics 915 Total Cores Available to In-Database Processing	132-33	<b>\$495,510</b>	<b>1YR.</b>
SAS-HPST-CORES-915M	SAS High-Performance Statistics 915 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$126,491</b>	<b>N/A</b>
SAS-HPST-CORES-916	SAS High-Performance Statistics 916 Total Cores Available to In-Database Processing	132-33	<b>\$495,906</b>	<b>1YR.</b>

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SAS-HPST-CORES-916M	SAS High-Performance Statistics 916 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$126,595</b>	<b>N/A</b>
SAS-HPST-CORES-917	SAS High-Performance Statistics 917 Total Cores Available to In-Database Processing	132-33	<b>\$496,303</b>	<b>1YR.</b>
SAS-HPST-CORES-917M	SAS High-Performance Statistics 917 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$126,698</b>	<b>N/A</b>
SAS-HPST-CORES-918	SAS High-Performance Statistics 918 Total Cores Available to In-Database Processing	132-33	<b>\$496,700</b>	<b>1YR.</b>
SAS-HPST-CORES-918M	SAS High-Performance Statistics 918 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$126,801</b>	<b>N/A</b>
SAS-HPST-CORES-919	SAS High-Performance Statistics 919 Total Cores Available to In-Database Processing	132-33	<b>\$497,096</b>	<b>1YR.</b>
SAS-HPST-CORES-919M	SAS High-Performance Statistics 919 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$126,904</b>	<b>N/A</b>
SAS-HPST-CORES-920	SAS High-Performance Statistics 920 Total Cores Available to In-Database Processing	132-33	<b>\$497,493</b>	<b>1YR.</b>
SAS-HPST-CORES-920M	SAS High-Performance Statistics 920 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$127,007</b>	<b>N/A</b>
SAS-HPST-CORES-921	SAS High-Performance Statistics 921 Total Cores Available to In-Database Processing	132-33	<b>\$497,890</b>	<b>1YR.</b>
SAS-HPST-CORES-921M	SAS High-Performance Statistics 921 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$127,110</b>	<b>N/A</b>
SAS-HPST-CORES-922	SAS High-Performance Statistics 922 Total Cores Available to In-Database Processing	132-33	<b>\$498,287</b>	<b>1YR.</b>
SAS-HPST-CORES-922M	SAS High-Performance Statistics 922 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$127,213</b>	<b>N/A</b>
SAS-HPST-CORES-923	SAS High-Performance Statistics 923 Total Cores Available to In-Database Processing	132-33	<b>\$498,683</b>	<b>1YR.</b>
SAS-HPST-CORES-923M	SAS High-Performance Statistics 923 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$127,317</b>	<b>N/A</b>
SAS-HPST-CORES-924	SAS High-Performance Statistics 924 Total Cores Available to In-Database Processing	132-33	<b>\$499,080</b>	<b>1YR.</b>
SAS-HPST-CORES-924M	SAS High-Performance Statistics 924 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$127,420</b>	<b>N/A</b>
SAS-HPST-CORES-925	SAS High-Performance Statistics 925 Total Cores Available to In-Database Processing	132-33	<b>\$499,477</b>	<b>1YR.</b>
SAS-HPST-CORES-925M	SAS High-Performance Statistics 925 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$127,523</b>	<b>N/A</b>

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SAS-HPST-CORES-926	SAS High-Performance Statistics 926 Total Cores Available to In-Database Processing	132-33	\$499,874	1YR.
SAS-HPST-CORES-926M	SAS High-Performance Statistics 926 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$127,626	N/A
SAS-HPST-CORES-927	SAS High-Performance Statistics 927 Total Cores Available to In-Database Processing	132-33	\$500,270	1YR.
SAS-HPST-CORES-927M	SAS High-Performance Statistics 927 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$127,729	N/A
SAS-HPST-CORES-928	SAS High-Performance Statistics 928 Total Cores Available to In-Database Processing	132-33	\$500,667	1YR.
SAS-HPST-CORES-928M	SAS High-Performance Statistics 928 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$127,832	N/A
SAS-HPST-CORES-929	SAS High-Performance Statistics 929 Total Cores Available to In-Database Processing	132-33	\$501,064	1YR.
SAS-HPST-CORES-929M	SAS High-Performance Statistics 929 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$127,936	N/A
SAS-HPST-CORES-930	SAS High-Performance Statistics 930 Total Cores Available to In-Database Processing	132-33	\$501,460	1YR.
SAS-HPST-CORES-930M	SAS High-Performance Statistics 930 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$128,039	N/A
SAS-HPST-CORES-931	SAS High-Performance Statistics 931 Total Cores Available to In-Database Processing	132-33	\$501,857	1YR.
SAS-HPST-CORES-931M	SAS High-Performance Statistics 931 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$128,142	N/A
SAS-HPST-CORES-932	SAS High-Performance Statistics 932 Total Cores Available to In-Database Processing	132-33	\$502,254	1YR.
SAS-HPST-CORES-932M	SAS High-Performance Statistics 932 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$128,245	N/A
SAS-HPST-CORES-933	SAS High-Performance Statistics 933 Total Cores Available to In-Database Processing	132-33	\$502,651	1YR.
SAS-HPST-CORES-933M	SAS High-Performance Statistics 933 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$128,348	N/A
SAS-HPST-CORES-934	SAS High-Performance Statistics 934 Total Cores Available to In-Database Processing	132-33	\$503,047	1YR.
SAS-HPST-CORES-934M	SAS High-Performance Statistics 934 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$128,451	N/A
SAS-HPST-CORES-935	SAS High-Performance Statistics 935 Total Cores Available to In-Database Processing	132-33	\$503,444	1YR.

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SAS-HPST-CORES-935M	SAS High-Performance Statistics 935 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$128,554</b>	<b>N/A</b>
SAS-HPST-CORES-936	SAS High-Performance Statistics 936 Total Cores Available to In-Database Processing	132-33	<b>\$503,841</b>	<b>1YR.</b>
SAS-HPST-CORES-936M	SAS High-Performance Statistics 936 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$128,658</b>	<b>N/A</b>
SAS-HPST-CORES-937	SAS High-Performance Statistics 937 Total Cores Available to In-Database Processing	132-33	<b>\$504,238</b>	<b>1YR.</b>
SAS-HPST-CORES-937M	SAS High-Performance Statistics 937 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$128,761</b>	<b>N/A</b>
SAS-HPST-CORES-938	SAS High-Performance Statistics 938 Total Cores Available to In-Database Processing	132-33	<b>\$504,634</b>	<b>1YR.</b>
SAS-HPST-CORES-938M	SAS High-Performance Statistics 938 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$128,864</b>	<b>N/A</b>
SAS-HPST-CORES-939	SAS High-Performance Statistics 939 Total Cores Available to In-Database Processing	132-33	<b>\$505,031</b>	<b>1YR.</b>
SAS-HPST-CORES-939M	SAS High-Performance Statistics 939 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$128,967</b>	<b>N/A</b>
SAS-HPST-CORES-940	SAS High-Performance Statistics 940 Total Cores Available to In-Database Processing	132-33	<b>\$505,428</b>	<b>1YR.</b>
SAS-HPST-CORES-940M	SAS High-Performance Statistics 940 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,070</b>	<b>N/A</b>
SAS-HPST-CORES-941	SAS High-Performance Statistics 941 Total Cores Available to In-Database Processing	132-33	<b>\$505,824</b>	<b>1YR.</b>
SAS-HPST-CORES-941M	SAS High-Performance Statistics 941 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,173</b>	<b>N/A</b>
SAS-HPST-CORES-942	SAS High-Performance Statistics 942 Total Cores Available to In-Database Processing	132-33	<b>\$506,221</b>	<b>1YR.</b>
SAS-HPST-CORES-942M	SAS High-Performance Statistics 942 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,276</b>	<b>N/A</b>
SAS-HPST-CORES-943	SAS High-Performance Statistics 943 Total Cores Available to In-Database Processing	132-33	<b>\$506,618</b>	<b>1YR.</b>
SAS-HPST-CORES-943M	SAS High-Performance Statistics 943 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,380</b>	<b>N/A</b>
SAS-HPST-CORES-944	SAS High-Performance Statistics 944 Total Cores Available to In-Database Processing	132-33	<b>\$507,015</b>	<b>1YR.</b>
SAS-HPST-CORES-944M	SAS High-Performance Statistics 944 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,483</b>	<b>N/A</b>

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SAS-HPST-CORES-945	SAS High-Performance Statistics 945 Total Cores Available to In-Database Processing	132-33	<b>\$507,411</b>	<b>1YR.</b>
SAS-HPST-CORES-945M	SAS High-Performance Statistics 945 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,586</b>	<b>N/A</b>
SAS-HPST-CORES-946	SAS High-Performance Statistics 946 Total Cores Available to In-Database Processing	132-33	<b>\$507,808</b>	<b>1YR.</b>
SAS-HPST-CORES-946M	SAS High-Performance Statistics 946 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,689</b>	<b>N/A</b>
SAS-HPST-CORES-947	SAS High-Performance Statistics 947 Total Cores Available to In-Database Processing	132-33	<b>\$508,205</b>	<b>1YR.</b>
SAS-HPST-CORES-947M	SAS High-Performance Statistics 947 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,792</b>	<b>N/A</b>
SAS-HPST-CORES-948	SAS High-Performance Statistics 948 Total Cores Available to In-Database Processing	132-33	<b>\$508,602</b>	<b>1YR.</b>
SAS-HPST-CORES-948M	SAS High-Performance Statistics 948 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,895</b>	<b>N/A</b>
SAS-HPST-CORES-949	SAS High-Performance Statistics 949 Total Cores Available to In-Database Processing	132-33	<b>\$508,998</b>	<b>1YR.</b>
SAS-HPST-CORES-949M	SAS High-Performance Statistics 949 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,998</b>	<b>N/A</b>
SAS-HPST-CORES-950	SAS High-Performance Statistics 950 Total Cores Available to In-Database Processing	132-33	<b>\$509,395</b>	<b>1YR.</b>
SAS-HPST-CORES-950M	SAS High-Performance Statistics 950 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,102</b>	<b>N/A</b>
SAS-HPST-CORES-951	SAS High-Performance Statistics 951 Total Cores Available to In-Database Processing	132-33	<b>\$509,792</b>	<b>1YR.</b>
SAS-HPST-CORES-951M	SAS High-Performance Statistics 951 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,205</b>	<b>N/A</b>
SAS-HPST-CORES-952	SAS High-Performance Statistics 952 Total Cores Available to In-Database Processing	132-33	<b>\$510,188</b>	<b>1YR.</b>
SAS-HPST-CORES-952M	SAS High-Performance Statistics 952 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,308</b>	<b>N/A</b>
SAS-HPST-CORES-953	SAS High-Performance Statistics 953 Total Cores Available to In-Database Processing	132-33	<b>\$510,585</b>	<b>1YR.</b>
SAS-HPST-CORES-953M	SAS High-Performance Statistics 953 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,411</b>	<b>N/A</b>
SAS-HPST-CORES-954	SAS High-Performance Statistics 954 Total Cores Available to In-Database Processing	132-33	<b>\$510,982</b>	<b>1YR.</b>

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SAS-HPST-CORES-954M	SAS High-Performance Statistics 954 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,514</b>	<b>N/A</b>
SAS-HPST-CORES-955	SAS High-Performance Statistics 955 Total Cores Available to In-Database Processing	132-33	<b>\$511,379</b>	<b>1YR.</b>
SAS-HPST-CORES-955M	SAS High-Performance Statistics 955 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,617</b>	<b>N/A</b>
SAS-HPST-CORES-956	SAS High-Performance Statistics 956 Total Cores Available to In-Database Processing	132-33	<b>\$511,775</b>	<b>1YR.</b>
SAS-HPST-CORES-956M	SAS High-Performance Statistics 956 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,721</b>	<b>N/A</b>
SAS-HPST-CORES-957	SAS High-Performance Statistics 957 Total Cores Available to In-Database Processing	132-33	<b>\$512,172</b>	<b>1YR.</b>
SAS-HPST-CORES-957M	SAS High-Performance Statistics 957 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,824</b>	<b>N/A</b>
SAS-HPST-CORES-958	SAS High-Performance Statistics 958 Total Cores Available to In-Database Processing	132-33	<b>\$512,569</b>	<b>1YR.</b>
SAS-HPST-CORES-958M	SAS High-Performance Statistics 958 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,927</b>	<b>N/A</b>
SAS-HPST-CORES-959	SAS High-Performance Statistics 959 Total Cores Available to In-Database Processing	132-33	<b>\$512,965</b>	<b>1YR.</b>
SAS-HPST-CORES-959M	SAS High-Performance Statistics 959 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,030</b>	<b>N/A</b>
SAS-HPST-CORES-960	SAS High-Performance Statistics 960 Total Cores Available to In-Database Processing	132-33	<b>\$513,362</b>	<b>1YR.</b>
SAS-HPST-CORES-960M	SAS High-Performance Statistics 960 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,133</b>	<b>N/A</b>
SAS-HPST-CORES-961	SAS High-Performance Statistics 961 Total Cores Available to In-Database Processing	132-33	<b>\$513,759</b>	<b>1YR.</b>
SAS-HPST-CORES-961M	SAS High-Performance Statistics 961 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,236</b>	<b>N/A</b>
SAS-HPST-CORES-962	SAS High-Performance Statistics 962 Total Cores Available to In-Database Processing	132-33	<b>\$514,156</b>	<b>1YR.</b>
SAS-HPST-CORES-962M	SAS High-Performance Statistics 962 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,339</b>	<b>N/A</b>
SAS-HPST-CORES-963	SAS High-Performance Statistics 963 Total Cores Available to In-Database Processing	132-33	<b>\$514,552</b>	<b>1YR.</b>
SAS-HPST-CORES-963M	SAS High-Performance Statistics 963 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,443</b>	<b>N/A</b>



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SAS-HPST-CORES-964	SAS High-Performance Statistics 964 Total Cores Available to In-Database Processing	132-33	<b>\$514,949</b>	<b>1YR.</b>
SAS-HPST-CORES-964M	SAS High-Performance Statistics 964 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,546</b>	<b>N/A</b>
SAS-HPST-CORES-965	SAS High-Performance Statistics 965 Total Cores Available to In-Database Processing	132-33	<b>\$515,346</b>	<b>1YR.</b>
SAS-HPST-CORES-965M	SAS High-Performance Statistics 965 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,649</b>	<b>N/A</b>
SAS-HPST-CORES-966	SAS High-Performance Statistics 966 Total Cores Available to In-Database Processing	132-33	<b>\$515,743</b>	<b>1YR.</b>
SAS-HPST-CORES-966M	SAS High-Performance Statistics 966 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,752</b>	<b>N/A</b>
SAS-HPST-CORES-967	SAS High-Performance Statistics 967 Total Cores Available to In-Database Processing	132-33	<b>\$516,139</b>	<b>1YR.</b>
SAS-HPST-CORES-967M	SAS High-Performance Statistics 967 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,855</b>	<b>N/A</b>
SAS-HPST-CORES-968	SAS High-Performance Statistics 968 Total Cores Available to In-Database Processing	132-33	<b>\$516,536</b>	<b>1YR.</b>
SAS-HPST-CORES-968M	SAS High-Performance Statistics 968 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,958</b>	<b>N/A</b>
SAS-HPST-CORES-969	SAS High-Performance Statistics 969 Total Cores Available to In-Database Processing	132-33	<b>\$516,933</b>	<b>1YR.</b>
SAS-HPST-CORES-969M	SAS High-Performance Statistics 969 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,061</b>	<b>N/A</b>
SAS-HPST-CORES-970	SAS High-Performance Statistics 970 Total Cores Available to In-Database Processing	132-33	<b>\$517,329</b>	<b>1YR.</b>
SAS-HPST-CORES-970M	SAS High-Performance Statistics 970 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,165</b>	<b>N/A</b>
SAS-HPST-CORES-971	SAS High-Performance Statistics 971 Total Cores Available to In-Database Processing	132-33	<b>\$517,726</b>	<b>1YR.</b>
SAS-HPST-CORES-971M	SAS High-Performance Statistics 971 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,268</b>	<b>N/A</b>
SAS-HPST-CORES-972	SAS High-Performance Statistics 972 Total Cores Available to In-Database Processing	132-33	<b>\$518,123</b>	<b>1YR.</b>
SAS-HPST-CORES-972M	SAS High-Performance Statistics 972 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,371</b>	<b>N/A</b>
SAS-HPST-CORES-973	SAS High-Performance Statistics 973 Total Cores Available to In-Database Processing	132-33	<b>\$518,520</b>	<b>1YR.</b>

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SAS-HPST-CORES-973M	SAS High-Performance Statistics 973 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,474</b>	<b>N/A</b>
SAS-HPST-CORES-974	SAS High-Performance Statistics 974 Total Cores Available to In-Database Processing	132-33	<b>\$518,916</b>	<b>1YR.</b>
SAS-HPST-CORES-974M	SAS High-Performance Statistics 974 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,577</b>	<b>N/A</b>
SAS-HPST-CORES-975	SAS High-Performance Statistics 975 Total Cores Available to In-Database Processing	132-33	<b>\$519,313</b>	<b>1YR.</b>
SAS-HPST-CORES-975M	SAS High-Performance Statistics 975 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,680</b>	<b>N/A</b>
SAS-HPST-CORES-976	SAS High-Performance Statistics 976 Total Cores Available to In-Database Processing	132-33	<b>\$519,710</b>	<b>1YR.</b>
SAS-HPST-CORES-976M	SAS High-Performance Statistics 976 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,784</b>	<b>N/A</b>
SAS-HPST-CORES-977	SAS High-Performance Statistics 977 Total Cores Available to In-Database Processing	132-33	<b>\$520,107</b>	<b>1YR.</b>
SAS-HPST-CORES-977M	SAS High-Performance Statistics 977 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,887</b>	<b>N/A</b>
SAS-HPST-CORES-978	SAS High-Performance Statistics 978 Total Cores Available to In-Database Processing	132-33	<b>\$520,503</b>	<b>1YR.</b>
SAS-HPST-CORES-978M	SAS High-Performance Statistics 978 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,990</b>	<b>N/A</b>
SAS-HPST-CORES-979	SAS High-Performance Statistics 979 Total Cores Available to In-Database Processing	132-33	<b>\$520,900</b>	<b>1YR.</b>
SAS-HPST-CORES-979M	SAS High-Performance Statistics 979 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,093</b>	<b>N/A</b>
SAS-HPST-CORES-980	SAS High-Performance Statistics 980 Total Cores Available to In-Database Processing	132-33	<b>\$521,297</b>	<b>1YR.</b>
SAS-HPST-CORES-980M	SAS High-Performance Statistics 980 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,196</b>	<b>N/A</b>
SAS-HPST-CORES-981	SAS High-Performance Statistics 981 Total Cores Available to In-Database Processing	132-33	<b>\$521,693</b>	<b>1YR.</b>
SAS-HPST-CORES-981M	SAS High-Performance Statistics 981 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,299</b>	<b>N/A</b>
SAS-HPST-CORES-982	SAS High-Performance Statistics 982 Total Cores Available to In-Database Processing	132-33	<b>\$522,090</b>	<b>1YR.</b>
SAS-HPST-CORES-982M	SAS High-Performance Statistics 982 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,402</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPST-CORES-983	SAS High-Performance Statistics 983 Total Cores Available to In-Database Processing	132-33	<b>\$522,487</b>	<b>1YR.</b>
SAS-HPST-CORES-983M	SAS High-Performance Statistics 983 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,506</b>	<b>N/A</b>
SAS-HPST-CORES-984	SAS High-Performance Statistics 984 Total Cores Available to In-Database Processing	132-33	<b>\$522,884</b>	<b>1YR.</b>
SAS-HPST-CORES-984M	SAS High-Performance Statistics 984 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,609</b>	<b>N/A</b>
SAS-HPST-CORES-985	SAS High-Performance Statistics 985 Total Cores Available to In-Database Processing	132-33	<b>\$523,280</b>	<b>1YR.</b>
SAS-HPST-CORES-985M	SAS High-Performance Statistics 985 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,712</b>	<b>N/A</b>
SAS-HPST-CORES-986	SAS High-Performance Statistics 986 Total Cores Available to In-Database Processing	132-33	<b>\$523,677</b>	<b>1YR.</b>
SAS-HPST-CORES-986M	SAS High-Performance Statistics 986 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,815</b>	<b>N/A</b>
SAS-HPST-CORES-987	SAS High-Performance Statistics 987 Total Cores Available to In-Database Processing	132-33	<b>\$524,074</b>	<b>1YR.</b>
SAS-HPST-CORES-987M	SAS High-Performance Statistics 987 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,918</b>	<b>N/A</b>
SAS-HPST-CORES-988	SAS High-Performance Statistics 988 Total Cores Available to In-Database Processing	132-33	<b>\$524,471</b>	<b>1YR.</b>
SAS-HPST-CORES-988M	SAS High-Performance Statistics 988 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,021</b>	<b>N/A</b>
SAS-HPST-CORES-989	SAS High-Performance Statistics 989 Total Cores Available to In-Database Processing	132-33	<b>\$524,867</b>	<b>1YR.</b>
SAS-HPST-CORES-989M	SAS High-Performance Statistics 989 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,124</b>	<b>N/A</b>
SAS-HPST-CORES-990	SAS High-Performance Statistics 990 Total Cores Available to In-Database Processing	132-33	<b>\$525,264</b>	<b>1YR.</b>
SAS-HPST-CORES-990M	SAS High-Performance Statistics 990 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,228</b>	<b>N/A</b>
SAS-HPST-CORES-991	SAS High-Performance Statistics 991 Total Cores Available to In-Database Processing	132-33	<b>\$525,661</b>	<b>1YR.</b>
SAS-HPST-CORES-991M	SAS High-Performance Statistics 991 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,331</b>	<b>N/A</b>
SAS-HPST-CORES-992	SAS High-Performance Statistics 992 Total Cores Available to In-Database Processing	132-33	<b>\$526,057</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPST-CORES-992M	SAS High-Performance Statistics 992 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$134,434	N/A
SAS-HPST-CORES-993	SAS High-Performance Statistics 993 Total Cores Available to In-Database Processing	132-33	\$526,454	1YR.
SAS-HPST-CORES-993M	SAS High-Performance Statistics 993 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$134,537	N/A
SAS-HPST-CORES-994	SAS High-Performance Statistics 994 Total Cores Available to In-Database Processing	132-33	\$526,851	1YR.
SAS-HPST-CORES-994M	SAS High-Performance Statistics 994 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$134,640	N/A
SAS-HPST-CORES-995	SAS High-Performance Statistics 995 Total Cores Available to In-Database Processing	132-33	\$527,248	1YR.
SAS-HPST-CORES-995M	SAS High-Performance Statistics 995 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$134,743	N/A
SAS-HPST-CORES-996	SAS High-Performance Statistics 996 Total Cores Available to In-Database Processing	132-33	\$527,644	1YR.
SAS-HPST-CORES-996M	SAS High-Performance Statistics 996 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$134,846	N/A
SAS-HPST-CORES-997	SAS High-Performance Statistics 997 Total Cores Available to In-Database Processing	132-33	\$528,041	1YR.
SAS-HPST-CORES-997M	SAS High-Performance Statistics 997 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$134,950	N/A
SAS-HPST-CORES-998	SAS High-Performance Statistics 998 Total Cores Available to In-Database Processing	132-33	\$528,438	1YR.
SAS-HPST-CORES-998M	SAS High-Performance Statistics 998 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$135,053	N/A
SAS-HPST-CORES-999	SAS High-Performance Statistics 999 Total Cores Available to In-Database Processing	132-33	\$528,835	1YR.
SAS-HPST-CORES-999M	SAS High-Performance Statistics 999 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$135,156	N/A
SAS-HPST-CORES-1000	SAS High-Performance Statistics 1000 Total Cores Available to In-Database Processing	132-33	\$529,231	1YR.
SAS-HPST-CORES-1000M	SAS High-Performance Statistics 1000 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$135,259	N/A
SAS-HPST-CORES-ADDL1	SAS High-Performance Statistics Each Additional Total Core Available to In-Database Processing after 1000	132-33	\$238	1YR.

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SAS-HPST-CORES-ADDL1M	SAS High-Performance Statistics Each Additional Total Core Available to In-Database Processing after 1000 - Annual Maintenance Fee	132-33	<b>\$63</b>	<b>N/A</b>
SAS-HPEM-CORES-64	SAS High-Performance Data Mining Minimum 64 Total Cores Available to In-Database Processing	132-33	<b>\$98,070</b>	<b>1YR.</b>
SAS-HPEM-CORES-64M	SAS High-Performance Data Mining Minimum 64 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,517</b>	<b>N/A</b>
SAS-HPEM-CORES-65	SAS High-Performance Data Mining 65 Total Cores Available to In-Database Processing	132-33	<b>\$99,022</b>	<b>1YR.</b>
SAS-HPEM-CORES-65M	SAS High-Performance Data Mining 65 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,755</b>	<b>N/A</b>
SAS-HPEM-CORES-66	SAS High-Performance Data Mining 66 Total Cores Available to In-Database Processing	132-33	<b>\$99,974</b>	<b>1YR.</b>
SAS-HPEM-CORES-66M	SAS High-Performance Data Mining 66 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,993</b>	<b>N/A</b>
SAS-HPEM-CORES-67	SAS High-Performance Data Mining 67 Total Cores Available to In-Database Processing	132-33	<b>\$100,926</b>	<b>1YR.</b>
SAS-HPEM-CORES-67M	SAS High-Performance Data Mining 67 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,231</b>	<b>N/A</b>
SAS-HPEM-CORES-68	SAS High-Performance Data Mining 68 Total Cores Available to In-Database Processing	132-33	<b>\$101,879</b>	<b>1YR.</b>
SAS-HPEM-CORES-68M	SAS High-Performance Data Mining 68 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,469</b>	<b>N/A</b>
SAS-HPEM-CORES-69	SAS High-Performance Data Mining 69 Total Cores Available to In-Database Processing	132-33	<b>\$102,831</b>	<b>1YR.</b>
SAS-HPEM-CORES-69M	SAS High-Performance Data Mining 69 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,707</b>	<b>N/A</b>
SAS-HPEM-CORES-70	SAS High-Performance Data Mining 70 Total Cores Available to In-Database Processing	132-33	<b>\$103,783</b>	<b>1YR.</b>
SAS-HPEM-CORES-70M	SAS High-Performance Data Mining 70 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,945</b>	<b>N/A</b>
SAS-HPEM-CORES-71	SAS High-Performance Data Mining 71 Total Cores Available to In-Database Processing	132-33	<b>\$104,735</b>	<b>1YR.</b>
SAS-HPEM-CORES-71M	SAS High-Performance Data Mining 71 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,183</b>	<b>N/A</b>
SAS-HPEM-CORES-72	SAS High-Performance Data Mining 72 Total Cores Available to In-Database Processing	132-33	<b>\$105,687</b>	<b>1YR.</b>
SAS-HPEM-CORES-72M	SAS High-Performance Data Mining 72 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,421</b>	<b>N/A</b>

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SAS-HPEM-CORES-73	SAS High-Performance Data Mining 73 Total Cores Available to In-Database Processing	132-33	<b>\$106,639</b>	<b>1YR.</b>
SAS-HPEM-CORES-73M	SAS High-Performance Data Mining 73 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,659</b>	<b>N/A</b>
SAS-HPEM-CORES-74	SAS High-Performance Data Mining 74 Total Cores Available to In-Database Processing	132-33	<b>\$107,591</b>	<b>1YR.</b>
SAS-HPEM-CORES-74M	SAS High-Performance Data Mining 74 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,897</b>	<b>N/A</b>
SAS-HPEM-CORES-75	SAS High-Performance Data Mining 75 Total Cores Available to In-Database Processing	132-33	<b>\$108,544</b>	<b>1YR.</b>
SAS-HPEM-CORES-75M	SAS High-Performance Data Mining 75 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,136</b>	<b>N/A</b>
SAS-HPEM-CORES-76	SAS High-Performance Data Mining 76 Total Cores Available to In-Database Processing	132-33	<b>\$109,496</b>	<b>1YR.</b>
SAS-HPEM-CORES-76M	SAS High-Performance Data Mining 76 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,374</b>	<b>N/A</b>
SAS-HPEM-CORES-77	SAS High-Performance Data Mining 77 Total Cores Available to In-Database Processing	132-33	<b>\$110,448</b>	<b>1YR.</b>
SAS-HPEM-CORES-77M	SAS High-Performance Data Mining 77 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,612</b>	<b>N/A</b>
SAS-HPEM-CORES-78	SAS High-Performance Data Mining 78 Total Cores Available to In-Database Processing	132-33	<b>\$111,400</b>	<b>1YR.</b>
SAS-HPEM-CORES-78M	SAS High-Performance Data Mining 78 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,850</b>	<b>N/A</b>
SAS-HPEM-CORES-79	SAS High-Performance Data Mining 79 Total Cores Available to In-Database Processing	132-33	<b>\$112,352</b>	<b>1YR.</b>
SAS-HPEM-CORES-79M	SAS High-Performance Data Mining 79 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,088</b>	<b>N/A</b>
SAS-HPEM-CORES-80	SAS High-Performance Data Mining 80 Total Cores Available to In-Database Processing	132-33	<b>\$113,304</b>	<b>1YR.</b>
SAS-HPEM-CORES-80M	SAS High-Performance Data Mining 80 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,326</b>	<b>N/A</b>
SAS-HPEM-CORES-81	SAS High-Performance Data Mining 81 Total Cores Available to In-Database Processing	132-33	<b>\$114,256</b>	<b>1YR.</b>
SAS-HPEM-CORES-81M	SAS High-Performance Data Mining 81 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,564</b>	<b>N/A</b>
SAS-HPEM-CORES-82	SAS High-Performance Data Mining 82 Total Cores Available to In-Database Processing	132-33	<b>\$115,209</b>	<b>1YR.</b>

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SAS-HPEM-CORES-82M	SAS High-Performance Data Mining 82 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,802</b>	<b>N/A</b>
SAS-HPEM-CORES-83	SAS High-Performance Data Mining 83 Total Cores Available to In-Database Processing	132-33	<b>\$116,161</b>	<b>1YR.</b>
SAS-HPEM-CORES-83M	SAS High-Performance Data Mining 83 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,040</b>	<b>N/A</b>
SAS-HPEM-CORES-84	SAS High-Performance Data Mining 84 Total Cores Available to In-Database Processing	132-33	<b>\$117,113</b>	<b>1YR.</b>
SAS-HPEM-CORES-84M	SAS High-Performance Data Mining 84 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,278</b>	<b>N/A</b>
SAS-HPEM-CORES-85	SAS High-Performance Data Mining 85 Total Cores Available to In-Database Processing	132-33	<b>\$118,065</b>	<b>1YR.</b>
SAS-HPEM-CORES-85M	SAS High-Performance Data Mining 85 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,516</b>	<b>N/A</b>
SAS-HPEM-CORES-86	SAS High-Performance Data Mining 86 Total Cores Available to In-Database Processing	132-33	<b>\$119,017</b>	<b>1YR.</b>
SAS-HPEM-CORES-86M	SAS High-Performance Data Mining 86 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,754</b>	<b>N/A</b>
SAS-HPEM-CORES-87	SAS High-Performance Data Mining 87 Total Cores Available to In-Database Processing	132-33	<b>\$119,969</b>	<b>1YR.</b>
SAS-HPEM-CORES-87M	SAS High-Performance Data Mining 87 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,992</b>	<b>N/A</b>
SAS-HPEM-CORES-88	SAS High-Performance Data Mining 88 Total Cores Available to In-Database Processing	132-33	<b>\$120,921</b>	<b>1YR.</b>
SAS-HPEM-CORES-88M	SAS High-Performance Data Mining 88 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,230</b>	<b>N/A</b>
SAS-HPEM-CORES-89	SAS High-Performance Data Mining 89 Total Cores Available to In-Database Processing	132-33	<b>\$121,874</b>	<b>1YR.</b>
SAS-HPEM-CORES-89M	SAS High-Performance Data Mining 89 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,468</b>	<b>N/A</b>
SAS-HPEM-CORES-90	SAS High-Performance Data Mining 90 Total Cores Available to In-Database Processing	132-33	<b>\$122,826</b>	<b>1YR.</b>
SAS-HPEM-CORES-90M	SAS High-Performance Data Mining 90 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,706</b>	<b>N/A</b>
SAS-HPEM-CORES-91	SAS High-Performance Data Mining 91 Total Cores Available to In-Database Processing	132-33	<b>\$123,778</b>	<b>1YR.</b>
SAS-HPEM-CORES-91M	SAS High-Performance Data Mining 91 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,944</b>	<b>N/A</b>

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SAS-HPEM-CORES-92	SAS High-Performance Data Mining 92 Total Cores Available to In-Database Processing	132-33	<b>\$124,730</b>	<b>1YR.</b>
SAS-HPEM-CORES-92M	SAS High-Performance Data Mining 92 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,182</b>	<b>N/A</b>
SAS-HPEM-CORES-93	SAS High-Performance Data Mining 93 Total Cores Available to In-Database Processing	132-33	<b>\$125,682</b>	<b>1YR.</b>
SAS-HPEM-CORES-93M	SAS High-Performance Data Mining 93 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,420</b>	<b>N/A</b>
SAS-HPEM-CORES-94	SAS High-Performance Data Mining 94 Total Cores Available to In-Database Processing	132-33	<b>\$126,634</b>	<b>1YR.</b>
SAS-HPEM-CORES-94M	SAS High-Performance Data Mining 94 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,658</b>	<b>N/A</b>
SAS-HPEM-CORES-95	SAS High-Performance Data Mining 95 Total Cores Available to In-Database Processing	132-33	<b>\$127,586</b>	<b>1YR.</b>
SAS-HPEM-CORES-95M	SAS High-Performance Data Mining 95 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,896</b>	<b>N/A</b>
SAS-HPEM-CORES-96	SAS High-Performance Data Mining 96 Total Cores Available to In-Database Processing	132-33	<b>\$128,539</b>	<b>1YR.</b>
SAS-HPEM-CORES-96M	SAS High-Performance Data Mining 96 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,134</b>	<b>N/A</b>
SAS-HPEM-CORES-97	SAS High-Performance Data Mining 97 Total Cores Available to In-Database Processing	132-33	<b>\$129,491</b>	<b>1YR.</b>
SAS-HPEM-CORES-97M	SAS High-Performance Data Mining 97 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,372</b>	<b>N/A</b>
SAS-HPEM-CORES-98	SAS High-Performance Data Mining 98 Total Cores Available to In-Database Processing	132-33	<b>\$130,443</b>	<b>1YR.</b>
SAS-HPEM-CORES-98M	SAS High-Performance Data Mining 98 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,610</b>	<b>N/A</b>
SAS-HPEM-CORES-99	SAS High-Performance Data Mining 99 Total Cores Available to In-Database Processing	132-33	<b>\$131,395</b>	<b>1YR.</b>
SAS-HPEM-CORES-99M	SAS High-Performance Data Mining 99 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,848</b>	<b>N/A</b>
SAS-HPEM-CORES-100	SAS High-Performance Data Mining 100 Total Cores Available to In-Database Processing	132-33	<b>\$132,347</b>	<b>1YR.</b>
SAS-HPEM-CORES-100M	SAS High-Performance Data Mining 100 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,086</b>	<b>N/A</b>
SAS-HPEM-CORES-101	SAS High-Performance Data Mining 101 Total Cores Available to In-Database Processing	132-33	<b>\$133,299</b>	<b>1YR.</b>



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SAS-HPEM-CORES-101M	SAS High-Performance Data Mining 101 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,324</b>	<b>N/A</b>
SAS-HPEM-CORES-102	SAS High-Performance Data Mining 102 Total Cores Available to In-Database Processing	132-33	<b>\$134,251</b>	<b>1YR.</b>
SAS-HPEM-CORES-102M	SAS High-Performance Data Mining 102 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,562</b>	<b>N/A</b>
SAS-HPEM-CORES-103	SAS High-Performance Data Mining 103 Total Cores Available to In-Database Processing	132-33	<b>\$135,204</b>	<b>1YR.</b>
SAS-HPEM-CORES-103M	SAS High-Performance Data Mining 103 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,801</b>	<b>N/A</b>
SAS-HPEM-CORES-104	SAS High-Performance Data Mining 104 Total Cores Available to In-Database Processing	132-33	<b>\$136,156</b>	<b>1YR.</b>
SAS-HPEM-CORES-104M	SAS High-Performance Data Mining 104 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,039</b>	<b>N/A</b>
SAS-HPEM-CORES-105	SAS High-Performance Data Mining 105 Total Cores Available to In-Database Processing	132-33	<b>\$137,108</b>	<b>1YR.</b>
SAS-HPEM-CORES-105M	SAS High-Performance Data Mining 105 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,277</b>	<b>N/A</b>
SAS-HPEM-CORES-106	SAS High-Performance Data Mining 106 Total Cores Available to In-Database Processing	132-33	<b>\$138,060</b>	<b>1YR.</b>
SAS-HPEM-CORES-106M	SAS High-Performance Data Mining 106 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,515</b>	<b>N/A</b>
SAS-HPEM-CORES-107	SAS High-Performance Data Mining 107 Total Cores Available to In-Database Processing	132-33	<b>\$139,012</b>	<b>1YR.</b>
SAS-HPEM-CORES-107M	SAS High-Performance Data Mining 107 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,753</b>	<b>N/A</b>
SAS-HPEM-CORES-108	SAS High-Performance Data Mining 108 Total Cores Available to In-Database Processing	132-33	<b>\$139,964</b>	<b>1YR.</b>
SAS-HPEM-CORES-108M	SAS High-Performance Data Mining 108 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,991</b>	<b>N/A</b>
SAS-HPEM-CORES-109	SAS High-Performance Data Mining 109 Total Cores Available to In-Database Processing	132-33	<b>\$140,916</b>	<b>1YR.</b>
SAS-HPEM-CORES-109M	SAS High-Performance Data Mining 109 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,229</b>	<b>N/A</b>
SAS-HPEM-CORES-110	SAS High-Performance Data Mining 110 Total Cores Available to In-Database Processing	132-33	<b>\$141,869</b>	<b>1YR.</b>
SAS-HPEM-CORES-110M	SAS High-Performance Data Mining 110 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,467</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPEM-CORES-111	SAS High-Performance Data Mining 111 Total Cores Available to In-Database Processing	132-33	<b>\$142,821</b>	<b>1YR.</b>
SAS-HPEM-CORES-111M	SAS High-Performance Data Mining 111 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,705</b>	<b>N/A</b>
SAS-HPEM-CORES-112	SAS High-Performance Data Mining 112 Total Cores Available to In-Database Processing	132-33	<b>\$143,773</b>	<b>1YR.</b>
SAS-HPEM-CORES-112M	SAS High-Performance Data Mining 112 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,943</b>	<b>N/A</b>
SAS-HPEM-CORES-113	SAS High-Performance Data Mining 113 Total Cores Available to In-Database Processing	132-33	<b>\$144,725</b>	<b>1YR.</b>
SAS-HPEM-CORES-113M	SAS High-Performance Data Mining 113 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,181</b>	<b>N/A</b>
SAS-HPEM-CORES-114	SAS High-Performance Data Mining 114 Total Cores Available to In-Database Processing	132-33	<b>\$145,677</b>	<b>1YR.</b>
SAS-HPEM-CORES-114M	SAS High-Performance Data Mining 114 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,419</b>	<b>N/A</b>
SAS-HPEM-CORES-115	SAS High-Performance Data Mining 115 Total Cores Available to In-Database Processing	132-33	<b>\$146,629</b>	<b>1YR.</b>
SAS-HPEM-CORES-115M	SAS High-Performance Data Mining 115 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,657</b>	<b>N/A</b>
SAS-HPEM-CORES-116	SAS High-Performance Data Mining 116 Total Cores Available to In-Database Processing	132-33	<b>\$147,581</b>	<b>1YR.</b>
SAS-HPEM-CORES-116M	SAS High-Performance Data Mining 116 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,895</b>	<b>N/A</b>
SAS-HPEM-CORES-117	SAS High-Performance Data Mining 117 Total Cores Available to In-Database Processing	132-33	<b>\$148,534</b>	<b>1YR.</b>
SAS-HPEM-CORES-117M	SAS High-Performance Data Mining 117 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,133</b>	<b>N/A</b>
SAS-HPEM-CORES-118	SAS High-Performance Data Mining 118 Total Cores Available to In-Database Processing	132-33	<b>\$149,486</b>	<b>1YR.</b>
SAS-HPEM-CORES-118M	SAS High-Performance Data Mining 118 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,371</b>	<b>N/A</b>
SAS-HPEM-CORES-119	SAS High-Performance Data Mining 119 Total Cores Available to In-Database Processing	132-33	<b>\$150,438</b>	<b>1YR.</b>
SAS-HPEM-CORES-119M	SAS High-Performance Data Mining 119 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,609</b>	<b>N/A</b>
SAS-HPEM-CORES-120	SAS High-Performance Data Mining 120 Total Cores Available to In-Database Processing	132-33	<b>\$151,390</b>	<b>1YR.</b>

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SAS-HPEM-CORES-120M	SAS High-Performance Data Mining 120 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,847</b>	<b>N/A</b>
SAS-HPEM-CORES-121	SAS High-Performance Data Mining 121 Total Cores Available to In-Database Processing	132-33	<b>\$152,342</b>	<b>1YR.</b>
SAS-HPEM-CORES-121M	SAS High-Performance Data Mining 121 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,085</b>	<b>N/A</b>
SAS-HPEM-CORES-122	SAS High-Performance Data Mining 122 Total Cores Available to In-Database Processing	132-33	<b>\$153,294</b>	<b>1YR.</b>
SAS-HPEM-CORES-122M	SAS High-Performance Data Mining 122 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,323</b>	<b>N/A</b>
SAS-HPEM-CORES-123	SAS High-Performance Data Mining 123 Total Cores Available to In-Database Processing	132-33	<b>\$154,246</b>	<b>1YR.</b>
SAS-HPEM-CORES-123M	SAS High-Performance Data Mining 123 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,561</b>	<b>N/A</b>
SAS-HPEM-CORES-124	SAS High-Performance Data Mining 124 Total Cores Available to In-Database Processing	132-33	<b>\$155,198</b>	<b>1YR.</b>
SAS-HPEM-CORES-124M	SAS High-Performance Data Mining 124 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,799</b>	<b>N/A</b>
SAS-HPEM-CORES-125	SAS High-Performance Data Mining 125 Total Cores Available to In-Database Processing	132-33	<b>\$156,151</b>	<b>1YR.</b>
SAS-HPEM-CORES-125M	SAS High-Performance Data Mining 125 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,037</b>	<b>N/A</b>
SAS-HPEM-CORES-126	SAS High-Performance Data Mining 126 Total Cores Available to In-Database Processing	132-33	<b>\$157,103</b>	<b>1YR.</b>
SAS-HPEM-CORES-126M	SAS High-Performance Data Mining 126 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,275</b>	<b>N/A</b>
SAS-HPEM-CORES-127	SAS High-Performance Data Mining 127 Total Cores Available to In-Database Processing	132-33	<b>\$158,055</b>	<b>1YR.</b>
SAS-HPEM-CORES-127M	SAS High-Performance Data Mining 127 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,513</b>	<b>N/A</b>
SAS-HPEM-CORES-128	SAS High-Performance Data Mining 128 Total Cores Available to In-Database Processing	132-33	<b>\$159,007</b>	<b>1YR.</b>
SAS-HPEM-CORES-128M	SAS High-Performance Data Mining 128 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,751</b>	<b>N/A</b>
SAS-HPEM-CORES-129	SAS High-Performance Data Mining 129 Total Cores Available to In-Database Processing	132-33	<b>\$159,959</b>	<b>1YR.</b>
SAS-HPEM-CORES-129M	SAS High-Performance Data Mining 129 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,989</b>	<b>N/A</b>

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SAS-HPEM-CORES-130	SAS High-Performance Data Mining 130 Total Cores Available to In-Database Processing	132-33	<b>\$160,911</b>	<b>1YR.</b>
SAS-HPEM-CORES-130M	SAS High-Performance Data Mining 130 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,227</b>	<b>N/A</b>
SAS-HPEM-CORES-131	SAS High-Performance Data Mining 131 Total Cores Available to In-Database Processing	132-33	<b>\$161,863</b>	<b>1YR.</b>
SAS-HPEM-CORES-131M	SAS High-Performance Data Mining 131 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,465</b>	<b>N/A</b>
SAS-HPEM-CORES-132	SAS High-Performance Data Mining 132 Total Cores Available to In-Database Processing	132-33	<b>\$162,816</b>	<b>1YR.</b>
SAS-HPEM-CORES-132M	SAS High-Performance Data Mining 132 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,704</b>	<b>N/A</b>
SAS-HPEM-CORES-133	SAS High-Performance Data Mining 133 Total Cores Available to In-Database Processing	132-33	<b>\$163,768</b>	<b>1YR.</b>
SAS-HPEM-CORES-133M	SAS High-Performance Data Mining 133 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,942</b>	<b>N/A</b>
SAS-HPEM-CORES-134	SAS High-Performance Data Mining 134 Total Cores Available to In-Database Processing	132-33	<b>\$164,720</b>	<b>1YR.</b>
SAS-HPEM-CORES-134M	SAS High-Performance Data Mining 134 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,180</b>	<b>N/A</b>
SAS-HPEM-CORES-135	SAS High-Performance Data Mining 135 Total Cores Available to In-Database Processing	132-33	<b>\$165,672</b>	<b>1YR.</b>
SAS-HPEM-CORES-135M	SAS High-Performance Data Mining 135 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,418</b>	<b>N/A</b>
SAS-HPEM-CORES-136	SAS High-Performance Data Mining 136 Total Cores Available to In-Database Processing	132-33	<b>\$166,624</b>	<b>1YR.</b>
SAS-HPEM-CORES-136M	SAS High-Performance Data Mining 136 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,656</b>	<b>N/A</b>
SAS-HPEM-CORES-137	SAS High-Performance Data Mining 137 Total Cores Available to In-Database Processing	132-33	<b>\$167,576</b>	<b>1YR.</b>
SAS-HPEM-CORES-137M	SAS High-Performance Data Mining 137 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,894</b>	<b>N/A</b>
SAS-HPEM-CORES-138	SAS High-Performance Data Mining 138 Total Cores Available to In-Database Processing	132-33	<b>\$168,528</b>	<b>1YR.</b>
SAS-HPEM-CORES-138M	SAS High-Performance Data Mining 138 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,132</b>	<b>N/A</b>
SAS-HPEM-CORES-139	SAS High-Performance Data Mining 139 Total Cores Available to In-Database Processing	132-33	<b>\$169,481</b>	<b>1YR.</b>

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SAS-HPEM-CORES-139M	SAS High-Performance Data Mining 139 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,370</b>	<b>N/A</b>
SAS-HPEM-CORES-140	SAS High-Performance Data Mining 140 Total Cores Available to In-Database Processing	132-33	<b>\$170,433</b>	<b>1YR.</b>
SAS-HPEM-CORES-140M	SAS High-Performance Data Mining 140 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,608</b>	<b>N/A</b>
SAS-HPEM-CORES-141	SAS High-Performance Data Mining 141 Total Cores Available to In-Database Processing	132-33	<b>\$171,385</b>	<b>1YR.</b>
SAS-HPEM-CORES-141M	SAS High-Performance Data Mining 141 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,846</b>	<b>N/A</b>
SAS-HPEM-CORES-142	SAS High-Performance Data Mining 142 Total Cores Available to In-Database Processing	132-33	<b>\$172,337</b>	<b>1YR.</b>
SAS-HPEM-CORES-142M	SAS High-Performance Data Mining 142 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,084</b>	<b>N/A</b>
SAS-HPEM-CORES-143	SAS High-Performance Data Mining 143 Total Cores Available to In-Database Processing	132-33	<b>\$173,289</b>	<b>1YR.</b>
SAS-HPEM-CORES-143M	SAS High-Performance Data Mining 143 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,322</b>	<b>N/A</b>
SAS-HPEM-CORES-144	SAS High-Performance Data Mining 144 Total Cores Available to In-Database Processing	132-33	<b>\$174,241</b>	<b>1YR.</b>
SAS-HPEM-CORES-144M	SAS High-Performance Data Mining 144 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,560</b>	<b>N/A</b>
SAS-HPEM-CORES-145	SAS High-Performance Data Mining 145 Total Cores Available to In-Database Processing	132-33	<b>\$175,193</b>	<b>1YR.</b>
SAS-HPEM-CORES-145M	SAS High-Performance Data Mining 145 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,798</b>	<b>N/A</b>
SAS-HPEM-CORES-146	SAS High-Performance Data Mining 146 Total Cores Available to In-Database Processing	132-33	<b>\$176,146</b>	<b>1YR.</b>
SAS-HPEM-CORES-146M	SAS High-Performance Data Mining 146 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,036</b>	<b>N/A</b>
SAS-HPEM-CORES-147	SAS High-Performance Data Mining 147 Total Cores Available to In-Database Processing	132-33	<b>\$177,098</b>	<b>1YR.</b>
SAS-HPEM-CORES-147M	SAS High-Performance Data Mining 147 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,274</b>	<b>N/A</b>
SAS-HPEM-CORES-148	SAS High-Performance Data Mining 148 Total Cores Available to In-Database Processing	132-33	<b>\$178,050</b>	<b>1YR.</b>
SAS-HPEM-CORES-148M	SAS High-Performance Data Mining 148 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,512</b>	<b>N/A</b>

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SAS-HPEM-CORES-149	SAS High-Performance Data Mining 149 Total Cores Available to In-Database Processing	132-33	<b>\$179,002</b>	<b>1YR.</b>
SAS-HPEM-CORES-149M	SAS High-Performance Data Mining 149 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,750</b>	<b>N/A</b>
SAS-HPEM-CORES-150	SAS High-Performance Data Mining 150 Total Cores Available to In-Database Processing	132-33	<b>\$179,954</b>	<b>1YR.</b>
SAS-HPEM-CORES-150M	SAS High-Performance Data Mining 150 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,988</b>	<b>N/A</b>
SAS-HPEM-CORES-151	SAS High-Performance Data Mining 151 Total Cores Available to In-Database Processing	132-33	<b>\$180,906</b>	<b>1YR.</b>
SAS-HPEM-CORES-151M	SAS High-Performance Data Mining 151 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,226</b>	<b>N/A</b>
SAS-HPEM-CORES-152	SAS High-Performance Data Mining 152 Total Cores Available to In-Database Processing	132-33	<b>\$181,858</b>	<b>1YR.</b>
SAS-HPEM-CORES-152M	SAS High-Performance Data Mining 152 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,464</b>	<b>N/A</b>
SAS-HPEM-CORES-153	SAS High-Performance Data Mining 153 Total Cores Available to In-Database Processing	132-33	<b>\$182,811</b>	<b>1YR.</b>
SAS-HPEM-CORES-153M	SAS High-Performance Data Mining 153 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,702</b>	<b>N/A</b>
SAS-HPEM-CORES-154	SAS High-Performance Data Mining 154 Total Cores Available to In-Database Processing	132-33	<b>\$183,763</b>	<b>1YR.</b>
SAS-HPEM-CORES-154M	SAS High-Performance Data Mining 154 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,940</b>	<b>N/A</b>
SAS-HPEM-CORES-155	SAS High-Performance Data Mining 155 Total Cores Available to In-Database Processing	132-33	<b>\$184,715</b>	<b>1YR.</b>
SAS-HPEM-CORES-155M	SAS High-Performance Data Mining 155 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,178</b>	<b>N/A</b>
SAS-HPEM-CORES-156	SAS High-Performance Data Mining 156 Total Cores Available to In-Database Processing	132-33	<b>\$185,667</b>	<b>1YR.</b>
SAS-HPEM-CORES-156M	SAS High-Performance Data Mining 156 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,416</b>	<b>N/A</b>
SAS-HPEM-CORES-157	SAS High-Performance Data Mining 157 Total Cores Available to In-Database Processing	132-33	<b>\$186,619</b>	<b>1YR.</b>
SAS-HPEM-CORES-157M	SAS High-Performance Data Mining 157 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,654</b>	<b>N/A</b>
SAS-HPEM-CORES-158	SAS High-Performance Data Mining 158 Total Cores Available to In-Database Processing	132-33	<b>\$187,571</b>	<b>1YR.</b>

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SAS-HPEM-CORES-158M	SAS High-Performance Data Mining 158 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,892</b>	<b>N/A</b>
SAS-HPEM-CORES-159	SAS High-Performance Data Mining 159 Total Cores Available to In-Database Processing	132-33	<b>\$188,523</b>	<b>1YR.</b>
SAS-HPEM-CORES-159M	SAS High-Performance Data Mining 159 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,130</b>	<b>N/A</b>
SAS-HPEM-CORES-160	SAS High-Performance Data Mining 160 Total Cores Available to In-Database Processing	132-33	<b>\$189,476</b>	<b>1YR.</b>
SAS-HPEM-CORES-160M	SAS High-Performance Data Mining 160 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,369</b>	<b>N/A</b>
SAS-HPEM-CORES-161	SAS High-Performance Data Mining 161 Total Cores Available to In-Database Processing	132-33	<b>\$190,428</b>	<b>1YR.</b>
SAS-HPEM-CORES-161M	SAS High-Performance Data Mining 161 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,607</b>	<b>N/A</b>
SAS-HPEM-CORES-162	SAS High-Performance Data Mining 162 Total Cores Available to In-Database Processing	132-33	<b>\$191,380</b>	<b>1YR.</b>
SAS-HPEM-CORES-162M	SAS High-Performance Data Mining 162 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,845</b>	<b>N/A</b>
SAS-HPEM-CORES-163	SAS High-Performance Data Mining 163 Total Cores Available to In-Database Processing	132-33	<b>\$192,332</b>	<b>1YR.</b>
SAS-HPEM-CORES-163M	SAS High-Performance Data Mining 163 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,083</b>	<b>N/A</b>
SAS-HPEM-CORES-164	SAS High-Performance Data Mining 164 Total Cores Available to In-Database Processing	132-33	<b>\$193,284</b>	<b>1YR.</b>
SAS-HPEM-CORES-164M	SAS High-Performance Data Mining 164 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,321</b>	<b>N/A</b>
SAS-HPEM-CORES-165	SAS High-Performance Data Mining 165 Total Cores Available to In-Database Processing	132-33	<b>\$194,236</b>	<b>1YR.</b>
SAS-HPEM-CORES-165M	SAS High-Performance Data Mining 165 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,559</b>	<b>N/A</b>
SAS-HPEM-CORES-166	SAS High-Performance Data Mining 166 Total Cores Available to In-Database Processing	132-33	<b>\$195,188</b>	<b>1YR.</b>
SAS-HPEM-CORES-166M	SAS High-Performance Data Mining 166 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,797</b>	<b>N/A</b>
SAS-HPEM-CORES-167	SAS High-Performance Data Mining 167 Total Cores Available to In-Database Processing	132-33	<b>\$196,141</b>	<b>1YR.</b>
SAS-HPEM-CORES-167M	SAS High-Performance Data Mining 167 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,035</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPEM-CORES-168	SAS High-Performance Data Mining 168 Total Cores Available to In-Database Processing	132-33	<b>\$197,093</b>	<b>1YR.</b>
SAS-HPEM-CORES-168M	SAS High-Performance Data Mining 168 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,273</b>	<b>N/A</b>
SAS-HPEM-CORES-169	SAS High-Performance Data Mining 169 Total Cores Available to In-Database Processing	132-33	<b>\$198,045</b>	<b>1YR.</b>
SAS-HPEM-CORES-169M	SAS High-Performance Data Mining 169 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,511</b>	<b>N/A</b>
SAS-HPEM-CORES-170	SAS High-Performance Data Mining 170 Total Cores Available to In-Database Processing	132-33	<b>\$198,997</b>	<b>1YR.</b>
SAS-HPEM-CORES-170M	SAS High-Performance Data Mining 170 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,749</b>	<b>N/A</b>
SAS-HPEM-CORES-171	SAS High-Performance Data Mining 171 Total Cores Available to In-Database Processing	132-33	<b>\$199,949</b>	<b>1YR.</b>
SAS-HPEM-CORES-171M	SAS High-Performance Data Mining 171 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,987</b>	<b>N/A</b>
SAS-HPEM-CORES-172	SAS High-Performance Data Mining 172 Total Cores Available to In-Database Processing	132-33	<b>\$200,901</b>	<b>1YR.</b>
SAS-HPEM-CORES-172M	SAS High-Performance Data Mining 172 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,225</b>	<b>N/A</b>
SAS-HPEM-CORES-173	SAS High-Performance Data Mining 173 Total Cores Available to In-Database Processing	132-33	<b>\$201,853</b>	<b>1YR.</b>
SAS-HPEM-CORES-173M	SAS High-Performance Data Mining 173 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,463</b>	<b>N/A</b>
SAS-HPEM-CORES-174	SAS High-Performance Data Mining 174 Total Cores Available to In-Database Processing	132-33	<b>\$202,806</b>	<b>1YR.</b>
SAS-HPEM-CORES-174M	SAS High-Performance Data Mining 174 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,701</b>	<b>N/A</b>
SAS-HPEM-CORES-175	SAS High-Performance Data Mining 175 Total Cores Available to In-Database Processing	132-33	<b>\$203,758</b>	<b>1YR.</b>
SAS-HPEM-CORES-175M	SAS High-Performance Data Mining 175 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,939</b>	<b>N/A</b>
SAS-HPEM-CORES-176	SAS High-Performance Data Mining 176 Total Cores Available to In-Database Processing	132-33	<b>\$204,710</b>	<b>1YR.</b>
SAS-HPEM-CORES-176M	SAS High-Performance Data Mining 176 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,177</b>	<b>N/A</b>
SAS-HPEM-CORES-177	SAS High-Performance Data Mining 177 Total Cores Available to In-Database Processing	132-33	<b>\$205,662</b>	<b>1YR.</b>



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SAS-HPEM-CORES-177M	SAS High-Performance Data Mining 177 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$51,415	N/A
SAS-HPEM-CORES-178	SAS High-Performance Data Mining 178 Total Cores Available to In-Database Processing	132-33	\$206,614	1YR.
SAS-HPEM-CORES-178M	SAS High-Performance Data Mining 178 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$51,653	N/A
SAS-HPEM-CORES-179	SAS High-Performance Data Mining 179 Total Cores Available to In-Database Processing	132-33	\$207,566	1YR.
SAS-HPEM-CORES-179M	SAS High-Performance Data Mining 179 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$51,891	N/A
SAS-HPEM-CORES-180	SAS High-Performance Data Mining 180 Total Cores Available to In-Database Processing	132-33	\$208,518	1YR.
SAS-HPEM-CORES-180M	SAS High-Performance Data Mining 180 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$52,129	N/A
SAS-HPEM-CORES-181	SAS High-Performance Data Mining 181 Total Cores Available to In-Database Processing	132-33	\$209,471	1YR.
SAS-HPEM-CORES-181M	SAS High-Performance Data Mining 181 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$52,367	N/A
SAS-HPEM-CORES-182	SAS High-Performance Data Mining 182 Total Cores Available to In-Database Processing	132-33	\$210,423	1YR.
SAS-HPEM-CORES-182M	SAS High-Performance Data Mining 182 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$52,605	N/A
SAS-HPEM-CORES-183	SAS High-Performance Data Mining 183 Total Cores Available to In-Database Processing	132-33	\$211,375	1YR.
SAS-HPEM-CORES-183M	SAS High-Performance Data Mining 183 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$52,843	N/A
SAS-HPEM-CORES-184	SAS High-Performance Data Mining 184 Total Cores Available to In-Database Processing	132-33	\$212,327	1YR.
SAS-HPEM-CORES-184M	SAS High-Performance Data Mining 184 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$53,081	N/A
SAS-HPEM-CORES-185	SAS High-Performance Data Mining 185 Total Cores Available to In-Database Processing	132-33	\$213,279	1YR.
SAS-HPEM-CORES-185M	SAS High-Performance Data Mining 185 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$53,319	N/A
SAS-HPEM-CORES-186	SAS High-Performance Data Mining 186 Total Cores Available to In-Database Processing	132-33	\$214,231	1YR.
SAS-HPEM-CORES-186M	SAS High-Performance Data Mining 186 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$53,557	N/A

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SAS-HPEM-CORES-187	SAS High-Performance Data Mining 187 Total Cores Available to In-Database Processing	132-33	<b>\$215,183</b>	<b>1YR.</b>
SAS-HPEM-CORES-187M	SAS High-Performance Data Mining 187 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,795</b>	<b>N/A</b>
SAS-HPEM-CORES-188	SAS High-Performance Data Mining 188 Total Cores Available to In-Database Processing	132-33	<b>\$216,136</b>	<b>1YR.</b>
SAS-HPEM-CORES-188M	SAS High-Performance Data Mining 188 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,034</b>	<b>N/A</b>
SAS-HPEM-CORES-189	SAS High-Performance Data Mining 189 Total Cores Available to In-Database Processing	132-33	<b>\$217,088</b>	<b>1YR.</b>
SAS-HPEM-CORES-189M	SAS High-Performance Data Mining 189 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,272</b>	<b>N/A</b>
SAS-HPEM-CORES-190	SAS High-Performance Data Mining 190 Total Cores Available to In-Database Processing	132-33	<b>\$218,040</b>	<b>1YR.</b>
SAS-HPEM-CORES-190M	SAS High-Performance Data Mining 190 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,510</b>	<b>N/A</b>
SAS-HPEM-CORES-191	SAS High-Performance Data Mining 191 Total Cores Available to In-Database Processing	132-33	<b>\$218,992</b>	<b>1YR.</b>
SAS-HPEM-CORES-191M	SAS High-Performance Data Mining 191 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,748</b>	<b>N/A</b>
SAS-HPEM-CORES-192	SAS High-Performance Data Mining 192 Total Cores Available to In-Database Processing	132-33	<b>\$219,944</b>	<b>1YR.</b>
SAS-HPEM-CORES-192M	SAS High-Performance Data Mining 192 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,986</b>	<b>N/A</b>
SAS-HPEM-CORES-193	SAS High-Performance Data Mining 193 Total Cores Available to In-Database Processing	132-33	<b>\$220,896</b>	<b>1YR.</b>
SAS-HPEM-CORES-193M	SAS High-Performance Data Mining 193 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,224</b>	<b>N/A</b>
SAS-HPEM-CORES-194	SAS High-Performance Data Mining 194 Total Cores Available to In-Database Processing	132-33	<b>\$221,848</b>	<b>1YR.</b>
SAS-HPEM-CORES-194M	SAS High-Performance Data Mining 194 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,462</b>	<b>N/A</b>
SAS-HPEM-CORES-195	SAS High-Performance Data Mining 195 Total Cores Available to In-Database Processing	132-33	<b>\$222,801</b>	<b>1YR.</b>
SAS-HPEM-CORES-195M	SAS High-Performance Data Mining 195 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,700</b>	<b>N/A</b>
SAS-HPEM-CORES-196	SAS High-Performance Data Mining 196 Total Cores Available to In-Database Processing	132-33	<b>\$223,753</b>	<b>1YR.</b>

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SAS-HPEM-CORES-196M	SAS High-Performance Data Mining 196 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$55,938	N/A
SAS-HPEM-CORES-197	SAS High-Performance Data Mining 197 Total Cores Available to In-Database Processing	132-33	\$224,705	1YR.
SAS-HPEM-CORES-197M	SAS High-Performance Data Mining 197 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$56,176	N/A
SAS-HPEM-CORES-198	SAS High-Performance Data Mining 198 Total Cores Available to In-Database Processing	132-33	\$225,657	1YR.
SAS-HPEM-CORES-198M	SAS High-Performance Data Mining 198 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$56,414	N/A
SAS-HPEM-CORES-199	SAS High-Performance Data Mining 199 Total Cores Available to In-Database Processing	132-33	\$226,609	1YR.
SAS-HPEM-CORES-199M	SAS High-Performance Data Mining 199 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$56,652	N/A
SAS-HPEM-CORES-200	SAS High-Performance Data Mining 200 Total Cores Available to In-Database Processing	132-33	\$227,561	1YR.
SAS-HPEM-CORES-200M	SAS High-Performance Data Mining 200 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$56,890	N/A
SAS-HPEM-CORES-201	SAS High-Performance Data Mining 201 Total Cores Available to In-Database Processing	132-33	\$228,513	1YR.
SAS-HPEM-CORES-201M	SAS High-Performance Data Mining 201 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$57,128	N/A
SAS-HPEM-CORES-202	SAS High-Performance Data Mining 202 Total Cores Available to In-Database Processing	132-33	\$229,465	1YR.
SAS-HPEM-CORES-202M	SAS High-Performance Data Mining 202 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$57,366	N/A
SAS-HPEM-CORES-203	SAS High-Performance Data Mining 203 Total Cores Available to In-Database Processing	132-33	\$230,418	1YR.
SAS-HPEM-CORES-203M	SAS High-Performance Data Mining 203 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$57,604	N/A
SAS-HPEM-CORES-204	SAS High-Performance Data Mining 204 Total Cores Available to In-Database Processing	132-33	\$231,370	1YR.
SAS-HPEM-CORES-204M	SAS High-Performance Data Mining 204 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$57,842	N/A
SAS-HPEM-CORES-205	SAS High-Performance Data Mining 205 Total Cores Available to In-Database Processing	132-33	\$232,322	1YR.
SAS-HPEM-CORES-205M	SAS High-Performance Data Mining 205 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$58,080	N/A

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SAS-HPEM-CORES-206	SAS High-Performance Data Mining 206 Total Cores Available to In-Database Processing	132-33	<b>\$233,274</b>	<b>1YR.</b>
SAS-HPEM-CORES-206M	SAS High-Performance Data Mining 206 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,318</b>	<b>N/A</b>
SAS-HPEM-CORES-207	SAS High-Performance Data Mining 207 Total Cores Available to In-Database Processing	132-33	<b>\$234,226</b>	<b>1YR.</b>
SAS-HPEM-CORES-207M	SAS High-Performance Data Mining 207 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,556</b>	<b>N/A</b>
SAS-HPEM-CORES-208	SAS High-Performance Data Mining 208 Total Cores Available to In-Database Processing	132-33	<b>\$235,178</b>	<b>1YR.</b>
SAS-HPEM-CORES-208M	SAS High-Performance Data Mining 208 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,794</b>	<b>N/A</b>
SAS-HPEM-CORES-209	SAS High-Performance Data Mining 209 Total Cores Available to In-Database Processing	132-33	<b>\$236,130</b>	<b>1YR.</b>
SAS-HPEM-CORES-209M	SAS High-Performance Data Mining 209 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,032</b>	<b>N/A</b>
SAS-HPEM-CORES-210	SAS High-Performance Data Mining 210 Total Cores Available to In-Database Processing	132-33	<b>\$237,083</b>	<b>1YR.</b>
SAS-HPEM-CORES-210M	SAS High-Performance Data Mining 210 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,270</b>	<b>N/A</b>
SAS-HPEM-CORES-211	SAS High-Performance Data Mining 211 Total Cores Available to In-Database Processing	132-33	<b>\$238,035</b>	<b>1YR.</b>
SAS-HPEM-CORES-211M	SAS High-Performance Data Mining 211 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,508</b>	<b>N/A</b>
SAS-HPEM-CORES-212	SAS High-Performance Data Mining 212 Total Cores Available to In-Database Processing	132-33	<b>\$238,987</b>	<b>1YR.</b>
SAS-HPEM-CORES-212M	SAS High-Performance Data Mining 212 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,746</b>	<b>N/A</b>
SAS-HPEM-CORES-213	SAS High-Performance Data Mining 213 Total Cores Available to In-Database Processing	132-33	<b>\$239,939</b>	<b>1YR.</b>
SAS-HPEM-CORES-213M	SAS High-Performance Data Mining 213 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,984</b>	<b>N/A</b>
SAS-HPEM-CORES-214	SAS High-Performance Data Mining 214 Total Cores Available to In-Database Processing	132-33	<b>\$240,891</b>	<b>1YR.</b>
SAS-HPEM-CORES-214M	SAS High-Performance Data Mining 214 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,222</b>	<b>N/A</b>
SAS-HPEM-CORES-215	SAS High-Performance Data Mining 215 Total Cores Available to In-Database Processing	132-33	<b>\$241,843</b>	<b>1YR.</b>

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SAS-HPEM-CORES-215M	SAS High-Performance Data Mining 215 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,460</b>	<b>N/A</b>
SAS-HPEM-CORES-216	SAS High-Performance Data Mining 216 Total Cores Available to In-Database Processing	132-33	<b>\$242,795</b>	<b>1YR.</b>
SAS-HPEM-CORES-216M	SAS High-Performance Data Mining 216 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,698</b>	<b>N/A</b>
SAS-HPEM-CORES-217	SAS High-Performance Data Mining 217 Total Cores Available to In-Database Processing	132-33	<b>\$243,748</b>	<b>1YR.</b>
SAS-HPEM-CORES-217M	SAS High-Performance Data Mining 217 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,937</b>	<b>N/A</b>
SAS-HPEM-CORES-218	SAS High-Performance Data Mining 218 Total Cores Available to In-Database Processing	132-33	<b>\$244,700</b>	<b>1YR.</b>
SAS-HPEM-CORES-218M	SAS High-Performance Data Mining 218 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,175</b>	<b>N/A</b>
SAS-HPEM-CORES-219	SAS High-Performance Data Mining 219 Total Cores Available to In-Database Processing	132-33	<b>\$245,652</b>	<b>1YR.</b>
SAS-HPEM-CORES-219M	SAS High-Performance Data Mining 219 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,413</b>	<b>N/A</b>
SAS-HPEM-CORES-220	SAS High-Performance Data Mining 220 Total Cores Available to In-Database Processing	132-33	<b>\$246,604</b>	<b>1YR.</b>
SAS-HPEM-CORES-220M	SAS High-Performance Data Mining 220 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,651</b>	<b>N/A</b>
SAS-HPEM-CORES-221	SAS High-Performance Data Mining 221 Total Cores Available to In-Database Processing	132-33	<b>\$247,556</b>	<b>1YR.</b>
SAS-HPEM-CORES-221M	SAS High-Performance Data Mining 221 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,889</b>	<b>N/A</b>
SAS-HPEM-CORES-222	SAS High-Performance Data Mining 222 Total Cores Available to In-Database Processing	132-33	<b>\$248,508</b>	<b>1YR.</b>
SAS-HPEM-CORES-222M	SAS High-Performance Data Mining 222 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,127</b>	<b>N/A</b>
SAS-HPEM-CORES-223	SAS High-Performance Data Mining 223 Total Cores Available to In-Database Processing	132-33	<b>\$249,460</b>	<b>1YR.</b>
SAS-HPEM-CORES-223M	SAS High-Performance Data Mining 223 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,365</b>	<b>N/A</b>
SAS-HPEM-CORES-224	SAS High-Performance Data Mining 224 Total Cores Available to In-Database Processing	132-33	<b>\$250,413</b>	<b>1YR.</b>
SAS-HPEM-CORES-224M	SAS High-Performance Data Mining 224 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,603</b>	<b>N/A</b>

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SAS-HPEM-CORES-225	SAS High-Performance Data Mining 225 Total Cores Available to In-Database Processing	132-33	<b>\$251,365</b>	<b>1YR.</b>
SAS-HPEM-CORES-225M	SAS High-Performance Data Mining 225 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,841</b>	<b>N/A</b>
SAS-HPEM-CORES-226	SAS High-Performance Data Mining 226 Total Cores Available to In-Database Processing	132-33	<b>\$252,317</b>	<b>1YR.</b>
SAS-HPEM-CORES-226M	SAS High-Performance Data Mining 226 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,079</b>	<b>N/A</b>
SAS-HPEM-CORES-227	SAS High-Performance Data Mining 227 Total Cores Available to In-Database Processing	132-33	<b>\$253,269</b>	<b>1YR.</b>
SAS-HPEM-CORES-227M	SAS High-Performance Data Mining 227 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,317</b>	<b>N/A</b>
SAS-HPEM-CORES-228	SAS High-Performance Data Mining 228 Total Cores Available to In-Database Processing	132-33	<b>\$254,221</b>	<b>1YR.</b>
SAS-HPEM-CORES-228M	SAS High-Performance Data Mining 228 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,555</b>	<b>N/A</b>
SAS-HPEM-CORES-229	SAS High-Performance Data Mining 229 Total Cores Available to In-Database Processing	132-33	<b>\$255,173</b>	<b>1YR.</b>
SAS-HPEM-CORES-229M	SAS High-Performance Data Mining 229 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,793</b>	<b>N/A</b>
SAS-HPEM-CORES-230	SAS High-Performance Data Mining 230 Total Cores Available to In-Database Processing	132-33	<b>\$256,125</b>	<b>1YR.</b>
SAS-HPEM-CORES-230M	SAS High-Performance Data Mining 230 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,031</b>	<b>N/A</b>
SAS-HPEM-CORES-231	SAS High-Performance Data Mining 231 Total Cores Available to In-Database Processing	132-33	<b>\$257,078</b>	<b>1YR.</b>
SAS-HPEM-CORES-231M	SAS High-Performance Data Mining 231 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,269</b>	<b>N/A</b>
SAS-HPEM-CORES-232	SAS High-Performance Data Mining 232 Total Cores Available to In-Database Processing	132-33	<b>\$258,030</b>	<b>1YR.</b>
SAS-HPEM-CORES-232M	SAS High-Performance Data Mining 232 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,507</b>	<b>N/A</b>
SAS-HPEM-CORES-233	SAS High-Performance Data Mining 233 Total Cores Available to In-Database Processing	132-33	<b>\$258,982</b>	<b>1YR.</b>
SAS-HPEM-CORES-233M	SAS High-Performance Data Mining 233 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,745</b>	<b>N/A</b>
SAS-HPEM-CORES-234	SAS High-Performance Data Mining 234 Total Cores Available to In-Database Processing	132-33	<b>\$259,934</b>	<b>1YR.</b>

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SAS-HPEM-CORES-234M	SAS High-Performance Data Mining 234 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,983</b>	<b>N/A</b>
SAS-HPEM-CORES-235	SAS High-Performance Data Mining 235 Total Cores Available to In-Database Processing	132-33	<b>\$260,886</b>	<b>1YR.</b>
SAS-HPEM-CORES-235M	SAS High-Performance Data Mining 235 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,221</b>	<b>N/A</b>
SAS-HPEM-CORES-236	SAS High-Performance Data Mining 236 Total Cores Available to In-Database Processing	132-33	<b>\$261,838</b>	<b>1YR.</b>
SAS-HPEM-CORES-236M	SAS High-Performance Data Mining 236 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,459</b>	<b>N/A</b>
SAS-HPEM-CORES-237	SAS High-Performance Data Mining 237 Total Cores Available to In-Database Processing	132-33	<b>\$262,790</b>	<b>1YR.</b>
SAS-HPEM-CORES-237M	SAS High-Performance Data Mining 237 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,697</b>	<b>N/A</b>
SAS-HPEM-CORES-238	SAS High-Performance Data Mining 238 Total Cores Available to In-Database Processing	132-33	<b>\$263,743</b>	<b>1YR.</b>
SAS-HPEM-CORES-238M	SAS High-Performance Data Mining 238 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,935</b>	<b>N/A</b>
SAS-HPEM-CORES-239	SAS High-Performance Data Mining 239 Total Cores Available to In-Database Processing	132-33	<b>\$264,695</b>	<b>1YR.</b>
SAS-HPEM-CORES-239M	SAS High-Performance Data Mining 239 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,173</b>	<b>N/A</b>
SAS-HPEM-CORES-240	SAS High-Performance Data Mining 240 Total Cores Available to In-Database Processing	132-33	<b>\$265,647</b>	<b>1YR.</b>
SAS-HPEM-CORES-240M	SAS High-Performance Data Mining 240 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,411</b>	<b>N/A</b>
SAS-HPEM-CORES-241	SAS High-Performance Data Mining 241 Total Cores Available to In-Database Processing	132-33	<b>\$266,599</b>	<b>1YR.</b>
SAS-HPEM-CORES-241M	SAS High-Performance Data Mining 241 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,649</b>	<b>N/A</b>
SAS-HPEM-CORES-242	SAS High-Performance Data Mining 242 Total Cores Available to In-Database Processing	132-33	<b>\$267,551</b>	<b>1YR.</b>
SAS-HPEM-CORES-242M	SAS High-Performance Data Mining 242 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,887</b>	<b>N/A</b>
SAS-HPEM-CORES-243	SAS High-Performance Data Mining 243 Total Cores Available to In-Database Processing	132-33	<b>\$268,503</b>	<b>1YR.</b>
SAS-HPEM-CORES-243M	SAS High-Performance Data Mining 243 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,125</b>	<b>N/A</b>

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SAS-HPEM-CORES-244	SAS High-Performance Data Mining 244 Total Cores Available to In-Database Processing	132-33	<b>\$269,455</b>	<b>1YR.</b>
SAS-HPEM-CORES-244M	SAS High-Performance Data Mining 244 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,363</b>	<b>N/A</b>
SAS-HPEM-CORES-245	SAS High-Performance Data Mining 245 Total Cores Available to In-Database Processing	132-33	<b>\$270,408</b>	<b>1YR.</b>
SAS-HPEM-CORES-245M	SAS High-Performance Data Mining 245 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,602</b>	<b>N/A</b>
SAS-HPEM-CORES-246	SAS High-Performance Data Mining 246 Total Cores Available to In-Database Processing	132-33	<b>\$271,360</b>	<b>1YR.</b>
SAS-HPEM-CORES-246M	SAS High-Performance Data Mining 246 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,840</b>	<b>N/A</b>
SAS-HPEM-CORES-247	SAS High-Performance Data Mining 247 Total Cores Available to In-Database Processing	132-33	<b>\$272,312</b>	<b>1YR.</b>
SAS-HPEM-CORES-247M	SAS High-Performance Data Mining 247 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,078</b>	<b>N/A</b>
SAS-HPEM-CORES-248	SAS High-Performance Data Mining 248 Total Cores Available to In-Database Processing	132-33	<b>\$273,264</b>	<b>1YR.</b>
SAS-HPEM-CORES-248M	SAS High-Performance Data Mining 248 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,316</b>	<b>N/A</b>
SAS-HPEM-CORES-249	SAS High-Performance Data Mining 249 Total Cores Available to In-Database Processing	132-33	<b>\$274,216</b>	<b>1YR.</b>
SAS-HPEM-CORES-249M	SAS High-Performance Data Mining 249 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,554</b>	<b>N/A</b>
SAS-HPEM-CORES-250	SAS High-Performance Data Mining 250 Total Cores Available to In-Database Processing	132-33	<b>\$275,168</b>	<b>1YR.</b>
SAS-HPEM-CORES-250M	SAS High-Performance Data Mining 250 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,792</b>	<b>N/A</b>
SAS-HPEM-CORES-251	SAS High-Performance Data Mining 251 Total Cores Available to In-Database Processing	132-33	<b>\$276,120</b>	<b>1YR.</b>
SAS-HPEM-CORES-251M	SAS High-Performance Data Mining 251 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,030</b>	<b>N/A</b>
SAS-HPEM-CORES-252	SAS High-Performance Data Mining 252 Total Cores Available to In-Database Processing	132-33	<b>\$277,073</b>	<b>1YR.</b>
SAS-HPEM-CORES-252M	SAS High-Performance Data Mining 252 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,268</b>	<b>N/A</b>
SAS-HPEM-CORES-253	SAS High-Performance Data Mining 253 Total Cores Available to In-Database Processing	132-33	<b>\$278,025</b>	<b>1YR.</b>



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SAS-HPEM-CORES-253M	SAS High-Performance Data Mining 253 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,506</b>	<b>N/A</b>
SAS-HPEM-CORES-254	SAS High-Performance Data Mining 254 Total Cores Available to In-Database Processing	132-33	<b>\$278,977</b>	<b>1YR.</b>
SAS-HPEM-CORES-254M	SAS High-Performance Data Mining 254 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,744</b>	<b>N/A</b>
SAS-HPEM-CORES-255	SAS High-Performance Data Mining 255 Total Cores Available to In-Database Processing	132-33	<b>\$279,929</b>	<b>1YR.</b>
SAS-HPEM-CORES-255M	SAS High-Performance Data Mining 255 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,982</b>	<b>N/A</b>
SAS-HPEM-CORES-256	SAS High-Performance Data Mining 256 Total Cores Available to In-Database Processing	132-33	<b>\$280,881</b>	<b>1YR.</b>
SAS-HPEM-CORES-256M	SAS High-Performance Data Mining 256 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,220</b>	<b>N/A</b>
SAS-HPEM-CORES-257	SAS High-Performance Data Mining 257 Total Cores Available to In-Database Processing	132-33	<b>\$281,357</b>	<b>1YR.</b>
SAS-HPEM-CORES-257M	SAS High-Performance Data Mining 257 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,347</b>	<b>N/A</b>
SAS-HPEM-CORES-258	SAS High-Performance Data Mining 258 Total Cores Available to In-Database Processing	132-33	<b>\$281,833</b>	<b>1YR.</b>
SAS-HPEM-CORES-258M	SAS High-Performance Data Mining 258 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,474</b>	<b>N/A</b>
SAS-HPEM-CORES-259	SAS High-Performance Data Mining 259 Total Cores Available to In-Database Processing	132-33	<b>\$282,309</b>	<b>1YR.</b>
SAS-HPEM-CORES-259M	SAS High-Performance Data Mining 259 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,601</b>	<b>N/A</b>
SAS-HPEM-CORES-260	SAS High-Performance Data Mining 260 Total Cores Available to In-Database Processing	132-33	<b>\$282,785</b>	<b>1YR.</b>
SAS-HPEM-CORES-260M	SAS High-Performance Data Mining 260 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,728</b>	<b>N/A</b>
SAS-HPEM-CORES-261	SAS High-Performance Data Mining 261 Total Cores Available to In-Database Processing	132-33	<b>\$283,261</b>	<b>1YR.</b>
SAS-HPEM-CORES-261M	SAS High-Performance Data Mining 261 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,855</b>	<b>N/A</b>
SAS-HPEM-CORES-262	SAS High-Performance Data Mining 262 Total Cores Available to In-Database Processing	132-33	<b>\$283,738</b>	<b>1YR.</b>
SAS-HPEM-CORES-262M	SAS High-Performance Data Mining 262 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,982</b>	<b>N/A</b>

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SAS-HPEM-CORES-263	SAS High-Performance Data Mining 263 Total Cores Available to In-Database Processing	132-33	<b>\$284,214</b>	<b>1YR.</b>
SAS-HPEM-CORES-263M	SAS High-Performance Data Mining 263 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,109</b>	<b>N/A</b>
SAS-HPEM-CORES-264	SAS High-Performance Data Mining 264 Total Cores Available to In-Database Processing	132-33	<b>\$284,690</b>	<b>1YR.</b>
SAS-HPEM-CORES-264M	SAS High-Performance Data Mining 264 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,236</b>	<b>N/A</b>
SAS-HPEM-CORES-265	SAS High-Performance Data Mining 265 Total Cores Available to In-Database Processing	132-33	<b>\$285,166</b>	<b>1YR.</b>
SAS-HPEM-CORES-265M	SAS High-Performance Data Mining 265 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,362</b>	<b>N/A</b>
SAS-HPEM-CORES-266	SAS High-Performance Data Mining 266 Total Cores Available to In-Database Processing	132-33	<b>\$285,642</b>	<b>1YR.</b>
SAS-HPEM-CORES-266M	SAS High-Performance Data Mining 266 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,489</b>	<b>N/A</b>
SAS-HPEM-CORES-267	SAS High-Performance Data Mining 267 Total Cores Available to In-Database Processing	132-33	<b>\$286,118</b>	<b>1YR.</b>
SAS-HPEM-CORES-267M	SAS High-Performance Data Mining 267 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,616</b>	<b>N/A</b>
SAS-HPEM-CORES-268	SAS High-Performance Data Mining 268 Total Cores Available to In-Database Processing	132-33	<b>\$286,594</b>	<b>1YR.</b>
SAS-HPEM-CORES-268M	SAS High-Performance Data Mining 268 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,743</b>	<b>N/A</b>
SAS-HPEM-CORES-269	SAS High-Performance Data Mining 269 Total Cores Available to In-Database Processing	132-33	<b>\$287,070</b>	<b>1YR.</b>
SAS-HPEM-CORES-269M	SAS High-Performance Data Mining 269 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,870</b>	<b>N/A</b>
SAS-HPEM-CORES-270	SAS High-Performance Data Mining 270 Total Cores Available to In-Database Processing	132-33	<b>\$287,546</b>	<b>1YR.</b>
SAS-HPEM-CORES-270M	SAS High-Performance Data Mining 270 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,997</b>	<b>N/A</b>
SAS-HPEM-CORES-271	SAS High-Performance Data Mining 271 Total Cores Available to In-Database Processing	132-33	<b>\$288,022</b>	<b>1YR.</b>
SAS-HPEM-CORES-271M	SAS High-Performance Data Mining 271 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,124</b>	<b>N/A</b>
SAS-HPEM-CORES-272	SAS High-Performance Data Mining 272 Total Cores Available to In-Database Processing	132-33	<b>\$288,498</b>	<b>1YR.</b>

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SAS-HPEM-CORES-272M	SAS High-Performance Data Mining 272 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,251</b>	<b>N/A</b>
SAS-HPEM-CORES-273	SAS High-Performance Data Mining 273 Total Cores Available to In-Database Processing	132-33	<b>\$288,974</b>	<b>1YR.</b>
SAS-HPEM-CORES-273M	SAS High-Performance Data Mining 273 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,378</b>	<b>N/A</b>
SAS-HPEM-CORES-274	SAS High-Performance Data Mining 274 Total Cores Available to In-Database Processing	132-33	<b>\$289,450</b>	<b>1YR.</b>
SAS-HPEM-CORES-274M	SAS High-Performance Data Mining 274 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,505</b>	<b>N/A</b>
SAS-HPEM-CORES-275	SAS High-Performance Data Mining 275 Total Cores Available to In-Database Processing	132-33	<b>\$289,926</b>	<b>1YR.</b>
SAS-HPEM-CORES-275M	SAS High-Performance Data Mining 275 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,632</b>	<b>N/A</b>
SAS-HPEM-CORES-276	SAS High-Performance Data Mining 276 Total Cores Available to In-Database Processing	132-33	<b>\$290,403</b>	<b>1YR.</b>
SAS-HPEM-CORES-276M	SAS High-Performance Data Mining 276 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,759</b>	<b>N/A</b>
SAS-HPEM-CORES-277	SAS High-Performance Data Mining 277 Total Cores Available to In-Database Processing	132-33	<b>\$290,879</b>	<b>1YR.</b>
SAS-HPEM-CORES-277M	SAS High-Performance Data Mining 277 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,886</b>	<b>N/A</b>
SAS-HPEM-CORES-278	SAS High-Performance Data Mining 278 Total Cores Available to In-Database Processing	132-33	<b>\$291,355</b>	<b>1YR.</b>
SAS-HPEM-CORES-278M	SAS High-Performance Data Mining 278 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,013</b>	<b>N/A</b>
SAS-HPEM-CORES-279	SAS High-Performance Data Mining 279 Total Cores Available to In-Database Processing	132-33	<b>\$291,831</b>	<b>1YR.</b>
SAS-HPEM-CORES-279M	SAS High-Performance Data Mining 279 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,140</b>	<b>N/A</b>
SAS-HPEM-CORES-280	SAS High-Performance Data Mining 280 Total Cores Available to In-Database Processing	132-33	<b>\$292,307</b>	<b>1YR.</b>
SAS-HPEM-CORES-280M	SAS High-Performance Data Mining 280 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,267</b>	<b>N/A</b>
SAS-HPEM-CORES-281	SAS High-Performance Data Mining 281 Total Cores Available to In-Database Processing	132-33	<b>\$292,783</b>	<b>1YR.</b>
SAS-HPEM-CORES-281M	SAS High-Performance Data Mining 281 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,394</b>	<b>N/A</b>

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SAS-HPEM-CORES-282	SAS High-Performance Data Mining 282 Total Cores Available to In-Database Processing	132-33	<b>\$293,259</b>	<b>1YR.</b>
SAS-HPEM-CORES-282M	SAS High-Performance Data Mining 282 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,521</b>	<b>N/A</b>
SAS-HPEM-CORES-283	SAS High-Performance Data Mining 283 Total Cores Available to In-Database Processing	132-33	<b>\$293,735</b>	<b>1YR.</b>
SAS-HPEM-CORES-283M	SAS High-Performance Data Mining 283 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,648</b>	<b>N/A</b>
SAS-HPEM-CORES-284	SAS High-Performance Data Mining 284 Total Cores Available to In-Database Processing	132-33	<b>\$294,211</b>	<b>1YR.</b>
SAS-HPEM-CORES-284M	SAS High-Performance Data Mining 284 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,775</b>	<b>N/A</b>
SAS-HPEM-CORES-285	SAS High-Performance Data Mining 285 Total Cores Available to In-Database Processing	132-33	<b>\$294,687</b>	<b>1YR.</b>
SAS-HPEM-CORES-285M	SAS High-Performance Data Mining 285 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,902</b>	<b>N/A</b>
SAS-HPEM-CORES-286	SAS High-Performance Data Mining 286 Total Cores Available to In-Database Processing	132-33	<b>\$295,163</b>	<b>1YR.</b>
SAS-HPEM-CORES-286M	SAS High-Performance Data Mining 286 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,028</b>	<b>N/A</b>
SAS-HPEM-CORES-287	SAS High-Performance Data Mining 287 Total Cores Available to In-Database Processing	132-33	<b>\$295,639</b>	<b>1YR.</b>
SAS-HPEM-CORES-287M	SAS High-Performance Data Mining 287 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,155</b>	<b>N/A</b>
SAS-HPEM-CORES-288	SAS High-Performance Data Mining 288 Total Cores Available to In-Database Processing	132-33	<b>\$296,115</b>	<b>1YR.</b>
SAS-HPEM-CORES-288M	SAS High-Performance Data Mining 288 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,282</b>	<b>N/A</b>
SAS-HPEM-CORES-289	SAS High-Performance Data Mining 289 Total Cores Available to In-Database Processing	132-33	<b>\$296,591</b>	<b>1YR.</b>
SAS-HPEM-CORES-289M	SAS High-Performance Data Mining 289 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,409</b>	<b>N/A</b>
SAS-HPEM-CORES-290	SAS High-Performance Data Mining 290 Total Cores Available to In-Database Processing	132-33	<b>\$297,068</b>	<b>1YR.</b>
SAS-HPEM-CORES-290M	SAS High-Performance Data Mining 290 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,536</b>	<b>N/A</b>
SAS-HPEM-CORES-291	SAS High-Performance Data Mining 291 Total Cores Available to In-Database Processing	132-33	<b>\$297,544</b>	<b>1YR.</b>

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SAS-HPEM-CORES-291M	SAS High-Performance Data Mining 291 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,663</b>	<b>N/A</b>
SAS-HPEM-CORES-292	SAS High-Performance Data Mining 292 Total Cores Available to In-Database Processing	132-33	<b>\$298,020</b>	<b>1YR.</b>
SAS-HPEM-CORES-292M	SAS High-Performance Data Mining 292 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,790</b>	<b>N/A</b>
SAS-HPEM-CORES-293	SAS High-Performance Data Mining 293 Total Cores Available to In-Database Processing	132-33	<b>\$298,496</b>	<b>1YR.</b>
SAS-HPEM-CORES-293M	SAS High-Performance Data Mining 293 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,917</b>	<b>N/A</b>
SAS-HPEM-CORES-294	SAS High-Performance Data Mining 294 Total Cores Available to In-Database Processing	132-33	<b>\$298,972</b>	<b>1YR.</b>
SAS-HPEM-CORES-294M	SAS High-Performance Data Mining 294 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,044</b>	<b>N/A</b>
SAS-HPEM-CORES-295	SAS High-Performance Data Mining 295 Total Cores Available to In-Database Processing	132-33	<b>\$299,448</b>	<b>1YR.</b>
SAS-HPEM-CORES-295M	SAS High-Performance Data Mining 295 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,171</b>	<b>N/A</b>
SAS-HPEM-CORES-296	SAS High-Performance Data Mining 296 Total Cores Available to In-Database Processing	132-33	<b>\$299,924</b>	<b>1YR.</b>
SAS-HPEM-CORES-296M	SAS High-Performance Data Mining 296 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,298</b>	<b>N/A</b>
SAS-HPEM-CORES-297	SAS High-Performance Data Mining 297 Total Cores Available to In-Database Processing	132-33	<b>\$300,400</b>	<b>1YR.</b>
SAS-HPEM-CORES-297M	SAS High-Performance Data Mining 297 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,425</b>	<b>N/A</b>
SAS-HPEM-CORES-298	SAS High-Performance Data Mining 298 Total Cores Available to In-Database Processing	132-33	<b>\$300,876</b>	<b>1YR.</b>
SAS-HPEM-CORES-298M	SAS High-Performance Data Mining 298 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,552</b>	<b>N/A</b>
SAS-HPEM-CORES-299	SAS High-Performance Data Mining 299 Total Cores Available to In-Database Processing	132-33	<b>\$301,352</b>	<b>1YR.</b>
SAS-HPEM-CORES-299M	SAS High-Performance Data Mining 299 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,679</b>	<b>N/A</b>
SAS-HPEM-CORES-300	SAS High-Performance Data Mining 300 Total Cores Available to In-Database Processing	132-33	<b>\$301,828</b>	<b>1YR.</b>
SAS-HPEM-CORES-300M	SAS High-Performance Data Mining 300 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,806</b>	<b>N/A</b>

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SAS-HPEM-CORES-301	SAS High-Performance Data Mining 301 Total Cores Available to In-Database Processing	132-33	<b>\$302,304</b>	<b>1YR.</b>
SAS-HPEM-CORES-301M	SAS High-Performance Data Mining 301 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,933</b>	<b>N/A</b>
SAS-HPEM-CORES-302	SAS High-Performance Data Mining 302 Total Cores Available to In-Database Processing	132-33	<b>\$302,780</b>	<b>1YR.</b>
SAS-HPEM-CORES-302M	SAS High-Performance Data Mining 302 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,060</b>	<b>N/A</b>
SAS-HPEM-CORES-303	SAS High-Performance Data Mining 303 Total Cores Available to In-Database Processing	132-33	<b>\$303,256</b>	<b>1YR.</b>
SAS-HPEM-CORES-303M	SAS High-Performance Data Mining 303 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,187</b>	<b>N/A</b>
SAS-HPEM-CORES-304	SAS High-Performance Data Mining 304 Total Cores Available to In-Database Processing	132-33	<b>\$303,732</b>	<b>1YR.</b>
SAS-HPEM-CORES-304M	SAS High-Performance Data Mining 304 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,314</b>	<b>N/A</b>
SAS-HPEM-CORES-305	SAS High-Performance Data Mining 305 Total Cores Available to In-Database Processing	132-33	<b>\$304,209</b>	<b>1YR.</b>
SAS-HPEM-CORES-305M	SAS High-Performance Data Mining 305 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,441</b>	<b>N/A</b>
SAS-HPEM-CORES-306	SAS High-Performance Data Mining 306 Total Cores Available to In-Database Processing	132-33	<b>\$304,685</b>	<b>1YR.</b>
SAS-HPEM-CORES-306M	SAS High-Performance Data Mining 306 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,568</b>	<b>N/A</b>
SAS-HPEM-CORES-307	SAS High-Performance Data Mining 307 Total Cores Available to In-Database Processing	132-33	<b>\$305,161</b>	<b>1YR.</b>
SAS-HPEM-CORES-307M	SAS High-Performance Data Mining 307 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,694</b>	<b>N/A</b>
SAS-HPEM-CORES-308	SAS High-Performance Data Mining 308 Total Cores Available to In-Database Processing	132-33	<b>\$305,637</b>	<b>1YR.</b>
SAS-HPEM-CORES-308M	SAS High-Performance Data Mining 308 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,821</b>	<b>N/A</b>
SAS-HPEM-CORES-309	SAS High-Performance Data Mining 309 Total Cores Available to In-Database Processing	132-33	<b>\$306,113</b>	<b>1YR.</b>
SAS-HPEM-CORES-309M	SAS High-Performance Data Mining 309 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,948</b>	<b>N/A</b>
SAS-HPEM-CORES-310	SAS High-Performance Data Mining 310 Total Cores Available to In-Database Processing	132-33	<b>\$306,589</b>	<b>1YR.</b>

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SAS-HPEM-CORES-310M	SAS High-Performance Data Mining 310 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,075</b>	<b>N/A</b>
SAS-HPEM-CORES-311	SAS High-Performance Data Mining 311 Total Cores Available to In-Database Processing	132-33	<b>\$307,065</b>	<b>1YR.</b>
SAS-HPEM-CORES-311M	SAS High-Performance Data Mining 311 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,202</b>	<b>N/A</b>
SAS-HPEM-CORES-312	SAS High-Performance Data Mining 312 Total Cores Available to In-Database Processing	132-33	<b>\$307,541</b>	<b>1YR.</b>
SAS-HPEM-CORES-312M	SAS High-Performance Data Mining 312 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,329</b>	<b>N/A</b>
SAS-HPEM-CORES-313	SAS High-Performance Data Mining 313 Total Cores Available to In-Database Processing	132-33	<b>\$308,017</b>	<b>1YR.</b>
SAS-HPEM-CORES-313M	SAS High-Performance Data Mining 313 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,456</b>	<b>N/A</b>
SAS-HPEM-CORES-314	SAS High-Performance Data Mining 314 Total Cores Available to In-Database Processing	132-33	<b>\$308,493</b>	<b>1YR.</b>
SAS-HPEM-CORES-314M	SAS High-Performance Data Mining 314 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,583</b>	<b>N/A</b>
SAS-HPEM-CORES-315	SAS High-Performance Data Mining 315 Total Cores Available to In-Database Processing	132-33	<b>\$308,969</b>	<b>1YR.</b>
SAS-HPEM-CORES-315M	SAS High-Performance Data Mining 315 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,710</b>	<b>N/A</b>
SAS-HPEM-CORES-316	SAS High-Performance Data Mining 316 Total Cores Available to In-Database Processing	132-33	<b>\$309,445</b>	<b>1YR.</b>
SAS-HPEM-CORES-316M	SAS High-Performance Data Mining 316 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,837</b>	<b>N/A</b>
SAS-HPEM-CORES-317	SAS High-Performance Data Mining 317 Total Cores Available to In-Database Processing	132-33	<b>\$309,921</b>	<b>1YR.</b>
SAS-HPEM-CORES-317M	SAS High-Performance Data Mining 317 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,964</b>	<b>N/A</b>
SAS-HPEM-CORES-318	SAS High-Performance Data Mining 318 Total Cores Available to In-Database Processing	132-33	<b>\$310,397</b>	<b>1YR.</b>
SAS-HPEM-CORES-318M	SAS High-Performance Data Mining 318 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,091</b>	<b>N/A</b>
SAS-HPEM-CORES-319	SAS High-Performance Data Mining 319 Total Cores Available to In-Database Processing	132-33	<b>\$310,874</b>	<b>1YR.</b>
SAS-HPEM-CORES-319M	SAS High-Performance Data Mining 319 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,218</b>	<b>N/A</b>

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SAS-HPEM-CORES-320	SAS High-Performance Data Mining 320 Total Cores Available to In-Database Processing	132-33	<b>\$311,350</b>	<b>1YR.</b>
SAS-HPEM-CORES-320M	SAS High-Performance Data Mining 320 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,345</b>	<b>N/A</b>
SAS-HPEM-CORES-321	SAS High-Performance Data Mining 321 Total Cores Available to In-Database Processing	132-33	<b>\$311,826</b>	<b>1YR.</b>
SAS-HPEM-CORES-321M	SAS High-Performance Data Mining 321 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,472</b>	<b>N/A</b>
SAS-HPEM-CORES-322	SAS High-Performance Data Mining 322 Total Cores Available to In-Database Processing	132-33	<b>\$312,302</b>	<b>1YR.</b>
SAS-HPEM-CORES-322M	SAS High-Performance Data Mining 322 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,599</b>	<b>N/A</b>
SAS-HPEM-CORES-323	SAS High-Performance Data Mining 323 Total Cores Available to In-Database Processing	132-33	<b>\$312,778</b>	<b>1YR.</b>
SAS-HPEM-CORES-323M	SAS High-Performance Data Mining 323 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,726</b>	<b>N/A</b>
SAS-HPEM-CORES-324	SAS High-Performance Data Mining 324 Total Cores Available to In-Database Processing	132-33	<b>\$313,254</b>	<b>1YR.</b>
SAS-HPEM-CORES-324M	SAS High-Performance Data Mining 324 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,853</b>	<b>N/A</b>
SAS-HPEM-CORES-325	SAS High-Performance Data Mining 325 Total Cores Available to In-Database Processing	132-33	<b>\$313,730</b>	<b>1YR.</b>
SAS-HPEM-CORES-325M	SAS High-Performance Data Mining 325 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,980</b>	<b>N/A</b>
SAS-HPEM-CORES-326	SAS High-Performance Data Mining 326 Total Cores Available to In-Database Processing	132-33	<b>\$314,206</b>	<b>1YR.</b>
SAS-HPEM-CORES-326M	SAS High-Performance Data Mining 326 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,107</b>	<b>N/A</b>
SAS-HPEM-CORES-327	SAS High-Performance Data Mining 327 Total Cores Available to In-Database Processing	132-33	<b>\$314,682</b>	<b>1YR.</b>
SAS-HPEM-CORES-327M	SAS High-Performance Data Mining 327 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,234</b>	<b>N/A</b>
SAS-HPEM-CORES-328	SAS High-Performance Data Mining 328 Total Cores Available to In-Database Processing	132-33	<b>\$315,158</b>	<b>1YR.</b>
SAS-HPEM-CORES-328M	SAS High-Performance Data Mining 328 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,360</b>	<b>N/A</b>
SAS-HPEM-CORES-329	SAS High-Performance Data Mining 329 Total Cores Available to In-Database Processing	132-33	<b>\$315,634</b>	<b>1YR.</b>



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SAS-HPEM-CORES-329M	SAS High-Performance Data Mining 329 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,487</b>	<b>N/A</b>
SAS-HPEM-CORES-330	SAS High-Performance Data Mining 330 Total Cores Available to In-Database Processing	132-33	<b>\$316,110</b>	<b>1YR.</b>
SAS-HPEM-CORES-330M	SAS High-Performance Data Mining 330 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,614</b>	<b>N/A</b>
SAS-HPEM-CORES-331	SAS High-Performance Data Mining 331 Total Cores Available to In-Database Processing	132-33	<b>\$316,586</b>	<b>1YR.</b>
SAS-HPEM-CORES-331M	SAS High-Performance Data Mining 331 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,741</b>	<b>N/A</b>
SAS-HPEM-CORES-332	SAS High-Performance Data Mining 332 Total Cores Available to In-Database Processing	132-33	<b>\$317,062</b>	<b>1YR.</b>
SAS-HPEM-CORES-332M	SAS High-Performance Data Mining 332 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,868</b>	<b>N/A</b>
SAS-HPEM-CORES-333	SAS High-Performance Data Mining 333 Total Cores Available to In-Database Processing	132-33	<b>\$317,539</b>	<b>1YR.</b>
SAS-HPEM-CORES-333M	SAS High-Performance Data Mining 333 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,995</b>	<b>N/A</b>
SAS-HPEM-CORES-334	SAS High-Performance Data Mining 334 Total Cores Available to In-Database Processing	132-33	<b>\$318,015</b>	<b>1YR.</b>
SAS-HPEM-CORES-334M	SAS High-Performance Data Mining 334 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,122</b>	<b>N/A</b>
SAS-HPEM-CORES-335	SAS High-Performance Data Mining 335 Total Cores Available to In-Database Processing	132-33	<b>\$318,491</b>	<b>1YR.</b>
SAS-HPEM-CORES-335M	SAS High-Performance Data Mining 335 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,249</b>	<b>N/A</b>
SAS-HPEM-CORES-336	SAS High-Performance Data Mining 336 Total Cores Available to In-Database Processing	132-33	<b>\$318,967</b>	<b>1YR.</b>
SAS-HPEM-CORES-336M	SAS High-Performance Data Mining 336 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,376</b>	<b>N/A</b>
SAS-HPEM-CORES-337	SAS High-Performance Data Mining 337 Total Cores Available to In-Database Processing	132-33	<b>\$319,443</b>	<b>1YR.</b>
SAS-HPEM-CORES-337M	SAS High-Performance Data Mining 337 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,503</b>	<b>N/A</b>
SAS-HPEM-CORES-338	SAS High-Performance Data Mining 338 Total Cores Available to In-Database Processing	132-33	<b>\$319,919</b>	<b>1YR.</b>
SAS-HPEM-CORES-338M	SAS High-Performance Data Mining 338 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,630</b>	<b>N/A</b>

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SAS-HPEM-CORES-339	SAS High-Performance Data Mining 339 Total Cores Available to In-Database Processing	132-33	<b>\$320,395</b>	<b>1YR.</b>
SAS-HPEM-CORES-339M	SAS High-Performance Data Mining 339 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,757</b>	<b>N/A</b>
SAS-HPEM-CORES-340	SAS High-Performance Data Mining 340 Total Cores Available to In-Database Processing	132-33	<b>\$320,871</b>	<b>1YR.</b>
SAS-HPEM-CORES-340M	SAS High-Performance Data Mining 340 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,884</b>	<b>N/A</b>
SAS-HPEM-CORES-341	SAS High-Performance Data Mining 341 Total Cores Available to In-Database Processing	132-33	<b>\$321,347</b>	<b>1YR.</b>
SAS-HPEM-CORES-341M	SAS High-Performance Data Mining 341 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,011</b>	<b>N/A</b>
SAS-HPEM-CORES-342	SAS High-Performance Data Mining 342 Total Cores Available to In-Database Processing	132-33	<b>\$321,823</b>	<b>1YR.</b>
SAS-HPEM-CORES-342M	SAS High-Performance Data Mining 342 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,138</b>	<b>N/A</b>
SAS-HPEM-CORES-343	SAS High-Performance Data Mining 343 Total Cores Available to In-Database Processing	132-33	<b>\$322,299</b>	<b>1YR.</b>
SAS-HPEM-CORES-343M	SAS High-Performance Data Mining 343 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,265</b>	<b>N/A</b>
SAS-HPEM-CORES-344	SAS High-Performance Data Mining 344 Total Cores Available to In-Database Processing	132-33	<b>\$322,775</b>	<b>1YR.</b>
SAS-HPEM-CORES-344M	SAS High-Performance Data Mining 344 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,392</b>	<b>N/A</b>
SAS-HPEM-CORES-345	SAS High-Performance Data Mining 345 Total Cores Available to In-Database Processing	132-33	<b>\$323,251</b>	<b>1YR.</b>
SAS-HPEM-CORES-345M	SAS High-Performance Data Mining 345 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,519</b>	<b>N/A</b>
SAS-HPEM-CORES-346	SAS High-Performance Data Mining 346 Total Cores Available to In-Database Processing	132-33	<b>\$323,727</b>	<b>1YR.</b>
SAS-HPEM-CORES-346M	SAS High-Performance Data Mining 346 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,646</b>	<b>N/A</b>
SAS-HPEM-CORES-347	SAS High-Performance Data Mining 347 Total Cores Available to In-Database Processing	132-33	<b>\$324,204</b>	<b>1YR.</b>
SAS-HPEM-CORES-347M	SAS High-Performance Data Mining 347 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,773</b>	<b>N/A</b>
SAS-HPEM-CORES-348	SAS High-Performance Data Mining 348 Total Cores Available to In-Database Processing	132-33	<b>\$324,680</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPEM-CORES-348M	SAS High-Performance Data Mining 348 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,900</b>	<b>N/A</b>
SAS-HPEM-CORES-349	SAS High-Performance Data Mining 349 Total Cores Available to In-Database Processing	132-33	<b>\$325,156</b>	<b>1YR.</b>
SAS-HPEM-CORES-349M	SAS High-Performance Data Mining 349 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,026</b>	<b>N/A</b>
SAS-HPEM-CORES-350	SAS High-Performance Data Mining 350 Total Cores Available to In-Database Processing	132-33	<b>\$325,632</b>	<b>1YR.</b>
SAS-HPEM-CORES-350M	SAS High-Performance Data Mining 350 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,153</b>	<b>N/A</b>
SAS-HPEM-CORES-351	SAS High-Performance Data Mining 351 Total Cores Available to In-Database Processing	132-33	<b>\$326,108</b>	<b>1YR.</b>
SAS-HPEM-CORES-351M	SAS High-Performance Data Mining 351 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,280</b>	<b>N/A</b>
SAS-HPEM-CORES-352	SAS High-Performance Data Mining 352 Total Cores Available to In-Database Processing	132-33	<b>\$326,584</b>	<b>1YR.</b>
SAS-HPEM-CORES-352M	SAS High-Performance Data Mining 352 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,407</b>	<b>N/A</b>
SAS-HPEM-CORES-353	SAS High-Performance Data Mining 353 Total Cores Available to In-Database Processing	132-33	<b>\$327,060</b>	<b>1YR.</b>
SAS-HPEM-CORES-353M	SAS High-Performance Data Mining 353 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,534</b>	<b>N/A</b>
SAS-HPEM-CORES-354	SAS High-Performance Data Mining 354 Total Cores Available to In-Database Processing	132-33	<b>\$327,536</b>	<b>1YR.</b>
SAS-HPEM-CORES-354M	SAS High-Performance Data Mining 354 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,661</b>	<b>N/A</b>
SAS-HPEM-CORES-355	SAS High-Performance Data Mining 355 Total Cores Available to In-Database Processing	132-33	<b>\$328,012</b>	<b>1YR.</b>
SAS-HPEM-CORES-355M	SAS High-Performance Data Mining 355 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,788</b>	<b>N/A</b>
SAS-HPEM-CORES-356	SAS High-Performance Data Mining 356 Total Cores Available to In-Database Processing	132-33	<b>\$328,488</b>	<b>1YR.</b>
SAS-HPEM-CORES-356M	SAS High-Performance Data Mining 356 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,915</b>	<b>N/A</b>
SAS-HPEM-CORES-357	SAS High-Performance Data Mining 357 Total Cores Available to In-Database Processing	132-33	<b>\$328,964</b>	<b>1YR.</b>
SAS-HPEM-CORES-357M	SAS High-Performance Data Mining 357 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,042</b>	<b>N/A</b>

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SAS-HPEM-CORES-358	SAS High-Performance Data Mining 358 Total Cores Available to In-Database Processing	132-33	<b>\$329,440</b>	<b>1YR.</b>
SAS-HPEM-CORES-358M	SAS High-Performance Data Mining 358 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,169</b>	<b>N/A</b>
SAS-HPEM-CORES-359	SAS High-Performance Data Mining 359 Total Cores Available to In-Database Processing	132-33	<b>\$329,916</b>	<b>1YR.</b>
SAS-HPEM-CORES-359M	SAS High-Performance Data Mining 359 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,296</b>	<b>N/A</b>
SAS-HPEM-CORES-360	SAS High-Performance Data Mining 360 Total Cores Available to In-Database Processing	132-33	<b>\$330,392</b>	<b>1YR.</b>
SAS-HPEM-CORES-360M	SAS High-Performance Data Mining 360 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,423</b>	<b>N/A</b>
SAS-HPEM-CORES-361	SAS High-Performance Data Mining 361 Total Cores Available to In-Database Processing	132-33	<b>\$330,869</b>	<b>1YR.</b>
SAS-HPEM-CORES-361M	SAS High-Performance Data Mining 361 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,550</b>	<b>N/A</b>
SAS-HPEM-CORES-362	SAS High-Performance Data Mining 362 Total Cores Available to In-Database Processing	132-33	<b>\$331,345</b>	<b>1YR.</b>
SAS-HPEM-CORES-362M	SAS High-Performance Data Mining 362 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,677</b>	<b>N/A</b>
SAS-HPEM-CORES-363	SAS High-Performance Data Mining 363 Total Cores Available to In-Database Processing	132-33	<b>\$331,821</b>	<b>1YR.</b>
SAS-HPEM-CORES-363M	SAS High-Performance Data Mining 363 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,804</b>	<b>N/A</b>
SAS-HPEM-CORES-364	SAS High-Performance Data Mining 364 Total Cores Available to In-Database Processing	132-33	<b>\$332,297</b>	<b>1YR.</b>
SAS-HPEM-CORES-364M	SAS High-Performance Data Mining 364 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,931</b>	<b>N/A</b>
SAS-HPEM-CORES-365	SAS High-Performance Data Mining 365 Total Cores Available to In-Database Processing	132-33	<b>\$332,773</b>	<b>1YR.</b>
SAS-HPEM-CORES-365M	SAS High-Performance Data Mining 365 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,058</b>	<b>N/A</b>
SAS-HPEM-CORES-366	SAS High-Performance Data Mining 366 Total Cores Available to In-Database Processing	132-33	<b>\$333,249</b>	<b>1YR.</b>
SAS-HPEM-CORES-366M	SAS High-Performance Data Mining 366 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,185</b>	<b>N/A</b>
SAS-HPEM-CORES-367	SAS High-Performance Data Mining 367 Total Cores Available to In-Database Processing	132-33	<b>\$333,725</b>	<b>1YR.</b>

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SAS-HPEM-CORES-367M	SAS High-Performance Data Mining 367 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,312</b>	<b>N/A</b>
SAS-HPEM-CORES-368	SAS High-Performance Data Mining 368 Total Cores Available to In-Database Processing	132-33	<b>\$334,201</b>	<b>1YR.</b>
SAS-HPEM-CORES-368M	SAS High-Performance Data Mining 368 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,439</b>	<b>N/A</b>
SAS-HPEM-CORES-369	SAS High-Performance Data Mining 369 Total Cores Available to In-Database Processing	132-33	<b>\$334,677</b>	<b>1YR.</b>
SAS-HPEM-CORES-369M	SAS High-Performance Data Mining 369 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,565</b>	<b>N/A</b>
SAS-HPEM-CORES-370	SAS High-Performance Data Mining 370 Total Cores Available to In-Database Processing	132-33	<b>\$335,153</b>	<b>1YR.</b>
SAS-HPEM-CORES-370M	SAS High-Performance Data Mining 370 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,692</b>	<b>N/A</b>
SAS-HPEM-CORES-371	SAS High-Performance Data Mining 371 Total Cores Available to In-Database Processing	132-33	<b>\$335,629</b>	<b>1YR.</b>
SAS-HPEM-CORES-371M	SAS High-Performance Data Mining 371 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,819</b>	<b>N/A</b>
SAS-HPEM-CORES-372	SAS High-Performance Data Mining 372 Total Cores Available to In-Database Processing	132-33	<b>\$336,105</b>	<b>1YR.</b>
SAS-HPEM-CORES-372M	SAS High-Performance Data Mining 372 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,946</b>	<b>N/A</b>
SAS-HPEM-CORES-373	SAS High-Performance Data Mining 373 Total Cores Available to In-Database Processing	132-33	<b>\$336,581</b>	<b>1YR.</b>
SAS-HPEM-CORES-373M	SAS High-Performance Data Mining 373 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,073</b>	<b>N/A</b>
SAS-HPEM-CORES-374	SAS High-Performance Data Mining 374 Total Cores Available to In-Database Processing	132-33	<b>\$337,057</b>	<b>1YR.</b>
SAS-HPEM-CORES-374M	SAS High-Performance Data Mining 374 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,200</b>	<b>N/A</b>
SAS-HPEM-CORES-375	SAS High-Performance Data Mining 375 Total Cores Available to In-Database Processing	132-33	<b>\$337,534</b>	<b>1YR.</b>
SAS-HPEM-CORES-375M	SAS High-Performance Data Mining 375 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,327</b>	<b>N/A</b>
SAS-HPEM-CORES-376	SAS High-Performance Data Mining 376 Total Cores Available to In-Database Processing	132-33	<b>\$338,010</b>	<b>1YR.</b>
SAS-HPEM-CORES-376M	SAS High-Performance Data Mining 376 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,454</b>	<b>N/A</b>

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SAS-HPEM-CORES-377	SAS High-Performance Data Mining 377 Total Cores Available to In-Database Processing	132-33	<b>\$338,486</b>	<b>1YR.</b>
SAS-HPEM-CORES-377M	SAS High-Performance Data Mining 377 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,581</b>	<b>N/A</b>
SAS-HPEM-CORES-378	SAS High-Performance Data Mining 378 Total Cores Available to In-Database Processing	132-33	<b>\$338,962</b>	<b>1YR.</b>
SAS-HPEM-CORES-378M	SAS High-Performance Data Mining 378 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,708</b>	<b>N/A</b>
SAS-HPEM-CORES-379	SAS High-Performance Data Mining 379 Total Cores Available to In-Database Processing	132-33	<b>\$339,438</b>	<b>1YR.</b>
SAS-HPEM-CORES-379M	SAS High-Performance Data Mining 379 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,835</b>	<b>N/A</b>
SAS-HPEM-CORES-380	SAS High-Performance Data Mining 380 Total Cores Available to In-Database Processing	132-33	<b>\$339,914</b>	<b>1YR.</b>
SAS-HPEM-CORES-380M	SAS High-Performance Data Mining 380 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,962</b>	<b>N/A</b>
SAS-HPEM-CORES-381	SAS High-Performance Data Mining 381 Total Cores Available to In-Database Processing	132-33	<b>\$340,390</b>	<b>1YR.</b>
SAS-HPEM-CORES-381M	SAS High-Performance Data Mining 381 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,089</b>	<b>N/A</b>
SAS-HPEM-CORES-382	SAS High-Performance Data Mining 382 Total Cores Available to In-Database Processing	132-33	<b>\$340,866</b>	<b>1YR.</b>
SAS-HPEM-CORES-382M	SAS High-Performance Data Mining 382 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,216</b>	<b>N/A</b>
SAS-HPEM-CORES-383	SAS High-Performance Data Mining 383 Total Cores Available to In-Database Processing	132-33	<b>\$341,342</b>	<b>1YR.</b>
SAS-HPEM-CORES-383M	SAS High-Performance Data Mining 383 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,343</b>	<b>N/A</b>
SAS-HPEM-CORES-384	SAS High-Performance Data Mining 384 Total Cores Available to In-Database Processing	132-33	<b>\$341,818</b>	<b>1YR.</b>
SAS-HPEM-CORES-384M	SAS High-Performance Data Mining 384 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,470</b>	<b>N/A</b>
SAS-HPEM-CORES-385	SAS High-Performance Data Mining 385 Total Cores Available to In-Database Processing	132-33	<b>\$342,294</b>	<b>1YR.</b>
SAS-HPEM-CORES-385M	SAS High-Performance Data Mining 385 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,597</b>	<b>N/A</b>
SAS-HPEM-CORES-386	SAS High-Performance Data Mining 386 Total Cores Available to In-Database Processing	132-33	<b>\$342,770</b>	<b>1YR.</b>

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SAS-HPEM-CORES-386M	SAS High-Performance Data Mining 386 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,724</b>	<b>N/A</b>
SAS-HPEM-CORES-387	SAS High-Performance Data Mining 387 Total Cores Available to In-Database Processing	132-33	<b>\$343,246</b>	<b>1YR.</b>
SAS-HPEM-CORES-387M	SAS High-Performance Data Mining 387 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,851</b>	<b>N/A</b>
SAS-HPEM-CORES-388	SAS High-Performance Data Mining 388 Total Cores Available to In-Database Processing	132-33	<b>\$343,722</b>	<b>1YR.</b>
SAS-HPEM-CORES-388M	SAS High-Performance Data Mining 388 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,978</b>	<b>N/A</b>
SAS-HPEM-CORES-389	SAS High-Performance Data Mining 389 Total Cores Available to In-Database Processing	132-33	<b>\$344,198</b>	<b>1YR.</b>
SAS-HPEM-CORES-389M	SAS High-Performance Data Mining 389 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,105</b>	<b>N/A</b>
SAS-HPEM-CORES-390	SAS High-Performance Data Mining 390 Total Cores Available to In-Database Processing	132-33	<b>\$344,675</b>	<b>1YR.</b>
SAS-HPEM-CORES-390M	SAS High-Performance Data Mining 390 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,231</b>	<b>N/A</b>
SAS-HPEM-CORES-391	SAS High-Performance Data Mining 391 Total Cores Available to In-Database Processing	132-33	<b>\$345,151</b>	<b>1YR.</b>
SAS-HPEM-CORES-391M	SAS High-Performance Data Mining 391 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,358</b>	<b>N/A</b>
SAS-HPEM-CORES-392	SAS High-Performance Data Mining 392 Total Cores Available to In-Database Processing	132-33	<b>\$345,627</b>	<b>1YR.</b>
SAS-HPEM-CORES-392M	SAS High-Performance Data Mining 392 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,485</b>	<b>N/A</b>
SAS-HPEM-CORES-393	SAS High-Performance Data Mining 393 Total Cores Available to In-Database Processing	132-33	<b>\$346,103</b>	<b>1YR.</b>
SAS-HPEM-CORES-393M	SAS High-Performance Data Mining 393 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,612</b>	<b>N/A</b>
SAS-HPEM-CORES-394	SAS High-Performance Data Mining 394 Total Cores Available to In-Database Processing	132-33	<b>\$346,579</b>	<b>1YR.</b>
SAS-HPEM-CORES-394M	SAS High-Performance Data Mining 394 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,739</b>	<b>N/A</b>
SAS-HPEM-CORES-395	SAS High-Performance Data Mining 395 Total Cores Available to In-Database Processing	132-33	<b>\$347,055</b>	<b>1YR.</b>
SAS-HPEM-CORES-395M	SAS High-Performance Data Mining 395 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,866</b>	<b>N/A</b>

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SAS-HPEM-CORES-396	SAS High-Performance Data Mining 396 Total Cores Available to In-Database Processing	132-33	<b>\$347,531</b>	<b>1YR.</b>
SAS-HPEM-CORES-396M	SAS High-Performance Data Mining 396 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,993</b>	<b>N/A</b>
SAS-HPEM-CORES-397	SAS High-Performance Data Mining 397 Total Cores Available to In-Database Processing	132-33	<b>\$348,007</b>	<b>1YR.</b>
SAS-HPEM-CORES-397M	SAS High-Performance Data Mining 397 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,120</b>	<b>N/A</b>
SAS-HPEM-CORES-398	SAS High-Performance Data Mining 398 Total Cores Available to In-Database Processing	132-33	<b>\$348,483</b>	<b>1YR.</b>
SAS-HPEM-CORES-398M	SAS High-Performance Data Mining 398 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,247</b>	<b>N/A</b>
SAS-HPEM-CORES-399	SAS High-Performance Data Mining 399 Total Cores Available to In-Database Processing	132-33	<b>\$348,959</b>	<b>1YR.</b>
SAS-HPEM-CORES-399M	SAS High-Performance Data Mining 399 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,374</b>	<b>N/A</b>
SAS-HPEM-CORES-400	SAS High-Performance Data Mining 400 Total Cores Available to In-Database Processing	132-33	<b>\$349,435</b>	<b>1YR.</b>
SAS-HPEM-CORES-400M	SAS High-Performance Data Mining 400 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,501</b>	<b>N/A</b>
SAS-HPEM-CORES-401	SAS High-Performance Data Mining 401 Total Cores Available to In-Database Processing	132-33	<b>\$349,911</b>	<b>1YR.</b>
SAS-HPEM-CORES-401M	SAS High-Performance Data Mining 401 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,628</b>	<b>N/A</b>
SAS-HPEM-CORES-402	SAS High-Performance Data Mining 402 Total Cores Available to In-Database Processing	132-33	<b>\$350,387</b>	<b>1YR.</b>
SAS-HPEM-CORES-402M	SAS High-Performance Data Mining 402 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,755</b>	<b>N/A</b>
SAS-HPEM-CORES-403	SAS High-Performance Data Mining 403 Total Cores Available to In-Database Processing	132-33	<b>\$350,863</b>	<b>1YR.</b>
SAS-HPEM-CORES-403M	SAS High-Performance Data Mining 403 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,882</b>	<b>N/A</b>
SAS-HPEM-CORES-404	SAS High-Performance Data Mining 404 Total Cores Available to In-Database Processing	132-33	<b>\$351,340</b>	<b>1YR.</b>
SAS-HPEM-CORES-404M	SAS High-Performance Data Mining 404 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,009</b>	<b>N/A</b>
SAS-HPEM-CORES-405	SAS High-Performance Data Mining 405 Total Cores Available to In-Database Processing	132-33	<b>\$351,816</b>	<b>1YR.</b>



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SAS-HPEM-CORES-405M	SAS High-Performance Data Mining 405 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,136</b>	<b>N/A</b>
SAS-HPEM-CORES-406	SAS High-Performance Data Mining 406 Total Cores Available to In-Database Processing	132-33	<b>\$352,292</b>	<b>1YR.</b>
SAS-HPEM-CORES-406M	SAS High-Performance Data Mining 406 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,263</b>	<b>N/A</b>
SAS-HPEM-CORES-407	SAS High-Performance Data Mining 407 Total Cores Available to In-Database Processing	132-33	<b>\$352,768</b>	<b>1YR.</b>
SAS-HPEM-CORES-407M	SAS High-Performance Data Mining 407 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,390</b>	<b>N/A</b>
SAS-HPEM-CORES-408	SAS High-Performance Data Mining 408 Total Cores Available to In-Database Processing	132-33	<b>\$353,244</b>	<b>1YR.</b>
SAS-HPEM-CORES-408M	SAS High-Performance Data Mining 408 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,517</b>	<b>N/A</b>
SAS-HPEM-CORES-409	SAS High-Performance Data Mining 409 Total Cores Available to In-Database Processing	132-33	<b>\$353,720</b>	<b>1YR.</b>
SAS-HPEM-CORES-409M	SAS High-Performance Data Mining 409 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,644</b>	<b>N/A</b>
SAS-HPEM-CORES-410	SAS High-Performance Data Mining 410 Total Cores Available to In-Database Processing	132-33	<b>\$354,196</b>	<b>1YR.</b>
SAS-HPEM-CORES-410M	SAS High-Performance Data Mining 410 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,771</b>	<b>N/A</b>
SAS-HPEM-CORES-411	SAS High-Performance Data Mining 411 Total Cores Available to In-Database Processing	132-33	<b>\$354,672</b>	<b>1YR.</b>
SAS-HPEM-CORES-411M	SAS High-Performance Data Mining 411 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,897</b>	<b>N/A</b>
SAS-HPEM-CORES-412	SAS High-Performance Data Mining 412 Total Cores Available to In-Database Processing	132-33	<b>\$355,148</b>	<b>1YR.</b>
SAS-HPEM-CORES-412M	SAS High-Performance Data Mining 412 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,024</b>	<b>N/A</b>
SAS-HPEM-CORES-413	SAS High-Performance Data Mining 413 Total Cores Available to In-Database Processing	132-33	<b>\$355,624</b>	<b>1YR.</b>
SAS-HPEM-CORES-413M	SAS High-Performance Data Mining 413 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,151</b>	<b>N/A</b>
SAS-HPEM-CORES-414	SAS High-Performance Data Mining 414 Total Cores Available to In-Database Processing	132-33	<b>\$356,100</b>	<b>1YR.</b>
SAS-HPEM-CORES-414M	SAS High-Performance Data Mining 414 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,278</b>	<b>N/A</b>

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SAS-HPEM-CORES-415	SAS High-Performance Data Mining 415 Total Cores Available to In-Database Processing	132-33	<b>\$356,576</b>	<b>1YR.</b>
SAS-HPEM-CORES-415M	SAS High-Performance Data Mining 415 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,405</b>	<b>N/A</b>
SAS-HPEM-CORES-416	SAS High-Performance Data Mining 416 Total Cores Available to In-Database Processing	132-33	<b>\$357,052</b>	<b>1YR.</b>
SAS-HPEM-CORES-416M	SAS High-Performance Data Mining 416 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,532</b>	<b>N/A</b>
SAS-HPEM-CORES-417	SAS High-Performance Data Mining 417 Total Cores Available to In-Database Processing	132-33	<b>\$357,528</b>	<b>1YR.</b>
SAS-HPEM-CORES-417M	SAS High-Performance Data Mining 417 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,659</b>	<b>N/A</b>
SAS-HPEM-CORES-418	SAS High-Performance Data Mining 418 Total Cores Available to In-Database Processing	132-33	<b>\$358,005</b>	<b>1YR.</b>
SAS-HPEM-CORES-418M	SAS High-Performance Data Mining 418 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,786</b>	<b>N/A</b>
SAS-HPEM-CORES-419	SAS High-Performance Data Mining 419 Total Cores Available to In-Database Processing	132-33	<b>\$358,481</b>	<b>1YR.</b>
SAS-HPEM-CORES-419M	SAS High-Performance Data Mining 419 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,913</b>	<b>N/A</b>
SAS-HPEM-CORES-420	SAS High-Performance Data Mining 420 Total Cores Available to In-Database Processing	132-33	<b>\$358,957</b>	<b>1YR.</b>
SAS-HPEM-CORES-420M	SAS High-Performance Data Mining 420 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,040</b>	<b>N/A</b>
SAS-HPEM-CORES-421	SAS High-Performance Data Mining 421 Total Cores Available to In-Database Processing	132-33	<b>\$359,433</b>	<b>1YR.</b>
SAS-HPEM-CORES-421M	SAS High-Performance Data Mining 421 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,167</b>	<b>N/A</b>
SAS-HPEM-CORES-422	SAS High-Performance Data Mining 422 Total Cores Available to In-Database Processing	132-33	<b>\$359,909</b>	<b>1YR.</b>
SAS-HPEM-CORES-422M	SAS High-Performance Data Mining 422 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,294</b>	<b>N/A</b>
SAS-HPEM-CORES-423	SAS High-Performance Data Mining 423 Total Cores Available to In-Database Processing	132-33	<b>\$360,385</b>	<b>1YR.</b>
SAS-HPEM-CORES-423M	SAS High-Performance Data Mining 423 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,421</b>	<b>N/A</b>
SAS-HPEM-CORES-424	SAS High-Performance Data Mining 424 Total Cores Available to In-Database Processing	132-33	<b>\$360,861</b>	<b>1YR.</b>

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SAS-HPEM-CORES-424M	SAS High-Performance Data Mining 424 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,548</b>	<b>N/A</b>
SAS-HPEM-CORES-425	SAS High-Performance Data Mining 425 Total Cores Available to In-Database Processing	132-33	<b>\$361,337</b>	<b>1YR.</b>
SAS-HPEM-CORES-425M	SAS High-Performance Data Mining 425 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,675</b>	<b>N/A</b>
SAS-HPEM-CORES-426	SAS High-Performance Data Mining 426 Total Cores Available to In-Database Processing	132-33	<b>\$361,813</b>	<b>1YR.</b>
SAS-HPEM-CORES-426M	SAS High-Performance Data Mining 426 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,802</b>	<b>N/A</b>
SAS-HPEM-CORES-427	SAS High-Performance Data Mining 427 Total Cores Available to In-Database Processing	132-33	<b>\$362,289</b>	<b>1YR.</b>
SAS-HPEM-CORES-427M	SAS High-Performance Data Mining 427 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,929</b>	<b>N/A</b>
SAS-HPEM-CORES-428	SAS High-Performance Data Mining 428 Total Cores Available to In-Database Processing	132-33	<b>\$362,765</b>	<b>1YR.</b>
SAS-HPEM-CORES-428M	SAS High-Performance Data Mining 428 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,056</b>	<b>N/A</b>
SAS-HPEM-CORES-429	SAS High-Performance Data Mining 429 Total Cores Available to In-Database Processing	132-33	<b>\$363,241</b>	<b>1YR.</b>
SAS-HPEM-CORES-429M	SAS High-Performance Data Mining 429 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,183</b>	<b>N/A</b>
SAS-HPEM-CORES-430	SAS High-Performance Data Mining 430 Total Cores Available to In-Database Processing	132-33	<b>\$363,717</b>	<b>1YR.</b>
SAS-HPEM-CORES-430M	SAS High-Performance Data Mining 430 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,310</b>	<b>N/A</b>
SAS-HPEM-CORES-431	SAS High-Performance Data Mining 431 Total Cores Available to In-Database Processing	132-33	<b>\$364,193</b>	<b>1YR.</b>
SAS-HPEM-CORES-431M	SAS High-Performance Data Mining 431 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,437</b>	<b>N/A</b>
SAS-HPEM-CORES-432	SAS High-Performance Data Mining 432 Total Cores Available to In-Database Processing	132-33	<b>\$364,670</b>	<b>1YR.</b>
SAS-HPEM-CORES-432M	SAS High-Performance Data Mining 432 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,563</b>	<b>N/A</b>
SAS-HPEM-CORES-433	SAS High-Performance Data Mining 433 Total Cores Available to In-Database Processing	132-33	<b>\$365,146</b>	<b>1YR.</b>
SAS-HPEM-CORES-433M	SAS High-Performance Data Mining 433 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,690</b>	<b>N/A</b>

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SAS-HPEM-CORES-434	SAS High-Performance Data Mining 434 Total Cores Available to In-Database Processing	132-33	<b>\$365,622</b>	<b>1YR.</b>
SAS-HPEM-CORES-434M	SAS High-Performance Data Mining 434 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,817</b>	<b>N/A</b>
SAS-HPEM-CORES-435	SAS High-Performance Data Mining 435 Total Cores Available to In-Database Processing	132-33	<b>\$366,098</b>	<b>1YR.</b>
SAS-HPEM-CORES-435M	SAS High-Performance Data Mining 435 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,944</b>	<b>N/A</b>
SAS-HPEM-CORES-436	SAS High-Performance Data Mining 436 Total Cores Available to In-Database Processing	132-33	<b>\$366,574</b>	<b>1YR.</b>
SAS-HPEM-CORES-436M	SAS High-Performance Data Mining 436 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,071</b>	<b>N/A</b>
SAS-HPEM-CORES-437	SAS High-Performance Data Mining 437 Total Cores Available to In-Database Processing	132-33	<b>\$367,050</b>	<b>1YR.</b>
SAS-HPEM-CORES-437M	SAS High-Performance Data Mining 437 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,198</b>	<b>N/A</b>
SAS-HPEM-CORES-438	SAS High-Performance Data Mining 438 Total Cores Available to In-Database Processing	132-33	<b>\$367,526</b>	<b>1YR.</b>
SAS-HPEM-CORES-438M	SAS High-Performance Data Mining 438 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,325</b>	<b>N/A</b>
SAS-HPEM-CORES-439	SAS High-Performance Data Mining 439 Total Cores Available to In-Database Processing	132-33	<b>\$368,002</b>	<b>1YR.</b>
SAS-HPEM-CORES-439M	SAS High-Performance Data Mining 439 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,452</b>	<b>N/A</b>
SAS-HPEM-CORES-440	SAS High-Performance Data Mining 440 Total Cores Available to In-Database Processing	132-33	<b>\$368,478</b>	<b>1YR.</b>
SAS-HPEM-CORES-440M	SAS High-Performance Data Mining 440 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,579</b>	<b>N/A</b>
SAS-HPEM-CORES-441	SAS High-Performance Data Mining 441 Total Cores Available to In-Database Processing	132-33	<b>\$368,954</b>	<b>1YR.</b>
SAS-HPEM-CORES-441M	SAS High-Performance Data Mining 441 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,706</b>	<b>N/A</b>
SAS-HPEM-CORES-442	SAS High-Performance Data Mining 442 Total Cores Available to In-Database Processing	132-33	<b>\$369,430</b>	<b>1YR.</b>
SAS-HPEM-CORES-442M	SAS High-Performance Data Mining 442 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,833</b>	<b>N/A</b>
SAS-HPEM-CORES-443	SAS High-Performance Data Mining 443 Total Cores Available to In-Database Processing	132-33	<b>\$369,906</b>	<b>1YR.</b>

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SAS-HPEM-CORES-443M	SAS High-Performance Data Mining 443 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,960</b>	<b>N/A</b>
SAS-HPEM-CORES-444	SAS High-Performance Data Mining 444 Total Cores Available to In-Database Processing	132-33	<b>\$370,382</b>	<b>1YR.</b>
SAS-HPEM-CORES-444M	SAS High-Performance Data Mining 444 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,087</b>	<b>N/A</b>
SAS-HPEM-CORES-445	SAS High-Performance Data Mining 445 Total Cores Available to In-Database Processing	132-33	<b>\$370,858</b>	<b>1YR.</b>
SAS-HPEM-CORES-445M	SAS High-Performance Data Mining 445 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,214</b>	<b>N/A</b>
SAS-HPEM-CORES-446	SAS High-Performance Data Mining 446 Total Cores Available to In-Database Processing	132-33	<b>\$371,335</b>	<b>1YR.</b>
SAS-HPEM-CORES-446M	SAS High-Performance Data Mining 446 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,341</b>	<b>N/A</b>
SAS-HPEM-CORES-447	SAS High-Performance Data Mining 447 Total Cores Available to In-Database Processing	132-33	<b>\$371,811</b>	<b>1YR.</b>
SAS-HPEM-CORES-447M	SAS High-Performance Data Mining 447 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,468</b>	<b>N/A</b>
SAS-HPEM-CORES-448	SAS High-Performance Data Mining 448 Total Cores Available to In-Database Processing	132-33	<b>\$372,287</b>	<b>1YR.</b>
SAS-HPEM-CORES-448M	SAS High-Performance Data Mining 448 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,595</b>	<b>N/A</b>
SAS-HPEM-CORES-449	SAS High-Performance Data Mining 449 Total Cores Available to In-Database Processing	132-33	<b>\$372,763</b>	<b>1YR.</b>
SAS-HPEM-CORES-449M	SAS High-Performance Data Mining 449 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,722</b>	<b>N/A</b>
SAS-HPEM-CORES-450	SAS High-Performance Data Mining 450 Total Cores Available to In-Database Processing	132-33	<b>\$373,239</b>	<b>1YR.</b>
SAS-HPEM-CORES-450M	SAS High-Performance Data Mining 450 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,849</b>	<b>N/A</b>
SAS-HPEM-CORES-451	SAS High-Performance Data Mining 451 Total Cores Available to In-Database Processing	132-33	<b>\$373,715</b>	<b>1YR.</b>
SAS-HPEM-CORES-451M	SAS High-Performance Data Mining 451 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,976</b>	<b>N/A</b>
SAS-HPEM-CORES-452	SAS High-Performance Data Mining 452 Total Cores Available to In-Database Processing	132-33	<b>\$374,191</b>	<b>1YR.</b>
SAS-HPEM-CORES-452M	SAS High-Performance Data Mining 452 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$95,103</b>	<b>N/A</b>

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SAS-HPEM-CORES-453	SAS High-Performance Data Mining 453 Total Cores Available to In-Database Processing	132-33	<b>\$374,667</b>	<b>1YR.</b>
SAS-HPEM-CORES-453M	SAS High-Performance Data Mining 453 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$95,229</b>	<b>N/A</b>
SAS-HPEM-CORES-454	SAS High-Performance Data Mining 454 Total Cores Available to In-Database Processing	132-33	<b>\$375,143</b>	<b>1YR.</b>
SAS-HPEM-CORES-454M	SAS High-Performance Data Mining 454 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$95,356</b>	<b>N/A</b>
SAS-HPEM-CORES-455	SAS High-Performance Data Mining 455 Total Cores Available to In-Database Processing	132-33	<b>\$375,619</b>	<b>1YR.</b>
SAS-HPEM-CORES-455M	SAS High-Performance Data Mining 455 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$95,483</b>	<b>N/A</b>
SAS-HPEM-CORES-456	SAS High-Performance Data Mining 456 Total Cores Available to In-Database Processing	132-33	<b>\$376,095</b>	<b>1YR.</b>
SAS-HPEM-CORES-456M	SAS High-Performance Data Mining 456 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$95,610</b>	<b>N/A</b>
SAS-HPEM-CORES-457	SAS High-Performance Data Mining 457 Total Cores Available to In-Database Processing	132-33	<b>\$376,571</b>	<b>1YR.</b>
SAS-HPEM-CORES-457M	SAS High-Performance Data Mining 457 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$95,737</b>	<b>N/A</b>
SAS-HPEM-CORES-458	SAS High-Performance Data Mining 458 Total Cores Available to In-Database Processing	132-33	<b>\$377,047</b>	<b>1YR.</b>
SAS-HPEM-CORES-458M	SAS High-Performance Data Mining 458 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$95,864</b>	<b>N/A</b>
SAS-HPEM-CORES-459	SAS High-Performance Data Mining 459 Total Cores Available to In-Database Processing	132-33	<b>\$377,523</b>	<b>1YR.</b>
SAS-HPEM-CORES-459M	SAS High-Performance Data Mining 459 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$95,991</b>	<b>N/A</b>
SAS-HPEM-CORES-460	SAS High-Performance Data Mining 460 Total Cores Available to In-Database Processing	132-33	<b>\$378,000</b>	<b>1YR.</b>
SAS-HPEM-CORES-460M	SAS High-Performance Data Mining 460 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$96,118</b>	<b>N/A</b>
SAS-HPEM-CORES-461	SAS High-Performance Data Mining 461 Total Cores Available to In-Database Processing	132-33	<b>\$378,476</b>	<b>1YR.</b>
SAS-HPEM-CORES-461M	SAS High-Performance Data Mining 461 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$96,245</b>	<b>N/A</b>
SAS-HPEM-CORES-462	SAS High-Performance Data Mining 462 Total Cores Available to In-Database Processing	132-33	<b>\$378,952</b>	<b>1YR.</b>

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SAS-HPEM-CORES-462M	SAS High-Performance Data Mining 462 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$96,372</b>	<b>N/A</b>
SAS-HPEM-CORES-463	SAS High-Performance Data Mining 463 Total Cores Available to In-Database Processing	132-33	<b>\$379,428</b>	<b>1YR.</b>
SAS-HPEM-CORES-463M	SAS High-Performance Data Mining 463 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$96,499</b>	<b>N/A</b>
SAS-HPEM-CORES-464	SAS High-Performance Data Mining 464 Total Cores Available to In-Database Processing	132-33	<b>\$379,904</b>	<b>1YR.</b>
SAS-HPEM-CORES-464M	SAS High-Performance Data Mining 464 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$96,626</b>	<b>N/A</b>
SAS-HPEM-CORES-465	SAS High-Performance Data Mining 465 Total Cores Available to In-Database Processing	132-33	<b>\$380,380</b>	<b>1YR.</b>
SAS-HPEM-CORES-465M	SAS High-Performance Data Mining 465 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$96,753</b>	<b>N/A</b>
SAS-HPEM-CORES-466	SAS High-Performance Data Mining 466 Total Cores Available to In-Database Processing	132-33	<b>\$380,856</b>	<b>1YR.</b>
SAS-HPEM-CORES-466M	SAS High-Performance Data Mining 466 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$96,880</b>	<b>N/A</b>
SAS-HPEM-CORES-467	SAS High-Performance Data Mining 467 Total Cores Available to In-Database Processing	132-33	<b>\$381,332</b>	<b>1YR.</b>
SAS-HPEM-CORES-467M	SAS High-Performance Data Mining 467 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$97,007</b>	<b>N/A</b>
SAS-HPEM-CORES-468	SAS High-Performance Data Mining 468 Total Cores Available to In-Database Processing	132-33	<b>\$381,808</b>	<b>1YR.</b>
SAS-HPEM-CORES-468M	SAS High-Performance Data Mining 468 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$97,134</b>	<b>N/A</b>
SAS-HPEM-CORES-469	SAS High-Performance Data Mining 469 Total Cores Available to In-Database Processing	132-33	<b>\$382,284</b>	<b>1YR.</b>
SAS-HPEM-CORES-469M	SAS High-Performance Data Mining 469 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$97,261</b>	<b>N/A</b>
SAS-HPEM-CORES-470	SAS High-Performance Data Mining 470 Total Cores Available to In-Database Processing	132-33	<b>\$382,760</b>	<b>1YR.</b>
SAS-HPEM-CORES-470M	SAS High-Performance Data Mining 470 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$97,388</b>	<b>N/A</b>
SAS-HPEM-CORES-471	SAS High-Performance Data Mining 471 Total Cores Available to In-Database Processing	132-33	<b>\$383,236</b>	<b>1YR.</b>
SAS-HPEM-CORES-471M	SAS High-Performance Data Mining 471 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$97,515</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPEM-CORES-472	SAS High-Performance Data Mining 472 Total Cores Available to In-Database Processing	132-33	<b>\$383,712</b>	<b>1YR.</b>
SAS-HPEM-CORES-472M	SAS High-Performance Data Mining 472 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$97,642</b>	<b>N/A</b>
SAS-HPEM-CORES-473	SAS High-Performance Data Mining 473 Total Cores Available to In-Database Processing	132-33	<b>\$384,188</b>	<b>1YR.</b>
SAS-HPEM-CORES-473M	SAS High-Performance Data Mining 473 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$97,769</b>	<b>N/A</b>
SAS-HPEM-CORES-474	SAS High-Performance Data Mining 474 Total Cores Available to In-Database Processing	132-33	<b>\$384,664</b>	<b>1YR.</b>
SAS-HPEM-CORES-474M	SAS High-Performance Data Mining 474 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$97,895</b>	<b>N/A</b>
SAS-HPEM-CORES-475	SAS High-Performance Data Mining 475 Total Cores Available to In-Database Processing	132-33	<b>\$385,141</b>	<b>1YR.</b>
SAS-HPEM-CORES-475M	SAS High-Performance Data Mining 475 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,022</b>	<b>N/A</b>
SAS-HPEM-CORES-476	SAS High-Performance Data Mining 476 Total Cores Available to In-Database Processing	132-33	<b>\$385,617</b>	<b>1YR.</b>
SAS-HPEM-CORES-476M	SAS High-Performance Data Mining 476 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,149</b>	<b>N/A</b>
SAS-HPEM-CORES-477	SAS High-Performance Data Mining 477 Total Cores Available to In-Database Processing	132-33	<b>\$386,093</b>	<b>1YR.</b>
SAS-HPEM-CORES-477M	SAS High-Performance Data Mining 477 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,276</b>	<b>N/A</b>
SAS-HPEM-CORES-478	SAS High-Performance Data Mining 478 Total Cores Available to In-Database Processing	132-33	<b>\$386,569</b>	<b>1YR.</b>
SAS-HPEM-CORES-478M	SAS High-Performance Data Mining 478 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,403</b>	<b>N/A</b>
SAS-HPEM-CORES-479	SAS High-Performance Data Mining 479 Total Cores Available to In-Database Processing	132-33	<b>\$387,045</b>	<b>1YR.</b>
SAS-HPEM-CORES-479M	SAS High-Performance Data Mining 479 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,530</b>	<b>N/A</b>
SAS-HPEM-CORES-480	SAS High-Performance Data Mining 480 Total Cores Available to In-Database Processing	132-33	<b>\$387,521</b>	<b>1YR.</b>
SAS-HPEM-CORES-480M	SAS High-Performance Data Mining 480 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,657</b>	<b>N/A</b>
SAS-HPEM-CORES-481	SAS High-Performance Data Mining 481 Total Cores Available to In-Database Processing	132-33	<b>\$387,997</b>	<b>1YR.</b>



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SAS-HPEM-CORES-481M	SAS High-Performance Data Mining 481 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,784</b>	<b>N/A</b>
SAS-HPEM-CORES-482	SAS High-Performance Data Mining 482 Total Cores Available to In-Database Processing	132-33	<b>\$388,473</b>	<b>1YR.</b>
SAS-HPEM-CORES-482M	SAS High-Performance Data Mining 482 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,911</b>	<b>N/A</b>
SAS-HPEM-CORES-483	SAS High-Performance Data Mining 483 Total Cores Available to In-Database Processing	132-33	<b>\$388,949</b>	<b>1YR.</b>
SAS-HPEM-CORES-483M	SAS High-Performance Data Mining 483 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$99,038</b>	<b>N/A</b>
SAS-HPEM-CORES-484	SAS High-Performance Data Mining 484 Total Cores Available to In-Database Processing	132-33	<b>\$389,425</b>	<b>1YR.</b>
SAS-HPEM-CORES-484M	SAS High-Performance Data Mining 484 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$99,165</b>	<b>N/A</b>
SAS-HPEM-CORES-485	SAS High-Performance Data Mining 485 Total Cores Available to In-Database Processing	132-33	<b>\$389,901</b>	<b>1YR.</b>
SAS-HPEM-CORES-485M	SAS High-Performance Data Mining 485 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$99,292</b>	<b>N/A</b>
SAS-HPEM-CORES-486	SAS High-Performance Data Mining 486 Total Cores Available to In-Database Processing	132-33	<b>\$390,377</b>	<b>1YR.</b>
SAS-HPEM-CORES-486M	SAS High-Performance Data Mining 486 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$99,419</b>	<b>N/A</b>
SAS-HPEM-CORES-487	SAS High-Performance Data Mining 487 Total Cores Available to In-Database Processing	132-33	<b>\$390,853</b>	<b>1YR.</b>
SAS-HPEM-CORES-487M	SAS High-Performance Data Mining 487 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$99,546</b>	<b>N/A</b>
SAS-HPEM-CORES-488	SAS High-Performance Data Mining 488 Total Cores Available to In-Database Processing	132-33	<b>\$391,329</b>	<b>1YR.</b>
SAS-HPEM-CORES-488M	SAS High-Performance Data Mining 488 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$99,673</b>	<b>N/A</b>
SAS-HPEM-CORES-489	SAS High-Performance Data Mining 489 Total Cores Available to In-Database Processing	132-33	<b>\$391,806</b>	<b>1YR.</b>
SAS-HPEM-CORES-489M	SAS High-Performance Data Mining 489 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$99,800</b>	<b>N/A</b>
SAS-HPEM-CORES-490	SAS High-Performance Data Mining 490 Total Cores Available to In-Database Processing	132-33	<b>\$392,282</b>	<b>1YR.</b>
SAS-HPEM-CORES-490M	SAS High-Performance Data Mining 490 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$99,927</b>	<b>N/A</b>

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SAS-HPEM-CORES-491	SAS High-Performance Data Mining 491 Total Cores Available to In-Database Processing	132-33	<b>\$392,758</b>	<b>1YR.</b>
SAS-HPEM-CORES-491M	SAS High-Performance Data Mining 491 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$100,054</b>	<b>N/A</b>
SAS-HPEM-CORES-492	SAS High-Performance Data Mining 492 Total Cores Available to In-Database Processing	132-33	<b>\$393,234</b>	<b>1YR.</b>
SAS-HPEM-CORES-492M	SAS High-Performance Data Mining 492 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$100,181</b>	<b>N/A</b>
SAS-HPEM-CORES-493	SAS High-Performance Data Mining 493 Total Cores Available to In-Database Processing	132-33	<b>\$393,710</b>	<b>1YR.</b>
SAS-HPEM-CORES-493M	SAS High-Performance Data Mining 493 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$100,308</b>	<b>N/A</b>
SAS-HPEM-CORES-494	SAS High-Performance Data Mining 494 Total Cores Available to In-Database Processing	132-33	<b>\$394,186</b>	<b>1YR.</b>
SAS-HPEM-CORES-494M	SAS High-Performance Data Mining 494 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$100,435</b>	<b>N/A</b>
SAS-HPEM-CORES-495	SAS High-Performance Data Mining 495 Total Cores Available to In-Database Processing	132-33	<b>\$394,662</b>	<b>1YR.</b>
SAS-HPEM-CORES-495M	SAS High-Performance Data Mining 495 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$100,561</b>	<b>N/A</b>
SAS-HPEM-CORES-496	SAS High-Performance Data Mining 496 Total Cores Available to In-Database Processing	132-33	<b>\$395,138</b>	<b>1YR.</b>
SAS-HPEM-CORES-496M	SAS High-Performance Data Mining 496 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$100,688</b>	<b>N/A</b>
SAS-HPEM-CORES-497	SAS High-Performance Data Mining 497 Total Cores Available to In-Database Processing	132-33	<b>\$395,614</b>	<b>1YR.</b>
SAS-HPEM-CORES-497M	SAS High-Performance Data Mining 497 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$100,815</b>	<b>N/A</b>
SAS-HPEM-CORES-498	SAS High-Performance Data Mining 498 Total Cores Available to In-Database Processing	132-33	<b>\$396,090</b>	<b>1YR.</b>
SAS-HPEM-CORES-498M	SAS High-Performance Data Mining 498 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$100,942</b>	<b>N/A</b>
SAS-HPEM-CORES-499	SAS High-Performance Data Mining 499 Total Cores Available to In-Database Processing	132-33	<b>\$396,566</b>	<b>1YR.</b>
SAS-HPEM-CORES-499M	SAS High-Performance Data Mining 499 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$101,069</b>	<b>N/A</b>
SAS-HPEM-CORES-500	SAS High-Performance Data Mining 500 Total Cores Available to In-Database Processing	132-33	<b>\$397,042</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPEM-CORES-500M	SAS High-Performance Data Mining 500 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$101,196</b>	<b>N/A</b>
SAS-HPEM-CORES-501	SAS High-Performance Data Mining 501 Total Cores Available to In-Database Processing	132-33	<b>\$397,518</b>	<b>1YR.</b>
SAS-HPEM-CORES-501M	SAS High-Performance Data Mining 501 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$101,323</b>	<b>N/A</b>
SAS-HPEM-CORES-502	SAS High-Performance Data Mining 502 Total Cores Available to In-Database Processing	132-33	<b>\$397,994</b>	<b>1YR.</b>
SAS-HPEM-CORES-502M	SAS High-Performance Data Mining 502 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$101,450</b>	<b>N/A</b>
SAS-HPEM-CORES-503	SAS High-Performance Data Mining 503 Total Cores Available to In-Database Processing	132-33	<b>\$398,471</b>	<b>1YR.</b>
SAS-HPEM-CORES-503M	SAS High-Performance Data Mining 503 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$101,577</b>	<b>N/A</b>
SAS-HPEM-CORES-504	SAS High-Performance Data Mining 504 Total Cores Available to In-Database Processing	132-33	<b>\$398,947</b>	<b>1YR.</b>
SAS-HPEM-CORES-504M	SAS High-Performance Data Mining 504 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$101,704</b>	<b>N/A</b>
SAS-HPEM-CORES-505	SAS High-Performance Data Mining 505 Total Cores Available to In-Database Processing	132-33	<b>\$399,423</b>	<b>1YR.</b>
SAS-HPEM-CORES-505M	SAS High-Performance Data Mining 505 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$101,831</b>	<b>N/A</b>
SAS-HPEM-CORES-506	SAS High-Performance Data Mining 506 Total Cores Available to In-Database Processing	132-33	<b>\$399,899</b>	<b>1YR.</b>
SAS-HPEM-CORES-506M	SAS High-Performance Data Mining 506 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$101,958</b>	<b>N/A</b>
SAS-HPEM-CORES-507	SAS High-Performance Data Mining 507 Total Cores Available to In-Database Processing	132-33	<b>\$400,375</b>	<b>1YR.</b>
SAS-HPEM-CORES-507M	SAS High-Performance Data Mining 507 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$102,085</b>	<b>N/A</b>
SAS-HPEM-CORES-508	SAS High-Performance Data Mining 508 Total Cores Available to In-Database Processing	132-33	<b>\$400,851</b>	<b>1YR.</b>
SAS-HPEM-CORES-508M	SAS High-Performance Data Mining 508 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$102,212</b>	<b>N/A</b>
SAS-HPEM-CORES-509	SAS High-Performance Data Mining 509 Total Cores Available to In-Database Processing	132-33	<b>\$401,327</b>	<b>1YR.</b>
SAS-HPEM-CORES-509M	SAS High-Performance Data Mining 509 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$102,339</b>	<b>N/A</b>

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SAS-HPEM-CORES-510	SAS High-Performance Data Mining 510 Total Cores Available to In-Database Processing	132-33	<b>\$401,803</b>	<b>1YR.</b>
SAS-HPEM-CORES-510M	SAS High-Performance Data Mining 510 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$102,466</b>	<b>N/A</b>
SAS-HPEM-CORES-511	SAS High-Performance Data Mining 511 Total Cores Available to In-Database Processing	132-33	<b>\$402,279</b>	<b>1YR.</b>
SAS-HPEM-CORES-511M	SAS High-Performance Data Mining 511 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$102,593</b>	<b>N/A</b>
SAS-HPEM-CORES-512	SAS High-Performance Data Mining 512 Total Cores Available to In-Database Processing	132-33	<b>\$402,755</b>	<b>1YR.</b>
SAS-HPEM-CORES-512M	SAS High-Performance Data Mining 512 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$102,720</b>	<b>N/A</b>
SAS-HPEM-CORES-513	SAS High-Performance Data Mining 513 Total Cores Available to In-Database Processing	132-33	<b>\$403,231</b>	<b>1YR.</b>
SAS-HPEM-CORES-513M	SAS High-Performance Data Mining 513 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$102,847</b>	<b>N/A</b>
SAS-HPEM-CORES-514	SAS High-Performance Data Mining 514 Total Cores Available to In-Database Processing	132-33	<b>\$403,707</b>	<b>1YR.</b>
SAS-HPEM-CORES-514M	SAS High-Performance Data Mining 514 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$102,974</b>	<b>N/A</b>
SAS-HPEM-CORES-515	SAS High-Performance Data Mining 515 Total Cores Available to In-Database Processing	132-33	<b>\$404,183</b>	<b>1YR.</b>
SAS-HPEM-CORES-515M	SAS High-Performance Data Mining 515 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$103,101</b>	<b>N/A</b>
SAS-HPEM-CORES-516	SAS High-Performance Data Mining 516 Total Cores Available to In-Database Processing	132-33	<b>\$404,659</b>	<b>1YR.</b>
SAS-HPEM-CORES-516M	SAS High-Performance Data Mining 516 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$103,227</b>	<b>N/A</b>
SAS-HPEM-CORES-517	SAS High-Performance Data Mining 517 Total Cores Available to In-Database Processing	132-33	<b>\$405,136</b>	<b>1YR.</b>
SAS-HPEM-CORES-517M	SAS High-Performance Data Mining 517 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$103,354</b>	<b>N/A</b>
SAS-HPEM-CORES-518	SAS High-Performance Data Mining 518 Total Cores Available to In-Database Processing	132-33	<b>\$405,612</b>	<b>1YR.</b>
SAS-HPEM-CORES-518M	SAS High-Performance Data Mining 518 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$103,481</b>	<b>N/A</b>
SAS-HPEM-CORES-519	SAS High-Performance Data Mining 519 Total Cores Available to In-Database Processing	132-33	<b>\$406,088</b>	<b>1YR.</b>

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SAS-HPEM-CORES-519M	SAS High-Performance Data Mining 519 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$103,608</b>	<b>N/A</b>
SAS-HPEM-CORES-520	SAS High-Performance Data Mining 520 Total Cores Available to In-Database Processing	132-33	<b>\$406,564</b>	<b>1YR.</b>
SAS-HPEM-CORES-520M	SAS High-Performance Data Mining 520 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$103,735</b>	<b>N/A</b>
SAS-HPEM-CORES-521	SAS High-Performance Data Mining 521 Total Cores Available to In-Database Processing	132-33	<b>\$407,040</b>	<b>1YR.</b>
SAS-HPEM-CORES-521M	SAS High-Performance Data Mining 521 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$103,862</b>	<b>N/A</b>
SAS-HPEM-CORES-522	SAS High-Performance Data Mining 522 Total Cores Available to In-Database Processing	132-33	<b>\$407,516</b>	<b>1YR.</b>
SAS-HPEM-CORES-522M	SAS High-Performance Data Mining 522 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$103,989</b>	<b>N/A</b>
SAS-HPEM-CORES-523	SAS High-Performance Data Mining 523 Total Cores Available to In-Database Processing	132-33	<b>\$407,992</b>	<b>1YR.</b>
SAS-HPEM-CORES-523M	SAS High-Performance Data Mining 523 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$104,116</b>	<b>N/A</b>
SAS-HPEM-CORES-524	SAS High-Performance Data Mining 524 Total Cores Available to In-Database Processing	132-33	<b>\$408,468</b>	<b>1YR.</b>
SAS-HPEM-CORES-524M	SAS High-Performance Data Mining 524 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$104,243</b>	<b>N/A</b>
SAS-HPEM-CORES-525	SAS High-Performance Data Mining 525 Total Cores Available to In-Database Processing	132-33	<b>\$408,944</b>	<b>1YR.</b>
SAS-HPEM-CORES-525M	SAS High-Performance Data Mining 525 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$104,370</b>	<b>N/A</b>
SAS-HPEM-CORES-526	SAS High-Performance Data Mining 526 Total Cores Available to In-Database Processing	132-33	<b>\$409,420</b>	<b>1YR.</b>
SAS-HPEM-CORES-526M	SAS High-Performance Data Mining 526 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$104,497</b>	<b>N/A</b>
SAS-HPEM-CORES-527	SAS High-Performance Data Mining 527 Total Cores Available to In-Database Processing	132-33	<b>\$409,896</b>	<b>1YR.</b>
SAS-HPEM-CORES-527M	SAS High-Performance Data Mining 527 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$104,624</b>	<b>N/A</b>
SAS-HPEM-CORES-528	SAS High-Performance Data Mining 528 Total Cores Available to In-Database Processing	132-33	<b>\$410,372</b>	<b>1YR.</b>
SAS-HPEM-CORES-528M	SAS High-Performance Data Mining 528 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$104,751</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPEM-CORES-529	SAS High-Performance Data Mining 529 Total Cores Available to In-Database Processing	132-33	<b>\$410,848</b>	<b>1YR.</b>
SAS-HPEM-CORES-529M	SAS High-Performance Data Mining 529 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$104,878</b>	<b>N/A</b>
SAS-HPEM-CORES-530	SAS High-Performance Data Mining 530 Total Cores Available to In-Database Processing	132-33	<b>\$411,324</b>	<b>1YR.</b>
SAS-HPEM-CORES-530M	SAS High-Performance Data Mining 530 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,005</b>	<b>N/A</b>
SAS-HPEM-CORES-531	SAS High-Performance Data Mining 531 Total Cores Available to In-Database Processing	132-33	<b>\$411,801</b>	<b>1YR.</b>
SAS-HPEM-CORES-531M	SAS High-Performance Data Mining 531 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,132</b>	<b>N/A</b>
SAS-HPEM-CORES-532	SAS High-Performance Data Mining 532 Total Cores Available to In-Database Processing	132-33	<b>\$412,277</b>	<b>1YR.</b>
SAS-HPEM-CORES-532M	SAS High-Performance Data Mining 532 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,259</b>	<b>N/A</b>
SAS-HPEM-CORES-533	SAS High-Performance Data Mining 533 Total Cores Available to In-Database Processing	132-33	<b>\$412,753</b>	<b>1YR.</b>
SAS-HPEM-CORES-533M	SAS High-Performance Data Mining 533 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,386</b>	<b>N/A</b>
SAS-HPEM-CORES-534	SAS High-Performance Data Mining 534 Total Cores Available to In-Database Processing	132-33	<b>\$413,229</b>	<b>1YR.</b>
SAS-HPEM-CORES-534M	SAS High-Performance Data Mining 534 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,513</b>	<b>N/A</b>
SAS-HPEM-CORES-535	SAS High-Performance Data Mining 535 Total Cores Available to In-Database Processing	132-33	<b>\$413,705</b>	<b>1YR.</b>
SAS-HPEM-CORES-535M	SAS High-Performance Data Mining 535 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,640</b>	<b>N/A</b>
SAS-HPEM-CORES-536	SAS High-Performance Data Mining 536 Total Cores Available to In-Database Processing	132-33	<b>\$414,181</b>	<b>1YR.</b>
SAS-HPEM-CORES-536M	SAS High-Performance Data Mining 536 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,767</b>	<b>N/A</b>
SAS-HPEM-CORES-537	SAS High-Performance Data Mining 537 Total Cores Available to In-Database Processing	132-33	<b>\$414,657</b>	<b>1YR.</b>
SAS-HPEM-CORES-537M	SAS High-Performance Data Mining 537 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,893</b>	<b>N/A</b>
SAS-HPEM-CORES-538	SAS High-Performance Data Mining 538 Total Cores Available to In-Database Processing	132-33	<b>\$415,133</b>	<b>1YR.</b>

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SAS-HPEM-CORES-538M	SAS High-Performance Data Mining 538 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$106,020</b>	<b>N/A</b>
SAS-HPEM-CORES-539	SAS High-Performance Data Mining 539 Total Cores Available to In-Database Processing	132-33	<b>\$415,609</b>	<b>1YR.</b>
SAS-HPEM-CORES-539M	SAS High-Performance Data Mining 539 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$106,147</b>	<b>N/A</b>
SAS-HPEM-CORES-540	SAS High-Performance Data Mining 540 Total Cores Available to In-Database Processing	132-33	<b>\$416,085</b>	<b>1YR.</b>
SAS-HPEM-CORES-540M	SAS High-Performance Data Mining 540 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$106,274</b>	<b>N/A</b>
SAS-HPEM-CORES-541	SAS High-Performance Data Mining 541 Total Cores Available to In-Database Processing	132-33	<b>\$416,561</b>	<b>1YR.</b>
SAS-HPEM-CORES-541M	SAS High-Performance Data Mining 541 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$106,401</b>	<b>N/A</b>
SAS-HPEM-CORES-542	SAS High-Performance Data Mining 542 Total Cores Available to In-Database Processing	132-33	<b>\$417,037</b>	<b>1YR.</b>
SAS-HPEM-CORES-542M	SAS High-Performance Data Mining 542 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$106,528</b>	<b>N/A</b>
SAS-HPEM-CORES-543	SAS High-Performance Data Mining 543 Total Cores Available to In-Database Processing	132-33	<b>\$417,513</b>	<b>1YR.</b>
SAS-HPEM-CORES-543M	SAS High-Performance Data Mining 543 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$106,655</b>	<b>N/A</b>
SAS-HPEM-CORES-544	SAS High-Performance Data Mining 544 Total Cores Available to In-Database Processing	132-33	<b>\$417,989</b>	<b>1YR.</b>
SAS-HPEM-CORES-544M	SAS High-Performance Data Mining 544 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$106,782</b>	<b>N/A</b>
SAS-HPEM-CORES-545	SAS High-Performance Data Mining 545 Total Cores Available to In-Database Processing	132-33	<b>\$418,465</b>	<b>1YR.</b>
SAS-HPEM-CORES-545M	SAS High-Performance Data Mining 545 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$106,909</b>	<b>N/A</b>
SAS-HPEM-CORES-546	SAS High-Performance Data Mining 546 Total Cores Available to In-Database Processing	132-33	<b>\$418,942</b>	<b>1YR.</b>
SAS-HPEM-CORES-546M	SAS High-Performance Data Mining 546 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$107,036</b>	<b>N/A</b>
SAS-HPEM-CORES-547	SAS High-Performance Data Mining 547 Total Cores Available to In-Database Processing	132-33	<b>\$419,418</b>	<b>1YR.</b>
SAS-HPEM-CORES-547M	SAS High-Performance Data Mining 547 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$107,163</b>	<b>N/A</b>

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SAS-HPEM-CORES-548	SAS High-Performance Data Mining 548 Total Cores Available to In-Database Processing	132-33	<b>\$419,894</b>	<b>1YR.</b>
SAS-HPEM-CORES-548M	SAS High-Performance Data Mining 548 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$107,290</b>	<b>N/A</b>
SAS-HPEM-CORES-549	SAS High-Performance Data Mining 549 Total Cores Available to In-Database Processing	132-33	<b>\$420,370</b>	<b>1YR.</b>
SAS-HPEM-CORES-549M	SAS High-Performance Data Mining 549 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$107,417</b>	<b>N/A</b>
SAS-HPEM-CORES-550	SAS High-Performance Data Mining 550 Total Cores Available to In-Database Processing	132-33	<b>\$420,846</b>	<b>1YR.</b>
SAS-HPEM-CORES-550M	SAS High-Performance Data Mining 550 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$107,544</b>	<b>N/A</b>
SAS-HPEM-CORES-551	SAS High-Performance Data Mining 551 Total Cores Available to In-Database Processing	132-33	<b>\$421,322</b>	<b>1YR.</b>
SAS-HPEM-CORES-551M	SAS High-Performance Data Mining 551 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$107,671</b>	<b>N/A</b>
SAS-HPEM-CORES-552	SAS High-Performance Data Mining 552 Total Cores Available to In-Database Processing	132-33	<b>\$421,798</b>	<b>1YR.</b>
SAS-HPEM-CORES-552M	SAS High-Performance Data Mining 552 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$107,798</b>	<b>N/A</b>
SAS-HPEM-CORES-553	SAS High-Performance Data Mining 553 Total Cores Available to In-Database Processing	132-33	<b>\$422,274</b>	<b>1YR.</b>
SAS-HPEM-CORES-553M	SAS High-Performance Data Mining 553 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$107,925</b>	<b>N/A</b>
SAS-HPEM-CORES-554	SAS High-Performance Data Mining 554 Total Cores Available to In-Database Processing	132-33	<b>\$422,750</b>	<b>1YR.</b>
SAS-HPEM-CORES-554M	SAS High-Performance Data Mining 554 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$108,052</b>	<b>N/A</b>
SAS-HPEM-CORES-555	SAS High-Performance Data Mining 555 Total Cores Available to In-Database Processing	132-33	<b>\$423,226</b>	<b>1YR.</b>
SAS-HPEM-CORES-555M	SAS High-Performance Data Mining 555 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$108,179</b>	<b>N/A</b>
SAS-HPEM-CORES-556	SAS High-Performance Data Mining 556 Total Cores Available to In-Database Processing	132-33	<b>\$423,702</b>	<b>1YR.</b>
SAS-HPEM-CORES-556M	SAS High-Performance Data Mining 556 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$108,306</b>	<b>N/A</b>
SAS-HPEM-CORES-557	SAS High-Performance Data Mining 557 Total Cores Available to In-Database Processing	132-33	<b>\$424,178</b>	<b>1YR.</b>



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SAS-HPEM-CORES-557M	SAS High-Performance Data Mining 557 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$108,432</b>	<b>N/A</b>
SAS-HPEM-CORES-558	SAS High-Performance Data Mining 558 Total Cores Available to In-Database Processing	132-33	<b>\$424,654</b>	<b>1YR.</b>
SAS-HPEM-CORES-558M	SAS High-Performance Data Mining 558 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$108,559</b>	<b>N/A</b>
SAS-HPEM-CORES-559	SAS High-Performance Data Mining 559 Total Cores Available to In-Database Processing	132-33	<b>\$425,130</b>	<b>1YR.</b>
SAS-HPEM-CORES-559M	SAS High-Performance Data Mining 559 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$108,686</b>	<b>N/A</b>
SAS-HPEM-CORES-560	SAS High-Performance Data Mining 560 Total Cores Available to In-Database Processing	132-33	<b>\$425,607</b>	<b>1YR.</b>
SAS-HPEM-CORES-560M	SAS High-Performance Data Mining 560 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$108,813</b>	<b>N/A</b>
SAS-HPEM-CORES-561	SAS High-Performance Data Mining 561 Total Cores Available to In-Database Processing	132-33	<b>\$426,083</b>	<b>1YR.</b>
SAS-HPEM-CORES-561M	SAS High-Performance Data Mining 561 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$108,940</b>	<b>N/A</b>
SAS-HPEM-CORES-562	SAS High-Performance Data Mining 562 Total Cores Available to In-Database Processing	132-33	<b>\$426,559</b>	<b>1YR.</b>
SAS-HPEM-CORES-562M	SAS High-Performance Data Mining 562 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,067</b>	<b>N/A</b>
SAS-HPEM-CORES-563	SAS High-Performance Data Mining 563 Total Cores Available to In-Database Processing	132-33	<b>\$427,035</b>	<b>1YR.</b>
SAS-HPEM-CORES-563M	SAS High-Performance Data Mining 563 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,194</b>	<b>N/A</b>
SAS-HPEM-CORES-564	SAS High-Performance Data Mining 564 Total Cores Available to In-Database Processing	132-33	<b>\$427,511</b>	<b>1YR.</b>
SAS-HPEM-CORES-564M	SAS High-Performance Data Mining 564 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,321</b>	<b>N/A</b>
SAS-HPEM-CORES-565	SAS High-Performance Data Mining 565 Total Cores Available to In-Database Processing	132-33	<b>\$427,987</b>	<b>1YR.</b>
SAS-HPEM-CORES-565M	SAS High-Performance Data Mining 565 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,448</b>	<b>N/A</b>
SAS-HPEM-CORES-566	SAS High-Performance Data Mining 566 Total Cores Available to In-Database Processing	132-33	<b>\$428,463</b>	<b>1YR.</b>
SAS-HPEM-CORES-566M	SAS High-Performance Data Mining 566 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,575</b>	<b>N/A</b>

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SAS-HPEM-CORES-567	SAS High-Performance Data Mining 567 Total Cores Available to In-Database Processing	132-33	<b>\$428,939</b>	<b>1YR.</b>
SAS-HPEM-CORES-567M	SAS High-Performance Data Mining 567 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,702</b>	<b>N/A</b>
SAS-HPEM-CORES-568	SAS High-Performance Data Mining 568 Total Cores Available to In-Database Processing	132-33	<b>\$429,415</b>	<b>1YR.</b>
SAS-HPEM-CORES-568M	SAS High-Performance Data Mining 568 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,829</b>	<b>N/A</b>
SAS-HPEM-CORES-569	SAS High-Performance Data Mining 569 Total Cores Available to In-Database Processing	132-33	<b>\$429,891</b>	<b>1YR.</b>
SAS-HPEM-CORES-569M	SAS High-Performance Data Mining 569 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,956</b>	<b>N/A</b>
SAS-HPEM-CORES-570	SAS High-Performance Data Mining 570 Total Cores Available to In-Database Processing	132-33	<b>\$430,367</b>	<b>1YR.</b>
SAS-HPEM-CORES-570M	SAS High-Performance Data Mining 570 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$110,083</b>	<b>N/A</b>
SAS-HPEM-CORES-571	SAS High-Performance Data Mining 571 Total Cores Available to In-Database Processing	132-33	<b>\$430,843</b>	<b>1YR.</b>
SAS-HPEM-CORES-571M	SAS High-Performance Data Mining 571 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$110,210</b>	<b>N/A</b>
SAS-HPEM-CORES-572	SAS High-Performance Data Mining 572 Total Cores Available to In-Database Processing	132-33	<b>\$431,319</b>	<b>1YR.</b>
SAS-HPEM-CORES-572M	SAS High-Performance Data Mining 572 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$110,337</b>	<b>N/A</b>
SAS-HPEM-CORES-573	SAS High-Performance Data Mining 573 Total Cores Available to In-Database Processing	132-33	<b>\$431,795</b>	<b>1YR.</b>
SAS-HPEM-CORES-573M	SAS High-Performance Data Mining 573 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$110,464</b>	<b>N/A</b>
SAS-HPEM-CORES-574	SAS High-Performance Data Mining 574 Total Cores Available to In-Database Processing	132-33	<b>\$432,272</b>	<b>1YR.</b>
SAS-HPEM-CORES-574M	SAS High-Performance Data Mining 574 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$110,591</b>	<b>N/A</b>
SAS-HPEM-CORES-575	SAS High-Performance Data Mining 575 Total Cores Available to In-Database Processing	132-33	<b>\$432,748</b>	<b>1YR.</b>
SAS-HPEM-CORES-575M	SAS High-Performance Data Mining 575 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$110,718</b>	<b>N/A</b>
SAS-HPEM-CORES-576	SAS High-Performance Data Mining 576 Total Cores Available to In-Database Processing	132-33	<b>\$433,224</b>	<b>1YR.</b>

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SAS-HPEM-CORES-576M	SAS High-Performance Data Mining 576 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$110,845	N/A
SAS-HPEM-CORES-577	SAS High-Performance Data Mining 577 Total Cores Available to In-Database Processing	132-33	\$433,700	1YR.
SAS-HPEM-CORES-577M	SAS High-Performance Data Mining 577 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$110,972	N/A
SAS-HPEM-CORES-578	SAS High-Performance Data Mining 578 Total Cores Available to In-Database Processing	132-33	\$434,176	1YR.
SAS-HPEM-CORES-578M	SAS High-Performance Data Mining 578 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$111,098	N/A
SAS-HPEM-CORES-579	SAS High-Performance Data Mining 579 Total Cores Available to In-Database Processing	132-33	\$434,652	1YR.
SAS-HPEM-CORES-579M	SAS High-Performance Data Mining 579 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$111,225	N/A
SAS-HPEM-CORES-580	SAS High-Performance Data Mining 580 Total Cores Available to In-Database Processing	132-33	\$435,128	1YR.
SAS-HPEM-CORES-580M	SAS High-Performance Data Mining 580 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$111,352	N/A
SAS-HPEM-CORES-581	SAS High-Performance Data Mining 581 Total Cores Available to In-Database Processing	132-33	\$435,604	1YR.
SAS-HPEM-CORES-581M	SAS High-Performance Data Mining 581 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$111,479	N/A
SAS-HPEM-CORES-582	SAS High-Performance Data Mining 582 Total Cores Available to In-Database Processing	132-33	\$436,080	1YR.
SAS-HPEM-CORES-582M	SAS High-Performance Data Mining 582 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$111,606	N/A
SAS-HPEM-CORES-583	SAS High-Performance Data Mining 583 Total Cores Available to In-Database Processing	132-33	\$436,556	1YR.
SAS-HPEM-CORES-583M	SAS High-Performance Data Mining 583 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$111,733	N/A
SAS-HPEM-CORES-584	SAS High-Performance Data Mining 584 Total Cores Available to In-Database Processing	132-33	\$437,032	1YR.
SAS-HPEM-CORES-584M	SAS High-Performance Data Mining 584 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$111,860	N/A
SAS-HPEM-CORES-585	SAS High-Performance Data Mining 585 Total Cores Available to In-Database Processing	132-33	\$437,508	1YR.
SAS-HPEM-CORES-585M	SAS High-Performance Data Mining 585 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$111,987	N/A

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SAS-HPEM-CORES-586	SAS High-Performance Data Mining 586 Total Cores Available to In-Database Processing	132-33	<b>\$437,984</b>	<b>1YR.</b>
SAS-HPEM-CORES-586M	SAS High-Performance Data Mining 586 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$112,114</b>	<b>N/A</b>
SAS-HPEM-CORES-587	SAS High-Performance Data Mining 587 Total Cores Available to In-Database Processing	132-33	<b>\$438,460</b>	<b>1YR.</b>
SAS-HPEM-CORES-587M	SAS High-Performance Data Mining 587 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$112,241</b>	<b>N/A</b>
SAS-HPEM-CORES-588	SAS High-Performance Data Mining 588 Total Cores Available to In-Database Processing	132-33	<b>\$438,937</b>	<b>1YR.</b>
SAS-HPEM-CORES-588M	SAS High-Performance Data Mining 588 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$112,368</b>	<b>N/A</b>
SAS-HPEM-CORES-589	SAS High-Performance Data Mining 589 Total Cores Available to In-Database Processing	132-33	<b>\$439,413</b>	<b>1YR.</b>
SAS-HPEM-CORES-589M	SAS High-Performance Data Mining 589 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$112,495</b>	<b>N/A</b>
SAS-HPEM-CORES-590	SAS High-Performance Data Mining 590 Total Cores Available to In-Database Processing	132-33	<b>\$439,889</b>	<b>1YR.</b>
SAS-HPEM-CORES-590M	SAS High-Performance Data Mining 590 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$112,622</b>	<b>N/A</b>
SAS-HPEM-CORES-591	SAS High-Performance Data Mining 591 Total Cores Available to In-Database Processing	132-33	<b>\$440,365</b>	<b>1YR.</b>
SAS-HPEM-CORES-591M	SAS High-Performance Data Mining 591 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$112,749</b>	<b>N/A</b>
SAS-HPEM-CORES-592	SAS High-Performance Data Mining 592 Total Cores Available to In-Database Processing	132-33	<b>\$440,841</b>	<b>1YR.</b>
SAS-HPEM-CORES-592M	SAS High-Performance Data Mining 592 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$112,876</b>	<b>N/A</b>
SAS-HPEM-CORES-593	SAS High-Performance Data Mining 593 Total Cores Available to In-Database Processing	132-33	<b>\$441,317</b>	<b>1YR.</b>
SAS-HPEM-CORES-593M	SAS High-Performance Data Mining 593 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$113,003</b>	<b>N/A</b>
SAS-HPEM-CORES-594	SAS High-Performance Data Mining 594 Total Cores Available to In-Database Processing	132-33	<b>\$441,793</b>	<b>1YR.</b>
SAS-HPEM-CORES-594M	SAS High-Performance Data Mining 594 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$113,130</b>	<b>N/A</b>
SAS-HPEM-CORES-595	SAS High-Performance Data Mining 595 Total Cores Available to In-Database Processing	132-33	<b>\$442,269</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPEM-CORES-595M	SAS High-Performance Data Mining 595 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$113,257	N/A
SAS-HPEM-CORES-596	SAS High-Performance Data Mining 596 Total Cores Available to In-Database Processing	132-33	\$442,745	1YR.
SAS-HPEM-CORES-596M	SAS High-Performance Data Mining 596 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$113,384	N/A
SAS-HPEM-CORES-597	SAS High-Performance Data Mining 597 Total Cores Available to In-Database Processing	132-33	\$443,221	1YR.
SAS-HPEM-CORES-597M	SAS High-Performance Data Mining 597 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$113,511	N/A
SAS-HPEM-CORES-598	SAS High-Performance Data Mining 598 Total Cores Available to In-Database Processing	132-33	\$443,697	1YR.
SAS-HPEM-CORES-598M	SAS High-Performance Data Mining 598 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$113,638	N/A
SAS-HPEM-CORES-599	SAS High-Performance Data Mining 599 Total Cores Available to In-Database Processing	132-33	\$444,173	1YR.
SAS-HPEM-CORES-599M	SAS High-Performance Data Mining 599 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$113,764	N/A
SAS-HPEM-CORES-600	SAS High-Performance Data Mining 600 Total Cores Available to In-Database Processing	132-33	\$444,649	1YR.
SAS-HPEM-CORES-600M	SAS High-Performance Data Mining 600 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$113,891	N/A
SAS-HPEM-CORES-601	SAS High-Performance Data Mining 601 Total Cores Available to In-Database Processing	132-33	\$445,125	1YR.
SAS-HPEM-CORES-601M	SAS High-Performance Data Mining 601 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$114,018	N/A
SAS-HPEM-CORES-602	SAS High-Performance Data Mining 602 Total Cores Available to In-Database Processing	132-33	\$445,602	1YR.
SAS-HPEM-CORES-602M	SAS High-Performance Data Mining 602 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$114,145	N/A
SAS-HPEM-CORES-603	SAS High-Performance Data Mining 603 Total Cores Available to In-Database Processing	132-33	\$446,078	1YR.
SAS-HPEM-CORES-603M	SAS High-Performance Data Mining 603 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$114,272	N/A
SAS-HPEM-CORES-604	SAS High-Performance Data Mining 604 Total Cores Available to In-Database Processing	132-33	\$446,554	1YR.
SAS-HPEM-CORES-604M	SAS High-Performance Data Mining 604 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$114,399	N/A

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPEM-CORES-605	SAS High-Performance Data Mining 605 Total Cores Available to In-Database Processing	132-33	<b>\$447,030</b>	<b>1YR.</b>
SAS-HPEM-CORES-605M	SAS High-Performance Data Mining 605 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$114,526</b>	<b>N/A</b>
SAS-HPEM-CORES-606	SAS High-Performance Data Mining 606 Total Cores Available to In-Database Processing	132-33	<b>\$447,506</b>	<b>1YR.</b>
SAS-HPEM-CORES-606M	SAS High-Performance Data Mining 606 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$114,653</b>	<b>N/A</b>
SAS-HPEM-CORES-607	SAS High-Performance Data Mining 607 Total Cores Available to In-Database Processing	132-33	<b>\$447,982</b>	<b>1YR.</b>
SAS-HPEM-CORES-607M	SAS High-Performance Data Mining 607 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$114,780</b>	<b>N/A</b>
SAS-HPEM-CORES-608	SAS High-Performance Data Mining 608 Total Cores Available to In-Database Processing	132-33	<b>\$448,458</b>	<b>1YR.</b>
SAS-HPEM-CORES-608M	SAS High-Performance Data Mining 608 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$114,907</b>	<b>N/A</b>
SAS-HPEM-CORES-609	SAS High-Performance Data Mining 609 Total Cores Available to In-Database Processing	132-33	<b>\$448,934</b>	<b>1YR.</b>
SAS-HPEM-CORES-609M	SAS High-Performance Data Mining 609 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$115,034</b>	<b>N/A</b>
SAS-HPEM-CORES-610	SAS High-Performance Data Mining 610 Total Cores Available to In-Database Processing	132-33	<b>\$449,410</b>	<b>1YR.</b>
SAS-HPEM-CORES-610M	SAS High-Performance Data Mining 610 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$115,161</b>	<b>N/A</b>
SAS-HPEM-CORES-611	SAS High-Performance Data Mining 611 Total Cores Available to In-Database Processing	132-33	<b>\$449,886</b>	<b>1YR.</b>
SAS-HPEM-CORES-611M	SAS High-Performance Data Mining 611 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$115,288</b>	<b>N/A</b>
SAS-HPEM-CORES-612	SAS High-Performance Data Mining 612 Total Cores Available to In-Database Processing	132-33	<b>\$450,362</b>	<b>1YR.</b>
SAS-HPEM-CORES-612M	SAS High-Performance Data Mining 612 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$115,415</b>	<b>N/A</b>
SAS-HPEM-CORES-613	SAS High-Performance Data Mining 613 Total Cores Available to In-Database Processing	132-33	<b>\$450,838</b>	<b>1YR.</b>
SAS-HPEM-CORES-613M	SAS High-Performance Data Mining 613 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$115,542</b>	<b>N/A</b>
SAS-HPEM-CORES-614	SAS High-Performance Data Mining 614 Total Cores Available to In-Database Processing	132-33	<b>\$451,314</b>	<b>1YR.</b>

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SAS-HPEM-CORES-614M	SAS High-Performance Data Mining 614 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$115,669	N/A
SAS-HPEM-CORES-615	SAS High-Performance Data Mining 615 Total Cores Available to In-Database Processing	132-33	\$451,790	1YR.
SAS-HPEM-CORES-615M	SAS High-Performance Data Mining 615 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$115,796	N/A
SAS-HPEM-CORES-616	SAS High-Performance Data Mining 616 Total Cores Available to In-Database Processing	132-33	\$452,267	1YR.
SAS-HPEM-CORES-616M	SAS High-Performance Data Mining 616 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$115,923	N/A
SAS-HPEM-CORES-617	SAS High-Performance Data Mining 617 Total Cores Available to In-Database Processing	132-33	\$452,743	1YR.
SAS-HPEM-CORES-617M	SAS High-Performance Data Mining 617 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$116,050	N/A
SAS-HPEM-CORES-618	SAS High-Performance Data Mining 618 Total Cores Available to In-Database Processing	132-33	\$453,219	1YR.
SAS-HPEM-CORES-618M	SAS High-Performance Data Mining 618 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$116,177	N/A
SAS-HPEM-CORES-619	SAS High-Performance Data Mining 619 Total Cores Available to In-Database Processing	132-33	\$453,695	1YR.
SAS-HPEM-CORES-619M	SAS High-Performance Data Mining 619 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$116,304	N/A
SAS-HPEM-CORES-620	SAS High-Performance Data Mining 620 Total Cores Available to In-Database Processing	132-33	\$454,171	1YR.
SAS-HPEM-CORES-620M	SAS High-Performance Data Mining 620 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$116,430	N/A
SAS-HPEM-CORES-621	SAS High-Performance Data Mining 621 Total Cores Available to In-Database Processing	132-33	\$454,647	1YR.
SAS-HPEM-CORES-621M	SAS High-Performance Data Mining 621 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$116,557	N/A
SAS-HPEM-CORES-622	SAS High-Performance Data Mining 622 Total Cores Available to In-Database Processing	132-33	\$455,123	1YR.
SAS-HPEM-CORES-622M	SAS High-Performance Data Mining 622 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$116,684	N/A
SAS-HPEM-CORES-623	SAS High-Performance Data Mining 623 Total Cores Available to In-Database Processing	132-33	\$455,599	1YR.
SAS-HPEM-CORES-623M	SAS High-Performance Data Mining 623 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$116,811	N/A

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPEM-CORES-624	SAS High-Performance Data Mining 624 Total Cores Available to In-Database Processing	132-33	<b>\$456,075</b>	<b>1YR.</b>
SAS-HPEM-CORES-624M	SAS High-Performance Data Mining 624 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$116,938</b>	<b>N/A</b>
SAS-HPEM-CORES-625	SAS High-Performance Data Mining 625 Total Cores Available to In-Database Processing	132-33	<b>\$456,551</b>	<b>1YR.</b>
SAS-HPEM-CORES-625M	SAS High-Performance Data Mining 625 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$117,065</b>	<b>N/A</b>
SAS-HPEM-CORES-626	SAS High-Performance Data Mining 626 Total Cores Available to In-Database Processing	132-33	<b>\$457,027</b>	<b>1YR.</b>
SAS-HPEM-CORES-626M	SAS High-Performance Data Mining 626 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$117,192</b>	<b>N/A</b>
SAS-HPEM-CORES-627	SAS High-Performance Data Mining 627 Total Cores Available to In-Database Processing	132-33	<b>\$457,503</b>	<b>1YR.</b>
SAS-HPEM-CORES-627M	SAS High-Performance Data Mining 627 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$117,319</b>	<b>N/A</b>
SAS-HPEM-CORES-628	SAS High-Performance Data Mining 628 Total Cores Available to In-Database Processing	132-33	<b>\$457,979</b>	<b>1YR.</b>
SAS-HPEM-CORES-628M	SAS High-Performance Data Mining 628 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$117,446</b>	<b>N/A</b>
SAS-HPEM-CORES-629	SAS High-Performance Data Mining 629 Total Cores Available to In-Database Processing	132-33	<b>\$458,455</b>	<b>1YR.</b>
SAS-HPEM-CORES-629M	SAS High-Performance Data Mining 629 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$117,573</b>	<b>N/A</b>
SAS-HPEM-CORES-630	SAS High-Performance Data Mining 630 Total Cores Available to In-Database Processing	132-33	<b>\$458,931</b>	<b>1YR.</b>
SAS-HPEM-CORES-630M	SAS High-Performance Data Mining 630 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$117,700</b>	<b>N/A</b>
SAS-HPEM-CORES-631	SAS High-Performance Data Mining 631 Total Cores Available to In-Database Processing	132-33	<b>\$459,408</b>	<b>1YR.</b>
SAS-HPEM-CORES-631M	SAS High-Performance Data Mining 631 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$117,827</b>	<b>N/A</b>
SAS-HPEM-CORES-632	SAS High-Performance Data Mining 632 Total Cores Available to In-Database Processing	132-33	<b>\$459,884</b>	<b>1YR.</b>
SAS-HPEM-CORES-632M	SAS High-Performance Data Mining 632 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$117,954</b>	<b>N/A</b>
SAS-HPEM-CORES-633	SAS High-Performance Data Mining 633 Total Cores Available to In-Database Processing	132-33	<b>\$460,360</b>	<b>1YR.</b>



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SAS-HPEM-CORES-633M	SAS High-Performance Data Mining 633 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$118,081	N/A
SAS-HPEM-CORES-634	SAS High-Performance Data Mining 634 Total Cores Available to In-Database Processing	132-33	\$460,836	1YR.
SAS-HPEM-CORES-634M	SAS High-Performance Data Mining 634 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$118,208	N/A
SAS-HPEM-CORES-635	SAS High-Performance Data Mining 635 Total Cores Available to In-Database Processing	132-33	\$461,312	1YR.
SAS-HPEM-CORES-635M	SAS High-Performance Data Mining 635 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$118,335	N/A
SAS-HPEM-CORES-636	SAS High-Performance Data Mining 636 Total Cores Available to In-Database Processing	132-33	\$461,788	1YR.
SAS-HPEM-CORES-636M	SAS High-Performance Data Mining 636 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$118,462	N/A
SAS-HPEM-CORES-637	SAS High-Performance Data Mining 637 Total Cores Available to In-Database Processing	132-33	\$462,264	1YR.
SAS-HPEM-CORES-637M	SAS High-Performance Data Mining 637 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$118,589	N/A
SAS-HPEM-CORES-638	SAS High-Performance Data Mining 638 Total Cores Available to In-Database Processing	132-33	\$462,740	1YR.
SAS-HPEM-CORES-638M	SAS High-Performance Data Mining 638 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$118,716	N/A
SAS-HPEM-CORES-639	SAS High-Performance Data Mining 639 Total Cores Available to In-Database Processing	132-33	\$463,216	1YR.
SAS-HPEM-CORES-639M	SAS High-Performance Data Mining 639 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$118,843	N/A
SAS-HPEM-CORES-640	SAS High-Performance Data Mining 640 Total Cores Available to In-Database Processing	132-33	\$463,692	1YR.
SAS-HPEM-CORES-640M	SAS High-Performance Data Mining 640 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$118,970	N/A
SAS-HPEM-CORES-641	SAS High-Performance Data Mining 641 Total Cores Available to In-Database Processing	132-33	\$464,168	1YR.
SAS-HPEM-CORES-641M	SAS High-Performance Data Mining 641 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$119,096	N/A
SAS-HPEM-CORES-642	SAS High-Performance Data Mining 642 Total Cores Available to In-Database Processing	132-33	\$464,644	1YR.
SAS-HPEM-CORES-642M	SAS High-Performance Data Mining 642 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$119,223	N/A

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SAS-HPEM-CORES-643	SAS High-Performance Data Mining 643 Total Cores Available to In-Database Processing	132-33	<b>\$465,120</b>	<b>1YR.</b>
SAS-HPEM-CORES-643M	SAS High-Performance Data Mining 643 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$119,350</b>	<b>N/A</b>
SAS-HPEM-CORES-644	SAS High-Performance Data Mining 644 Total Cores Available to In-Database Processing	132-33	<b>\$465,596</b>	<b>1YR.</b>
SAS-HPEM-CORES-644M	SAS High-Performance Data Mining 644 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$119,477</b>	<b>N/A</b>
SAS-HPEM-CORES-645	SAS High-Performance Data Mining 645 Total Cores Available to In-Database Processing	132-33	<b>\$466,073</b>	<b>1YR.</b>
SAS-HPEM-CORES-645M	SAS High-Performance Data Mining 645 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$119,604</b>	<b>N/A</b>
SAS-HPEM-CORES-646	SAS High-Performance Data Mining 646 Total Cores Available to In-Database Processing	132-33	<b>\$466,549</b>	<b>1YR.</b>
SAS-HPEM-CORES-646M	SAS High-Performance Data Mining 646 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$119,731</b>	<b>N/A</b>
SAS-HPEM-CORES-647	SAS High-Performance Data Mining 647 Total Cores Available to In-Database Processing	132-33	<b>\$467,025</b>	<b>1YR.</b>
SAS-HPEM-CORES-647M	SAS High-Performance Data Mining 647 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$119,858</b>	<b>N/A</b>
SAS-HPEM-CORES-648	SAS High-Performance Data Mining 648 Total Cores Available to In-Database Processing	132-33	<b>\$467,501</b>	<b>1YR.</b>
SAS-HPEM-CORES-648M	SAS High-Performance Data Mining 648 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$119,985</b>	<b>N/A</b>
SAS-HPEM-CORES-649	SAS High-Performance Data Mining 649 Total Cores Available to In-Database Processing	132-33	<b>\$467,977</b>	<b>1YR.</b>
SAS-HPEM-CORES-649M	SAS High-Performance Data Mining 649 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$120,112</b>	<b>N/A</b>
SAS-HPEM-CORES-650	SAS High-Performance Data Mining 650 Total Cores Available to In-Database Processing	132-33	<b>\$468,453</b>	<b>1YR.</b>
SAS-HPEM-CORES-650M	SAS High-Performance Data Mining 650 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$120,239</b>	<b>N/A</b>
SAS-HPEM-CORES-651	SAS High-Performance Data Mining 651 Total Cores Available to In-Database Processing	132-33	<b>\$468,929</b>	<b>1YR.</b>
SAS-HPEM-CORES-651M	SAS High-Performance Data Mining 651 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$120,366</b>	<b>N/A</b>
SAS-HPEM-CORES-652	SAS High-Performance Data Mining 652 Total Cores Available to In-Database Processing	132-33	<b>\$469,405</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPEM-CORES-652M	SAS High-Performance Data Mining 652 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$120,493</b>	<b>N/A</b>
SAS-HPEM-CORES-653	SAS High-Performance Data Mining 653 Total Cores Available to In-Database Processing	132-33	<b>\$469,881</b>	<b>1YR.</b>
SAS-HPEM-CORES-653M	SAS High-Performance Data Mining 653 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$120,620</b>	<b>N/A</b>
SAS-HPEM-CORES-654	SAS High-Performance Data Mining 654 Total Cores Available to In-Database Processing	132-33	<b>\$470,357</b>	<b>1YR.</b>
SAS-HPEM-CORES-654M	SAS High-Performance Data Mining 654 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$120,747</b>	<b>N/A</b>
SAS-HPEM-CORES-655	SAS High-Performance Data Mining 655 Total Cores Available to In-Database Processing	132-33	<b>\$470,833</b>	<b>1YR.</b>
SAS-HPEM-CORES-655M	SAS High-Performance Data Mining 655 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$120,874</b>	<b>N/A</b>
SAS-HPEM-CORES-656	SAS High-Performance Data Mining 656 Total Cores Available to In-Database Processing	132-33	<b>\$471,309</b>	<b>1YR.</b>
SAS-HPEM-CORES-656M	SAS High-Performance Data Mining 656 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$121,001</b>	<b>N/A</b>
SAS-HPEM-CORES-657	SAS High-Performance Data Mining 657 Total Cores Available to In-Database Processing	132-33	<b>\$471,785</b>	<b>1YR.</b>
SAS-HPEM-CORES-657M	SAS High-Performance Data Mining 657 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$121,128</b>	<b>N/A</b>
SAS-HPEM-CORES-658	SAS High-Performance Data Mining 658 Total Cores Available to In-Database Processing	132-33	<b>\$472,261</b>	<b>1YR.</b>
SAS-HPEM-CORES-658M	SAS High-Performance Data Mining 658 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$121,255</b>	<b>N/A</b>
SAS-HPEM-CORES-659	SAS High-Performance Data Mining 659 Total Cores Available to In-Database Processing	132-33	<b>\$472,738</b>	<b>1YR.</b>
SAS-HPEM-CORES-659M	SAS High-Performance Data Mining 659 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$121,382</b>	<b>N/A</b>
SAS-HPEM-CORES-660	SAS High-Performance Data Mining 660 Total Cores Available to In-Database Processing	132-33	<b>\$473,214</b>	<b>1YR.</b>
SAS-HPEM-CORES-660M	SAS High-Performance Data Mining 660 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$121,509</b>	<b>N/A</b>
SAS-HPEM-CORES-661	SAS High-Performance Data Mining 661 Total Cores Available to In-Database Processing	132-33	<b>\$473,690</b>	<b>1YR.</b>
SAS-HPEM-CORES-661M	SAS High-Performance Data Mining 661 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$121,636</b>	<b>N/A</b>

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SAS-HPEM-CORES-662	SAS High-Performance Data Mining 662 Total Cores Available to In-Database Processing	132-33	\$474,166	1YR.
SAS-HPEM-CORES-662M	SAS High-Performance Data Mining 662 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$121,762	N/A
SAS-HPEM-CORES-663	SAS High-Performance Data Mining 663 Total Cores Available to In-Database Processing	132-33	\$474,642	1YR.
SAS-HPEM-CORES-663M	SAS High-Performance Data Mining 663 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$121,889	N/A
SAS-HPEM-CORES-664	SAS High-Performance Data Mining 664 Total Cores Available to In-Database Processing	132-33	\$475,118	1YR.
SAS-HPEM-CORES-664M	SAS High-Performance Data Mining 664 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$122,016	N/A
SAS-HPEM-CORES-665	SAS High-Performance Data Mining 665 Total Cores Available to In-Database Processing	132-33	\$475,594	1YR.
SAS-HPEM-CORES-665M	SAS High-Performance Data Mining 665 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$122,143	N/A
SAS-HPEM-CORES-666	SAS High-Performance Data Mining 666 Total Cores Available to In-Database Processing	132-33	\$476,070	1YR.
SAS-HPEM-CORES-666M	SAS High-Performance Data Mining 666 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$122,270	N/A
SAS-HPEM-CORES-667	SAS High-Performance Data Mining 667 Total Cores Available to In-Database Processing	132-33	\$476,546	1YR.
SAS-HPEM-CORES-667M	SAS High-Performance Data Mining 667 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$122,397	N/A
SAS-HPEM-CORES-668	SAS High-Performance Data Mining 668 Total Cores Available to In-Database Processing	132-33	\$477,022	1YR.
SAS-HPEM-CORES-668M	SAS High-Performance Data Mining 668 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$122,524	N/A
SAS-HPEM-CORES-669	SAS High-Performance Data Mining 669 Total Cores Available to In-Database Processing	132-33	\$477,498	1YR.
SAS-HPEM-CORES-669M	SAS High-Performance Data Mining 669 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$122,651	N/A
SAS-HPEM-CORES-670	SAS High-Performance Data Mining 670 Total Cores Available to In-Database Processing	132-33	\$477,974	1YR.
SAS-HPEM-CORES-670M	SAS High-Performance Data Mining 670 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$122,778	N/A
SAS-HPEM-CORES-671	SAS High-Performance Data Mining 671 Total Cores Available to In-Database Processing	132-33	\$478,450	1YR.

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SAS-HPEM-CORES-671M	SAS High-Performance Data Mining 671 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$122,905</b>	<b>N/A</b>
SAS-HPEM-CORES-672	SAS High-Performance Data Mining 672 Total Cores Available to In-Database Processing	132-33	<b>\$478,926</b>	<b>1YR.</b>
SAS-HPEM-CORES-672M	SAS High-Performance Data Mining 672 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$123,032</b>	<b>N/A</b>
SAS-HPEM-CORES-673	SAS High-Performance Data Mining 673 Total Cores Available to In-Database Processing	132-33	<b>\$479,403</b>	<b>1YR.</b>
SAS-HPEM-CORES-673M	SAS High-Performance Data Mining 673 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$123,159</b>	<b>N/A</b>
SAS-HPEM-CORES-674	SAS High-Performance Data Mining 674 Total Cores Available to In-Database Processing	132-33	<b>\$479,879</b>	<b>1YR.</b>
SAS-HPEM-CORES-674M	SAS High-Performance Data Mining 674 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$123,286</b>	<b>N/A</b>
SAS-HPEM-CORES-675	SAS High-Performance Data Mining 675 Total Cores Available to In-Database Processing	132-33	<b>\$480,355</b>	<b>1YR.</b>
SAS-HPEM-CORES-675M	SAS High-Performance Data Mining 675 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$123,413</b>	<b>N/A</b>
SAS-HPEM-CORES-676	SAS High-Performance Data Mining 676 Total Cores Available to In-Database Processing	132-33	<b>\$480,831</b>	<b>1YR.</b>
SAS-HPEM-CORES-676M	SAS High-Performance Data Mining 676 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$123,540</b>	<b>N/A</b>
SAS-HPEM-CORES-677	SAS High-Performance Data Mining 677 Total Cores Available to In-Database Processing	132-33	<b>\$481,307</b>	<b>1YR.</b>
SAS-HPEM-CORES-677M	SAS High-Performance Data Mining 677 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$123,667</b>	<b>N/A</b>
SAS-HPEM-CORES-678	SAS High-Performance Data Mining 678 Total Cores Available to In-Database Processing	132-33	<b>\$481,783</b>	<b>1YR.</b>
SAS-HPEM-CORES-678M	SAS High-Performance Data Mining 678 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$123,794</b>	<b>N/A</b>
SAS-HPEM-CORES-679	SAS High-Performance Data Mining 679 Total Cores Available to In-Database Processing	132-33	<b>\$482,259</b>	<b>1YR.</b>
SAS-HPEM-CORES-679M	SAS High-Performance Data Mining 679 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$123,921</b>	<b>N/A</b>
SAS-HPEM-CORES-680	SAS High-Performance Data Mining 680 Total Cores Available to In-Database Processing	132-33	<b>\$482,735</b>	<b>1YR.</b>
SAS-HPEM-CORES-680M	SAS High-Performance Data Mining 680 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$124,048</b>	<b>N/A</b>

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SAS-HPEM-CORES-681	SAS High-Performance Data Mining 681 Total Cores Available to In-Database Processing	132-33	<b>\$483,211</b>	<b>1YR.</b>
SAS-HPEM-CORES-681M	SAS High-Performance Data Mining 681 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$124,175</b>	<b>N/A</b>
SAS-HPEM-CORES-682	SAS High-Performance Data Mining 682 Total Cores Available to In-Database Processing	132-33	<b>\$483,687</b>	<b>1YR.</b>
SAS-HPEM-CORES-682M	SAS High-Performance Data Mining 682 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$124,302</b>	<b>N/A</b>
SAS-HPEM-CORES-683	SAS High-Performance Data Mining 683 Total Cores Available to In-Database Processing	132-33	<b>\$484,163</b>	<b>1YR.</b>
SAS-HPEM-CORES-683M	SAS High-Performance Data Mining 683 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$124,428</b>	<b>N/A</b>
SAS-HPEM-CORES-684	SAS High-Performance Data Mining 684 Total Cores Available to In-Database Processing	132-33	<b>\$484,639</b>	<b>1YR.</b>
SAS-HPEM-CORES-684M	SAS High-Performance Data Mining 684 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$124,555</b>	<b>N/A</b>
SAS-HPEM-CORES-685	SAS High-Performance Data Mining 685 Total Cores Available to In-Database Processing	132-33	<b>\$485,115</b>	<b>1YR.</b>
SAS-HPEM-CORES-685M	SAS High-Performance Data Mining 685 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$124,682</b>	<b>N/A</b>
SAS-HPEM-CORES-686	SAS High-Performance Data Mining 686 Total Cores Available to In-Database Processing	132-33	<b>\$485,591</b>	<b>1YR.</b>
SAS-HPEM-CORES-686M	SAS High-Performance Data Mining 686 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$124,809</b>	<b>N/A</b>
SAS-HPEM-CORES-687	SAS High-Performance Data Mining 687 Total Cores Available to In-Database Processing	132-33	<b>\$486,068</b>	<b>1YR.</b>
SAS-HPEM-CORES-687M	SAS High-Performance Data Mining 687 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$124,936</b>	<b>N/A</b>
SAS-HPEM-CORES-688	SAS High-Performance Data Mining 688 Total Cores Available to In-Database Processing	132-33	<b>\$486,544</b>	<b>1YR.</b>
SAS-HPEM-CORES-688M	SAS High-Performance Data Mining 688 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$125,063</b>	<b>N/A</b>
SAS-HPEM-CORES-689	SAS High-Performance Data Mining 689 Total Cores Available to In-Database Processing	132-33	<b>\$487,020</b>	<b>1YR.</b>
SAS-HPEM-CORES-689M	SAS High-Performance Data Mining 689 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$125,190</b>	<b>N/A</b>
SAS-HPEM-CORES-690	SAS High-Performance Data Mining 690 Total Cores Available to In-Database Processing	132-33	<b>\$487,496</b>	<b>1YR.</b>

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SAS-HPEM-CORES-690M	SAS High-Performance Data Mining 690 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$125,317	N/A
SAS-HPEM-CORES-691	SAS High-Performance Data Mining 691 Total Cores Available to In-Database Processing	132-33	\$487,972	1YR.
SAS-HPEM-CORES-691M	SAS High-Performance Data Mining 691 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$125,444	N/A
SAS-HPEM-CORES-692	SAS High-Performance Data Mining 692 Total Cores Available to In-Database Processing	132-33	\$488,448	1YR.
SAS-HPEM-CORES-692M	SAS High-Performance Data Mining 692 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$125,571	N/A
SAS-HPEM-CORES-693	SAS High-Performance Data Mining 693 Total Cores Available to In-Database Processing	132-33	\$488,924	1YR.
SAS-HPEM-CORES-693M	SAS High-Performance Data Mining 693 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$125,698	N/A
SAS-HPEM-CORES-694	SAS High-Performance Data Mining 694 Total Cores Available to In-Database Processing	132-33	\$489,400	1YR.
SAS-HPEM-CORES-694M	SAS High-Performance Data Mining 694 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$125,825	N/A
SAS-HPEM-CORES-695	SAS High-Performance Data Mining 695 Total Cores Available to In-Database Processing	132-33	\$489,876	1YR.
SAS-HPEM-CORES-695M	SAS High-Performance Data Mining 695 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$125,952	N/A
SAS-HPEM-CORES-696	SAS High-Performance Data Mining 696 Total Cores Available to In-Database Processing	132-33	\$490,352	1YR.
SAS-HPEM-CORES-696M	SAS High-Performance Data Mining 696 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$126,079	N/A
SAS-HPEM-CORES-697	SAS High-Performance Data Mining 697 Total Cores Available to In-Database Processing	132-33	\$490,828	1YR.
SAS-HPEM-CORES-697M	SAS High-Performance Data Mining 697 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$126,206	N/A
SAS-HPEM-CORES-698	SAS High-Performance Data Mining 698 Total Cores Available to In-Database Processing	132-33	\$491,304	1YR.
SAS-HPEM-CORES-698M	SAS High-Performance Data Mining 698 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$126,333	N/A
SAS-HPEM-CORES-699	SAS High-Performance Data Mining 699 Total Cores Available to In-Database Processing	132-33	\$491,780	1YR.
SAS-HPEM-CORES-699M	SAS High-Performance Data Mining 699 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$126,460	N/A

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SAS-HPEM-CORES-700	SAS High-Performance Data Mining 700 Total Cores Available to In-Database Processing	132-33	<b>\$492,256</b>	<b>1YR.</b>
SAS-HPEM-CORES-700M	SAS High-Performance Data Mining 700 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$126,587</b>	<b>N/A</b>
SAS-HPEM-CORES-701	SAS High-Performance Data Mining 701 Total Cores Available to In-Database Processing	132-33	<b>\$492,732</b>	<b>1YR.</b>
SAS-HPEM-CORES-701M	SAS High-Performance Data Mining 701 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$126,714</b>	<b>N/A</b>
SAS-HPEM-CORES-702	SAS High-Performance Data Mining 702 Total Cores Available to In-Database Processing	132-33	<b>\$493,209</b>	<b>1YR.</b>
SAS-HPEM-CORES-702M	SAS High-Performance Data Mining 702 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$126,841</b>	<b>N/A</b>
SAS-HPEM-CORES-703	SAS High-Performance Data Mining 703 Total Cores Available to In-Database Processing	132-33	<b>\$493,685</b>	<b>1YR.</b>
SAS-HPEM-CORES-703M	SAS High-Performance Data Mining 703 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$126,968</b>	<b>N/A</b>
SAS-HPEM-CORES-704	SAS High-Performance Data Mining 704 Total Cores Available to In-Database Processing	132-33	<b>\$494,161</b>	<b>1YR.</b>
SAS-HPEM-CORES-704M	SAS High-Performance Data Mining 704 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$127,094</b>	<b>N/A</b>
SAS-HPEM-CORES-705	SAS High-Performance Data Mining 705 Total Cores Available to In-Database Processing	132-33	<b>\$494,637</b>	<b>1YR.</b>
SAS-HPEM-CORES-705M	SAS High-Performance Data Mining 705 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$127,221</b>	<b>N/A</b>
SAS-HPEM-CORES-706	SAS High-Performance Data Mining 706 Total Cores Available to In-Database Processing	132-33	<b>\$495,113</b>	<b>1YR.</b>
SAS-HPEM-CORES-706M	SAS High-Performance Data Mining 706 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$127,348</b>	<b>N/A</b>
SAS-HPEM-CORES-707	SAS High-Performance Data Mining 707 Total Cores Available to In-Database Processing	132-33	<b>\$495,589</b>	<b>1YR.</b>
SAS-HPEM-CORES-707M	SAS High-Performance Data Mining 707 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$127,475</b>	<b>N/A</b>
SAS-HPEM-CORES-708	SAS High-Performance Data Mining 708 Total Cores Available to In-Database Processing	132-33	<b>\$496,065</b>	<b>1YR.</b>
SAS-HPEM-CORES-708M	SAS High-Performance Data Mining 708 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$127,602</b>	<b>N/A</b>
SAS-HPEM-CORES-709	SAS High-Performance Data Mining 709 Total Cores Available to In-Database Processing	132-33	<b>\$496,541</b>	<b>1YR.</b>



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SAS-HPEM-CORES-709M	SAS High-Performance Data Mining 709 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$127,729	N/A
SAS-HPEM-CORES-710	SAS High-Performance Data Mining 710 Total Cores Available to In-Database Processing	132-33	\$497,017	1YR.
SAS-HPEM-CORES-710M	SAS High-Performance Data Mining 710 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$127,856	N/A
SAS-HPEM-CORES-711	SAS High-Performance Data Mining 711 Total Cores Available to In-Database Processing	132-33	\$497,493	1YR.
SAS-HPEM-CORES-711M	SAS High-Performance Data Mining 711 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$127,983	N/A
SAS-HPEM-CORES-712	SAS High-Performance Data Mining 712 Total Cores Available to In-Database Processing	132-33	\$497,969	1YR.
SAS-HPEM-CORES-712M	SAS High-Performance Data Mining 712 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$128,110	N/A
SAS-HPEM-CORES-713	SAS High-Performance Data Mining 713 Total Cores Available to In-Database Processing	132-33	\$498,445	1YR.
SAS-HPEM-CORES-713M	SAS High-Performance Data Mining 713 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$128,237	N/A
SAS-HPEM-CORES-714	SAS High-Performance Data Mining 714 Total Cores Available to In-Database Processing	132-33	\$498,921	1YR.
SAS-HPEM-CORES-714M	SAS High-Performance Data Mining 714 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$128,364	N/A
SAS-HPEM-CORES-715	SAS High-Performance Data Mining 715 Total Cores Available to In-Database Processing	132-33	\$499,397	1YR.
SAS-HPEM-CORES-715M	SAS High-Performance Data Mining 715 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$128,491	N/A
SAS-HPEM-CORES-716	SAS High-Performance Data Mining 716 Total Cores Available to In-Database Processing	132-33	\$499,874	1YR.
SAS-HPEM-CORES-716M	SAS High-Performance Data Mining 716 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$128,618	N/A
SAS-HPEM-CORES-717	SAS High-Performance Data Mining 717 Total Cores Available to In-Database Processing	132-33	\$500,350	1YR.
SAS-HPEM-CORES-717M	SAS High-Performance Data Mining 717 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$128,745	N/A
SAS-HPEM-CORES-718	SAS High-Performance Data Mining 718 Total Cores Available to In-Database Processing	132-33	\$500,826	1YR.
SAS-HPEM-CORES-718M	SAS High-Performance Data Mining 718 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$128,872	N/A

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPEM-CORES-719	SAS High-Performance Data Mining 719 Total Cores Available to In-Database Processing	132-33	<b>\$501,302</b>	<b>1YR.</b>
SAS-HPEM-CORES-719M	SAS High-Performance Data Mining 719 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$128,999</b>	<b>N/A</b>
SAS-HPEM-CORES-720	SAS High-Performance Data Mining 720 Total Cores Available to In-Database Processing	132-33	<b>\$501,778</b>	<b>1YR.</b>
SAS-HPEM-CORES-720M	SAS High-Performance Data Mining 720 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,126</b>	<b>N/A</b>
SAS-HPEM-CORES-721	SAS High-Performance Data Mining 721 Total Cores Available to In-Database Processing	132-33	<b>\$502,254</b>	<b>1YR.</b>
SAS-HPEM-CORES-721M	SAS High-Performance Data Mining 721 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,253</b>	<b>N/A</b>
SAS-HPEM-CORES-722	SAS High-Performance Data Mining 722 Total Cores Available to In-Database Processing	132-33	<b>\$502,730</b>	<b>1YR.</b>
SAS-HPEM-CORES-722M	SAS High-Performance Data Mining 722 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,380</b>	<b>N/A</b>
SAS-HPEM-CORES-723	SAS High-Performance Data Mining 723 Total Cores Available to In-Database Processing	132-33	<b>\$503,206</b>	<b>1YR.</b>
SAS-HPEM-CORES-723M	SAS High-Performance Data Mining 723 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,507</b>	<b>N/A</b>
SAS-HPEM-CORES-724	SAS High-Performance Data Mining 724 Total Cores Available to In-Database Processing	132-33	<b>\$503,682</b>	<b>1YR.</b>
SAS-HPEM-CORES-724M	SAS High-Performance Data Mining 724 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,634</b>	<b>N/A</b>
SAS-HPEM-CORES-725	SAS High-Performance Data Mining 725 Total Cores Available to In-Database Processing	132-33	<b>\$504,158</b>	<b>1YR.</b>
SAS-HPEM-CORES-725M	SAS High-Performance Data Mining 725 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,760</b>	<b>N/A</b>
SAS-HPEM-CORES-726	SAS High-Performance Data Mining 726 Total Cores Available to In-Database Processing	132-33	<b>\$504,634</b>	<b>1YR.</b>
SAS-HPEM-CORES-726M	SAS High-Performance Data Mining 726 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,887</b>	<b>N/A</b>
SAS-HPEM-CORES-727	SAS High-Performance Data Mining 727 Total Cores Available to In-Database Processing	132-33	<b>\$505,110</b>	<b>1YR.</b>
SAS-HPEM-CORES-727M	SAS High-Performance Data Mining 727 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,014</b>	<b>N/A</b>
SAS-HPEM-CORES-728	SAS High-Performance Data Mining 728 Total Cores Available to In-Database Processing	132-33	<b>\$505,586</b>	<b>1YR.</b>

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SAS-HPEM-CORES-728M	SAS High-Performance Data Mining 728 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,141</b>	<b>N/A</b>
SAS-HPEM-CORES-729	SAS High-Performance Data Mining 729 Total Cores Available to In-Database Processing	132-33	<b>\$506,062</b>	<b>1YR.</b>
SAS-HPEM-CORES-729M	SAS High-Performance Data Mining 729 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,268</b>	<b>N/A</b>
SAS-HPEM-CORES-730	SAS High-Performance Data Mining 730 Total Cores Available to In-Database Processing	132-33	<b>\$506,539</b>	<b>1YR.</b>
SAS-HPEM-CORES-730M	SAS High-Performance Data Mining 730 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,395</b>	<b>N/A</b>
SAS-HPEM-CORES-731	SAS High-Performance Data Mining 731 Total Cores Available to In-Database Processing	132-33	<b>\$507,015</b>	<b>1YR.</b>
SAS-HPEM-CORES-731M	SAS High-Performance Data Mining 731 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,522</b>	<b>N/A</b>
SAS-HPEM-CORES-732	SAS High-Performance Data Mining 732 Total Cores Available to In-Database Processing	132-33	<b>\$507,491</b>	<b>1YR.</b>
SAS-HPEM-CORES-732M	SAS High-Performance Data Mining 732 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,649</b>	<b>N/A</b>
SAS-HPEM-CORES-733	SAS High-Performance Data Mining 733 Total Cores Available to In-Database Processing	132-33	<b>\$507,967</b>	<b>1YR.</b>
SAS-HPEM-CORES-733M	SAS High-Performance Data Mining 733 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,776</b>	<b>N/A</b>
SAS-HPEM-CORES-734	SAS High-Performance Data Mining 734 Total Cores Available to In-Database Processing	132-33	<b>\$508,443</b>	<b>1YR.</b>
SAS-HPEM-CORES-734M	SAS High-Performance Data Mining 734 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,903</b>	<b>N/A</b>
SAS-HPEM-CORES-735	SAS High-Performance Data Mining 735 Total Cores Available to In-Database Processing	132-33	<b>\$508,919</b>	<b>1YR.</b>
SAS-HPEM-CORES-735M	SAS High-Performance Data Mining 735 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,030</b>	<b>N/A</b>
SAS-HPEM-CORES-736	SAS High-Performance Data Mining 736 Total Cores Available to In-Database Processing	132-33	<b>\$509,395</b>	<b>1YR.</b>
SAS-HPEM-CORES-736M	SAS High-Performance Data Mining 736 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,157</b>	<b>N/A</b>
SAS-HPEM-CORES-737	SAS High-Performance Data Mining 737 Total Cores Available to In-Database Processing	132-33	<b>\$509,871</b>	<b>1YR.</b>
SAS-HPEM-CORES-737M	SAS High-Performance Data Mining 737 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,284</b>	<b>N/A</b>

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SAS-HPEM-CORES-738	SAS High-Performance Data Mining 738 Total Cores Available to In-Database Processing	132-33	<b>\$510,347</b>	<b>1YR.</b>
SAS-HPEM-CORES-738M	SAS High-Performance Data Mining 738 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,411</b>	<b>N/A</b>
SAS-HPEM-CORES-739	SAS High-Performance Data Mining 739 Total Cores Available to In-Database Processing	132-33	<b>\$510,823</b>	<b>1YR.</b>
SAS-HPEM-CORES-739M	SAS High-Performance Data Mining 739 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,538</b>	<b>N/A</b>
SAS-HPEM-CORES-740	SAS High-Performance Data Mining 740 Total Cores Available to In-Database Processing	132-33	<b>\$511,299</b>	<b>1YR.</b>
SAS-HPEM-CORES-740M	SAS High-Performance Data Mining 740 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,665</b>	<b>N/A</b>
SAS-HPEM-CORES-741	SAS High-Performance Data Mining 741 Total Cores Available to In-Database Processing	132-33	<b>\$511,775</b>	<b>1YR.</b>
SAS-HPEM-CORES-741M	SAS High-Performance Data Mining 741 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,792</b>	<b>N/A</b>
SAS-HPEM-CORES-742	SAS High-Performance Data Mining 742 Total Cores Available to In-Database Processing	132-33	<b>\$512,251</b>	<b>1YR.</b>
SAS-HPEM-CORES-742M	SAS High-Performance Data Mining 742 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,919</b>	<b>N/A</b>
SAS-HPEM-CORES-743	SAS High-Performance Data Mining 743 Total Cores Available to In-Database Processing	132-33	<b>\$512,727</b>	<b>1YR.</b>
SAS-HPEM-CORES-743M	SAS High-Performance Data Mining 743 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,046</b>	<b>N/A</b>
SAS-HPEM-CORES-744	SAS High-Performance Data Mining 744 Total Cores Available to In-Database Processing	132-33	<b>\$513,204</b>	<b>1YR.</b>
SAS-HPEM-CORES-744M	SAS High-Performance Data Mining 744 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,173</b>	<b>N/A</b>
SAS-HPEM-CORES-745	SAS High-Performance Data Mining 745 Total Cores Available to In-Database Processing	132-33	<b>\$513,680</b>	<b>1YR.</b>
SAS-HPEM-CORES-745M	SAS High-Performance Data Mining 745 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,300</b>	<b>N/A</b>
SAS-HPEM-CORES-746	SAS High-Performance Data Mining 746 Total Cores Available to In-Database Processing	132-33	<b>\$514,156</b>	<b>1YR.</b>
SAS-HPEM-CORES-746M	SAS High-Performance Data Mining 746 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,426</b>	<b>N/A</b>
SAS-HPEM-CORES-747	SAS High-Performance Data Mining 747 Total Cores Available to In-Database Processing	132-33	<b>\$514,632</b>	<b>1YR.</b>

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SAS-HPEM-CORES-747M	SAS High-Performance Data Mining 747 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,553</b>	<b>N/A</b>
SAS-HPEM-CORES-748	SAS High-Performance Data Mining 748 Total Cores Available to In-Database Processing	132-33	<b>\$515,108</b>	<b>1YR.</b>
SAS-HPEM-CORES-748M	SAS High-Performance Data Mining 748 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,680</b>	<b>N/A</b>
SAS-HPEM-CORES-749	SAS High-Performance Data Mining 749 Total Cores Available to In-Database Processing	132-33	<b>\$515,584</b>	<b>1YR.</b>
SAS-HPEM-CORES-749M	SAS High-Performance Data Mining 749 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,807</b>	<b>N/A</b>
SAS-HPEM-CORES-750	SAS High-Performance Data Mining 750 Total Cores Available to In-Database Processing	132-33	<b>\$516,060</b>	<b>1YR.</b>
SAS-HPEM-CORES-750M	SAS High-Performance Data Mining 750 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,934</b>	<b>N/A</b>
SAS-HPEM-CORES-751	SAS High-Performance Data Mining 751 Total Cores Available to In-Database Processing	132-33	<b>\$516,536</b>	<b>1YR.</b>
SAS-HPEM-CORES-751M	SAS High-Performance Data Mining 751 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,061</b>	<b>N/A</b>
SAS-HPEM-CORES-752	SAS High-Performance Data Mining 752 Total Cores Available to In-Database Processing	132-33	<b>\$517,012</b>	<b>1YR.</b>
SAS-HPEM-CORES-752M	SAS High-Performance Data Mining 752 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,188</b>	<b>N/A</b>
SAS-HPEM-CORES-753	SAS High-Performance Data Mining 753 Total Cores Available to In-Database Processing	132-33	<b>\$517,488</b>	<b>1YR.</b>
SAS-HPEM-CORES-753M	SAS High-Performance Data Mining 753 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,315</b>	<b>N/A</b>
SAS-HPEM-CORES-754	SAS High-Performance Data Mining 754 Total Cores Available to In-Database Processing	132-33	<b>\$517,964</b>	<b>1YR.</b>
SAS-HPEM-CORES-754M	SAS High-Performance Data Mining 754 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,442</b>	<b>N/A</b>
SAS-HPEM-CORES-755	SAS High-Performance Data Mining 755 Total Cores Available to In-Database Processing	132-33	<b>\$518,440</b>	<b>1YR.</b>
SAS-HPEM-CORES-755M	SAS High-Performance Data Mining 755 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,569</b>	<b>N/A</b>
SAS-HPEM-CORES-756	SAS High-Performance Data Mining 756 Total Cores Available to In-Database Processing	132-33	<b>\$518,916</b>	<b>1YR.</b>
SAS-HPEM-CORES-756M	SAS High-Performance Data Mining 756 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,696</b>	<b>N/A</b>

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SAS-HPEM-CORES-757	SAS High-Performance Data Mining 757 Total Cores Available to In-Database Processing	132-33	<b>\$519,392</b>	<b>1YR.</b>
SAS-HPEM-CORES-757M	SAS High-Performance Data Mining 757 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,823</b>	<b>N/A</b>
SAS-HPEM-CORES-758	SAS High-Performance Data Mining 758 Total Cores Available to In-Database Processing	132-33	<b>\$519,869</b>	<b>1YR.</b>
SAS-HPEM-CORES-758M	SAS High-Performance Data Mining 758 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,950</b>	<b>N/A</b>
SAS-HPEM-CORES-759	SAS High-Performance Data Mining 759 Total Cores Available to In-Database Processing	132-33	<b>\$520,345</b>	<b>1YR.</b>
SAS-HPEM-CORES-759M	SAS High-Performance Data Mining 759 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,077</b>	<b>N/A</b>
SAS-HPEM-CORES-760	SAS High-Performance Data Mining 760 Total Cores Available to In-Database Processing	132-33	<b>\$520,821</b>	<b>1YR.</b>
SAS-HPEM-CORES-760M	SAS High-Performance Data Mining 760 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,204</b>	<b>N/A</b>
SAS-HPEM-CORES-761	SAS High-Performance Data Mining 761 Total Cores Available to In-Database Processing	132-33	<b>\$521,297</b>	<b>1YR.</b>
SAS-HPEM-CORES-761M	SAS High-Performance Data Mining 761 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,331</b>	<b>N/A</b>
SAS-HPEM-CORES-762	SAS High-Performance Data Mining 762 Total Cores Available to In-Database Processing	132-33	<b>\$521,773</b>	<b>1YR.</b>
SAS-HPEM-CORES-762M	SAS High-Performance Data Mining 762 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,458</b>	<b>N/A</b>
SAS-HPEM-CORES-763	SAS High-Performance Data Mining 763 Total Cores Available to In-Database Processing	132-33	<b>\$522,249</b>	<b>1YR.</b>
SAS-HPEM-CORES-763M	SAS High-Performance Data Mining 763 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,585</b>	<b>N/A</b>
SAS-HPEM-CORES-764	SAS High-Performance Data Mining 764 Total Cores Available to In-Database Processing	132-33	<b>\$522,725</b>	<b>1YR.</b>
SAS-HPEM-CORES-764M	SAS High-Performance Data Mining 764 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,712</b>	<b>N/A</b>
SAS-HPEM-CORES-765	SAS High-Performance Data Mining 765 Total Cores Available to In-Database Processing	132-33	<b>\$523,201</b>	<b>1YR.</b>
SAS-HPEM-CORES-765M	SAS High-Performance Data Mining 765 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,839</b>	<b>N/A</b>
SAS-HPEM-CORES-766	SAS High-Performance Data Mining 766 Total Cores Available to In-Database Processing	132-33	<b>\$523,677</b>	<b>1YR.</b>

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SAS-HPEM-CORES-766M	SAS High-Performance Data Mining 766 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$134,965	N/A
SAS-HPEM-CORES-767	SAS High-Performance Data Mining 767 Total Cores Available to In-Database Processing	132-33	\$524,153	1YR.
SAS-HPEM-CORES-767M	SAS High-Performance Data Mining 767 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$135,092	N/A
SAS-HPEM-CORES-768	SAS High-Performance Data Mining 768 Total Cores Available to In-Database Processing	132-33	\$524,629	1YR.
SAS-HPEM-CORES-768M	SAS High-Performance Data Mining 768 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$135,219	N/A
SAS-HPEM-CORES-769	SAS High-Performance Data Mining 769 Total Cores Available to In-Database Processing	132-33	\$525,105	1YR.
SAS-HPEM-CORES-769M	SAS High-Performance Data Mining 769 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$135,346	N/A
SAS-HPEM-CORES-770	SAS High-Performance Data Mining 770 Total Cores Available to In-Database Processing	132-33	\$525,581	1YR.
SAS-HPEM-CORES-770M	SAS High-Performance Data Mining 770 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$135,473	N/A
SAS-HPEM-CORES-771	SAS High-Performance Data Mining 771 Total Cores Available to In-Database Processing	132-33	\$526,057	1YR.
SAS-HPEM-CORES-771M	SAS High-Performance Data Mining 771 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$135,600	N/A
SAS-HPEM-CORES-772	SAS High-Performance Data Mining 772 Total Cores Available to In-Database Processing	132-33	\$526,534	1YR.
SAS-HPEM-CORES-772M	SAS High-Performance Data Mining 772 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$135,727	N/A
SAS-HPEM-CORES-773	SAS High-Performance Data Mining 773 Total Cores Available to In-Database Processing	132-33	\$527,010	1YR.
SAS-HPEM-CORES-773M	SAS High-Performance Data Mining 773 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$135,854	N/A
SAS-HPEM-CORES-774	SAS High-Performance Data Mining 774 Total Cores Available to In-Database Processing	132-33	\$527,486	1YR.
SAS-HPEM-CORES-774M	SAS High-Performance Data Mining 774 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$135,981	N/A
SAS-HPEM-CORES-775	SAS High-Performance Data Mining 775 Total Cores Available to In-Database Processing	132-33	\$527,962	1YR.
SAS-HPEM-CORES-775M	SAS High-Performance Data Mining 775 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$136,108	N/A

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SAS-HPEM-CORES-776	SAS High-Performance Data Mining 776 Total Cores Available to In-Database Processing	132-33	<b>\$528,438</b>	<b>1YR.</b>
SAS-HPEM-CORES-776M	SAS High-Performance Data Mining 776 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$136,235</b>	<b>N/A</b>
SAS-HPEM-CORES-777	SAS High-Performance Data Mining 777 Total Cores Available to In-Database Processing	132-33	<b>\$528,914</b>	<b>1YR.</b>
SAS-HPEM-CORES-777M	SAS High-Performance Data Mining 777 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$136,362</b>	<b>N/A</b>
SAS-HPEM-CORES-778	SAS High-Performance Data Mining 778 Total Cores Available to In-Database Processing	132-33	<b>\$529,390</b>	<b>1YR.</b>
SAS-HPEM-CORES-778M	SAS High-Performance Data Mining 778 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$136,489</b>	<b>N/A</b>
SAS-HPEM-CORES-779	SAS High-Performance Data Mining 779 Total Cores Available to In-Database Processing	132-33	<b>\$529,866</b>	<b>1YR.</b>
SAS-HPEM-CORES-779M	SAS High-Performance Data Mining 779 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$136,616</b>	<b>N/A</b>
SAS-HPEM-CORES-780	SAS High-Performance Data Mining 780 Total Cores Available to In-Database Processing	132-33	<b>\$530,342</b>	<b>1YR.</b>
SAS-HPEM-CORES-780M	SAS High-Performance Data Mining 780 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$136,743</b>	<b>N/A</b>
SAS-HPEM-CORES-781	SAS High-Performance Data Mining 781 Total Cores Available to In-Database Processing	132-33	<b>\$530,818</b>	<b>1YR.</b>
SAS-HPEM-CORES-781M	SAS High-Performance Data Mining 781 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$136,870</b>	<b>N/A</b>
SAS-HPEM-CORES-782	SAS High-Performance Data Mining 782 Total Cores Available to In-Database Processing	132-33	<b>\$531,294</b>	<b>1YR.</b>
SAS-HPEM-CORES-782M	SAS High-Performance Data Mining 782 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$136,997</b>	<b>N/A</b>
SAS-HPEM-CORES-783	SAS High-Performance Data Mining 783 Total Cores Available to In-Database Processing	132-33	<b>\$531,770</b>	<b>1YR.</b>
SAS-HPEM-CORES-783M	SAS High-Performance Data Mining 783 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$137,124</b>	<b>N/A</b>
SAS-HPEM-CORES-784	SAS High-Performance Data Mining 784 Total Cores Available to In-Database Processing	132-33	<b>\$532,246</b>	<b>1YR.</b>
SAS-HPEM-CORES-784M	SAS High-Performance Data Mining 784 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$137,251</b>	<b>N/A</b>
SAS-HPEM-CORES-785	SAS High-Performance Data Mining 785 Total Cores Available to In-Database Processing	132-33	<b>\$532,722</b>	<b>1YR.</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPEM-CORES-785M	SAS High-Performance Data Mining 785 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$137,378</b>	<b>N/A</b>
SAS-HPEM-CORES-786	SAS High-Performance Data Mining 786 Total Cores Available to In-Database Processing	132-33	<b>\$533,198</b>	<b>1YR.</b>
SAS-HPEM-CORES-786M	SAS High-Performance Data Mining 786 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$137,505</b>	<b>N/A</b>
SAS-HPEM-CORES-787	SAS High-Performance Data Mining 787 Total Cores Available to In-Database Processing	132-33	<b>\$533,675</b>	<b>1YR.</b>
SAS-HPEM-CORES-787M	SAS High-Performance Data Mining 787 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$137,631</b>	<b>N/A</b>
SAS-HPEM-CORES-788	SAS High-Performance Data Mining 788 Total Cores Available to In-Database Processing	132-33	<b>\$534,151</b>	<b>1YR.</b>
SAS-HPEM-CORES-788M	SAS High-Performance Data Mining 788 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$137,758</b>	<b>N/A</b>
SAS-HPEM-CORES-789	SAS High-Performance Data Mining 789 Total Cores Available to In-Database Processing	132-33	<b>\$534,627</b>	<b>1YR.</b>
SAS-HPEM-CORES-789M	SAS High-Performance Data Mining 789 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$137,885</b>	<b>N/A</b>
SAS-HPEM-CORES-790	SAS High-Performance Data Mining 790 Total Cores Available to In-Database Processing	132-33	<b>\$535,103</b>	<b>1YR.</b>
SAS-HPEM-CORES-790M	SAS High-Performance Data Mining 790 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$138,012</b>	<b>N/A</b>
SAS-HPEM-CORES-791	SAS High-Performance Data Mining 791 Total Cores Available to In-Database Processing	132-33	<b>\$535,579</b>	<b>1YR.</b>
SAS-HPEM-CORES-791M	SAS High-Performance Data Mining 791 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$138,139</b>	<b>N/A</b>
SAS-HPEM-CORES-792	SAS High-Performance Data Mining 792 Total Cores Available to In-Database Processing	132-33	<b>\$536,055</b>	<b>1YR.</b>
SAS-HPEM-CORES-792M	SAS High-Performance Data Mining 792 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$138,266</b>	<b>N/A</b>
SAS-HPEM-CORES-793	SAS High-Performance Data Mining 793 Total Cores Available to In-Database Processing	132-33	<b>\$536,531</b>	<b>1YR.</b>
SAS-HPEM-CORES-793M	SAS High-Performance Data Mining 793 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$138,393</b>	<b>N/A</b>
SAS-HPEM-CORES-794	SAS High-Performance Data Mining 794 Total Cores Available to In-Database Processing	132-33	<b>\$537,007</b>	<b>1YR.</b>
SAS-HPEM-CORES-794M	SAS High-Performance Data Mining 794 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$138,520</b>	<b>N/A</b>

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SAS-HPEM-CORES-795	SAS High-Performance Data Mining 795 Total Cores Available to In-Database Processing	132-33	<b>\$537,483</b>	<b>1YR.</b>
SAS-HPEM-CORES-795M	SAS High-Performance Data Mining 795 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$138,647</b>	<b>N/A</b>
SAS-HPEM-CORES-796	SAS High-Performance Data Mining 796 Total Cores Available to In-Database Processing	132-33	<b>\$537,959</b>	<b>1YR.</b>
SAS-HPEM-CORES-796M	SAS High-Performance Data Mining 796 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$138,774</b>	<b>N/A</b>
SAS-HPEM-CORES-797	SAS High-Performance Data Mining 797 Total Cores Available to In-Database Processing	132-33	<b>\$538,435</b>	<b>1YR.</b>
SAS-HPEM-CORES-797M	SAS High-Performance Data Mining 797 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$138,901</b>	<b>N/A</b>
SAS-HPEM-CORES-798	SAS High-Performance Data Mining 798 Total Cores Available to In-Database Processing	132-33	<b>\$538,911</b>	<b>1YR.</b>
SAS-HPEM-CORES-798M	SAS High-Performance Data Mining 798 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$139,028</b>	<b>N/A</b>
SAS-HPEM-CORES-799	SAS High-Performance Data Mining 799 Total Cores Available to In-Database Processing	132-33	<b>\$539,387</b>	<b>1YR.</b>
SAS-HPEM-CORES-799M	SAS High-Performance Data Mining 799 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$139,155</b>	<b>N/A</b>
SAS-HPEM-CORES-800	SAS High-Performance Data Mining 800 Total Cores Available to In-Database Processing	132-33	<b>\$539,863</b>	<b>1YR.</b>
SAS-HPEM-CORES-800M	SAS High-Performance Data Mining 800 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$139,282</b>	<b>N/A</b>
SAS-HPEM-CORES-801	SAS High-Performance Data Mining 801 Total Cores Available to In-Database Processing	132-33	<b>\$540,340</b>	<b>1YR.</b>
SAS-HPEM-CORES-801M	SAS High-Performance Data Mining 801 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$139,409</b>	<b>N/A</b>
SAS-HPEM-CORES-802	SAS High-Performance Data Mining 802 Total Cores Available to In-Database Processing	132-33	<b>\$540,816</b>	<b>1YR.</b>
SAS-HPEM-CORES-802M	SAS High-Performance Data Mining 802 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$139,536</b>	<b>N/A</b>
SAS-HPEM-CORES-803	SAS High-Performance Data Mining 803 Total Cores Available to In-Database Processing	132-33	<b>\$541,292</b>	<b>1YR.</b>
SAS-HPEM-CORES-803M	SAS High-Performance Data Mining 803 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$139,663</b>	<b>N/A</b>
SAS-HPEM-CORES-804	SAS High-Performance Data Mining 804 Total Cores Available to In-Database Processing	132-33	<b>\$541,768</b>	<b>1YR.</b>

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SAS-HPEM-CORES-804M	SAS High-Performance Data Mining 804 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$139,790</b>	<b>N/A</b>
SAS-HPEM-CORES-805	SAS High-Performance Data Mining 805 Total Cores Available to In-Database Processing	132-33	<b>\$542,244</b>	<b>1YR.</b>
SAS-HPEM-CORES-805M	SAS High-Performance Data Mining 805 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$139,917</b>	<b>N/A</b>
SAS-HPEM-CORES-806	SAS High-Performance Data Mining 806 Total Cores Available to In-Database Processing	132-33	<b>\$542,720</b>	<b>1YR.</b>
SAS-HPEM-CORES-806M	SAS High-Performance Data Mining 806 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$140,044</b>	<b>N/A</b>
SAS-HPEM-CORES-807	SAS High-Performance Data Mining 807 Total Cores Available to In-Database Processing	132-33	<b>\$543,196</b>	<b>1YR.</b>
SAS-HPEM-CORES-807M	SAS High-Performance Data Mining 807 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$140,171</b>	<b>N/A</b>
SAS-HPEM-CORES-808	SAS High-Performance Data Mining 808 Total Cores Available to In-Database Processing	132-33	<b>\$543,672</b>	<b>1YR.</b>
SAS-HPEM-CORES-808M	SAS High-Performance Data Mining 808 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$140,297</b>	<b>N/A</b>
SAS-HPEM-CORES-809	SAS High-Performance Data Mining 809 Total Cores Available to In-Database Processing	132-33	<b>\$544,148</b>	<b>1YR.</b>
SAS-HPEM-CORES-809M	SAS High-Performance Data Mining 809 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$140,424</b>	<b>N/A</b>
SAS-HPEM-CORES-810	SAS High-Performance Data Mining 810 Total Cores Available to In-Database Processing	132-33	<b>\$544,624</b>	<b>1YR.</b>
SAS-HPEM-CORES-810M	SAS High-Performance Data Mining 810 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$140,551</b>	<b>N/A</b>
SAS-HPEM-CORES-811	SAS High-Performance Data Mining 811 Total Cores Available to In-Database Processing	132-33	<b>\$545,100</b>	<b>1YR.</b>
SAS-HPEM-CORES-811M	SAS High-Performance Data Mining 811 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$140,678</b>	<b>N/A</b>
SAS-HPEM-CORES-812	SAS High-Performance Data Mining 812 Total Cores Available to In-Database Processing	132-33	<b>\$545,576</b>	<b>1YR.</b>
SAS-HPEM-CORES-812M	SAS High-Performance Data Mining 812 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$140,805</b>	<b>N/A</b>
SAS-HPEM-CORES-813	SAS High-Performance Data Mining 813 Total Cores Available to In-Database Processing	132-33	<b>\$546,052</b>	<b>1YR.</b>
SAS-HPEM-CORES-813M	SAS High-Performance Data Mining 813 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$140,932</b>	<b>N/A</b>

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SAS-HPEM-CORES-814	SAS High-Performance Data Mining 814 Total Cores Available to In-Database Processing	132-33	<b>\$546,528</b>	<b>1YR.</b>
SAS-HPEM-CORES-814M	SAS High-Performance Data Mining 814 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$141,059</b>	<b>N/A</b>
SAS-HPEM-CORES-815	SAS High-Performance Data Mining 815 Total Cores Available to In-Database Processing	132-33	<b>\$547,005</b>	<b>1YR.</b>
SAS-HPEM-CORES-815M	SAS High-Performance Data Mining 815 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$141,186</b>	<b>N/A</b>
SAS-HPEM-CORES-816	SAS High-Performance Data Mining 816 Total Cores Available to In-Database Processing	132-33	<b>\$547,481</b>	<b>1YR.</b>
SAS-HPEM-CORES-816M	SAS High-Performance Data Mining 816 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$141,313</b>	<b>N/A</b>
SAS-HPEM-CORES-817	SAS High-Performance Data Mining 817 Total Cores Available to In-Database Processing	132-33	<b>\$547,957</b>	<b>1YR.</b>
SAS-HPEM-CORES-817M	SAS High-Performance Data Mining 817 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$141,440</b>	<b>N/A</b>
SAS-HPEM-CORES-818	SAS High-Performance Data Mining 818 Total Cores Available to In-Database Processing	132-33	<b>\$548,433</b>	<b>1YR.</b>
SAS-HPEM-CORES-818M	SAS High-Performance Data Mining 818 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$141,567</b>	<b>N/A</b>
SAS-HPEM-CORES-819	SAS High-Performance Data Mining 819 Total Cores Available to In-Database Processing	132-33	<b>\$548,909</b>	<b>1YR.</b>
SAS-HPEM-CORES-819M	SAS High-Performance Data Mining 819 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$141,694</b>	<b>N/A</b>
SAS-HPEM-CORES-820	SAS High-Performance Data Mining 820 Total Cores Available to In-Database Processing	132-33	<b>\$549,385</b>	<b>1YR.</b>
SAS-HPEM-CORES-820M	SAS High-Performance Data Mining 820 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$141,821</b>	<b>N/A</b>
SAS-HPEM-CORES-821	SAS High-Performance Data Mining 821 Total Cores Available to In-Database Processing	132-33	<b>\$549,861</b>	<b>1YR.</b>
SAS-HPEM-CORES-821M	SAS High-Performance Data Mining 821 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$141,948</b>	<b>N/A</b>
SAS-HPEM-CORES-822	SAS High-Performance Data Mining 822 Total Cores Available to In-Database Processing	132-33	<b>\$550,337</b>	<b>1YR.</b>
SAS-HPEM-CORES-822M	SAS High-Performance Data Mining 822 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$142,075</b>	<b>N/A</b>
SAS-HPEM-CORES-823	SAS High-Performance Data Mining 823 Total Cores Available to In-Database Processing	132-33	<b>\$550,813</b>	<b>1YR.</b>

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SAS-HPEM-CORES-823M	SAS High-Performance Data Mining 823 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$142,202	N/A
SAS-HPEM-CORES-824	SAS High-Performance Data Mining 824 Total Cores Available to In-Database Processing	132-33	\$551,289	1YR.
SAS-HPEM-CORES-824M	SAS High-Performance Data Mining 824 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$142,329	N/A
SAS-HPEM-CORES-825	SAS High-Performance Data Mining 825 Total Cores Available to In-Database Processing	132-33	\$551,765	1YR.
SAS-HPEM-CORES-825M	SAS High-Performance Data Mining 825 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$142,456	N/A
SAS-HPEM-CORES-826	SAS High-Performance Data Mining 826 Total Cores Available to In-Database Processing	132-33	\$552,241	1YR.
SAS-HPEM-CORES-826M	SAS High-Performance Data Mining 826 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$142,583	N/A
SAS-HPEM-CORES-827	SAS High-Performance Data Mining 827 Total Cores Available to In-Database Processing	132-33	\$552,717	1YR.
SAS-HPEM-CORES-827M	SAS High-Performance Data Mining 827 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$142,710	N/A
SAS-HPEM-CORES-828	SAS High-Performance Data Mining 828 Total Cores Available to In-Database Processing	132-33	\$553,193	1YR.
SAS-HPEM-CORES-828M	SAS High-Performance Data Mining 828 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$142,837	N/A
SAS-HPEM-CORES-829	SAS High-Performance Data Mining 829 Total Cores Available to In-Database Processing	132-33	\$553,670	1YR.
SAS-HPEM-CORES-829M	SAS High-Performance Data Mining 829 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$142,963	N/A
SAS-HPEM-CORES-830	SAS High-Performance Data Mining 830 Total Cores Available to In-Database Processing	132-33	\$554,146	1YR.
SAS-HPEM-CORES-830M	SAS High-Performance Data Mining 830 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$143,090	N/A
SAS-HPEM-CORES-831	SAS High-Performance Data Mining 831 Total Cores Available to In-Database Processing	132-33	\$554,622	1YR.
SAS-HPEM-CORES-831M	SAS High-Performance Data Mining 831 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$143,217	N/A
SAS-HPEM-CORES-832	SAS High-Performance Data Mining 832 Total Cores Available to In-Database Processing	132-33	\$555,098	1YR.
SAS-HPEM-CORES-832M	SAS High-Performance Data Mining 832 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$143,344	N/A

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SAS-HPEM-CORES-833	SAS High-Performance Data Mining 833 Total Cores Available to In-Database Processing	132-33	\$555,574	1YR.
SAS-HPEM-CORES-833M	SAS High-Performance Data Mining 833 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$143,471	N/A
SAS-HPEM-CORES-834	SAS High-Performance Data Mining 834 Total Cores Available to In-Database Processing	132-33	\$556,050	1YR.
SAS-HPEM-CORES-834M	SAS High-Performance Data Mining 834 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$143,598	N/A
SAS-HPEM-CORES-835	SAS High-Performance Data Mining 835 Total Cores Available to In-Database Processing	132-33	\$556,526	1YR.
SAS-HPEM-CORES-835M	SAS High-Performance Data Mining 835 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$143,725	N/A
SAS-HPEM-CORES-836	SAS High-Performance Data Mining 836 Total Cores Available to In-Database Processing	132-33	\$557,002	1YR.
SAS-HPEM-CORES-836M	SAS High-Performance Data Mining 836 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$143,852	N/A
SAS-HPEM-CORES-837	SAS High-Performance Data Mining 837 Total Cores Available to In-Database Processing	132-33	\$557,478	1YR.
SAS-HPEM-CORES-837M	SAS High-Performance Data Mining 837 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$143,979	N/A
SAS-HPEM-CORES-838	SAS High-Performance Data Mining 838 Total Cores Available to In-Database Processing	132-33	\$557,954	1YR.
SAS-HPEM-CORES-838M	SAS High-Performance Data Mining 838 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$144,106	N/A
SAS-HPEM-CORES-839	SAS High-Performance Data Mining 839 Total Cores Available to In-Database Processing	132-33	\$558,430	1YR.
SAS-HPEM-CORES-839M	SAS High-Performance Data Mining 839 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$144,233	N/A
SAS-HPEM-CORES-840	SAS High-Performance Data Mining 840 Total Cores Available to In-Database Processing	132-33	\$558,906	1YR.
SAS-HPEM-CORES-840M	SAS High-Performance Data Mining 840 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$144,360	N/A
SAS-HPEM-CORES-841	SAS High-Performance Data Mining 841 Total Cores Available to In-Database Processing	132-33	\$559,382	1YR.
SAS-HPEM-CORES-841M	SAS High-Performance Data Mining 841 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$144,487	N/A
SAS-HPEM-CORES-842	SAS High-Performance Data Mining 842 Total Cores Available to In-Database Processing	132-33	\$559,858	1YR.

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPEM-CORES-842M	SAS High-Performance Data Mining 842 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$144,614</b>	<b>N/A</b>
SAS-HPEM-CORES-843	SAS High-Performance Data Mining 843 Total Cores Available to In-Database Processing	132-33	<b>\$560,335</b>	<b>1YR.</b>
SAS-HPEM-CORES-843M	SAS High-Performance Data Mining 843 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$144,741</b>	<b>N/A</b>
SAS-HPEM-CORES-844	SAS High-Performance Data Mining 844 Total Cores Available to In-Database Processing	132-33	<b>\$560,811</b>	<b>1YR.</b>
SAS-HPEM-CORES-844M	SAS High-Performance Data Mining 844 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$144,868</b>	<b>N/A</b>
SAS-HPEM-CORES-845	SAS High-Performance Data Mining 845 Total Cores Available to In-Database Processing	132-33	<b>\$561,287</b>	<b>1YR.</b>
SAS-HPEM-CORES-845M	SAS High-Performance Data Mining 845 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$144,995</b>	<b>N/A</b>
SAS-HPEM-CORES-846	SAS High-Performance Data Mining 846 Total Cores Available to In-Database Processing	132-33	<b>\$561,763</b>	<b>1YR.</b>
SAS-HPEM-CORES-846M	SAS High-Performance Data Mining 846 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$145,122</b>	<b>N/A</b>
SAS-HPEM-CORES-847	SAS High-Performance Data Mining 847 Total Cores Available to In-Database Processing	132-33	<b>\$562,239</b>	<b>1YR.</b>
SAS-HPEM-CORES-847M	SAS High-Performance Data Mining 847 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$145,249</b>	<b>N/A</b>
SAS-HPEM-CORES-848	SAS High-Performance Data Mining 848 Total Cores Available to In-Database Processing	132-33	<b>\$562,715</b>	<b>1YR.</b>
SAS-HPEM-CORES-848M	SAS High-Performance Data Mining 848 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$145,376</b>	<b>N/A</b>
SAS-HPEM-CORES-849	SAS High-Performance Data Mining 849 Total Cores Available to In-Database Processing	132-33	<b>\$563,191</b>	<b>1YR.</b>
SAS-HPEM-CORES-849M	SAS High-Performance Data Mining 849 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$145,503</b>	<b>N/A</b>
SAS-HPEM-CORES-850	SAS High-Performance Data Mining 850 Total Cores Available to In-Database Processing	132-33	<b>\$563,667</b>	<b>1YR.</b>
SAS-HPEM-CORES-850M	SAS High-Performance Data Mining 850 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$145,629</b>	<b>N/A</b>
SAS-HPEM-CORES-851	SAS High-Performance Data Mining 851 Total Cores Available to In-Database Processing	132-33	<b>\$564,143</b>	<b>1YR.</b>
SAS-HPEM-CORES-851M	SAS High-Performance Data Mining 851 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$145,756</b>	<b>N/A</b>

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SAS-HPEM-CORES-852	SAS High-Performance Data Mining 852 Total Cores Available to In-Database Processing	132-33	<b>\$564,619</b>	<b>1YR.</b>
SAS-HPEM-CORES-852M	SAS High-Performance Data Mining 852 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$145,883</b>	<b>N/A</b>
SAS-HPEM-CORES-853	SAS High-Performance Data Mining 853 Total Cores Available to In-Database Processing	132-33	<b>\$565,095</b>	<b>1YR.</b>
SAS-HPEM-CORES-853M	SAS High-Performance Data Mining 853 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$146,010</b>	<b>N/A</b>
SAS-HPEM-CORES-854	SAS High-Performance Data Mining 854 Total Cores Available to In-Database Processing	132-33	<b>\$565,571</b>	<b>1YR.</b>
SAS-HPEM-CORES-854M	SAS High-Performance Data Mining 854 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$146,137</b>	<b>N/A</b>
SAS-HPEM-CORES-855	SAS High-Performance Data Mining 855 Total Cores Available to In-Database Processing	132-33	<b>\$566,047</b>	<b>1YR.</b>
SAS-HPEM-CORES-855M	SAS High-Performance Data Mining 855 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$146,264</b>	<b>N/A</b>
SAS-HPEM-CORES-856	SAS High-Performance Data Mining 856 Total Cores Available to In-Database Processing	132-33	<b>\$566,523</b>	<b>1YR.</b>
SAS-HPEM-CORES-856M	SAS High-Performance Data Mining 856 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$146,391</b>	<b>N/A</b>
SAS-HPEM-CORES-857	SAS High-Performance Data Mining 857 Total Cores Available to In-Database Processing	132-33	<b>\$567,000</b>	<b>1YR.</b>
SAS-HPEM-CORES-857M	SAS High-Performance Data Mining 857 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$146,518</b>	<b>N/A</b>
SAS-HPEM-CORES-858	SAS High-Performance Data Mining 858 Total Cores Available to In-Database Processing	132-33	<b>\$567,476</b>	<b>1YR.</b>
SAS-HPEM-CORES-858M	SAS High-Performance Data Mining 858 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$146,645</b>	<b>N/A</b>
SAS-HPEM-CORES-859	SAS High-Performance Data Mining 859 Total Cores Available to In-Database Processing	132-33	<b>\$567,952</b>	<b>1YR.</b>
SAS-HPEM-CORES-859M	SAS High-Performance Data Mining 859 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$146,772</b>	<b>N/A</b>
SAS-HPEM-CORES-860	SAS High-Performance Data Mining 860 Total Cores Available to In-Database Processing	132-33	<b>\$568,428</b>	<b>1YR.</b>
SAS-HPEM-CORES-860M	SAS High-Performance Data Mining 860 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$146,899</b>	<b>N/A</b>
SAS-HPEM-CORES-861	SAS High-Performance Data Mining 861 Total Cores Available to In-Database Processing	132-33	<b>\$568,904</b>	<b>1YR.</b>



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SAS-HPEM-CORES-861M	SAS High-Performance Data Mining 861 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$147,026	N/A
SAS-HPEM-CORES-862	SAS High-Performance Data Mining 862 Total Cores Available to In-Database Processing	132-33	\$569,380	1YR.
SAS-HPEM-CORES-862M	SAS High-Performance Data Mining 862 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$147,153	N/A
SAS-HPEM-CORES-863	SAS High-Performance Data Mining 863 Total Cores Available to In-Database Processing	132-33	\$569,856	1YR.
SAS-HPEM-CORES-863M	SAS High-Performance Data Mining 863 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$147,280	N/A
SAS-HPEM-CORES-864	SAS High-Performance Data Mining 864 Total Cores Available to In-Database Processing	132-33	\$570,332	1YR.
SAS-HPEM-CORES-864M	SAS High-Performance Data Mining 864 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$147,407	N/A
SAS-HPEM-CORES-865	SAS High-Performance Data Mining 865 Total Cores Available to In-Database Processing	132-33	\$570,808	1YR.
SAS-HPEM-CORES-865M	SAS High-Performance Data Mining 865 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$147,534	N/A
SAS-HPEM-CORES-866	SAS High-Performance Data Mining 866 Total Cores Available to In-Database Processing	132-33	\$571,284	1YR.
SAS-HPEM-CORES-866M	SAS High-Performance Data Mining 866 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$147,661	N/A
SAS-HPEM-CORES-867	SAS High-Performance Data Mining 867 Total Cores Available to In-Database Processing	132-33	\$571,760	1YR.
SAS-HPEM-CORES-867M	SAS High-Performance Data Mining 867 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$147,788	N/A
SAS-HPEM-CORES-868	SAS High-Performance Data Mining 868 Total Cores Available to In-Database Processing	132-33	\$572,236	1YR.
SAS-HPEM-CORES-868M	SAS High-Performance Data Mining 868 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$147,915	N/A
SAS-HPEM-CORES-869	SAS High-Performance Data Mining 869 Total Cores Available to In-Database Processing	132-33	\$572,712	1YR.
SAS-HPEM-CORES-869M	SAS High-Performance Data Mining 869 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$148,042	N/A
SAS-HPEM-CORES-870	SAS High-Performance Data Mining 870 Total Cores Available to In-Database Processing	132-33	\$573,188	1YR.
SAS-HPEM-CORES-870M	SAS High-Performance Data Mining 870 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$148,169	N/A

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SAS-HPEM-CORES-871	SAS High-Performance Data Mining 871 Total Cores Available to In-Database Processing	132-33	\$573,664	1YR.
SAS-HPEM-CORES-871M	SAS High-Performance Data Mining 871 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$148,295	N/A
SAS-HPEM-CORES-872	SAS High-Performance Data Mining 872 Total Cores Available to In-Database Processing	132-33	\$574,141	1YR.
SAS-HPEM-CORES-872M	SAS High-Performance Data Mining 872 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$148,422	N/A
SAS-HPEM-CORES-873	SAS High-Performance Data Mining 873 Total Cores Available to In-Database Processing	132-33	\$574,617	1YR.
SAS-HPEM-CORES-873M	SAS High-Performance Data Mining 873 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$148,549	N/A
SAS-HPEM-CORES-874	SAS High-Performance Data Mining 874 Total Cores Available to In-Database Processing	132-33	\$575,093	1YR.
SAS-HPEM-CORES-874M	SAS High-Performance Data Mining 874 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$148,676	N/A
SAS-HPEM-CORES-875	SAS High-Performance Data Mining 875 Total Cores Available to In-Database Processing	132-33	\$575,569	1YR.
SAS-HPEM-CORES-875M	SAS High-Performance Data Mining 875 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$148,803	N/A
SAS-HPEM-CORES-876	SAS High-Performance Data Mining 876 Total Cores Available to In-Database Processing	132-33	\$576,045	1YR.
SAS-HPEM-CORES-876M	SAS High-Performance Data Mining 876 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$148,930	N/A
SAS-HPEM-CORES-877	SAS High-Performance Data Mining 877 Total Cores Available to In-Database Processing	132-33	\$576,521	1YR.
SAS-HPEM-CORES-877M	SAS High-Performance Data Mining 877 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$149,057	N/A
SAS-HPEM-CORES-878	SAS High-Performance Data Mining 878 Total Cores Available to In-Database Processing	132-33	\$576,997	1YR.
SAS-HPEM-CORES-878M	SAS High-Performance Data Mining 878 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$149,184	N/A
SAS-HPEM-CORES-879	SAS High-Performance Data Mining 879 Total Cores Available to In-Database Processing	132-33	\$577,473	1YR.
SAS-HPEM-CORES-879M	SAS High-Performance Data Mining 879 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$149,311	N/A
SAS-HPEM-CORES-880	SAS High-Performance Data Mining 880 Total Cores Available to In-Database Processing	132-33	\$577,949	1YR.

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SAS-HPEM-CORES-880M	SAS High-Performance Data Mining 880 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$149,438</b>	<b>N/A</b>
SAS-HPEM-CORES-881	SAS High-Performance Data Mining 881 Total Cores Available to In-Database Processing	132-33	<b>\$578,425</b>	<b>1YR.</b>
SAS-HPEM-CORES-881M	SAS High-Performance Data Mining 881 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$149,565</b>	<b>N/A</b>
SAS-HPEM-CORES-882	SAS High-Performance Data Mining 882 Total Cores Available to In-Database Processing	132-33	<b>\$578,901</b>	<b>1YR.</b>
SAS-HPEM-CORES-882M	SAS High-Performance Data Mining 882 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$149,692</b>	<b>N/A</b>
SAS-HPEM-CORES-883	SAS High-Performance Data Mining 883 Total Cores Available to In-Database Processing	132-33	<b>\$579,377</b>	<b>1YR.</b>
SAS-HPEM-CORES-883M	SAS High-Performance Data Mining 883 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$149,819</b>	<b>N/A</b>
SAS-HPEM-CORES-884	SAS High-Performance Data Mining 884 Total Cores Available to In-Database Processing	132-33	<b>\$579,853</b>	<b>1YR.</b>
SAS-HPEM-CORES-884M	SAS High-Performance Data Mining 884 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$149,946</b>	<b>N/A</b>
SAS-HPEM-CORES-885	SAS High-Performance Data Mining 885 Total Cores Available to In-Database Processing	132-33	<b>\$580,329</b>	<b>1YR.</b>
SAS-HPEM-CORES-885M	SAS High-Performance Data Mining 885 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$150,073</b>	<b>N/A</b>
SAS-HPEM-CORES-886	SAS High-Performance Data Mining 886 Total Cores Available to In-Database Processing	132-33	<b>\$580,806</b>	<b>1YR.</b>
SAS-HPEM-CORES-886M	SAS High-Performance Data Mining 886 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$150,200</b>	<b>N/A</b>
SAS-HPEM-CORES-887	SAS High-Performance Data Mining 887 Total Cores Available to In-Database Processing	132-33	<b>\$581,282</b>	<b>1YR.</b>
SAS-HPEM-CORES-887M	SAS High-Performance Data Mining 887 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$150,327</b>	<b>N/A</b>
SAS-HPEM-CORES-888	SAS High-Performance Data Mining 888 Total Cores Available to In-Database Processing	132-33	<b>\$581,758</b>	<b>1YR.</b>
SAS-HPEM-CORES-888M	SAS High-Performance Data Mining 888 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$150,454</b>	<b>N/A</b>
SAS-HPEM-CORES-889	SAS High-Performance Data Mining 889 Total Cores Available to In-Database Processing	132-33	<b>\$582,234</b>	<b>1YR.</b>
SAS-HPEM-CORES-889M	SAS High-Performance Data Mining 889 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$150,581</b>	<b>N/A</b>

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SAS-HPEM-CORES-890	SAS High-Performance Data Mining 890 Total Cores Available to In-Database Processing	132-33	<b>\$582,710</b>	<b>1YR.</b>
SAS-HPEM-CORES-890M	SAS High-Performance Data Mining 890 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$150,708</b>	<b>N/A</b>
SAS-HPEM-CORES-891	SAS High-Performance Data Mining 891 Total Cores Available to In-Database Processing	132-33	<b>\$583,186</b>	<b>1YR.</b>
SAS-HPEM-CORES-891M	SAS High-Performance Data Mining 891 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$150,835</b>	<b>N/A</b>
SAS-HPEM-CORES-892	SAS High-Performance Data Mining 892 Total Cores Available to In-Database Processing	132-33	<b>\$583,662</b>	<b>1YR.</b>
SAS-HPEM-CORES-892M	SAS High-Performance Data Mining 892 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$150,961</b>	<b>N/A</b>
SAS-HPEM-CORES-893	SAS High-Performance Data Mining 893 Total Cores Available to In-Database Processing	132-33	<b>\$584,138</b>	<b>1YR.</b>
SAS-HPEM-CORES-893M	SAS High-Performance Data Mining 893 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$151,088</b>	<b>N/A</b>
SAS-HPEM-CORES-894	SAS High-Performance Data Mining 894 Total Cores Available to In-Database Processing	132-33	<b>\$584,614</b>	<b>1YR.</b>
SAS-HPEM-CORES-894M	SAS High-Performance Data Mining 894 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$151,215</b>	<b>N/A</b>
SAS-HPEM-CORES-895	SAS High-Performance Data Mining 895 Total Cores Available to In-Database Processing	132-33	<b>\$585,090</b>	<b>1YR.</b>
SAS-HPEM-CORES-895M	SAS High-Performance Data Mining 895 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$151,342</b>	<b>N/A</b>
SAS-HPEM-CORES-896	SAS High-Performance Data Mining 896 Total Cores Available to In-Database Processing	132-33	<b>\$585,566</b>	<b>1YR.</b>
SAS-HPEM-CORES-896M	SAS High-Performance Data Mining 896 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$151,469</b>	<b>N/A</b>
SAS-HPEM-CORES-897	SAS High-Performance Data Mining 897 Total Cores Available to In-Database Processing	132-33	<b>\$586,042</b>	<b>1YR.</b>
SAS-HPEM-CORES-897M	SAS High-Performance Data Mining 897 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$151,596</b>	<b>N/A</b>
SAS-HPEM-CORES-898	SAS High-Performance Data Mining 898 Total Cores Available to In-Database Processing	132-33	<b>\$586,518</b>	<b>1YR.</b>
SAS-HPEM-CORES-898M	SAS High-Performance Data Mining 898 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$151,723</b>	<b>N/A</b>
SAS-HPEM-CORES-899	SAS High-Performance Data Mining 899 Total Cores Available to In-Database Processing	132-33	<b>\$586,994</b>	<b>1YR.</b>

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SAS-HPEM-CORES-899M	SAS High-Performance Data Mining 899 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$151,850	N/A
SAS-HPEM-CORES-900	SAS High-Performance Data Mining 900 Total Cores Available to In-Database Processing	132-33	\$587,471	1YR.
SAS-HPEM-CORES-900M	SAS High-Performance Data Mining 900 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$151,977	N/A
SAS-HPEM-CORES-901	SAS High-Performance Data Mining 901 Total Cores Available to In-Database Processing	132-33	\$587,947	1YR.
SAS-HPEM-CORES-901M	SAS High-Performance Data Mining 901 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$152,104	N/A
SAS-HPEM-CORES-902	SAS High-Performance Data Mining 902 Total Cores Available to In-Database Processing	132-33	\$588,423	1YR.
SAS-HPEM-CORES-902M	SAS High-Performance Data Mining 902 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$152,231	N/A
SAS-HPEM-CORES-903	SAS High-Performance Data Mining 903 Total Cores Available to In-Database Processing	132-33	\$588,899	1YR.
SAS-HPEM-CORES-903M	SAS High-Performance Data Mining 903 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$152,358	N/A
SAS-HPEM-CORES-904	SAS High-Performance Data Mining 904 Total Cores Available to In-Database Processing	132-33	\$589,375	1YR.
SAS-HPEM-CORES-904M	SAS High-Performance Data Mining 904 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$152,485	N/A
SAS-HPEM-CORES-905	SAS High-Performance Data Mining 905 Total Cores Available to In-Database Processing	132-33	\$589,851	1YR.
SAS-HPEM-CORES-905M	SAS High-Performance Data Mining 905 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$152,612	N/A
SAS-HPEM-CORES-906	SAS High-Performance Data Mining 906 Total Cores Available to In-Database Processing	132-33	\$590,327	1YR.
SAS-HPEM-CORES-906M	SAS High-Performance Data Mining 906 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$152,739	N/A
SAS-HPEM-CORES-907	SAS High-Performance Data Mining 907 Total Cores Available to In-Database Processing	132-33	\$590,803	1YR.
SAS-HPEM-CORES-907M	SAS High-Performance Data Mining 907 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$152,866	N/A
SAS-HPEM-CORES-908	SAS High-Performance Data Mining 908 Total Cores Available to In-Database Processing	132-33	\$591,279	1YR.
SAS-HPEM-CORES-908M	SAS High-Performance Data Mining 908 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$152,993	N/A

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPEM-CORES-909	SAS High-Performance Data Mining 909 Total Cores Available to In-Database Processing	132-33	<b>\$591,755</b>	<b>1YR.</b>
SAS-HPEM-CORES-909M	SAS High-Performance Data Mining 909 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$153,120</b>	<b>N/A</b>
SAS-HPEM-CORES-910	SAS High-Performance Data Mining 910 Total Cores Available to In-Database Processing	132-33	<b>\$592,231</b>	<b>1YR.</b>
SAS-HPEM-CORES-910M	SAS High-Performance Data Mining 910 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$153,247</b>	<b>N/A</b>
SAS-HPEM-CORES-911	SAS High-Performance Data Mining 911 Total Cores Available to In-Database Processing	132-33	<b>\$592,707</b>	<b>1YR.</b>
SAS-HPEM-CORES-911M	SAS High-Performance Data Mining 911 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$153,374</b>	<b>N/A</b>
SAS-HPEM-CORES-912	SAS High-Performance Data Mining 912 Total Cores Available to In-Database Processing	132-33	<b>\$593,183</b>	<b>1YR.</b>
SAS-HPEM-CORES-912M	SAS High-Performance Data Mining 912 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$153,501</b>	<b>N/A</b>
SAS-HPEM-CORES-913	SAS High-Performance Data Mining 913 Total Cores Available to In-Database Processing	132-33	<b>\$593,659</b>	<b>1YR.</b>
SAS-HPEM-CORES-913M	SAS High-Performance Data Mining 913 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$153,627</b>	<b>N/A</b>
SAS-HPEM-CORES-914	SAS High-Performance Data Mining 914 Total Cores Available to In-Database Processing	132-33	<b>\$594,136</b>	<b>1YR.</b>
SAS-HPEM-CORES-914M	SAS High-Performance Data Mining 914 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$153,754</b>	<b>N/A</b>
SAS-HPEM-CORES-915	SAS High-Performance Data Mining 915 Total Cores Available to In-Database Processing	132-33	<b>\$594,612</b>	<b>1YR.</b>
SAS-HPEM-CORES-915M	SAS High-Performance Data Mining 915 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$153,881</b>	<b>N/A</b>
SAS-HPEM-CORES-916	SAS High-Performance Data Mining 916 Total Cores Available to In-Database Processing	132-33	<b>\$595,088</b>	<b>1YR.</b>
SAS-HPEM-CORES-916M	SAS High-Performance Data Mining 916 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$154,008</b>	<b>N/A</b>
SAS-HPEM-CORES-917	SAS High-Performance Data Mining 917 Total Cores Available to In-Database Processing	132-33	<b>\$595,564</b>	<b>1YR.</b>
SAS-HPEM-CORES-917M	SAS High-Performance Data Mining 917 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$154,135</b>	<b>N/A</b>
SAS-HPEM-CORES-918	SAS High-Performance Data Mining 918 Total Cores Available to In-Database Processing	132-33	<b>\$596,040</b>	<b>1YR.</b>

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SAS-HPEM-CORES-918M	SAS High-Performance Data Mining 918 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$154,262	N/A
SAS-HPEM-CORES-919	SAS High-Performance Data Mining 919 Total Cores Available to In-Database Processing	132-33	\$596,516	1YR.
SAS-HPEM-CORES-919M	SAS High-Performance Data Mining 919 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$154,389	N/A
SAS-HPEM-CORES-920	SAS High-Performance Data Mining 920 Total Cores Available to In-Database Processing	132-33	\$596,992	1YR.
SAS-HPEM-CORES-920M	SAS High-Performance Data Mining 920 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$154,516	N/A
SAS-HPEM-CORES-921	SAS High-Performance Data Mining 921 Total Cores Available to In-Database Processing	132-33	\$597,468	1YR.
SAS-HPEM-CORES-921M	SAS High-Performance Data Mining 921 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$154,643	N/A
SAS-HPEM-CORES-922	SAS High-Performance Data Mining 922 Total Cores Available to In-Database Processing	132-33	\$597,944	1YR.
SAS-HPEM-CORES-922M	SAS High-Performance Data Mining 922 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$154,770	N/A
SAS-HPEM-CORES-923	SAS High-Performance Data Mining 923 Total Cores Available to In-Database Processing	132-33	\$598,420	1YR.
SAS-HPEM-CORES-923M	SAS High-Performance Data Mining 923 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$154,897	N/A
SAS-HPEM-CORES-924	SAS High-Performance Data Mining 924 Total Cores Available to In-Database Processing	132-33	\$598,896	1YR.
SAS-HPEM-CORES-924M	SAS High-Performance Data Mining 924 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$155,024	N/A
SAS-HPEM-CORES-925	SAS High-Performance Data Mining 925 Total Cores Available to In-Database Processing	132-33	\$599,372	1YR.
SAS-HPEM-CORES-925M	SAS High-Performance Data Mining 925 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$155,151	N/A
SAS-HPEM-CORES-926	SAS High-Performance Data Mining 926 Total Cores Available to In-Database Processing	132-33	\$599,848	1YR.
SAS-HPEM-CORES-926M	SAS High-Performance Data Mining 926 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$155,278	N/A
SAS-HPEM-CORES-927	SAS High-Performance Data Mining 927 Total Cores Available to In-Database Processing	132-33	\$600,324	1YR.
SAS-HPEM-CORES-927M	SAS High-Performance Data Mining 927 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$155,405	N/A

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SAS-HPEM-CORES-928	SAS High-Performance Data Mining 928 Total Cores Available to In-Database Processing	132-33	<b>\$600,801</b>	<b>1YR.</b>
SAS-HPEM-CORES-928M	SAS High-Performance Data Mining 928 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$155,532</b>	<b>N/A</b>
SAS-HPEM-CORES-929	SAS High-Performance Data Mining 929 Total Cores Available to In-Database Processing	132-33	<b>\$601,277</b>	<b>1YR.</b>
SAS-HPEM-CORES-929M	SAS High-Performance Data Mining 929 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$155,659</b>	<b>N/A</b>
SAS-HPEM-CORES-930	SAS High-Performance Data Mining 930 Total Cores Available to In-Database Processing	132-33	<b>\$601,753</b>	<b>1YR.</b>
SAS-HPEM-CORES-930M	SAS High-Performance Data Mining 930 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$155,786</b>	<b>N/A</b>
SAS-HPEM-CORES-931	SAS High-Performance Data Mining 931 Total Cores Available to In-Database Processing	132-33	<b>\$602,229</b>	<b>1YR.</b>
SAS-HPEM-CORES-931M	SAS High-Performance Data Mining 931 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$155,913</b>	<b>N/A</b>
SAS-HPEM-CORES-932	SAS High-Performance Data Mining 932 Total Cores Available to In-Database Processing	132-33	<b>\$602,705</b>	<b>1YR.</b>
SAS-HPEM-CORES-932M	SAS High-Performance Data Mining 932 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$156,040</b>	<b>N/A</b>
SAS-HPEM-CORES-933	SAS High-Performance Data Mining 933 Total Cores Available to In-Database Processing	132-33	<b>\$603,181</b>	<b>1YR.</b>
SAS-HPEM-CORES-933M	SAS High-Performance Data Mining 933 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$156,167</b>	<b>N/A</b>
SAS-HPEM-CORES-934	SAS High-Performance Data Mining 934 Total Cores Available to In-Database Processing	132-33	<b>\$603,657</b>	<b>1YR.</b>
SAS-HPEM-CORES-934M	SAS High-Performance Data Mining 934 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$156,293</b>	<b>N/A</b>
SAS-HPEM-CORES-935	SAS High-Performance Data Mining 935 Total Cores Available to In-Database Processing	132-33	<b>\$604,133</b>	<b>1YR.</b>
SAS-HPEM-CORES-935M	SAS High-Performance Data Mining 935 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$156,420</b>	<b>N/A</b>
SAS-HPEM-CORES-936	SAS High-Performance Data Mining 936 Total Cores Available to In-Database Processing	132-33	<b>\$604,609</b>	<b>1YR.</b>
SAS-HPEM-CORES-936M	SAS High-Performance Data Mining 936 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$156,547</b>	<b>N/A</b>
SAS-HPEM-CORES-937	SAS High-Performance Data Mining 937 Total Cores Available to In-Database Processing	132-33	<b>\$605,085</b>	<b>1YR.</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPEM-CORES-937M	SAS High-Performance Data Mining 937 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$156,674</b>	<b>N/A</b>
SAS-HPEM-CORES-938	SAS High-Performance Data Mining 938 Total Cores Available to In-Database Processing	132-33	<b>\$605,561</b>	<b>1YR.</b>
SAS-HPEM-CORES-938M	SAS High-Performance Data Mining 938 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$156,801</b>	<b>N/A</b>
SAS-HPEM-CORES-939	SAS High-Performance Data Mining 939 Total Cores Available to In-Database Processing	132-33	<b>\$606,037</b>	<b>1YR.</b>
SAS-HPEM-CORES-939M	SAS High-Performance Data Mining 939 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$156,928</b>	<b>N/A</b>
SAS-HPEM-CORES-940	SAS High-Performance Data Mining 940 Total Cores Available to In-Database Processing	132-33	<b>\$606,513</b>	<b>1YR.</b>
SAS-HPEM-CORES-940M	SAS High-Performance Data Mining 940 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$157,055</b>	<b>N/A</b>
SAS-HPEM-CORES-941	SAS High-Performance Data Mining 941 Total Cores Available to In-Database Processing	132-33	<b>\$606,989</b>	<b>1YR.</b>
SAS-HPEM-CORES-941M	SAS High-Performance Data Mining 941 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$157,182</b>	<b>N/A</b>
SAS-HPEM-CORES-942	SAS High-Performance Data Mining 942 Total Cores Available to In-Database Processing	132-33	<b>\$607,465</b>	<b>1YR.</b>
SAS-HPEM-CORES-942M	SAS High-Performance Data Mining 942 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$157,309</b>	<b>N/A</b>
SAS-HPEM-CORES-943	SAS High-Performance Data Mining 943 Total Cores Available to In-Database Processing	132-33	<b>\$607,942</b>	<b>1YR.</b>
SAS-HPEM-CORES-943M	SAS High-Performance Data Mining 943 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$157,436</b>	<b>N/A</b>
SAS-HPEM-CORES-944	SAS High-Performance Data Mining 944 Total Cores Available to In-Database Processing	132-33	<b>\$608,418</b>	<b>1YR.</b>
SAS-HPEM-CORES-944M	SAS High-Performance Data Mining 944 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$157,563</b>	<b>N/A</b>
SAS-HPEM-CORES-945	SAS High-Performance Data Mining 945 Total Cores Available to In-Database Processing	132-33	<b>\$608,894</b>	<b>1YR.</b>
SAS-HPEM-CORES-945M	SAS High-Performance Data Mining 945 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$157,690</b>	<b>N/A</b>
SAS-HPEM-CORES-946	SAS High-Performance Data Mining 946 Total Cores Available to In-Database Processing	132-33	<b>\$609,370</b>	<b>1YR.</b>
SAS-HPEM-CORES-946M	SAS High-Performance Data Mining 946 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$157,817</b>	<b>N/A</b>

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SAS-HPEM-CORES-947	SAS High-Performance Data Mining 947 Total Cores Available to In-Database Processing	132-33	<b>\$609,846</b>	<b>1YR.</b>
SAS-HPEM-CORES-947M	SAS High-Performance Data Mining 947 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$157,944</b>	<b>N/A</b>
SAS-HPEM-CORES-948	SAS High-Performance Data Mining 948 Total Cores Available to In-Database Processing	132-33	<b>\$610,322</b>	<b>1YR.</b>
SAS-HPEM-CORES-948M	SAS High-Performance Data Mining 948 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$158,071</b>	<b>N/A</b>
SAS-HPEM-CORES-949	SAS High-Performance Data Mining 949 Total Cores Available to In-Database Processing	132-33	<b>\$610,798</b>	<b>1YR.</b>
SAS-HPEM-CORES-949M	SAS High-Performance Data Mining 949 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$158,198</b>	<b>N/A</b>
SAS-HPEM-CORES-950	SAS High-Performance Data Mining 950 Total Cores Available to In-Database Processing	132-33	<b>\$611,274</b>	<b>1YR.</b>
SAS-HPEM-CORES-950M	SAS High-Performance Data Mining 950 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$158,325</b>	<b>N/A</b>
SAS-HPEM-CORES-951	SAS High-Performance Data Mining 951 Total Cores Available to In-Database Processing	132-33	<b>\$611,750</b>	<b>1YR.</b>
SAS-HPEM-CORES-951M	SAS High-Performance Data Mining 951 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$158,452</b>	<b>N/A</b>
SAS-HPEM-CORES-952	SAS High-Performance Data Mining 952 Total Cores Available to In-Database Processing	132-33	<b>\$612,226</b>	<b>1YR.</b>
SAS-HPEM-CORES-952M	SAS High-Performance Data Mining 952 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$158,579</b>	<b>N/A</b>
SAS-HPEM-CORES-953	SAS High-Performance Data Mining 953 Total Cores Available to In-Database Processing	132-33	<b>\$612,702</b>	<b>1YR.</b>
SAS-HPEM-CORES-953M	SAS High-Performance Data Mining 953 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$158,706</b>	<b>N/A</b>
SAS-HPEM-CORES-954	SAS High-Performance Data Mining 954 Total Cores Available to In-Database Processing	132-33	<b>\$613,178</b>	<b>1YR.</b>
SAS-HPEM-CORES-954M	SAS High-Performance Data Mining 954 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$158,832</b>	<b>N/A</b>
SAS-HPEM-CORES-955	SAS High-Performance Data Mining 955 Total Cores Available to In-Database Processing	132-33	<b>\$613,654</b>	<b>1YR.</b>
SAS-HPEM-CORES-955M	SAS High-Performance Data Mining 955 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$158,959</b>	<b>N/A</b>
SAS-HPEM-CORES-956	SAS High-Performance Data Mining 956 Total Cores Available to In-Database Processing	132-33	<b>\$614,130</b>	<b>1YR.</b>

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SAS-HPEM-CORES-956M	SAS High-Performance Data Mining 956 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$159,086	N/A
SAS-HPEM-CORES-957	SAS High-Performance Data Mining 957 Total Cores Available to In-Database Processing	132-33	\$614,607	1YR.
SAS-HPEM-CORES-957M	SAS High-Performance Data Mining 957 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$159,213	N/A
SAS-HPEM-CORES-958	SAS High-Performance Data Mining 958 Total Cores Available to In-Database Processing	132-33	\$615,083	1YR.
SAS-HPEM-CORES-958M	SAS High-Performance Data Mining 958 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$159,340	N/A
SAS-HPEM-CORES-959	SAS High-Performance Data Mining 959 Total Cores Available to In-Database Processing	132-33	\$615,559	1YR.
SAS-HPEM-CORES-959M	SAS High-Performance Data Mining 959 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$159,467	N/A
SAS-HPEM-CORES-960	SAS High-Performance Data Mining 960 Total Cores Available to In-Database Processing	132-33	\$616,035	1YR.
SAS-HPEM-CORES-960M	SAS High-Performance Data Mining 960 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$159,594	N/A
SAS-HPEM-CORES-961	SAS High-Performance Data Mining 961 Total Cores Available to In-Database Processing	132-33	\$616,511	1YR.
SAS-HPEM-CORES-961M	SAS High-Performance Data Mining 961 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$159,721	N/A
SAS-HPEM-CORES-962	SAS High-Performance Data Mining 962 Total Cores Available to In-Database Processing	132-33	\$616,987	1YR.
SAS-HPEM-CORES-962M	SAS High-Performance Data Mining 962 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$159,848	N/A
SAS-HPEM-CORES-963	SAS High-Performance Data Mining 963 Total Cores Available to In-Database Processing	132-33	\$617,463	1YR.
SAS-HPEM-CORES-963M	SAS High-Performance Data Mining 963 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$159,975	N/A
SAS-HPEM-CORES-964	SAS High-Performance Data Mining 964 Total Cores Available to In-Database Processing	132-33	\$617,939	1YR.
SAS-HPEM-CORES-964M	SAS High-Performance Data Mining 964 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$160,102	N/A
SAS-HPEM-CORES-965	SAS High-Performance Data Mining 965 Total Cores Available to In-Database Processing	132-33	\$618,415	1YR.
SAS-HPEM-CORES-965M	SAS High-Performance Data Mining 965 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$160,229	N/A

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPEM-CORES-966	SAS High-Performance Data Mining 966 Total Cores Available to In-Database Processing	132-33	<b>\$618,891</b>	<b>1YR.</b>
SAS-HPEM-CORES-966M	SAS High-Performance Data Mining 966 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$160,356</b>	<b>N/A</b>
SAS-HPEM-CORES-967	SAS High-Performance Data Mining 967 Total Cores Available to In-Database Processing	132-33	<b>\$619,367</b>	<b>1YR.</b>
SAS-HPEM-CORES-967M	SAS High-Performance Data Mining 967 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$160,483</b>	<b>N/A</b>
SAS-HPEM-CORES-968	SAS High-Performance Data Mining 968 Total Cores Available to In-Database Processing	132-33	<b>\$619,843</b>	<b>1YR.</b>
SAS-HPEM-CORES-968M	SAS High-Performance Data Mining 968 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$160,610</b>	<b>N/A</b>
SAS-HPEM-CORES-969	SAS High-Performance Data Mining 969 Total Cores Available to In-Database Processing	132-33	<b>\$620,319</b>	<b>1YR.</b>
SAS-HPEM-CORES-969M	SAS High-Performance Data Mining 969 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$160,737</b>	<b>N/A</b>
SAS-HPEM-CORES-970	SAS High-Performance Data Mining 970 Total Cores Available to In-Database Processing	132-33	<b>\$620,795</b>	<b>1YR.</b>
SAS-HPEM-CORES-970M	SAS High-Performance Data Mining 970 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$160,864</b>	<b>N/A</b>
SAS-HPEM-CORES-971	SAS High-Performance Data Mining 971 Total Cores Available to In-Database Processing	132-33	<b>\$621,272</b>	<b>1YR.</b>
SAS-HPEM-CORES-971M	SAS High-Performance Data Mining 971 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$160,991</b>	<b>N/A</b>
SAS-HPEM-CORES-972	SAS High-Performance Data Mining 972 Total Cores Available to In-Database Processing	132-33	<b>\$621,748</b>	<b>1YR.</b>
SAS-HPEM-CORES-972M	SAS High-Performance Data Mining 972 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$161,118</b>	<b>N/A</b>
SAS-HPEM-CORES-973	SAS High-Performance Data Mining 973 Total Cores Available to In-Database Processing	132-33	<b>\$622,224</b>	<b>1YR.</b>
SAS-HPEM-CORES-973M	SAS High-Performance Data Mining 973 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$161,245</b>	<b>N/A</b>
SAS-HPEM-CORES-974	SAS High-Performance Data Mining 974 Total Cores Available to In-Database Processing	132-33	<b>\$622,700</b>	<b>1YR.</b>
SAS-HPEM-CORES-974M	SAS High-Performance Data Mining 974 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$161,372</b>	<b>N/A</b>
SAS-HPEM-CORES-975	SAS High-Performance Data Mining 975 Total Cores Available to In-Database Processing	132-33	<b>\$623,176</b>	<b>1YR.</b>

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SAS-HPEM-CORES-975M	SAS High-Performance Data Mining 975 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$161,498	N/A
SAS-HPEM-CORES-976	SAS High-Performance Data Mining 976 Total Cores Available to In-Database Processing	132-33	\$623,652	1YR.
SAS-HPEM-CORES-976M	SAS High-Performance Data Mining 976 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$161,625	N/A
SAS-HPEM-CORES-977	SAS High-Performance Data Mining 977 Total Cores Available to In-Database Processing	132-33	\$624,128	1YR.
SAS-HPEM-CORES-977M	SAS High-Performance Data Mining 977 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$161,752	N/A
SAS-HPEM-CORES-978	SAS High-Performance Data Mining 978 Total Cores Available to In-Database Processing	132-33	\$624,604	1YR.
SAS-HPEM-CORES-978M	SAS High-Performance Data Mining 978 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$161,879	N/A
SAS-HPEM-CORES-979	SAS High-Performance Data Mining 979 Total Cores Available to In-Database Processing	132-33	\$625,080	1YR.
SAS-HPEM-CORES-979M	SAS High-Performance Data Mining 979 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$162,006	N/A
SAS-HPEM-CORES-980	SAS High-Performance Data Mining 980 Total Cores Available to In-Database Processing	132-33	\$625,556	1YR.
SAS-HPEM-CORES-980M	SAS High-Performance Data Mining 980 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$162,133	N/A
SAS-HPEM-CORES-981	SAS High-Performance Data Mining 981 Total Cores Available to In-Database Processing	132-33	\$626,032	1YR.
SAS-HPEM-CORES-981M	SAS High-Performance Data Mining 981 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$162,260	N/A
SAS-HPEM-CORES-982	SAS High-Performance Data Mining 982 Total Cores Available to In-Database Processing	132-33	\$626,508	1YR.
SAS-HPEM-CORES-982M	SAS High-Performance Data Mining 982 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$162,387	N/A
SAS-HPEM-CORES-983	SAS High-Performance Data Mining 983 Total Cores Available to In-Database Processing	132-33	\$626,984	1YR.
SAS-HPEM-CORES-983M	SAS High-Performance Data Mining 983 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$162,514	N/A
SAS-HPEM-CORES-984	SAS High-Performance Data Mining 984 Total Cores Available to In-Database Processing	132-33	\$627,460	1YR.
SAS-HPEM-CORES-984M	SAS High-Performance Data Mining 984 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$162,641	N/A

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SAS-HPEM-CORES-985	SAS High-Performance Data Mining 985 Total Cores Available to In-Database Processing	132-33	<b>\$627,937</b>	<b>1YR.</b>
SAS-HPEM-CORES-985M	SAS High-Performance Data Mining 985 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$162,768</b>	<b>N/A</b>
SAS-HPEM-CORES-986	SAS High-Performance Data Mining 986 Total Cores Available to In-Database Processing	132-33	<b>\$628,413</b>	<b>1YR.</b>
SAS-HPEM-CORES-986M	SAS High-Performance Data Mining 986 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$162,895</b>	<b>N/A</b>
SAS-HPEM-CORES-987	SAS High-Performance Data Mining 987 Total Cores Available to In-Database Processing	132-33	<b>\$628,889</b>	<b>1YR.</b>
SAS-HPEM-CORES-987M	SAS High-Performance Data Mining 987 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$163,022</b>	<b>N/A</b>
SAS-HPEM-CORES-988	SAS High-Performance Data Mining 988 Total Cores Available to In-Database Processing	132-33	<b>\$629,365</b>	<b>1YR.</b>
SAS-HPEM-CORES-988M	SAS High-Performance Data Mining 988 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$163,149</b>	<b>N/A</b>
SAS-HPEM-CORES-989	SAS High-Performance Data Mining 989 Total Cores Available to In-Database Processing	132-33	<b>\$629,841</b>	<b>1YR.</b>
SAS-HPEM-CORES-989M	SAS High-Performance Data Mining 989 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$163,276</b>	<b>N/A</b>
SAS-HPEM-CORES-990	SAS High-Performance Data Mining 990 Total Cores Available to In-Database Processing	132-33	<b>\$630,317</b>	<b>1YR.</b>
SAS-HPEM-CORES-990M	SAS High-Performance Data Mining 990 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$163,403</b>	<b>N/A</b>
SAS-HPEM-CORES-991	SAS High-Performance Data Mining 991 Total Cores Available to In-Database Processing	132-33	<b>\$630,793</b>	<b>1YR.</b>
SAS-HPEM-CORES-991M	SAS High-Performance Data Mining 991 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$163,530</b>	<b>N/A</b>
SAS-HPEM-CORES-992	SAS High-Performance Data Mining 992 Total Cores Available to In-Database Processing	132-33	<b>\$631,269</b>	<b>1YR.</b>
SAS-HPEM-CORES-992M	SAS High-Performance Data Mining 992 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$163,657</b>	<b>N/A</b>
SAS-HPEM-CORES-993	SAS High-Performance Data Mining 993 Total Cores Available to In-Database Processing	132-33	<b>\$631,745</b>	<b>1YR.</b>
SAS-HPEM-CORES-993M	SAS High-Performance Data Mining 993 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$163,784</b>	<b>N/A</b>
SAS-HPEM-CORES-994	SAS High-Performance Data Mining 994 Total Cores Available to In-Database Processing	132-33	<b>\$632,221</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPEM-CORES-994M	SAS High-Performance Data Mining 994 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$163,911</b>	<b>N/A</b>
SAS-HPEM-CORES-995	SAS High-Performance Data Mining 995 Total Cores Available to In-Database Processing	132-33	<b>\$632,697</b>	<b>1YR.</b>
SAS-HPEM-CORES-995M	SAS High-Performance Data Mining 995 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$164,038</b>	<b>N/A</b>
SAS-HPEM-CORES-996	SAS High-Performance Data Mining 996 Total Cores Available to In-Database Processing	132-33	<b>\$633,173</b>	<b>1YR.</b>
SAS-HPEM-CORES-996M	SAS High-Performance Data Mining 996 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$164,164</b>	<b>N/A</b>
SAS-HPEM-CORES-997	SAS High-Performance Data Mining 997 Total Cores Available to In-Database Processing	132-33	<b>\$633,649</b>	<b>1YR.</b>
SAS-HPEM-CORES-997M	SAS High-Performance Data Mining 997 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$164,291</b>	<b>N/A</b>
SAS-HPEM-CORES-998	SAS High-Performance Data Mining 998 Total Cores Available to In-Database Processing	132-33	<b>\$634,125</b>	<b>1YR.</b>
SAS-HPEM-CORES-998M	SAS High-Performance Data Mining 998 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$164,418</b>	<b>N/A</b>
SAS-HPEM-CORES-999	SAS High-Performance Data Mining 999 Total Cores Available to In-Database Processing	132-33	<b>\$634,602</b>	<b>1YR.</b>
SAS-HPEM-CORES-999M	SAS High-Performance Data Mining 999 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$164,545</b>	<b>N/A</b>
SAS-HPEM-CORES-1000	SAS High-Performance Data Mining 1000 Total Cores Available to In-Database Processing	132-33	<b>\$635,078</b>	<b>1YR.</b>
SAS-HPEM-CORES-1000M	SAS High-Performance Data Mining 1000 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$164,672</b>	<b>N/A</b>
SAS-HPEM-CORES-ADDL1	SAS High-Performance Data Mining Each Additional Total Core Available to In-Database Processing after 1000	132-33	<b>\$277</b>	<b>1YR.</b>
SAS-HPEM-CORES-ADDL1M	SAS High-Performance Data Mining Each Additional Total Core Available to In-Database Processing after 1000 - Annual Maintenance Fee	132-33	<b>\$71</b>	<b>N/A</b>
SAS-HPTM-CORES-64	SAS High-Performance Text Mining Minimum 64 Total Cores Available to In-Database Processing	132-33	<b>\$49,035</b>	<b>1YR.</b>
SAS-HPTM-CORES-64M	SAS High-Performance Text Mining Minimum 64 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$12,258</b>	<b>N/A</b>
SAS-HPTM-CORES-65	SAS High-Performance Text Mining 65 Total Cores Available to In-Database Processing	132-33	<b>\$49,431</b>	<b>1YR.</b>

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SAS-HPTM-CORES-65M	SAS High-Performance Text Mining 65 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$12,361	N/A
SAS-HPTM-CORES-66	SAS High-Performance Text Mining 66 Total Cores Available to In-Database Processing	132-33	\$49,828	1YR.
SAS-HPTM-CORES-66M	SAS High-Performance Text Mining 66 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$12,465	N/A
SAS-HPTM-CORES-67	SAS High-Performance Text Mining 67 Total Cores Available to In-Database Processing	132-33	\$50,225	1YR.
SAS-HPTM-CORES-67M	SAS High-Performance Text Mining 67 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$12,568	N/A
SAS-HPTM-CORES-68	SAS High-Performance Text Mining 68 Total Cores Available to In-Database Processing	132-33	\$50,622	1YR.
SAS-HPTM-CORES-68M	SAS High-Performance Text Mining 68 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$12,671	N/A
SAS-HPTM-CORES-69	SAS High-Performance Text Mining 69 Total Cores Available to In-Database Processing	132-33	\$51,018	1YR.
SAS-HPTM-CORES-69M	SAS High-Performance Text Mining 69 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$12,774	N/A
SAS-HPTM-CORES-70	SAS High-Performance Text Mining 70 Total Cores Available to In-Database Processing	132-33	\$51,415	1YR.
SAS-HPTM-CORES-70M	SAS High-Performance Text Mining 70 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$12,877	N/A
SAS-HPTM-CORES-71	SAS High-Performance Text Mining 71 Total Cores Available to In-Database Processing	132-33	\$51,812	1YR.
SAS-HPTM-CORES-71M	SAS High-Performance Text Mining 71 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$12,980	N/A
SAS-HPTM-CORES-72	SAS High-Performance Text Mining 72 Total Cores Available to In-Database Processing	132-33	\$52,209	1YR.
SAS-HPTM-CORES-72M	SAS High-Performance Text Mining 72 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$13,084	N/A
SAS-HPTM-CORES-73	SAS High-Performance Text Mining 73 Total Cores Available to In-Database Processing	132-33	\$52,605	1YR.
SAS-HPTM-CORES-73M	SAS High-Performance Text Mining 73 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$13,187	N/A
SAS-HPTM-CORES-74	SAS High-Performance Text Mining 74 Total Cores Available to In-Database Processing	132-33	\$53,002	1YR.
SAS-HPTM-CORES-74M	SAS High-Performance Text Mining 74 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$13,290	N/A



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SAS-HPTM-CORES-75	SAS High-Performance Text Mining 75 Total Cores Available to In-Database Processing	132-33	<b>\$53,399</b>	<b>1YR.</b>
SAS-HPTM-CORES-75M	SAS High-Performance Text Mining 75 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,393</b>	<b>N/A</b>
SAS-HPTM-CORES-76	SAS High-Performance Text Mining 76 Total Cores Available to In-Database Processing	132-33	<b>\$53,795</b>	<b>1YR.</b>
SAS-HPTM-CORES-76M	SAS High-Performance Text Mining 76 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,496</b>	<b>N/A</b>
SAS-HPTM-CORES-77	SAS High-Performance Text Mining 77 Total Cores Available to In-Database Processing	132-33	<b>\$54,192</b>	<b>1YR.</b>
SAS-HPTM-CORES-77M	SAS High-Performance Text Mining 77 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,599</b>	<b>N/A</b>
SAS-HPTM-CORES-78	SAS High-Performance Text Mining 78 Total Cores Available to In-Database Processing	132-33	<b>\$54,589</b>	<b>1YR.</b>
SAS-HPTM-CORES-78M	SAS High-Performance Text Mining 78 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,702</b>	<b>N/A</b>
SAS-HPTM-CORES-79	SAS High-Performance Text Mining 79 Total Cores Available to In-Database Processing	132-33	<b>\$54,986</b>	<b>1YR.</b>
SAS-HPTM-CORES-79M	SAS High-Performance Text Mining 79 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,806</b>	<b>N/A</b>
SAS-HPTM-CORES-80	SAS High-Performance Text Mining 80 Total Cores Available to In-Database Processing	132-33	<b>\$55,382</b>	<b>1YR.</b>
SAS-HPTM-CORES-80M	SAS High-Performance Text Mining 80 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,909</b>	<b>N/A</b>
SAS-HPTM-CORES-81	SAS High-Performance Text Mining 81 Total Cores Available to In-Database Processing	132-33	<b>\$55,779</b>	<b>1YR.</b>
SAS-HPTM-CORES-81M	SAS High-Performance Text Mining 81 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,012</b>	<b>N/A</b>
SAS-HPTM-CORES-82	SAS High-Performance Text Mining 82 Total Cores Available to In-Database Processing	132-33	<b>\$56,176</b>	<b>1YR.</b>
SAS-HPTM-CORES-82M	SAS High-Performance Text Mining 82 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,115</b>	<b>N/A</b>
SAS-HPTM-CORES-83	SAS High-Performance Text Mining 83 Total Cores Available to In-Database Processing	132-33	<b>\$56,573</b>	<b>1YR.</b>
SAS-HPTM-CORES-83M	SAS High-Performance Text Mining 83 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,218</b>	<b>N/A</b>
SAS-HPTM-CORES-84	SAS High-Performance Text Mining 84 Total Cores Available to In-Database Processing	132-33	<b>\$56,969</b>	<b>1YR.</b>

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SAS-HPTM-CORES-84M	SAS High-Performance Text Mining 84 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,321</b>	<b>N/A</b>
SAS-HPTM-CORES-85	SAS High-Performance Text Mining 85 Total Cores Available to In-Database Processing	132-33	<b>\$57,366</b>	<b>1YR.</b>
SAS-HPTM-CORES-85M	SAS High-Performance Text Mining 85 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,424</b>	<b>N/A</b>
SAS-HPTM-CORES-86	SAS High-Performance Text Mining 86 Total Cores Available to In-Database Processing	132-33	<b>\$57,763</b>	<b>1YR.</b>
SAS-HPTM-CORES-86M	SAS High-Performance Text Mining 86 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,528</b>	<b>N/A</b>
SAS-HPTM-CORES-87	SAS High-Performance Text Mining 87 Total Cores Available to In-Database Processing	132-33	<b>\$58,159</b>	<b>1YR.</b>
SAS-HPTM-CORES-87M	SAS High-Performance Text Mining 87 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,631</b>	<b>N/A</b>
SAS-HPTM-CORES-88	SAS High-Performance Text Mining 88 Total Cores Available to In-Database Processing	132-33	<b>\$58,556</b>	<b>1YR.</b>
SAS-HPTM-CORES-88M	SAS High-Performance Text Mining 88 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,734</b>	<b>N/A</b>
SAS-HPTM-CORES-89	SAS High-Performance Text Mining 89 Total Cores Available to In-Database Processing	132-33	<b>\$58,953</b>	<b>1YR.</b>
SAS-HPTM-CORES-89M	SAS High-Performance Text Mining 89 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,837</b>	<b>N/A</b>
SAS-HPTM-CORES-90	SAS High-Performance Text Mining 90 Total Cores Available to In-Database Processing	132-33	<b>\$59,350</b>	<b>1YR.</b>
SAS-HPTM-CORES-90M	SAS High-Performance Text Mining 90 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,940</b>	<b>N/A</b>
SAS-HPTM-CORES-91	SAS High-Performance Text Mining 91 Total Cores Available to In-Database Processing	132-33	<b>\$59,746</b>	<b>1YR.</b>
SAS-HPTM-CORES-91M	SAS High-Performance Text Mining 91 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,043</b>	<b>N/A</b>
SAS-HPTM-CORES-92	SAS High-Performance Text Mining 92 Total Cores Available to In-Database Processing	132-33	<b>\$60,143</b>	<b>1YR.</b>
SAS-HPTM-CORES-92M	SAS High-Performance Text Mining 92 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,146</b>	<b>N/A</b>
SAS-HPTM-CORES-93	SAS High-Performance Text Mining 93 Total Cores Available to In-Database Processing	132-33	<b>\$60,540</b>	<b>1YR.</b>
SAS-HPTM-CORES-93M	SAS High-Performance Text Mining 93 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,250</b>	<b>N/A</b>

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SAS-HPTM-CORES-94	SAS High-Performance Text Mining 94 Total Cores Available to In-Database Processing	132-33	<b>\$60,937</b>	<b>1YR.</b>
SAS-HPTM-CORES-94M	SAS High-Performance Text Mining 94 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,353</b>	<b>N/A</b>
SAS-HPTM-CORES-95	SAS High-Performance Text Mining 95 Total Cores Available to In-Database Processing	132-33	<b>\$61,333</b>	<b>1YR.</b>
SAS-HPTM-CORES-95M	SAS High-Performance Text Mining 95 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,456</b>	<b>N/A</b>
SAS-HPTM-CORES-96	SAS High-Performance Text Mining 96 Total Cores Available to In-Database Processing	132-33	<b>\$61,730</b>	<b>1YR.</b>
SAS-HPTM-CORES-96M	SAS High-Performance Text Mining 96 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,559</b>	<b>N/A</b>
SAS-HPTM-CORES-97	SAS High-Performance Text Mining 97 Total Cores Available to In-Database Processing	132-33	<b>\$62,127</b>	<b>1YR.</b>
SAS-HPTM-CORES-97M	SAS High-Performance Text Mining 97 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,662</b>	<b>N/A</b>
SAS-HPTM-CORES-98	SAS High-Performance Text Mining 98 Total Cores Available to In-Database Processing	132-33	<b>\$62,523</b>	<b>1YR.</b>
SAS-HPTM-CORES-98M	SAS High-Performance Text Mining 98 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,765</b>	<b>N/A</b>
SAS-HPTM-CORES-99	SAS High-Performance Text Mining 99 Total Cores Available to In-Database Processing	132-33	<b>\$62,920</b>	<b>1YR.</b>
SAS-HPTM-CORES-99M	SAS High-Performance Text Mining 99 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,869</b>	<b>N/A</b>
SAS-HPTM-CORES-100	SAS High-Performance Text Mining 100 Total Cores Available to In-Database Processing	132-33	<b>\$63,317</b>	<b>1YR.</b>
SAS-HPTM-CORES-100M	SAS High-Performance Text Mining 100 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,972</b>	<b>N/A</b>
SAS-HPTM-CORES-101	SAS High-Performance Text Mining 101 Total Cores Available to In-Database Processing	132-33	<b>\$63,714</b>	<b>1YR.</b>
SAS-HPTM-CORES-101M	SAS High-Performance Text Mining 101 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,075</b>	<b>N/A</b>
SAS-HPTM-CORES-102	SAS High-Performance Text Mining 102 Total Cores Available to In-Database Processing	132-33	<b>\$64,110</b>	<b>1YR.</b>
SAS-HPTM-CORES-102M	SAS High-Performance Text Mining 102 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,178</b>	<b>N/A</b>
SAS-HPTM-CORES-103	SAS High-Performance Text Mining 103 Total Cores Available to In-Database Processing	132-33	<b>\$64,507</b>	<b>1YR.</b>

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SAS-HPTM-CORES-103M	SAS High-Performance Text Mining 103 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,281</b>	<b>N/A</b>
SAS-HPTM-CORES-104	SAS High-Performance Text Mining 104 Total Cores Available to In-Database Processing	132-33	<b>\$64,904</b>	<b>1YR.</b>
SAS-HPTM-CORES-104M	SAS High-Performance Text Mining 104 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,384</b>	<b>N/A</b>
SAS-HPTM-CORES-105	SAS High-Performance Text Mining 105 Total Cores Available to In-Database Processing	132-33	<b>\$65,301</b>	<b>1YR.</b>
SAS-HPTM-CORES-105M	SAS High-Performance Text Mining 105 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,487</b>	<b>N/A</b>
SAS-HPTM-CORES-106	SAS High-Performance Text Mining 106 Total Cores Available to In-Database Processing	132-33	<b>\$65,697</b>	<b>1YR.</b>
SAS-HPTM-CORES-106M	SAS High-Performance Text Mining 106 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,591</b>	<b>N/A</b>
SAS-HPTM-CORES-107	SAS High-Performance Text Mining 107 Total Cores Available to In-Database Processing	132-33	<b>\$66,094</b>	<b>1YR.</b>
SAS-HPTM-CORES-107M	SAS High-Performance Text Mining 107 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,694</b>	<b>N/A</b>
SAS-HPTM-CORES-108	SAS High-Performance Text Mining 108 Total Cores Available to In-Database Processing	132-33	<b>\$66,491</b>	<b>1YR.</b>
SAS-HPTM-CORES-108M	SAS High-Performance Text Mining 108 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,797</b>	<b>N/A</b>
SAS-HPTM-CORES-109	SAS High-Performance Text Mining 109 Total Cores Available to In-Database Processing	132-33	<b>\$66,887</b>	<b>1YR.</b>
SAS-HPTM-CORES-109M	SAS High-Performance Text Mining 109 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,900</b>	<b>N/A</b>
SAS-HPTM-CORES-110	SAS High-Performance Text Mining 110 Total Cores Available to In-Database Processing	132-33	<b>\$67,284</b>	<b>1YR.</b>
SAS-HPTM-CORES-110M	SAS High-Performance Text Mining 110 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,003</b>	<b>N/A</b>
SAS-HPTM-CORES-111	SAS High-Performance Text Mining 111 Total Cores Available to In-Database Processing	132-33	<b>\$67,681</b>	<b>1YR.</b>
SAS-HPTM-CORES-111M	SAS High-Performance Text Mining 111 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,106</b>	<b>N/A</b>
SAS-HPTM-CORES-112	SAS High-Performance Text Mining 112 Total Cores Available to In-Database Processing	132-33	<b>\$68,078</b>	<b>1YR.</b>
SAS-HPTM-CORES-112M	SAS High-Performance Text Mining 112 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,209</b>	<b>N/A</b>

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SAS-HPTM-CORES-113	SAS High-Performance Text Mining 113 Total Cores Available to In-Database Processing	132-33	<b>\$68,474</b>	<b>1YR.</b>
SAS-HPTM-CORES-113M	SAS High-Performance Text Mining 113 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,313</b>	<b>N/A</b>
SAS-HPTM-CORES-114	SAS High-Performance Text Mining 114 Total Cores Available to In-Database Processing	132-33	<b>\$68,871</b>	<b>1YR.</b>
SAS-HPTM-CORES-114M	SAS High-Performance Text Mining 114 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,416</b>	<b>N/A</b>
SAS-HPTM-CORES-115	SAS High-Performance Text Mining 115 Total Cores Available to In-Database Processing	132-33	<b>\$69,268</b>	<b>1YR.</b>
SAS-HPTM-CORES-115M	SAS High-Performance Text Mining 115 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,519</b>	<b>N/A</b>
SAS-HPTM-CORES-116	SAS High-Performance Text Mining 116 Total Cores Available to In-Database Processing	132-33	<b>\$69,664</b>	<b>1YR.</b>
SAS-HPTM-CORES-116M	SAS High-Performance Text Mining 116 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,622</b>	<b>N/A</b>
SAS-HPTM-CORES-117	SAS High-Performance Text Mining 117 Total Cores Available to In-Database Processing	132-33	<b>\$70,061</b>	<b>1YR.</b>
SAS-HPTM-CORES-117M	SAS High-Performance Text Mining 117 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,725</b>	<b>N/A</b>
SAS-HPTM-CORES-118	SAS High-Performance Text Mining 118 Total Cores Available to In-Database Processing	132-33	<b>\$70,458</b>	<b>1YR.</b>
SAS-HPTM-CORES-118M	SAS High-Performance Text Mining 118 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,828</b>	<b>N/A</b>
SAS-HPTM-CORES-119	SAS High-Performance Text Mining 119 Total Cores Available to In-Database Processing	132-33	<b>\$70,855</b>	<b>1YR.</b>
SAS-HPTM-CORES-119M	SAS High-Performance Text Mining 119 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,931</b>	<b>N/A</b>
SAS-HPTM-CORES-120	SAS High-Performance Text Mining 120 Total Cores Available to In-Database Processing	132-33	<b>\$71,251</b>	<b>1YR.</b>
SAS-HPTM-CORES-120M	SAS High-Performance Text Mining 120 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,035</b>	<b>N/A</b>
SAS-HPTM-CORES-121	SAS High-Performance Text Mining 121 Total Cores Available to In-Database Processing	132-33	<b>\$71,648</b>	<b>1YR.</b>
SAS-HPTM-CORES-121M	SAS High-Performance Text Mining 121 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,138</b>	<b>N/A</b>
SAS-HPTM-CORES-122	SAS High-Performance Text Mining 122 Total Cores Available to In-Database Processing	132-33	<b>\$72,045</b>	<b>1YR.</b>

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SAS-HPTM-CORES-122M	SAS High-Performance Text Mining 122 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,241</b>	<b>N/A</b>
SAS-HPTM-CORES-123	SAS High-Performance Text Mining 123 Total Cores Available to In-Database Processing	132-33	<b>\$72,442</b>	<b>1YR.</b>
SAS-HPTM-CORES-123M	SAS High-Performance Text Mining 123 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,344</b>	<b>N/A</b>
SAS-HPTM-CORES-124	SAS High-Performance Text Mining 124 Total Cores Available to In-Database Processing	132-33	<b>\$72,838</b>	<b>1YR.</b>
SAS-HPTM-CORES-124M	SAS High-Performance Text Mining 124 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,447</b>	<b>N/A</b>
SAS-HPTM-CORES-125	SAS High-Performance Text Mining 125 Total Cores Available to In-Database Processing	132-33	<b>\$73,235</b>	<b>1YR.</b>
SAS-HPTM-CORES-125M	SAS High-Performance Text Mining 125 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,550</b>	<b>N/A</b>
SAS-HPTM-CORES-126	SAS High-Performance Text Mining 126 Total Cores Available to In-Database Processing	132-33	<b>\$73,632</b>	<b>1YR.</b>
SAS-HPTM-CORES-126M	SAS High-Performance Text Mining 126 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,654</b>	<b>N/A</b>
SAS-HPTM-CORES-127	SAS High-Performance Text Mining 127 Total Cores Available to In-Database Processing	132-33	<b>\$74,028</b>	<b>1YR.</b>
SAS-HPTM-CORES-127M	SAS High-Performance Text Mining 127 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,757</b>	<b>N/A</b>
SAS-HPTM-CORES-128	SAS High-Performance Text Mining 128 Total Cores Available to In-Database Processing	132-33	<b>\$74,425</b>	<b>1YR.</b>
SAS-HPTM-CORES-128M	SAS High-Performance Text Mining 128 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,860</b>	<b>N/A</b>
SAS-HPTM-CORES-129	SAS High-Performance Text Mining 129 Total Cores Available to In-Database Processing	132-33	<b>\$74,822</b>	<b>1YR.</b>
SAS-HPTM-CORES-129M	SAS High-Performance Text Mining 129 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,963</b>	<b>N/A</b>
SAS-HPTM-CORES-130	SAS High-Performance Text Mining 130 Total Cores Available to In-Database Processing	132-33	<b>\$75,219</b>	<b>1YR.</b>
SAS-HPTM-CORES-130M	SAS High-Performance Text Mining 130 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,066</b>	<b>N/A</b>
SAS-HPTM-CORES-131	SAS High-Performance Text Mining 131 Total Cores Available to In-Database Processing	132-33	<b>\$75,615</b>	<b>1YR.</b>
SAS-HPTM-CORES-131M	SAS High-Performance Text Mining 131 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,169</b>	<b>N/A</b>

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SAS-HPTM-CORES-132	SAS High-Performance Text Mining 132 Total Cores Available to In-Database Processing	132-33	<b>\$76,012</b>	<b>1YR.</b>
SAS-HPTM-CORES-132M	SAS High-Performance Text Mining 132 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,272</b>	<b>N/A</b>
SAS-HPTM-CORES-133	SAS High-Performance Text Mining 133 Total Cores Available to In-Database Processing	132-33	<b>\$76,409</b>	<b>1YR.</b>
SAS-HPTM-CORES-133M	SAS High-Performance Text Mining 133 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,376</b>	<b>N/A</b>
SAS-HPTM-CORES-134	SAS High-Performance Text Mining 134 Total Cores Available to In-Database Processing	132-33	<b>\$76,806</b>	<b>1YR.</b>
SAS-HPTM-CORES-134M	SAS High-Performance Text Mining 134 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,479</b>	<b>N/A</b>
SAS-HPTM-CORES-135	SAS High-Performance Text Mining 135 Total Cores Available to In-Database Processing	132-33	<b>\$77,202</b>	<b>1YR.</b>
SAS-HPTM-CORES-135M	SAS High-Performance Text Mining 135 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,582</b>	<b>N/A</b>
SAS-HPTM-CORES-136	SAS High-Performance Text Mining 136 Total Cores Available to In-Database Processing	132-33	<b>\$77,599</b>	<b>1YR.</b>
SAS-HPTM-CORES-136M	SAS High-Performance Text Mining 136 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,685</b>	<b>N/A</b>
SAS-HPTM-CORES-137	SAS High-Performance Text Mining 137 Total Cores Available to In-Database Processing	132-33	<b>\$77,996</b>	<b>1YR.</b>
SAS-HPTM-CORES-137M	SAS High-Performance Text Mining 137 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,788</b>	<b>N/A</b>
SAS-HPTM-CORES-138	SAS High-Performance Text Mining 138 Total Cores Available to In-Database Processing	132-33	<b>\$78,392</b>	<b>1YR.</b>
SAS-HPTM-CORES-138M	SAS High-Performance Text Mining 138 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,891</b>	<b>N/A</b>
SAS-HPTM-CORES-139	SAS High-Performance Text Mining 139 Total Cores Available to In-Database Processing	132-33	<b>\$78,789</b>	<b>1YR.</b>
SAS-HPTM-CORES-139M	SAS High-Performance Text Mining 139 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,994</b>	<b>N/A</b>
SAS-HPTM-CORES-140	SAS High-Performance Text Mining 140 Total Cores Available to In-Database Processing	132-33	<b>\$79,186</b>	<b>1YR.</b>
SAS-HPTM-CORES-140M	SAS High-Performance Text Mining 140 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,098</b>	<b>N/A</b>
SAS-HPTM-CORES-141	SAS High-Performance Text Mining 141 Total Cores Available to In-Database Processing	132-33	<b>\$79,583</b>	<b>1YR.</b>

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SAS-HPTM-CORES-141M	SAS High-Performance Text Mining 141 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,201</b>	<b>N/A</b>
SAS-HPTM-CORES-142	SAS High-Performance Text Mining 142 Total Cores Available to In-Database Processing	132-33	<b>\$79,979</b>	<b>1YR.</b>
SAS-HPTM-CORES-142M	SAS High-Performance Text Mining 142 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,304</b>	<b>N/A</b>
SAS-HPTM-CORES-143	SAS High-Performance Text Mining 143 Total Cores Available to In-Database Processing	132-33	<b>\$80,376</b>	<b>1YR.</b>
SAS-HPTM-CORES-143M	SAS High-Performance Text Mining 143 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,407</b>	<b>N/A</b>
SAS-HPTM-CORES-144	SAS High-Performance Text Mining 144 Total Cores Available to In-Database Processing	132-33	<b>\$80,773</b>	<b>1YR.</b>
SAS-HPTM-CORES-144M	SAS High-Performance Text Mining 144 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,510</b>	<b>N/A</b>
SAS-HPTM-CORES-145	SAS High-Performance Text Mining 145 Total Cores Available to In-Database Processing	132-33	<b>\$81,170</b>	<b>1YR.</b>
SAS-HPTM-CORES-145M	SAS High-Performance Text Mining 145 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,613</b>	<b>N/A</b>
SAS-HPTM-CORES-146	SAS High-Performance Text Mining 146 Total Cores Available to In-Database Processing	132-33	<b>\$81,566</b>	<b>1YR.</b>
SAS-HPTM-CORES-146M	SAS High-Performance Text Mining 146 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,717</b>	<b>N/A</b>
SAS-HPTM-CORES-147	SAS High-Performance Text Mining 147 Total Cores Available to In-Database Processing	132-33	<b>\$81,963</b>	<b>1YR.</b>
SAS-HPTM-CORES-147M	SAS High-Performance Text Mining 147 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,820</b>	<b>N/A</b>
SAS-HPTM-CORES-148	SAS High-Performance Text Mining 148 Total Cores Available to In-Database Processing	132-33	<b>\$82,360</b>	<b>1YR.</b>
SAS-HPTM-CORES-148M	SAS High-Performance Text Mining 148 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,923</b>	<b>N/A</b>
SAS-HPTM-CORES-149	SAS High-Performance Text Mining 149 Total Cores Available to In-Database Processing	132-33	<b>\$82,756</b>	<b>1YR.</b>
SAS-HPTM-CORES-149M	SAS High-Performance Text Mining 149 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,026</b>	<b>N/A</b>
SAS-HPTM-CORES-150	SAS High-Performance Text Mining 150 Total Cores Available to In-Database Processing	132-33	<b>\$83,153</b>	<b>1YR.</b>
SAS-HPTM-CORES-150M	SAS High-Performance Text Mining 150 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,129</b>	<b>N/A</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPTM-CORES-151	SAS High-Performance Text Mining 151 Total Cores Available to In-Database Processing	132-33	<b>\$83,550</b>	<b>1YR.</b>
SAS-HPTM-CORES-151M	SAS High-Performance Text Mining 151 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,232</b>	<b>N/A</b>
SAS-HPTM-CORES-152	SAS High-Performance Text Mining 152 Total Cores Available to In-Database Processing	132-33	<b>\$83,947</b>	<b>1YR.</b>
SAS-HPTM-CORES-152M	SAS High-Performance Text Mining 152 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,335</b>	<b>N/A</b>
SAS-HPTM-CORES-153	SAS High-Performance Text Mining 153 Total Cores Available to In-Database Processing	132-33	<b>\$84,343</b>	<b>1YR.</b>
SAS-HPTM-CORES-153M	SAS High-Performance Text Mining 153 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,439</b>	<b>N/A</b>
SAS-HPTM-CORES-154	SAS High-Performance Text Mining 154 Total Cores Available to In-Database Processing	132-33	<b>\$84,740</b>	<b>1YR.</b>
SAS-HPTM-CORES-154M	SAS High-Performance Text Mining 154 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,542</b>	<b>N/A</b>
SAS-HPTM-CORES-155	SAS High-Performance Text Mining 155 Total Cores Available to In-Database Processing	132-33	<b>\$85,137</b>	<b>1YR.</b>
SAS-HPTM-CORES-155M	SAS High-Performance Text Mining 155 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,645</b>	<b>N/A</b>
SAS-HPTM-CORES-156	SAS High-Performance Text Mining 156 Total Cores Available to In-Database Processing	132-33	<b>\$85,534</b>	<b>1YR.</b>
SAS-HPTM-CORES-156M	SAS High-Performance Text Mining 156 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,748</b>	<b>N/A</b>
SAS-HPTM-CORES-157	SAS High-Performance Text Mining 157 Total Cores Available to In-Database Processing	132-33	<b>\$85,930</b>	<b>1YR.</b>
SAS-HPTM-CORES-157M	SAS High-Performance Text Mining 157 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,851</b>	<b>N/A</b>
SAS-HPTM-CORES-158	SAS High-Performance Text Mining 158 Total Cores Available to In-Database Processing	132-33	<b>\$86,327</b>	<b>1YR.</b>
SAS-HPTM-CORES-158M	SAS High-Performance Text Mining 158 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,954</b>	<b>N/A</b>
SAS-HPTM-CORES-159	SAS High-Performance Text Mining 159 Total Cores Available to In-Database Processing	132-33	<b>\$86,724</b>	<b>1YR.</b>
SAS-HPTM-CORES-159M	SAS High-Performance Text Mining 159 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,057</b>	<b>N/A</b>
SAS-HPTM-CORES-160	SAS High-Performance Text Mining 160 Total Cores Available to In-Database Processing	132-33	<b>\$87,120</b>	<b>1YR.</b>

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SAS-HPTM-CORES-160M	SAS High-Performance Text Mining 160 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,161</b>	<b>N/A</b>
SAS-HPTM-CORES-161	SAS High-Performance Text Mining 161 Total Cores Available to In-Database Processing	132-33	<b>\$87,517</b>	<b>1YR.</b>
SAS-HPTM-CORES-161M	SAS High-Performance Text Mining 161 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,264</b>	<b>N/A</b>
SAS-HPTM-CORES-162	SAS High-Performance Text Mining 162 Total Cores Available to In-Database Processing	132-33	<b>\$87,914</b>	<b>1YR.</b>
SAS-HPTM-CORES-162M	SAS High-Performance Text Mining 162 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,367</b>	<b>N/A</b>
SAS-HPTM-CORES-163	SAS High-Performance Text Mining 163 Total Cores Available to In-Database Processing	132-33	<b>\$88,311</b>	<b>1YR.</b>
SAS-HPTM-CORES-163M	SAS High-Performance Text Mining 163 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,470</b>	<b>N/A</b>
SAS-HPTM-CORES-164	SAS High-Performance Text Mining 164 Total Cores Available to In-Database Processing	132-33	<b>\$88,707</b>	<b>1YR.</b>
SAS-HPTM-CORES-164M	SAS High-Performance Text Mining 164 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,573</b>	<b>N/A</b>
SAS-HPTM-CORES-165	SAS High-Performance Text Mining 165 Total Cores Available to In-Database Processing	132-33	<b>\$89,104</b>	<b>1YR.</b>
SAS-HPTM-CORES-165M	SAS High-Performance Text Mining 165 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,676</b>	<b>N/A</b>
SAS-HPTM-CORES-166	SAS High-Performance Text Mining 166 Total Cores Available to In-Database Processing	132-33	<b>\$89,501</b>	<b>1YR.</b>
SAS-HPTM-CORES-166M	SAS High-Performance Text Mining 166 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,779</b>	<b>N/A</b>
SAS-HPTM-CORES-167	SAS High-Performance Text Mining 167 Total Cores Available to In-Database Processing	132-33	<b>\$89,897</b>	<b>1YR.</b>
SAS-HPTM-CORES-167M	SAS High-Performance Text Mining 167 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,883</b>	<b>N/A</b>
SAS-HPTM-CORES-168	SAS High-Performance Text Mining 168 Total Cores Available to In-Database Processing	132-33	<b>\$90,294</b>	<b>1YR.</b>
SAS-HPTM-CORES-168M	SAS High-Performance Text Mining 168 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,986</b>	<b>N/A</b>
SAS-HPTM-CORES-169	SAS High-Performance Text Mining 169 Total Cores Available to In-Database Processing	132-33	<b>\$90,691</b>	<b>1YR.</b>
SAS-HPTM-CORES-169M	SAS High-Performance Text Mining 169 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,089</b>	<b>N/A</b>

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SAS-HPTM-CORES-170	SAS High-Performance Text Mining 170 Total Cores Available to In-Database Processing	132-33	<b>\$91,088</b>	<b>1YR.</b>
SAS-HPTM-CORES-170M	SAS High-Performance Text Mining 170 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,192</b>	<b>N/A</b>
SAS-HPTM-CORES-171	SAS High-Performance Text Mining 171 Total Cores Available to In-Database Processing	132-33	<b>\$91,484</b>	<b>1YR.</b>
SAS-HPTM-CORES-171M	SAS High-Performance Text Mining 171 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,295</b>	<b>N/A</b>
SAS-HPTM-CORES-172	SAS High-Performance Text Mining 172 Total Cores Available to In-Database Processing	132-33	<b>\$91,881</b>	<b>1YR.</b>
SAS-HPTM-CORES-172M	SAS High-Performance Text Mining 172 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,398</b>	<b>N/A</b>
SAS-HPTM-CORES-173	SAS High-Performance Text Mining 173 Total Cores Available to In-Database Processing	132-33	<b>\$92,278</b>	<b>1YR.</b>
SAS-HPTM-CORES-173M	SAS High-Performance Text Mining 173 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,502</b>	<b>N/A</b>
SAS-HPTM-CORES-174	SAS High-Performance Text Mining 174 Total Cores Available to In-Database Processing	132-33	<b>\$92,675</b>	<b>1YR.</b>
SAS-HPTM-CORES-174M	SAS High-Performance Text Mining 174 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,605</b>	<b>N/A</b>
SAS-HPTM-CORES-175	SAS High-Performance Text Mining 175 Total Cores Available to In-Database Processing	132-33	<b>\$93,071</b>	<b>1YR.</b>
SAS-HPTM-CORES-175M	SAS High-Performance Text Mining 175 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,708</b>	<b>N/A</b>
SAS-HPTM-CORES-176	SAS High-Performance Text Mining 176 Total Cores Available to In-Database Processing	132-33	<b>\$93,468</b>	<b>1YR.</b>
SAS-HPTM-CORES-176M	SAS High-Performance Text Mining 176 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,811</b>	<b>N/A</b>
SAS-HPTM-CORES-177	SAS High-Performance Text Mining 177 Total Cores Available to In-Database Processing	132-33	<b>\$93,865</b>	<b>1YR.</b>
SAS-HPTM-CORES-177M	SAS High-Performance Text Mining 177 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,914</b>	<b>N/A</b>
SAS-HPTM-CORES-178	SAS High-Performance Text Mining 178 Total Cores Available to In-Database Processing	132-33	<b>\$94,261</b>	<b>1YR.</b>
SAS-HPTM-CORES-178M	SAS High-Performance Text Mining 178 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,017</b>	<b>N/A</b>
SAS-HPTM-CORES-179	SAS High-Performance Text Mining 179 Total Cores Available to In-Database Processing	132-33	<b>\$94,658</b>	<b>1YR.</b>

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SAS-HPTM-CORES-179M	SAS High-Performance Text Mining 179 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,120</b>	<b>N/A</b>
SAS-HPTM-CORES-180	SAS High-Performance Text Mining 180 Total Cores Available to In-Database Processing	132-33	<b>\$95,055</b>	<b>1YR.</b>
SAS-HPTM-CORES-180M	SAS High-Performance Text Mining 180 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,224</b>	<b>N/A</b>
SAS-HPTM-CORES-181	SAS High-Performance Text Mining 181 Total Cores Available to In-Database Processing	132-33	<b>\$95,452</b>	<b>1YR.</b>
SAS-HPTM-CORES-181M	SAS High-Performance Text Mining 181 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,327</b>	<b>N/A</b>
SAS-HPTM-CORES-182	SAS High-Performance Text Mining 182 Total Cores Available to In-Database Processing	132-33	<b>\$95,848</b>	<b>1YR.</b>
SAS-HPTM-CORES-182M	SAS High-Performance Text Mining 182 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,430</b>	<b>N/A</b>
SAS-HPTM-CORES-183	SAS High-Performance Text Mining 183 Total Cores Available to In-Database Processing	132-33	<b>\$96,245</b>	<b>1YR.</b>
SAS-HPTM-CORES-183M	SAS High-Performance Text Mining 183 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,533</b>	<b>N/A</b>
SAS-HPTM-CORES-184	SAS High-Performance Text Mining 184 Total Cores Available to In-Database Processing	132-33	<b>\$96,642</b>	<b>1YR.</b>
SAS-HPTM-CORES-184M	SAS High-Performance Text Mining 184 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,636</b>	<b>N/A</b>
SAS-HPTM-CORES-185	SAS High-Performance Text Mining 185 Total Cores Available to In-Database Processing	132-33	<b>\$97,039</b>	<b>1YR.</b>
SAS-HPTM-CORES-185M	SAS High-Performance Text Mining 185 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,739</b>	<b>N/A</b>
SAS-HPTM-CORES-186	SAS High-Performance Text Mining 186 Total Cores Available to In-Database Processing	132-33	<b>\$97,435</b>	<b>1YR.</b>
SAS-HPTM-CORES-186M	SAS High-Performance Text Mining 186 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,842</b>	<b>N/A</b>
SAS-HPTM-CORES-187	SAS High-Performance Text Mining 187 Total Cores Available to In-Database Processing	132-33	<b>\$97,832</b>	<b>1YR.</b>
SAS-HPTM-CORES-187M	SAS High-Performance Text Mining 187 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,946</b>	<b>N/A</b>
SAS-HPTM-CORES-188	SAS High-Performance Text Mining 188 Total Cores Available to In-Database Processing	132-33	<b>\$98,229</b>	<b>1YR.</b>
SAS-HPTM-CORES-188M	SAS High-Performance Text Mining 188 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,049</b>	<b>N/A</b>

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SAS-HPTM-CORES-189	SAS High-Performance Text Mining 189 Total Cores Available to In-Database Processing	132-33	<b>\$98,625</b>	<b>1YR.</b>
SAS-HPTM-CORES-189M	SAS High-Performance Text Mining 189 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,152</b>	<b>N/A</b>
SAS-HPTM-CORES-190	SAS High-Performance Text Mining 190 Total Cores Available to In-Database Processing	132-33	<b>\$99,022</b>	<b>1YR.</b>
SAS-HPTM-CORES-190M	SAS High-Performance Text Mining 190 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,255</b>	<b>N/A</b>
SAS-HPTM-CORES-191	SAS High-Performance Text Mining 191 Total Cores Available to In-Database Processing	132-33	<b>\$99,419</b>	<b>1YR.</b>
SAS-HPTM-CORES-191M	SAS High-Performance Text Mining 191 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,358</b>	<b>N/A</b>
SAS-HPTM-CORES-192	SAS High-Performance Text Mining 192 Total Cores Available to In-Database Processing	132-33	<b>\$99,816</b>	<b>1YR.</b>
SAS-HPTM-CORES-192M	SAS High-Performance Text Mining 192 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,461</b>	<b>N/A</b>
SAS-HPTM-CORES-193	SAS High-Performance Text Mining 193 Total Cores Available to In-Database Processing	132-33	<b>\$100,212</b>	<b>1YR.</b>
SAS-HPTM-CORES-193M	SAS High-Performance Text Mining 193 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,564</b>	<b>N/A</b>
SAS-HPTM-CORES-194	SAS High-Performance Text Mining 194 Total Cores Available to In-Database Processing	132-33	<b>\$100,609</b>	<b>1YR.</b>
SAS-HPTM-CORES-194M	SAS High-Performance Text Mining 194 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,668</b>	<b>N/A</b>
SAS-HPTM-CORES-195	SAS High-Performance Text Mining 195 Total Cores Available to In-Database Processing	132-33	<b>\$101,006</b>	<b>1YR.</b>
SAS-HPTM-CORES-195M	SAS High-Performance Text Mining 195 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,771</b>	<b>N/A</b>
SAS-HPTM-CORES-196	SAS High-Performance Text Mining 196 Total Cores Available to In-Database Processing	132-33	<b>\$101,403</b>	<b>1YR.</b>
SAS-HPTM-CORES-196M	SAS High-Performance Text Mining 196 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,874</b>	<b>N/A</b>
SAS-HPTM-CORES-197	SAS High-Performance Text Mining 197 Total Cores Available to In-Database Processing	132-33	<b>\$101,799</b>	<b>1YR.</b>
SAS-HPTM-CORES-197M	SAS High-Performance Text Mining 197 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,977</b>	<b>N/A</b>
SAS-HPTM-CORES-198	SAS High-Performance Text Mining 198 Total Cores Available to In-Database Processing	132-33	<b>\$102,196</b>	<b>1YR.</b>

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SAS-HPTM-CORES-198M	SAS High-Performance Text Mining 198 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,080</b>	<b>N/A</b>
SAS-HPTM-CORES-199	SAS High-Performance Text Mining 199 Total Cores Available to In-Database Processing	132-33	<b>\$102,593</b>	<b>1YR.</b>
SAS-HPTM-CORES-199M	SAS High-Performance Text Mining 199 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,183</b>	<b>N/A</b>
SAS-HPTM-CORES-200	SAS High-Performance Text Mining 200 Total Cores Available to In-Database Processing	132-33	<b>\$102,989</b>	<b>1YR.</b>
SAS-HPTM-CORES-200M	SAS High-Performance Text Mining 200 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,287</b>	<b>N/A</b>
SAS-HPTM-CORES-201	SAS High-Performance Text Mining 201 Total Cores Available to In-Database Processing	132-33	<b>\$103,386</b>	<b>1YR.</b>
SAS-HPTM-CORES-201M	SAS High-Performance Text Mining 201 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,390</b>	<b>N/A</b>
SAS-HPTM-CORES-202	SAS High-Performance Text Mining 202 Total Cores Available to In-Database Processing	132-33	<b>\$103,783</b>	<b>1YR.</b>
SAS-HPTM-CORES-202M	SAS High-Performance Text Mining 202 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,493</b>	<b>N/A</b>
SAS-HPTM-CORES-203	SAS High-Performance Text Mining 203 Total Cores Available to In-Database Processing	132-33	<b>\$104,180</b>	<b>1YR.</b>
SAS-HPTM-CORES-203M	SAS High-Performance Text Mining 203 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,596</b>	<b>N/A</b>
SAS-HPTM-CORES-204	SAS High-Performance Text Mining 204 Total Cores Available to In-Database Processing	132-33	<b>\$104,576</b>	<b>1YR.</b>
SAS-HPTM-CORES-204M	SAS High-Performance Text Mining 204 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,699</b>	<b>N/A</b>
SAS-HPTM-CORES-205	SAS High-Performance Text Mining 205 Total Cores Available to In-Database Processing	132-33	<b>\$104,973</b>	<b>1YR.</b>
SAS-HPTM-CORES-205M	SAS High-Performance Text Mining 205 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,802</b>	<b>N/A</b>
SAS-HPTM-CORES-206	SAS High-Performance Text Mining 206 Total Cores Available to In-Database Processing	132-33	<b>\$105,370</b>	<b>1YR.</b>
SAS-HPTM-CORES-206M	SAS High-Performance Text Mining 206 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,905</b>	<b>N/A</b>
SAS-HPTM-CORES-207	SAS High-Performance Text Mining 207 Total Cores Available to In-Database Processing	132-33	<b>\$105,767</b>	<b>1YR.</b>
SAS-HPTM-CORES-207M	SAS High-Performance Text Mining 207 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,009</b>	<b>N/A</b>

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SAS-HPTM-CORES-208	SAS High-Performance Text Mining 208 Total Cores Available to In-Database Processing	132-33	<b>\$106,163</b>	<b>1YR.</b>
SAS-HPTM-CORES-208M	SAS High-Performance Text Mining 208 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,112</b>	<b>N/A</b>
SAS-HPTM-CORES-209	SAS High-Performance Text Mining 209 Total Cores Available to In-Database Processing	132-33	<b>\$106,560</b>	<b>1YR.</b>
SAS-HPTM-CORES-209M	SAS High-Performance Text Mining 209 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,215</b>	<b>N/A</b>
SAS-HPTM-CORES-210	SAS High-Performance Text Mining 210 Total Cores Available to In-Database Processing	132-33	<b>\$106,957</b>	<b>1YR.</b>
SAS-HPTM-CORES-210M	SAS High-Performance Text Mining 210 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,318</b>	<b>N/A</b>
SAS-HPTM-CORES-211	SAS High-Performance Text Mining 211 Total Cores Available to In-Database Processing	132-33	<b>\$107,353</b>	<b>1YR.</b>
SAS-HPTM-CORES-211M	SAS High-Performance Text Mining 211 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,421</b>	<b>N/A</b>
SAS-HPTM-CORES-212	SAS High-Performance Text Mining 212 Total Cores Available to In-Database Processing	132-33	<b>\$107,750</b>	<b>1YR.</b>
SAS-HPTM-CORES-212M	SAS High-Performance Text Mining 212 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,524</b>	<b>N/A</b>
SAS-HPTM-CORES-213	SAS High-Performance Text Mining 213 Total Cores Available to In-Database Processing	132-33	<b>\$108,147</b>	<b>1YR.</b>
SAS-HPTM-CORES-213M	SAS High-Performance Text Mining 213 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,627</b>	<b>N/A</b>
SAS-HPTM-CORES-214	SAS High-Performance Text Mining 214 Total Cores Available to In-Database Processing	132-33	<b>\$108,544</b>	<b>1YR.</b>
SAS-HPTM-CORES-214M	SAS High-Performance Text Mining 214 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,731</b>	<b>N/A</b>
SAS-HPTM-CORES-215	SAS High-Performance Text Mining 215 Total Cores Available to In-Database Processing	132-33	<b>\$108,940</b>	<b>1YR.</b>
SAS-HPTM-CORES-215M	SAS High-Performance Text Mining 215 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,834</b>	<b>N/A</b>
SAS-HPTM-CORES-216	SAS High-Performance Text Mining 216 Total Cores Available to In-Database Processing	132-33	<b>\$109,337</b>	<b>1YR.</b>
SAS-HPTM-CORES-216M	SAS High-Performance Text Mining 216 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,937</b>	<b>N/A</b>
SAS-HPTM-CORES-217	SAS High-Performance Text Mining 217 Total Cores Available to In-Database Processing	132-33	<b>\$109,734</b>	<b>1YR.</b>

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SAS-HPTM-CORES-217M	SAS High-Performance Text Mining 217 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,040</b>	<b>N/A</b>
SAS-HPTM-CORES-218	SAS High-Performance Text Mining 218 Total Cores Available to In-Database Processing	132-33	<b>\$110,130</b>	<b>1YR.</b>
SAS-HPTM-CORES-218M	SAS High-Performance Text Mining 218 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,143</b>	<b>N/A</b>
SAS-HPTM-CORES-219	SAS High-Performance Text Mining 219 Total Cores Available to In-Database Processing	132-33	<b>\$110,527</b>	<b>1YR.</b>
SAS-HPTM-CORES-219M	SAS High-Performance Text Mining 219 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,246</b>	<b>N/A</b>
SAS-HPTM-CORES-220	SAS High-Performance Text Mining 220 Total Cores Available to In-Database Processing	132-33	<b>\$110,924</b>	<b>1YR.</b>
SAS-HPTM-CORES-220M	SAS High-Performance Text Mining 220 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,350</b>	<b>N/A</b>
SAS-HPTM-CORES-221	SAS High-Performance Text Mining 221 Total Cores Available to In-Database Processing	132-33	<b>\$111,321</b>	<b>1YR.</b>
SAS-HPTM-CORES-221M	SAS High-Performance Text Mining 221 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,453</b>	<b>N/A</b>
SAS-HPTM-CORES-222	SAS High-Performance Text Mining 222 Total Cores Available to In-Database Processing	132-33	<b>\$111,717</b>	<b>1YR.</b>
SAS-HPTM-CORES-222M	SAS High-Performance Text Mining 222 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,556</b>	<b>N/A</b>
SAS-HPTM-CORES-223	SAS High-Performance Text Mining 223 Total Cores Available to In-Database Processing	132-33	<b>\$112,114</b>	<b>1YR.</b>
SAS-HPTM-CORES-223M	SAS High-Performance Text Mining 223 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,659</b>	<b>N/A</b>
SAS-HPTM-CORES-224	SAS High-Performance Text Mining 224 Total Cores Available to In-Database Processing	132-33	<b>\$112,511</b>	<b>1YR.</b>
SAS-HPTM-CORES-224M	SAS High-Performance Text Mining 224 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,762</b>	<b>N/A</b>
SAS-HPTM-CORES-225	SAS High-Performance Text Mining 225 Total Cores Available to In-Database Processing	132-33	<b>\$112,908</b>	<b>1YR.</b>
SAS-HPTM-CORES-225M	SAS High-Performance Text Mining 225 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,865</b>	<b>N/A</b>
SAS-HPTM-CORES-226	SAS High-Performance Text Mining 226 Total Cores Available to In-Database Processing	132-33	<b>\$113,304</b>	<b>1YR.</b>
SAS-HPTM-CORES-226M	SAS High-Performance Text Mining 226 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,968</b>	<b>N/A</b>



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SAS-HPTM-CORES-227	SAS High-Performance Text Mining 227 Total Cores Available to In-Database Processing	132-33	<b>\$113,701</b>	<b>1YR.</b>
SAS-HPTM-CORES-227M	SAS High-Performance Text Mining 227 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,072</b>	<b>N/A</b>
SAS-HPTM-CORES-228	SAS High-Performance Text Mining 228 Total Cores Available to In-Database Processing	132-33	<b>\$114,098</b>	<b>1YR.</b>
SAS-HPTM-CORES-228M	SAS High-Performance Text Mining 228 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,175</b>	<b>N/A</b>
SAS-HPTM-CORES-229	SAS High-Performance Text Mining 229 Total Cores Available to In-Database Processing	132-33	<b>\$114,494</b>	<b>1YR.</b>
SAS-HPTM-CORES-229M	SAS High-Performance Text Mining 229 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,278</b>	<b>N/A</b>
SAS-HPTM-CORES-230	SAS High-Performance Text Mining 230 Total Cores Available to In-Database Processing	132-33	<b>\$114,891</b>	<b>1YR.</b>
SAS-HPTM-CORES-230M	SAS High-Performance Text Mining 230 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,381</b>	<b>N/A</b>
SAS-HPTM-CORES-231	SAS High-Performance Text Mining 231 Total Cores Available to In-Database Processing	132-33	<b>\$115,288</b>	<b>1YR.</b>
SAS-HPTM-CORES-231M	SAS High-Performance Text Mining 231 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,484</b>	<b>N/A</b>
SAS-HPTM-CORES-232	SAS High-Performance Text Mining 232 Total Cores Available to In-Database Processing	132-33	<b>\$115,685</b>	<b>1YR.</b>
SAS-HPTM-CORES-232M	SAS High-Performance Text Mining 232 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,587</b>	<b>N/A</b>
SAS-HPTM-CORES-233	SAS High-Performance Text Mining 233 Total Cores Available to In-Database Processing	132-33	<b>\$116,081</b>	<b>1YR.</b>
SAS-HPTM-CORES-233M	SAS High-Performance Text Mining 233 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,690</b>	<b>N/A</b>
SAS-HPTM-CORES-234	SAS High-Performance Text Mining 234 Total Cores Available to In-Database Processing	132-33	<b>\$116,478</b>	<b>1YR.</b>
SAS-HPTM-CORES-234M	SAS High-Performance Text Mining 234 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,794</b>	<b>N/A</b>
SAS-HPTM-CORES-235	SAS High-Performance Text Mining 235 Total Cores Available to In-Database Processing	132-33	<b>\$116,875</b>	<b>1YR.</b>
SAS-HPTM-CORES-235M	SAS High-Performance Text Mining 235 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,897</b>	<b>N/A</b>
SAS-HPTM-CORES-236	SAS High-Performance Text Mining 236 Total Cores Available to In-Database Processing	132-33	<b>\$117,272</b>	<b>1YR.</b>

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SAS-HPTM-CORES-236M	SAS High-Performance Text Mining 236 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,000</b>	<b>N/A</b>
SAS-HPTM-CORES-237	SAS High-Performance Text Mining 237 Total Cores Available to In-Database Processing	132-33	<b>\$117,668</b>	<b>1YR.</b>
SAS-HPTM-CORES-237M	SAS High-Performance Text Mining 237 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,103</b>	<b>N/A</b>
SAS-HPTM-CORES-238	SAS High-Performance Text Mining 238 Total Cores Available to In-Database Processing	132-33	<b>\$118,065</b>	<b>1YR.</b>
SAS-HPTM-CORES-238M	SAS High-Performance Text Mining 238 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,206</b>	<b>N/A</b>
SAS-HPTM-CORES-239	SAS High-Performance Text Mining 239 Total Cores Available to In-Database Processing	132-33	<b>\$118,462</b>	<b>1YR.</b>
SAS-HPTM-CORES-239M	SAS High-Performance Text Mining 239 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,309</b>	<b>N/A</b>
SAS-HPTM-CORES-240	SAS High-Performance Text Mining 240 Total Cores Available to In-Database Processing	132-33	<b>\$118,858</b>	<b>1YR.</b>
SAS-HPTM-CORES-240M	SAS High-Performance Text Mining 240 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,412</b>	<b>N/A</b>
SAS-HPTM-CORES-241	SAS High-Performance Text Mining 241 Total Cores Available to In-Database Processing	132-33	<b>\$119,255</b>	<b>1YR.</b>
SAS-HPTM-CORES-241M	SAS High-Performance Text Mining 241 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,516</b>	<b>N/A</b>
SAS-HPTM-CORES-242	SAS High-Performance Text Mining 242 Total Cores Available to In-Database Processing	132-33	<b>\$119,652</b>	<b>1YR.</b>
SAS-HPTM-CORES-242M	SAS High-Performance Text Mining 242 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,619</b>	<b>N/A</b>
SAS-HPTM-CORES-243	SAS High-Performance Text Mining 243 Total Cores Available to In-Database Processing	132-33	<b>\$120,049</b>	<b>1YR.</b>
SAS-HPTM-CORES-243M	SAS High-Performance Text Mining 243 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,722</b>	<b>N/A</b>
SAS-HPTM-CORES-244	SAS High-Performance Text Mining 244 Total Cores Available to In-Database Processing	132-33	<b>\$120,445</b>	<b>1YR.</b>
SAS-HPTM-CORES-244M	SAS High-Performance Text Mining 244 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,825</b>	<b>N/A</b>
SAS-HPTM-CORES-245	SAS High-Performance Text Mining 245 Total Cores Available to In-Database Processing	132-33	<b>\$120,842</b>	<b>1YR.</b>
SAS-HPTM-CORES-245M	SAS High-Performance Text Mining 245 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,928</b>	<b>N/A</b>

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SAS-HPTM-CORES-246	SAS High-Performance Text Mining 246 Total Cores Available to In-Database Processing	132-33	<b>\$121,239</b>	<b>1YR.</b>
SAS-HPTM-CORES-246M	SAS High-Performance Text Mining 246 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,031</b>	<b>N/A</b>
SAS-HPTM-CORES-247	SAS High-Performance Text Mining 247 Total Cores Available to In-Database Processing	132-33	<b>\$121,636</b>	<b>1YR.</b>
SAS-HPTM-CORES-247M	SAS High-Performance Text Mining 247 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,135</b>	<b>N/A</b>
SAS-HPTM-CORES-248	SAS High-Performance Text Mining 248 Total Cores Available to In-Database Processing	132-33	<b>\$122,032</b>	<b>1YR.</b>
SAS-HPTM-CORES-248M	SAS High-Performance Text Mining 248 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,238</b>	<b>N/A</b>
SAS-HPTM-CORES-249	SAS High-Performance Text Mining 249 Total Cores Available to In-Database Processing	132-33	<b>\$122,429</b>	<b>1YR.</b>
SAS-HPTM-CORES-249M	SAS High-Performance Text Mining 249 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,341</b>	<b>N/A</b>
SAS-HPTM-CORES-250	SAS High-Performance Text Mining 250 Total Cores Available to In-Database Processing	132-33	<b>\$122,826</b>	<b>1YR.</b>
SAS-HPTM-CORES-250M	SAS High-Performance Text Mining 250 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,444</b>	<b>N/A</b>
SAS-HPTM-CORES-251	SAS High-Performance Text Mining 251 Total Cores Available to In-Database Processing	132-33	<b>\$123,222</b>	<b>1YR.</b>
SAS-HPTM-CORES-251M	SAS High-Performance Text Mining 251 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,547</b>	<b>N/A</b>
SAS-HPTM-CORES-252	SAS High-Performance Text Mining 252 Total Cores Available to In-Database Processing	132-33	<b>\$123,619</b>	<b>1YR.</b>
SAS-HPTM-CORES-252M	SAS High-Performance Text Mining 252 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,650</b>	<b>N/A</b>
SAS-HPTM-CORES-253	SAS High-Performance Text Mining 253 Total Cores Available to In-Database Processing	132-33	<b>\$124,016</b>	<b>1YR.</b>
SAS-HPTM-CORES-253M	SAS High-Performance Text Mining 253 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,753</b>	<b>N/A</b>
SAS-HPTM-CORES-254	SAS High-Performance Text Mining 254 Total Cores Available to In-Database Processing	132-33	<b>\$124,413</b>	<b>1YR.</b>
SAS-HPTM-CORES-254M	SAS High-Performance Text Mining 254 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,857</b>	<b>N/A</b>
SAS-HPTM-CORES-255	SAS High-Performance Text Mining 255 Total Cores Available to In-Database Processing	132-33	<b>\$124,809</b>	<b>1YR.</b>

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SAS-HPTM-CORES-255M	SAS High-Performance Text Mining 255 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,960</b>	<b>N/A</b>
SAS-HPTM-CORES-256	SAS High-Performance Text Mining 256 Total Cores Available to In-Database Processing	132-33	<b>\$125,206</b>	<b>1YR.</b>
SAS-HPTM-CORES-256M	SAS High-Performance Text Mining 256 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,063</b>	<b>N/A</b>
SAS-HPTM-CORES-257	SAS High-Performance Text Mining 257 Total Cores Available to In-Database Processing	132-33	<b>\$125,365</b>	<b>1YR.</b>
SAS-HPTM-CORES-257M	SAS High-Performance Text Mining 257 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,103</b>	<b>N/A</b>
SAS-HPTM-CORES-258	SAS High-Performance Text Mining 258 Total Cores Available to In-Database Processing	132-33	<b>\$125,523</b>	<b>1YR.</b>
SAS-HPTM-CORES-258M	SAS High-Performance Text Mining 258 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,142</b>	<b>N/A</b>
SAS-HPTM-CORES-259	SAS High-Performance Text Mining 259 Total Cores Available to In-Database Processing	132-33	<b>\$125,682</b>	<b>1YR.</b>
SAS-HPTM-CORES-259M	SAS High-Performance Text Mining 259 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,182</b>	<b>N/A</b>
SAS-HPTM-CORES-260	SAS High-Performance Text Mining 260 Total Cores Available to In-Database Processing	132-33	<b>\$125,841</b>	<b>1YR.</b>
SAS-HPTM-CORES-260M	SAS High-Performance Text Mining 260 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,222</b>	<b>N/A</b>
SAS-HPTM-CORES-261	SAS High-Performance Text Mining 261 Total Cores Available to In-Database Processing	132-33	<b>\$126,000</b>	<b>1YR.</b>
SAS-HPTM-CORES-261M	SAS High-Performance Text Mining 261 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,261</b>	<b>N/A</b>
SAS-HPTM-CORES-262	SAS High-Performance Text Mining 262 Total Cores Available to In-Database Processing	132-33	<b>\$126,158</b>	<b>1YR.</b>
SAS-HPTM-CORES-262M	SAS High-Performance Text Mining 262 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,301</b>	<b>N/A</b>
SAS-HPTM-CORES-263	SAS High-Performance Text Mining 263 Total Cores Available to In-Database Processing	132-33	<b>\$126,317</b>	<b>1YR.</b>
SAS-HPTM-CORES-263M	SAS High-Performance Text Mining 263 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,341</b>	<b>N/A</b>
SAS-HPTM-CORES-264	SAS High-Performance Text Mining 264 Total Cores Available to In-Database Processing	132-33	<b>\$126,476</b>	<b>1YR.</b>
SAS-HPTM-CORES-264M	SAS High-Performance Text Mining 264 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,380</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPTM-CORES-265	SAS High-Performance Text Mining 265 Total Cores Available to In-Database Processing	132-33	<b>\$126,634</b>	<b>1YR.</b>
SAS-HPTM-CORES-265M	SAS High-Performance Text Mining 265 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,420</b>	<b>N/A</b>
SAS-HPTM-CORES-266	SAS High-Performance Text Mining 266 Total Cores Available to In-Database Processing	132-33	<b>\$126,793</b>	<b>1YR.</b>
SAS-HPTM-CORES-266M	SAS High-Performance Text Mining 266 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,460</b>	<b>N/A</b>
SAS-HPTM-CORES-267	SAS High-Performance Text Mining 267 Total Cores Available to In-Database Processing	132-33	<b>\$126,952</b>	<b>1YR.</b>
SAS-HPTM-CORES-267M	SAS High-Performance Text Mining 267 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,499</b>	<b>N/A</b>
SAS-HPTM-CORES-268	SAS High-Performance Text Mining 268 Total Cores Available to In-Database Processing	132-33	<b>\$127,110</b>	<b>1YR.</b>
SAS-HPTM-CORES-268M	SAS High-Performance Text Mining 268 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,539</b>	<b>N/A</b>
SAS-HPTM-CORES-269	SAS High-Performance Text Mining 269 Total Cores Available to In-Database Processing	132-33	<b>\$127,269</b>	<b>1YR.</b>
SAS-HPTM-CORES-269M	SAS High-Performance Text Mining 269 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,579</b>	<b>N/A</b>
SAS-HPTM-CORES-270	SAS High-Performance Text Mining 270 Total Cores Available to In-Database Processing	132-33	<b>\$127,428</b>	<b>1YR.</b>
SAS-HPTM-CORES-270M	SAS High-Performance Text Mining 270 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,618</b>	<b>N/A</b>
SAS-HPTM-CORES-271	SAS High-Performance Text Mining 271 Total Cores Available to In-Database Processing	132-33	<b>\$127,586</b>	<b>1YR.</b>
SAS-HPTM-CORES-271M	SAS High-Performance Text Mining 271 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,658</b>	<b>N/A</b>
SAS-HPTM-CORES-272	SAS High-Performance Text Mining 272 Total Cores Available to In-Database Processing	132-33	<b>\$127,745</b>	<b>1YR.</b>
SAS-HPTM-CORES-272M	SAS High-Performance Text Mining 272 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,698</b>	<b>N/A</b>
SAS-HPTM-CORES-273	SAS High-Performance Text Mining 273 Total Cores Available to In-Database Processing	132-33	<b>\$127,904</b>	<b>1YR.</b>
SAS-HPTM-CORES-273M	SAS High-Performance Text Mining 273 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,737</b>	<b>N/A</b>
SAS-HPTM-CORES-274	SAS High-Performance Text Mining 274 Total Cores Available to In-Database Processing	132-33	<b>\$128,062</b>	<b>1YR.</b>

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SAS-HPTM-CORES-274M	SAS High-Performance Text Mining 274 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,777	N/A
SAS-HPTM-CORES-275	SAS High-Performance Text Mining 275 Total Cores Available to In-Database Processing	132-33	\$128,221	1YR.
SAS-HPTM-CORES-275M	SAS High-Performance Text Mining 275 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,817	N/A
SAS-HPTM-CORES-276	SAS High-Performance Text Mining 276 Total Cores Available to In-Database Processing	132-33	\$128,380	1YR.
SAS-HPTM-CORES-276M	SAS High-Performance Text Mining 276 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,856	N/A
SAS-HPTM-CORES-277	SAS High-Performance Text Mining 277 Total Cores Available to In-Database Processing	132-33	\$128,539	1YR.
SAS-HPTM-CORES-277M	SAS High-Performance Text Mining 277 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,896	N/A
SAS-HPTM-CORES-278	SAS High-Performance Text Mining 278 Total Cores Available to In-Database Processing	132-33	\$128,697	1YR.
SAS-HPTM-CORES-278M	SAS High-Performance Text Mining 278 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,936	N/A
SAS-HPTM-CORES-279	SAS High-Performance Text Mining 279 Total Cores Available to In-Database Processing	132-33	\$128,856	1YR.
SAS-HPTM-CORES-279M	SAS High-Performance Text Mining 279 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,975	N/A
SAS-HPTM-CORES-280	SAS High-Performance Text Mining 280 Total Cores Available to In-Database Processing	132-33	\$129,015	1YR.
SAS-HPTM-CORES-280M	SAS High-Performance Text Mining 280 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$33,015	N/A
SAS-HPTM-CORES-281	SAS High-Performance Text Mining 281 Total Cores Available to In-Database Processing	132-33	\$129,173	1YR.
SAS-HPTM-CORES-281M	SAS High-Performance Text Mining 281 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$33,055	N/A
SAS-HPTM-CORES-282	SAS High-Performance Text Mining 282 Total Cores Available to In-Database Processing	132-33	\$129,332	1YR.
SAS-HPTM-CORES-282M	SAS High-Performance Text Mining 282 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$33,094	N/A
SAS-HPTM-CORES-283	SAS High-Performance Text Mining 283 Total Cores Available to In-Database Processing	132-33	\$129,491	1YR.
SAS-HPTM-CORES-283M	SAS High-Performance Text Mining 283 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$33,134	N/A

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SAS-HPTM-CORES-284	SAS High-Performance Text Mining 284 Total Cores Available to In-Database Processing	132-33	<b>\$129,649</b>	<b>1YR.</b>
SAS-HPTM-CORES-284M	SAS High-Performance Text Mining 284 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,174</b>	<b>N/A</b>
SAS-HPTM-CORES-285	SAS High-Performance Text Mining 285 Total Cores Available to In-Database Processing	132-33	<b>\$129,808</b>	<b>1YR.</b>
SAS-HPTM-CORES-285M	SAS High-Performance Text Mining 285 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,213</b>	<b>N/A</b>
SAS-HPTM-CORES-286	SAS High-Performance Text Mining 286 Total Cores Available to In-Database Processing	132-33	<b>\$129,967</b>	<b>1YR.</b>
SAS-HPTM-CORES-286M	SAS High-Performance Text Mining 286 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,253</b>	<b>N/A</b>
SAS-HPTM-CORES-287	SAS High-Performance Text Mining 287 Total Cores Available to In-Database Processing	132-33	<b>\$130,125</b>	<b>1YR.</b>
SAS-HPTM-CORES-287M	SAS High-Performance Text Mining 287 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,293</b>	<b>N/A</b>
SAS-HPTM-CORES-288	SAS High-Performance Text Mining 288 Total Cores Available to In-Database Processing	132-33	<b>\$130,284</b>	<b>1YR.</b>
SAS-HPTM-CORES-288M	SAS High-Performance Text Mining 288 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,332</b>	<b>N/A</b>
SAS-HPTM-CORES-289	SAS High-Performance Text Mining 289 Total Cores Available to In-Database Processing	132-33	<b>\$130,443</b>	<b>1YR.</b>
SAS-HPTM-CORES-289M	SAS High-Performance Text Mining 289 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,372</b>	<b>N/A</b>
SAS-HPTM-CORES-290	SAS High-Performance Text Mining 290 Total Cores Available to In-Database Processing	132-33	<b>\$130,602</b>	<b>1YR.</b>
SAS-HPTM-CORES-290M	SAS High-Performance Text Mining 290 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,412</b>	<b>N/A</b>
SAS-HPTM-CORES-291	SAS High-Performance Text Mining 291 Total Cores Available to In-Database Processing	132-33	<b>\$130,760</b>	<b>1YR.</b>
SAS-HPTM-CORES-291M	SAS High-Performance Text Mining 291 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,451</b>	<b>N/A</b>
SAS-HPTM-CORES-292	SAS High-Performance Text Mining 292 Total Cores Available to In-Database Processing	132-33	<b>\$130,919</b>	<b>1YR.</b>
SAS-HPTM-CORES-292M	SAS High-Performance Text Mining 292 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,491</b>	<b>N/A</b>
SAS-HPTM-CORES-293	SAS High-Performance Text Mining 293 Total Cores Available to In-Database Processing	132-33	<b>\$131,078</b>	<b>1YR.</b>

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SAS-HPTM-CORES-293M	SAS High-Performance Text Mining 293 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,531</b>	<b>N/A</b>
SAS-HPTM-CORES-294	SAS High-Performance Text Mining 294 Total Cores Available to In-Database Processing	132-33	<b>\$131,236</b>	<b>1YR.</b>
SAS-HPTM-CORES-294M	SAS High-Performance Text Mining 294 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,570</b>	<b>N/A</b>
SAS-HPTM-CORES-295	SAS High-Performance Text Mining 295 Total Cores Available to In-Database Processing	132-33	<b>\$131,395</b>	<b>1YR.</b>
SAS-HPTM-CORES-295M	SAS High-Performance Text Mining 295 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,610</b>	<b>N/A</b>
SAS-HPTM-CORES-296	SAS High-Performance Text Mining 296 Total Cores Available to In-Database Processing	132-33	<b>\$131,554</b>	<b>1YR.</b>
SAS-HPTM-CORES-296M	SAS High-Performance Text Mining 296 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,650</b>	<b>N/A</b>
SAS-HPTM-CORES-297	SAS High-Performance Text Mining 297 Total Cores Available to In-Database Processing	132-33	<b>\$131,712</b>	<b>1YR.</b>
SAS-HPTM-CORES-297M	SAS High-Performance Text Mining 297 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,689</b>	<b>N/A</b>
SAS-HPTM-CORES-298	SAS High-Performance Text Mining 298 Total Cores Available to In-Database Processing	132-33	<b>\$131,871</b>	<b>1YR.</b>
SAS-HPTM-CORES-298M	SAS High-Performance Text Mining 298 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,729</b>	<b>N/A</b>
SAS-HPTM-CORES-299	SAS High-Performance Text Mining 299 Total Cores Available to In-Database Processing	132-33	<b>\$132,030</b>	<b>1YR.</b>
SAS-HPTM-CORES-299M	SAS High-Performance Text Mining 299 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,769</b>	<b>N/A</b>
SAS-HPTM-CORES-300	SAS High-Performance Text Mining 300 Total Cores Available to In-Database Processing	132-33	<b>\$132,188</b>	<b>1YR.</b>
SAS-HPTM-CORES-300M	SAS High-Performance Text Mining 300 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,808</b>	<b>N/A</b>
SAS-HPTM-CORES-301	SAS High-Performance Text Mining 301 Total Cores Available to In-Database Processing	132-33	<b>\$132,347</b>	<b>1YR.</b>
SAS-HPTM-CORES-301M	SAS High-Performance Text Mining 301 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,848</b>	<b>N/A</b>
SAS-HPTM-CORES-302	SAS High-Performance Text Mining 302 Total Cores Available to In-Database Processing	132-33	<b>\$132,506</b>	<b>1YR.</b>
SAS-HPTM-CORES-302M	SAS High-Performance Text Mining 302 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,888</b>	<b>N/A</b>



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SAS-HPTM-CORES-303	SAS High-Performance Text Mining 303 Total Cores Available to In-Database Processing	132-33	<b>\$132,664</b>	<b>1YR.</b>
SAS-HPTM-CORES-303M	SAS High-Performance Text Mining 303 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,927</b>	<b>N/A</b>
SAS-HPTM-CORES-304	SAS High-Performance Text Mining 304 Total Cores Available to In-Database Processing	132-33	<b>\$132,823</b>	<b>1YR.</b>
SAS-HPTM-CORES-304M	SAS High-Performance Text Mining 304 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,967</b>	<b>N/A</b>
SAS-HPTM-CORES-305	SAS High-Performance Text Mining 305 Total Cores Available to In-Database Processing	132-33	<b>\$132,982</b>	<b>1YR.</b>
SAS-HPTM-CORES-305M	SAS High-Performance Text Mining 305 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,007</b>	<b>N/A</b>
SAS-HPTM-CORES-306	SAS High-Performance Text Mining 306 Total Cores Available to In-Database Processing	132-33	<b>\$133,141</b>	<b>1YR.</b>
SAS-HPTM-CORES-306M	SAS High-Performance Text Mining 306 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,046</b>	<b>N/A</b>
SAS-HPTM-CORES-307	SAS High-Performance Text Mining 307 Total Cores Available to In-Database Processing	132-33	<b>\$133,299</b>	<b>1YR.</b>
SAS-HPTM-CORES-307M	SAS High-Performance Text Mining 307 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,086</b>	<b>N/A</b>
SAS-HPTM-CORES-308	SAS High-Performance Text Mining 308 Total Cores Available to In-Database Processing	132-33	<b>\$133,458</b>	<b>1YR.</b>
SAS-HPTM-CORES-308M	SAS High-Performance Text Mining 308 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,126</b>	<b>N/A</b>
SAS-HPTM-CORES-309	SAS High-Performance Text Mining 309 Total Cores Available to In-Database Processing	132-33	<b>\$133,617</b>	<b>1YR.</b>
SAS-HPTM-CORES-309M	SAS High-Performance Text Mining 309 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,165</b>	<b>N/A</b>
SAS-HPTM-CORES-310	SAS High-Performance Text Mining 310 Total Cores Available to In-Database Processing	132-33	<b>\$133,775</b>	<b>1YR.</b>
SAS-HPTM-CORES-310M	SAS High-Performance Text Mining 310 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,205</b>	<b>N/A</b>
SAS-HPTM-CORES-311	SAS High-Performance Text Mining 311 Total Cores Available to In-Database Processing	132-33	<b>\$133,934</b>	<b>1YR.</b>
SAS-HPTM-CORES-311M	SAS High-Performance Text Mining 311 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,245</b>	<b>N/A</b>
SAS-HPTM-CORES-312	SAS High-Performance Text Mining 312 Total Cores Available to In-Database Processing	132-33	<b>\$134,093</b>	<b>1YR.</b>

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SAS-HPTM-CORES-312M	SAS High-Performance Text Mining 312 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,285</b>	<b>N/A</b>
SAS-HPTM-CORES-313	SAS High-Performance Text Mining 313 Total Cores Available to In-Database Processing	132-33	<b>\$134,251</b>	<b>1YR.</b>
SAS-HPTM-CORES-313M	SAS High-Performance Text Mining 313 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,324</b>	<b>N/A</b>
SAS-HPTM-CORES-314	SAS High-Performance Text Mining 314 Total Cores Available to In-Database Processing	132-33	<b>\$134,410</b>	<b>1YR.</b>
SAS-HPTM-CORES-314M	SAS High-Performance Text Mining 314 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,364</b>	<b>N/A</b>
SAS-HPTM-CORES-315	SAS High-Performance Text Mining 315 Total Cores Available to In-Database Processing	132-33	<b>\$134,569</b>	<b>1YR.</b>
SAS-HPTM-CORES-315M	SAS High-Performance Text Mining 315 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,404</b>	<b>N/A</b>
SAS-HPTM-CORES-316	SAS High-Performance Text Mining 316 Total Cores Available to In-Database Processing	132-33	<b>\$134,727</b>	<b>1YR.</b>
SAS-HPTM-CORES-316M	SAS High-Performance Text Mining 316 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,443</b>	<b>N/A</b>
SAS-HPTM-CORES-317	SAS High-Performance Text Mining 317 Total Cores Available to In-Database Processing	132-33	<b>\$134,886</b>	<b>1YR.</b>
SAS-HPTM-CORES-317M	SAS High-Performance Text Mining 317 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,483</b>	<b>N/A</b>
SAS-HPTM-CORES-318	SAS High-Performance Text Mining 318 Total Cores Available to In-Database Processing	132-33	<b>\$135,045</b>	<b>1YR.</b>
SAS-HPTM-CORES-318M	SAS High-Performance Text Mining 318 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,523</b>	<b>N/A</b>
SAS-HPTM-CORES-319	SAS High-Performance Text Mining 319 Total Cores Available to In-Database Processing	132-33	<b>\$135,204</b>	<b>1YR.</b>
SAS-HPTM-CORES-319M	SAS High-Performance Text Mining 319 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,562</b>	<b>N/A</b>
SAS-HPTM-CORES-320	SAS High-Performance Text Mining 320 Total Cores Available to In-Database Processing	132-33	<b>\$135,362</b>	<b>1YR.</b>
SAS-HPTM-CORES-320M	SAS High-Performance Text Mining 320 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,602</b>	<b>N/A</b>
SAS-HPTM-CORES-321	SAS High-Performance Text Mining 321 Total Cores Available to In-Database Processing	132-33	<b>\$135,521</b>	<b>1YR.</b>
SAS-HPTM-CORES-321M	SAS High-Performance Text Mining 321 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,642</b>	<b>N/A</b>

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SAS-HPTM-CORES-322	SAS High-Performance Text Mining 322 Total Cores Available to In-Database Processing	132-33	<b>\$135,680</b>	<b>1YR.</b>
SAS-HPTM-CORES-322M	SAS High-Performance Text Mining 322 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,681</b>	<b>N/A</b>
SAS-HPTM-CORES-323	SAS High-Performance Text Mining 323 Total Cores Available to In-Database Processing	132-33	<b>\$135,838</b>	<b>1YR.</b>
SAS-HPTM-CORES-323M	SAS High-Performance Text Mining 323 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,721</b>	<b>N/A</b>
SAS-HPTM-CORES-324	SAS High-Performance Text Mining 324 Total Cores Available to In-Database Processing	132-33	<b>\$135,997</b>	<b>1YR.</b>
SAS-HPTM-CORES-324M	SAS High-Performance Text Mining 324 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,761</b>	<b>N/A</b>
SAS-HPTM-CORES-325	SAS High-Performance Text Mining 325 Total Cores Available to In-Database Processing	132-33	<b>\$136,156</b>	<b>1YR.</b>
SAS-HPTM-CORES-325M	SAS High-Performance Text Mining 325 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,800</b>	<b>N/A</b>
SAS-HPTM-CORES-326	SAS High-Performance Text Mining 326 Total Cores Available to In-Database Processing	132-33	<b>\$136,314</b>	<b>1YR.</b>
SAS-HPTM-CORES-326M	SAS High-Performance Text Mining 326 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,840</b>	<b>N/A</b>
SAS-HPTM-CORES-327	SAS High-Performance Text Mining 327 Total Cores Available to In-Database Processing	132-33	<b>\$136,473</b>	<b>1YR.</b>
SAS-HPTM-CORES-327M	SAS High-Performance Text Mining 327 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,880</b>	<b>N/A</b>
SAS-HPTM-CORES-328	SAS High-Performance Text Mining 328 Total Cores Available to In-Database Processing	132-33	<b>\$136,632</b>	<b>1YR.</b>
SAS-HPTM-CORES-328M	SAS High-Performance Text Mining 328 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,919</b>	<b>N/A</b>
SAS-HPTM-CORES-329	SAS High-Performance Text Mining 329 Total Cores Available to In-Database Processing	132-33	<b>\$136,790</b>	<b>1YR.</b>
SAS-HPTM-CORES-329M	SAS High-Performance Text Mining 329 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,959</b>	<b>N/A</b>
SAS-HPTM-CORES-330	SAS High-Performance Text Mining 330 Total Cores Available to In-Database Processing	132-33	<b>\$136,949</b>	<b>1YR.</b>
SAS-HPTM-CORES-330M	SAS High-Performance Text Mining 330 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,999</b>	<b>N/A</b>
SAS-HPTM-CORES-331	SAS High-Performance Text Mining 331 Total Cores Available to In-Database Processing	132-33	<b>\$137,108</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPTM-CORES-331M	SAS High-Performance Text Mining 331 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,038</b>	<b>N/A</b>
SAS-HPTM-CORES-332	SAS High-Performance Text Mining 332 Total Cores Available to In-Database Processing	132-33	<b>\$137,267</b>	<b>1YR.</b>
SAS-HPTM-CORES-332M	SAS High-Performance Text Mining 332 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,078</b>	<b>N/A</b>
SAS-HPTM-CORES-333	SAS High-Performance Text Mining 333 Total Cores Available to In-Database Processing	132-33	<b>\$137,425</b>	<b>1YR.</b>
SAS-HPTM-CORES-333M	SAS High-Performance Text Mining 333 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,118</b>	<b>N/A</b>
SAS-HPTM-CORES-334	SAS High-Performance Text Mining 334 Total Cores Available to In-Database Processing	132-33	<b>\$137,584</b>	<b>1YR.</b>
SAS-HPTM-CORES-334M	SAS High-Performance Text Mining 334 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,157</b>	<b>N/A</b>
SAS-HPTM-CORES-335	SAS High-Performance Text Mining 335 Total Cores Available to In-Database Processing	132-33	<b>\$137,743</b>	<b>1YR.</b>
SAS-HPTM-CORES-335M	SAS High-Performance Text Mining 335 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,197</b>	<b>N/A</b>
SAS-HPTM-CORES-336	SAS High-Performance Text Mining 336 Total Cores Available to In-Database Processing	132-33	<b>\$137,901</b>	<b>1YR.</b>
SAS-HPTM-CORES-336M	SAS High-Performance Text Mining 336 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,237</b>	<b>N/A</b>
SAS-HPTM-CORES-337	SAS High-Performance Text Mining 337 Total Cores Available to In-Database Processing	132-33	<b>\$138,060</b>	<b>1YR.</b>
SAS-HPTM-CORES-337M	SAS High-Performance Text Mining 337 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,276</b>	<b>N/A</b>
SAS-HPTM-CORES-338	SAS High-Performance Text Mining 338 Total Cores Available to In-Database Processing	132-33	<b>\$138,219</b>	<b>1YR.</b>
SAS-HPTM-CORES-338M	SAS High-Performance Text Mining 338 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,316</b>	<b>N/A</b>
SAS-HPTM-CORES-339	SAS High-Performance Text Mining 339 Total Cores Available to In-Database Processing	132-33	<b>\$138,377</b>	<b>1YR.</b>
SAS-HPTM-CORES-339M	SAS High-Performance Text Mining 339 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,356</b>	<b>N/A</b>
SAS-HPTM-CORES-340	SAS High-Performance Text Mining 340 Total Cores Available to In-Database Processing	132-33	<b>\$138,536</b>	<b>1YR.</b>
SAS-HPTM-CORES-340M	SAS High-Performance Text Mining 340 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,395</b>	<b>N/A</b>

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SAS-HPTM-CORES-341	SAS High-Performance Text Mining 341 Total Cores Available to In-Database Processing	132-33	<b>\$138,695</b>	<b>1YR.</b>
SAS-HPTM-CORES-341M	SAS High-Performance Text Mining 341 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,435</b>	<b>N/A</b>
SAS-HPTM-CORES-342	SAS High-Performance Text Mining 342 Total Cores Available to In-Database Processing	132-33	<b>\$138,853</b>	<b>1YR.</b>
SAS-HPTM-CORES-342M	SAS High-Performance Text Mining 342 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,475</b>	<b>N/A</b>
SAS-HPTM-CORES-343	SAS High-Performance Text Mining 343 Total Cores Available to In-Database Processing	132-33	<b>\$139,012</b>	<b>1YR.</b>
SAS-HPTM-CORES-343M	SAS High-Performance Text Mining 343 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,514</b>	<b>N/A</b>
SAS-HPTM-CORES-344	SAS High-Performance Text Mining 344 Total Cores Available to In-Database Processing	132-33	<b>\$139,171</b>	<b>1YR.</b>
SAS-HPTM-CORES-344M	SAS High-Performance Text Mining 344 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,554</b>	<b>N/A</b>
SAS-HPTM-CORES-345	SAS High-Performance Text Mining 345 Total Cores Available to In-Database Processing	132-33	<b>\$139,329</b>	<b>1YR.</b>
SAS-HPTM-CORES-345M	SAS High-Performance Text Mining 345 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,594</b>	<b>N/A</b>
SAS-HPTM-CORES-346	SAS High-Performance Text Mining 346 Total Cores Available to In-Database Processing	132-33	<b>\$139,488</b>	<b>1YR.</b>
SAS-HPTM-CORES-346M	SAS High-Performance Text Mining 346 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,633</b>	<b>N/A</b>
SAS-HPTM-CORES-347	SAS High-Performance Text Mining 347 Total Cores Available to In-Database Processing	132-33	<b>\$139,647</b>	<b>1YR.</b>
SAS-HPTM-CORES-347M	SAS High-Performance Text Mining 347 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,673</b>	<b>N/A</b>
SAS-HPTM-CORES-348	SAS High-Performance Text Mining 348 Total Cores Available to In-Database Processing	132-33	<b>\$139,806</b>	<b>1YR.</b>
SAS-HPTM-CORES-348M	SAS High-Performance Text Mining 348 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,713</b>	<b>N/A</b>
SAS-HPTM-CORES-349	SAS High-Performance Text Mining 349 Total Cores Available to In-Database Processing	132-33	<b>\$139,964</b>	<b>1YR.</b>
SAS-HPTM-CORES-349M	SAS High-Performance Text Mining 349 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,752</b>	<b>N/A</b>
SAS-HPTM-CORES-350	SAS High-Performance Text Mining 350 Total Cores Available to In-Database Processing	132-33	<b>\$140,123</b>	<b>1YR.</b>

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SAS-HPTM-CORES-350M	SAS High-Performance Text Mining 350 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,792</b>	<b>N/A</b>
SAS-HPTM-CORES-351	SAS High-Performance Text Mining 351 Total Cores Available to In-Database Processing	132-33	<b>\$140,282</b>	<b>1YR.</b>
SAS-HPTM-CORES-351M	SAS High-Performance Text Mining 351 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,832</b>	<b>N/A</b>
SAS-HPTM-CORES-352	SAS High-Performance Text Mining 352 Total Cores Available to In-Database Processing	132-33	<b>\$140,440</b>	<b>1YR.</b>
SAS-HPTM-CORES-352M	SAS High-Performance Text Mining 352 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,871</b>	<b>N/A</b>
SAS-HPTM-CORES-353	SAS High-Performance Text Mining 353 Total Cores Available to In-Database Processing	132-33	<b>\$140,599</b>	<b>1YR.</b>
SAS-HPTM-CORES-353M	SAS High-Performance Text Mining 353 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,911</b>	<b>N/A</b>
SAS-HPTM-CORES-354	SAS High-Performance Text Mining 354 Total Cores Available to In-Database Processing	132-33	<b>\$140,758</b>	<b>1YR.</b>
SAS-HPTM-CORES-354M	SAS High-Performance Text Mining 354 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,951</b>	<b>N/A</b>
SAS-HPTM-CORES-355	SAS High-Performance Text Mining 355 Total Cores Available to In-Database Processing	132-33	<b>\$140,916</b>	<b>1YR.</b>
SAS-HPTM-CORES-355M	SAS High-Performance Text Mining 355 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,990</b>	<b>N/A</b>
SAS-HPTM-CORES-356	SAS High-Performance Text Mining 356 Total Cores Available to In-Database Processing	132-33	<b>\$141,075</b>	<b>1YR.</b>
SAS-HPTM-CORES-356M	SAS High-Performance Text Mining 356 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,030</b>	<b>N/A</b>
SAS-HPTM-CORES-357	SAS High-Performance Text Mining 357 Total Cores Available to In-Database Processing	132-33	<b>\$141,234</b>	<b>1YR.</b>
SAS-HPTM-CORES-357M	SAS High-Performance Text Mining 357 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,070</b>	<b>N/A</b>
SAS-HPTM-CORES-358	SAS High-Performance Text Mining 358 Total Cores Available to In-Database Processing	132-33	<b>\$141,392</b>	<b>1YR.</b>
SAS-HPTM-CORES-358M	SAS High-Performance Text Mining 358 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,109</b>	<b>N/A</b>
SAS-HPTM-CORES-359	SAS High-Performance Text Mining 359 Total Cores Available to In-Database Processing	132-33	<b>\$141,551</b>	<b>1YR.</b>
SAS-HPTM-CORES-359M	SAS High-Performance Text Mining 359 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,149</b>	<b>N/A</b>

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SAS-HPTM-CORES-360	SAS High-Performance Text Mining 360 Total Cores Available to In-Database Processing	132-33	<b>\$141,710</b>	<b>1YR.</b>
SAS-HPTM-CORES-360M	SAS High-Performance Text Mining 360 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,189</b>	<b>N/A</b>
SAS-HPTM-CORES-361	SAS High-Performance Text Mining 361 Total Cores Available to In-Database Processing	132-33	<b>\$141,869</b>	<b>1YR.</b>
SAS-HPTM-CORES-361M	SAS High-Performance Text Mining 361 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,228</b>	<b>N/A</b>
SAS-HPTM-CORES-362	SAS High-Performance Text Mining 362 Total Cores Available to In-Database Processing	132-33	<b>\$142,027</b>	<b>1YR.</b>
SAS-HPTM-CORES-362M	SAS High-Performance Text Mining 362 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,268</b>	<b>N/A</b>
SAS-HPTM-CORES-363	SAS High-Performance Text Mining 363 Total Cores Available to In-Database Processing	132-33	<b>\$142,186</b>	<b>1YR.</b>
SAS-HPTM-CORES-363M	SAS High-Performance Text Mining 363 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,308</b>	<b>N/A</b>
SAS-HPTM-CORES-364	SAS High-Performance Text Mining 364 Total Cores Available to In-Database Processing	132-33	<b>\$142,345</b>	<b>1YR.</b>
SAS-HPTM-CORES-364M	SAS High-Performance Text Mining 364 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,347</b>	<b>N/A</b>
SAS-HPTM-CORES-365	SAS High-Performance Text Mining 365 Total Cores Available to In-Database Processing	132-33	<b>\$142,503</b>	<b>1YR.</b>
SAS-HPTM-CORES-365M	SAS High-Performance Text Mining 365 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,387</b>	<b>N/A</b>
SAS-HPTM-CORES-366	SAS High-Performance Text Mining 366 Total Cores Available to In-Database Processing	132-33	<b>\$142,662</b>	<b>1YR.</b>
SAS-HPTM-CORES-366M	SAS High-Performance Text Mining 366 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,427</b>	<b>N/A</b>
SAS-HPTM-CORES-367	SAS High-Performance Text Mining 367 Total Cores Available to In-Database Processing	132-33	<b>\$142,821</b>	<b>1YR.</b>
SAS-HPTM-CORES-367M	SAS High-Performance Text Mining 367 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,467</b>	<b>N/A</b>
SAS-HPTM-CORES-368	SAS High-Performance Text Mining 368 Total Cores Available to In-Database Processing	132-33	<b>\$142,979</b>	<b>1YR.</b>
SAS-HPTM-CORES-368M	SAS High-Performance Text Mining 368 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,506</b>	<b>N/A</b>
SAS-HPTM-CORES-369	SAS High-Performance Text Mining 369 Total Cores Available to In-Database Processing	132-33	<b>\$143,138</b>	<b>1YR.</b>

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SAS-HPTM-CORES-369M	SAS High-Performance Text Mining 369 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,546</b>	<b>N/A</b>
SAS-HPTM-CORES-370	SAS High-Performance Text Mining 370 Total Cores Available to In-Database Processing	132-33	<b>\$143,297</b>	<b>1YR.</b>
SAS-HPTM-CORES-370M	SAS High-Performance Text Mining 370 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,586</b>	<b>N/A</b>
SAS-HPTM-CORES-371	SAS High-Performance Text Mining 371 Total Cores Available to In-Database Processing	132-33	<b>\$143,455</b>	<b>1YR.</b>
SAS-HPTM-CORES-371M	SAS High-Performance Text Mining 371 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,625</b>	<b>N/A</b>
SAS-HPTM-CORES-372	SAS High-Performance Text Mining 372 Total Cores Available to In-Database Processing	132-33	<b>\$143,614</b>	<b>1YR.</b>
SAS-HPTM-CORES-372M	SAS High-Performance Text Mining 372 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,665</b>	<b>N/A</b>
SAS-HPTM-CORES-373	SAS High-Performance Text Mining 373 Total Cores Available to In-Database Processing	132-33	<b>\$143,773</b>	<b>1YR.</b>
SAS-HPTM-CORES-373M	SAS High-Performance Text Mining 373 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,705</b>	<b>N/A</b>
SAS-HPTM-CORES-374	SAS High-Performance Text Mining 374 Total Cores Available to In-Database Processing	132-33	<b>\$143,931</b>	<b>1YR.</b>
SAS-HPTM-CORES-374M	SAS High-Performance Text Mining 374 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,744</b>	<b>N/A</b>
SAS-HPTM-CORES-375	SAS High-Performance Text Mining 375 Total Cores Available to In-Database Processing	132-33	<b>\$144,090</b>	<b>1YR.</b>
SAS-HPTM-CORES-375M	SAS High-Performance Text Mining 375 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,784</b>	<b>N/A</b>
SAS-HPTM-CORES-376	SAS High-Performance Text Mining 376 Total Cores Available to In-Database Processing	132-33	<b>\$144,249</b>	<b>1YR.</b>
SAS-HPTM-CORES-376M	SAS High-Performance Text Mining 376 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,824</b>	<b>N/A</b>
SAS-HPTM-CORES-377	SAS High-Performance Text Mining 377 Total Cores Available to In-Database Processing	132-33	<b>\$144,408</b>	<b>1YR.</b>
SAS-HPTM-CORES-377M	SAS High-Performance Text Mining 377 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,863</b>	<b>N/A</b>
SAS-HPTM-CORES-378	SAS High-Performance Text Mining 378 Total Cores Available to In-Database Processing	132-33	<b>\$144,566</b>	<b>1YR.</b>
SAS-HPTM-CORES-378M	SAS High-Performance Text Mining 378 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,903</b>	<b>N/A</b>



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SAS-HPTM-CORES-379	SAS High-Performance Text Mining 379 Total Cores Available to In-Database Processing	132-33	<b>\$144,725</b>	<b>1YR.</b>
SAS-HPTM-CORES-379M	SAS High-Performance Text Mining 379 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,943</b>	<b>N/A</b>
SAS-HPTM-CORES-380	SAS High-Performance Text Mining 380 Total Cores Available to In-Database Processing	132-33	<b>\$144,884</b>	<b>1YR.</b>
SAS-HPTM-CORES-380M	SAS High-Performance Text Mining 380 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,982</b>	<b>N/A</b>
SAS-HPTM-CORES-381	SAS High-Performance Text Mining 381 Total Cores Available to In-Database Processing	132-33	<b>\$145,042</b>	<b>1YR.</b>
SAS-HPTM-CORES-381M	SAS High-Performance Text Mining 381 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,022</b>	<b>N/A</b>
SAS-HPTM-CORES-382	SAS High-Performance Text Mining 382 Total Cores Available to In-Database Processing	132-33	<b>\$145,201</b>	<b>1YR.</b>
SAS-HPTM-CORES-382M	SAS High-Performance Text Mining 382 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,062</b>	<b>N/A</b>
SAS-HPTM-CORES-383	SAS High-Performance Text Mining 383 Total Cores Available to In-Database Processing	132-33	<b>\$145,360</b>	<b>1YR.</b>
SAS-HPTM-CORES-383M	SAS High-Performance Text Mining 383 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,101</b>	<b>N/A</b>
SAS-HPTM-CORES-384	SAS High-Performance Text Mining 384 Total Cores Available to In-Database Processing	132-33	<b>\$145,518</b>	<b>1YR.</b>
SAS-HPTM-CORES-384M	SAS High-Performance Text Mining 384 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,141</b>	<b>N/A</b>
SAS-HPTM-CORES-385	SAS High-Performance Text Mining 385 Total Cores Available to In-Database Processing	132-33	<b>\$145,677</b>	<b>1YR.</b>
SAS-HPTM-CORES-385M	SAS High-Performance Text Mining 385 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,181</b>	<b>N/A</b>
SAS-HPTM-CORES-386	SAS High-Performance Text Mining 386 Total Cores Available to In-Database Processing	132-33	<b>\$145,836</b>	<b>1YR.</b>
SAS-HPTM-CORES-386M	SAS High-Performance Text Mining 386 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,220</b>	<b>N/A</b>
SAS-HPTM-CORES-387	SAS High-Performance Text Mining 387 Total Cores Available to In-Database Processing	132-33	<b>\$145,994</b>	<b>1YR.</b>
SAS-HPTM-CORES-387M	SAS High-Performance Text Mining 387 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,260</b>	<b>N/A</b>
SAS-HPTM-CORES-388	SAS High-Performance Text Mining 388 Total Cores Available to In-Database Processing	132-33	<b>\$146,153</b>	<b>1YR.</b>

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SAS-HPTM-CORES-388M	SAS High-Performance Text Mining 388 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,300</b>	<b>N/A</b>
SAS-HPTM-CORES-389	SAS High-Performance Text Mining 389 Total Cores Available to In-Database Processing	132-33	<b>\$146,312</b>	<b>1YR.</b>
SAS-HPTM-CORES-389M	SAS High-Performance Text Mining 389 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,339</b>	<b>N/A</b>
SAS-HPTM-CORES-390	SAS High-Performance Text Mining 390 Total Cores Available to In-Database Processing	132-33	<b>\$146,471</b>	<b>1YR.</b>
SAS-HPTM-CORES-390M	SAS High-Performance Text Mining 390 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,379</b>	<b>N/A</b>
SAS-HPTM-CORES-391	SAS High-Performance Text Mining 391 Total Cores Available to In-Database Processing	132-33	<b>\$146,629</b>	<b>1YR.</b>
SAS-HPTM-CORES-391M	SAS High-Performance Text Mining 391 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,419</b>	<b>N/A</b>
SAS-HPTM-CORES-392	SAS High-Performance Text Mining 392 Total Cores Available to In-Database Processing	132-33	<b>\$146,788</b>	<b>1YR.</b>
SAS-HPTM-CORES-392M	SAS High-Performance Text Mining 392 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,458</b>	<b>N/A</b>
SAS-HPTM-CORES-393	SAS High-Performance Text Mining 393 Total Cores Available to In-Database Processing	132-33	<b>\$146,947</b>	<b>1YR.</b>
SAS-HPTM-CORES-393M	SAS High-Performance Text Mining 393 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,498</b>	<b>N/A</b>
SAS-HPTM-CORES-394	SAS High-Performance Text Mining 394 Total Cores Available to In-Database Processing	132-33	<b>\$147,105</b>	<b>1YR.</b>
SAS-HPTM-CORES-394M	SAS High-Performance Text Mining 394 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,538</b>	<b>N/A</b>
SAS-HPTM-CORES-395	SAS High-Performance Text Mining 395 Total Cores Available to In-Database Processing	132-33	<b>\$147,264</b>	<b>1YR.</b>
SAS-HPTM-CORES-395M	SAS High-Performance Text Mining 395 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,577</b>	<b>N/A</b>
SAS-HPTM-CORES-396	SAS High-Performance Text Mining 396 Total Cores Available to In-Database Processing	132-33	<b>\$147,423</b>	<b>1YR.</b>
SAS-HPTM-CORES-396M	SAS High-Performance Text Mining 396 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,617</b>	<b>N/A</b>
SAS-HPTM-CORES-397	SAS High-Performance Text Mining 397 Total Cores Available to In-Database Processing	132-33	<b>\$147,581</b>	<b>1YR.</b>
SAS-HPTM-CORES-397M	SAS High-Performance Text Mining 397 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,657</b>	<b>N/A</b>

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SAS-HPTM-CORES-398	SAS High-Performance Text Mining 398 Total Cores Available to In-Database Processing	132-33	<b>\$147,740</b>	<b>1YR.</b>
SAS-HPTM-CORES-398M	SAS High-Performance Text Mining 398 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,696</b>	<b>N/A</b>
SAS-HPTM-CORES-399	SAS High-Performance Text Mining 399 Total Cores Available to In-Database Processing	132-33	<b>\$147,899</b>	<b>1YR.</b>
SAS-HPTM-CORES-399M	SAS High-Performance Text Mining 399 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,736</b>	<b>N/A</b>
SAS-HPTM-CORES-400	SAS High-Performance Text Mining 400 Total Cores Available to In-Database Processing	132-33	<b>\$148,057</b>	<b>1YR.</b>
SAS-HPTM-CORES-400M	SAS High-Performance Text Mining 400 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,776</b>	<b>N/A</b>
SAS-HPTM-CORES-401	SAS High-Performance Text Mining 401 Total Cores Available to In-Database Processing	132-33	<b>\$148,216</b>	<b>1YR.</b>
SAS-HPTM-CORES-401M	SAS High-Performance Text Mining 401 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,815</b>	<b>N/A</b>
SAS-HPTM-CORES-402	SAS High-Performance Text Mining 402 Total Cores Available to In-Database Processing	132-33	<b>\$148,375</b>	<b>1YR.</b>
SAS-HPTM-CORES-402M	SAS High-Performance Text Mining 402 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,855</b>	<b>N/A</b>
SAS-HPTM-CORES-403	SAS High-Performance Text Mining 403 Total Cores Available to In-Database Processing	132-33	<b>\$148,534</b>	<b>1YR.</b>
SAS-HPTM-CORES-403M	SAS High-Performance Text Mining 403 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,895</b>	<b>N/A</b>
SAS-HPTM-CORES-404	SAS High-Performance Text Mining 404 Total Cores Available to In-Database Processing	132-33	<b>\$148,692</b>	<b>1YR.</b>
SAS-HPTM-CORES-404M	SAS High-Performance Text Mining 404 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,934</b>	<b>N/A</b>
SAS-HPTM-CORES-405	SAS High-Performance Text Mining 405 Total Cores Available to In-Database Processing	132-33	<b>\$148,851</b>	<b>1YR.</b>
SAS-HPTM-CORES-405M	SAS High-Performance Text Mining 405 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,974</b>	<b>N/A</b>
SAS-HPTM-CORES-406	SAS High-Performance Text Mining 406 Total Cores Available to In-Database Processing	132-33	<b>\$149,010</b>	<b>1YR.</b>
SAS-HPTM-CORES-406M	SAS High-Performance Text Mining 406 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,014</b>	<b>N/A</b>
SAS-HPTM-CORES-407	SAS High-Performance Text Mining 407 Total Cores Available to In-Database Processing	132-33	<b>\$149,168</b>	<b>1YR.</b>

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SAS-HPTM-CORES-407M	SAS High-Performance Text Mining 407 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,053</b>	<b>N/A</b>
SAS-HPTM-CORES-408	SAS High-Performance Text Mining 408 Total Cores Available to In-Database Processing	132-33	<b>\$149,327</b>	<b>1YR.</b>
SAS-HPTM-CORES-408M	SAS High-Performance Text Mining 408 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,093</b>	<b>N/A</b>
SAS-HPTM-CORES-409	SAS High-Performance Text Mining 409 Total Cores Available to In-Database Processing	132-33	<b>\$149,486</b>	<b>1YR.</b>
SAS-HPTM-CORES-409M	SAS High-Performance Text Mining 409 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,133</b>	<b>N/A</b>
SAS-HPTM-CORES-410	SAS High-Performance Text Mining 410 Total Cores Available to In-Database Processing	132-33	<b>\$149,644</b>	<b>1YR.</b>
SAS-HPTM-CORES-410M	SAS High-Performance Text Mining 410 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,172</b>	<b>N/A</b>
SAS-HPTM-CORES-411	SAS High-Performance Text Mining 411 Total Cores Available to In-Database Processing	132-33	<b>\$149,803</b>	<b>1YR.</b>
SAS-HPTM-CORES-411M	SAS High-Performance Text Mining 411 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,212</b>	<b>N/A</b>
SAS-HPTM-CORES-412	SAS High-Performance Text Mining 412 Total Cores Available to In-Database Processing	132-33	<b>\$149,962</b>	<b>1YR.</b>
SAS-HPTM-CORES-412M	SAS High-Performance Text Mining 412 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,252</b>	<b>N/A</b>
SAS-HPTM-CORES-413	SAS High-Performance Text Mining 413 Total Cores Available to In-Database Processing	132-33	<b>\$150,120</b>	<b>1YR.</b>
SAS-HPTM-CORES-413M	SAS High-Performance Text Mining 413 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,291</b>	<b>N/A</b>
SAS-HPTM-CORES-414	SAS High-Performance Text Mining 414 Total Cores Available to In-Database Processing	132-33	<b>\$150,279</b>	<b>1YR.</b>
SAS-HPTM-CORES-414M	SAS High-Performance Text Mining 414 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,331</b>	<b>N/A</b>
SAS-HPTM-CORES-415	SAS High-Performance Text Mining 415 Total Cores Available to In-Database Processing	132-33	<b>\$150,438</b>	<b>1YR.</b>
SAS-HPTM-CORES-415M	SAS High-Performance Text Mining 415 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,371</b>	<b>N/A</b>
SAS-HPTM-CORES-416	SAS High-Performance Text Mining 416 Total Cores Available to In-Database Processing	132-33	<b>\$150,596</b>	<b>1YR.</b>
SAS-HPTM-CORES-416M	SAS High-Performance Text Mining 416 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,410</b>	<b>N/A</b>

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SAS-HPTM-CORES-417	SAS High-Performance Text Mining 417 Total Cores Available to In-Database Processing	132-33	<b>\$150,755</b>	<b>1YR.</b>
SAS-HPTM-CORES-417M	SAS High-Performance Text Mining 417 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,450</b>	<b>N/A</b>
SAS-HPTM-CORES-418	SAS High-Performance Text Mining 418 Total Cores Available to In-Database Processing	132-33	<b>\$150,914</b>	<b>1YR.</b>
SAS-HPTM-CORES-418M	SAS High-Performance Text Mining 418 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,490</b>	<b>N/A</b>
SAS-HPTM-CORES-419	SAS High-Performance Text Mining 419 Total Cores Available to In-Database Processing	132-33	<b>\$151,073</b>	<b>1YR.</b>
SAS-HPTM-CORES-419M	SAS High-Performance Text Mining 419 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,529</b>	<b>N/A</b>
SAS-HPTM-CORES-420	SAS High-Performance Text Mining 420 Total Cores Available to In-Database Processing	132-33	<b>\$151,231</b>	<b>1YR.</b>
SAS-HPTM-CORES-420M	SAS High-Performance Text Mining 420 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,569</b>	<b>N/A</b>
SAS-HPTM-CORES-421	SAS High-Performance Text Mining 421 Total Cores Available to In-Database Processing	132-33	<b>\$151,390</b>	<b>1YR.</b>
SAS-HPTM-CORES-421M	SAS High-Performance Text Mining 421 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,609</b>	<b>N/A</b>
SAS-HPTM-CORES-422	SAS High-Performance Text Mining 422 Total Cores Available to In-Database Processing	132-33	<b>\$151,549</b>	<b>1YR.</b>
SAS-HPTM-CORES-422M	SAS High-Performance Text Mining 422 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,648</b>	<b>N/A</b>
SAS-HPTM-CORES-423	SAS High-Performance Text Mining 423 Total Cores Available to In-Database Processing	132-33	<b>\$151,707</b>	<b>1YR.</b>
SAS-HPTM-CORES-423M	SAS High-Performance Text Mining 423 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,688</b>	<b>N/A</b>
SAS-HPTM-CORES-424	SAS High-Performance Text Mining 424 Total Cores Available to In-Database Processing	132-33	<b>\$151,866</b>	<b>1YR.</b>
SAS-HPTM-CORES-424M	SAS High-Performance Text Mining 424 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,728</b>	<b>N/A</b>
SAS-HPTM-CORES-425	SAS High-Performance Text Mining 425 Total Cores Available to In-Database Processing	132-33	<b>\$152,025</b>	<b>1YR.</b>
SAS-HPTM-CORES-425M	SAS High-Performance Text Mining 425 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,768</b>	<b>N/A</b>
SAS-HPTM-CORES-426	SAS High-Performance Text Mining 426 Total Cores Available to In-Database Processing	132-33	<b>\$152,183</b>	<b>1YR.</b>

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SAS-HPTM-CORES-426M	SAS High-Performance Text Mining 426 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,807</b>	<b>N/A</b>
SAS-HPTM-CORES-427	SAS High-Performance Text Mining 427 Total Cores Available to In-Database Processing	132-33	<b>\$152,342</b>	<b>1YR.</b>
SAS-HPTM-CORES-427M	SAS High-Performance Text Mining 427 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,847</b>	<b>N/A</b>
SAS-HPTM-CORES-428	SAS High-Performance Text Mining 428 Total Cores Available to In-Database Processing	132-33	<b>\$152,501</b>	<b>1YR.</b>
SAS-HPTM-CORES-428M	SAS High-Performance Text Mining 428 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,887</b>	<b>N/A</b>
SAS-HPTM-CORES-429	SAS High-Performance Text Mining 429 Total Cores Available to In-Database Processing	132-33	<b>\$152,659</b>	<b>1YR.</b>
SAS-HPTM-CORES-429M	SAS High-Performance Text Mining 429 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,926</b>	<b>N/A</b>
SAS-HPTM-CORES-430	SAS High-Performance Text Mining 430 Total Cores Available to In-Database Processing	132-33	<b>\$152,818</b>	<b>1YR.</b>
SAS-HPTM-CORES-430M	SAS High-Performance Text Mining 430 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,966</b>	<b>N/A</b>
SAS-HPTM-CORES-431	SAS High-Performance Text Mining 431 Total Cores Available to In-Database Processing	132-33	<b>\$152,977</b>	<b>1YR.</b>
SAS-HPTM-CORES-431M	SAS High-Performance Text Mining 431 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,006</b>	<b>N/A</b>
SAS-HPTM-CORES-432	SAS High-Performance Text Mining 432 Total Cores Available to In-Database Processing	132-33	<b>\$153,136</b>	<b>1YR.</b>
SAS-HPTM-CORES-432M	SAS High-Performance Text Mining 432 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,045</b>	<b>N/A</b>
SAS-HPTM-CORES-433	SAS High-Performance Text Mining 433 Total Cores Available to In-Database Processing	132-33	<b>\$153,294</b>	<b>1YR.</b>
SAS-HPTM-CORES-433M	SAS High-Performance Text Mining 433 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,085</b>	<b>N/A</b>
SAS-HPTM-CORES-434	SAS High-Performance Text Mining 434 Total Cores Available to In-Database Processing	132-33	<b>\$153,453</b>	<b>1YR.</b>
SAS-HPTM-CORES-434M	SAS High-Performance Text Mining 434 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,125</b>	<b>N/A</b>
SAS-HPTM-CORES-435	SAS High-Performance Text Mining 435 Total Cores Available to In-Database Processing	132-33	<b>\$153,612</b>	<b>1YR.</b>
SAS-HPTM-CORES-435M	SAS High-Performance Text Mining 435 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,164</b>	<b>N/A</b>

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SAS-HPTM-CORES-436	SAS High-Performance Text Mining 436 Total Cores Available to In-Database Processing	132-33	<b>\$153,770</b>	<b>1YR.</b>
SAS-HPTM-CORES-436M	SAS High-Performance Text Mining 436 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,204</b>	<b>N/A</b>
SAS-HPTM-CORES-437	SAS High-Performance Text Mining 437 Total Cores Available to In-Database Processing	132-33	<b>\$153,929</b>	<b>1YR.</b>
SAS-HPTM-CORES-437M	SAS High-Performance Text Mining 437 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,244</b>	<b>N/A</b>
SAS-HPTM-CORES-438	SAS High-Performance Text Mining 438 Total Cores Available to In-Database Processing	132-33	<b>\$154,088</b>	<b>1YR.</b>
SAS-HPTM-CORES-438M	SAS High-Performance Text Mining 438 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,283</b>	<b>N/A</b>
SAS-HPTM-CORES-439	SAS High-Performance Text Mining 439 Total Cores Available to In-Database Processing	132-33	<b>\$154,246</b>	<b>1YR.</b>
SAS-HPTM-CORES-439M	SAS High-Performance Text Mining 439 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,323</b>	<b>N/A</b>
SAS-HPTM-CORES-440	SAS High-Performance Text Mining 440 Total Cores Available to In-Database Processing	132-33	<b>\$154,405</b>	<b>1YR.</b>
SAS-HPTM-CORES-440M	SAS High-Performance Text Mining 440 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,363</b>	<b>N/A</b>
SAS-HPTM-CORES-441	SAS High-Performance Text Mining 441 Total Cores Available to In-Database Processing	132-33	<b>\$154,564</b>	<b>1YR.</b>
SAS-HPTM-CORES-441M	SAS High-Performance Text Mining 441 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,402</b>	<b>N/A</b>
SAS-HPTM-CORES-442	SAS High-Performance Text Mining 442 Total Cores Available to In-Database Processing	132-33	<b>\$154,722</b>	<b>1YR.</b>
SAS-HPTM-CORES-442M	SAS High-Performance Text Mining 442 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,442</b>	<b>N/A</b>
SAS-HPTM-CORES-443	SAS High-Performance Text Mining 443 Total Cores Available to In-Database Processing	132-33	<b>\$154,881</b>	<b>1YR.</b>
SAS-HPTM-CORES-443M	SAS High-Performance Text Mining 443 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,482</b>	<b>N/A</b>
SAS-HPTM-CORES-444	SAS High-Performance Text Mining 444 Total Cores Available to In-Database Processing	132-33	<b>\$155,040</b>	<b>1YR.</b>
SAS-HPTM-CORES-444M	SAS High-Performance Text Mining 444 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,521</b>	<b>N/A</b>
SAS-HPTM-CORES-445	SAS High-Performance Text Mining 445 Total Cores Available to In-Database Processing	132-33	<b>\$155,198</b>	<b>1YR.</b>

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SAS-HPTM-CORES-445M	SAS High-Performance Text Mining 445 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,561</b>	<b>N/A</b>
SAS-HPTM-CORES-446	SAS High-Performance Text Mining 446 Total Cores Available to In-Database Processing	132-33	<b>\$155,357</b>	<b>1YR.</b>
SAS-HPTM-CORES-446M	SAS High-Performance Text Mining 446 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,601</b>	<b>N/A</b>
SAS-HPTM-CORES-447	SAS High-Performance Text Mining 447 Total Cores Available to In-Database Processing	132-33	<b>\$155,516</b>	<b>1YR.</b>
SAS-HPTM-CORES-447M	SAS High-Performance Text Mining 447 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,640</b>	<b>N/A</b>
SAS-HPTM-CORES-448	SAS High-Performance Text Mining 448 Total Cores Available to In-Database Processing	132-33	<b>\$155,675</b>	<b>1YR.</b>
SAS-HPTM-CORES-448M	SAS High-Performance Text Mining 448 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,680</b>	<b>N/A</b>
SAS-HPTM-CORES-449	SAS High-Performance Text Mining 449 Total Cores Available to In-Database Processing	132-33	<b>\$155,833</b>	<b>1YR.</b>
SAS-HPTM-CORES-449M	SAS High-Performance Text Mining 449 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,720</b>	<b>N/A</b>
SAS-HPTM-CORES-450	SAS High-Performance Text Mining 450 Total Cores Available to In-Database Processing	132-33	<b>\$155,992</b>	<b>1YR.</b>
SAS-HPTM-CORES-450M	SAS High-Performance Text Mining 450 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,759</b>	<b>N/A</b>
SAS-HPTM-CORES-451	SAS High-Performance Text Mining 451 Total Cores Available to In-Database Processing	132-33	<b>\$156,151</b>	<b>1YR.</b>
SAS-HPTM-CORES-451M	SAS High-Performance Text Mining 451 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,799</b>	<b>N/A</b>
SAS-HPTM-CORES-452	SAS High-Performance Text Mining 452 Total Cores Available to In-Database Processing	132-33	<b>\$156,309</b>	<b>1YR.</b>
SAS-HPTM-CORES-452M	SAS High-Performance Text Mining 452 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,839</b>	<b>N/A</b>
SAS-HPTM-CORES-453	SAS High-Performance Text Mining 453 Total Cores Available to In-Database Processing	132-33	<b>\$156,468</b>	<b>1YR.</b>
SAS-HPTM-CORES-453M	SAS High-Performance Text Mining 453 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,878</b>	<b>N/A</b>
SAS-HPTM-CORES-454	SAS High-Performance Text Mining 454 Total Cores Available to In-Database Processing	132-33	<b>\$156,627</b>	<b>1YR.</b>
SAS-HPTM-CORES-454M	SAS High-Performance Text Mining 454 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,918</b>	<b>N/A</b>



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SAS-HPTM-CORES-455	SAS High-Performance Text Mining 455 Total Cores Available to In-Database Processing	132-33	<b>\$156,785</b>	<b>1YR.</b>
SAS-HPTM-CORES-455M	SAS High-Performance Text Mining 455 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,958</b>	<b>N/A</b>
SAS-HPTM-CORES-456	SAS High-Performance Text Mining 456 Total Cores Available to In-Database Processing	132-33	<b>\$156,944</b>	<b>1YR.</b>
SAS-HPTM-CORES-456M	SAS High-Performance Text Mining 456 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,997</b>	<b>N/A</b>
SAS-HPTM-CORES-457	SAS High-Performance Text Mining 457 Total Cores Available to In-Database Processing	132-33	<b>\$157,103</b>	<b>1YR.</b>
SAS-HPTM-CORES-457M	SAS High-Performance Text Mining 457 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,037</b>	<b>N/A</b>
SAS-HPTM-CORES-458	SAS High-Performance Text Mining 458 Total Cores Available to In-Database Processing	132-33	<b>\$157,261</b>	<b>1YR.</b>
SAS-HPTM-CORES-458M	SAS High-Performance Text Mining 458 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,077</b>	<b>N/A</b>
SAS-HPTM-CORES-459	SAS High-Performance Text Mining 459 Total Cores Available to In-Database Processing	132-33	<b>\$157,420</b>	<b>1YR.</b>
SAS-HPTM-CORES-459M	SAS High-Performance Text Mining 459 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,116</b>	<b>N/A</b>
SAS-HPTM-CORES-460	SAS High-Performance Text Mining 460 Total Cores Available to In-Database Processing	132-33	<b>\$157,579</b>	<b>1YR.</b>
SAS-HPTM-CORES-460M	SAS High-Performance Text Mining 460 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,156</b>	<b>N/A</b>
SAS-HPTM-CORES-461	SAS High-Performance Text Mining 461 Total Cores Available to In-Database Processing	132-33	<b>\$157,738</b>	<b>1YR.</b>
SAS-HPTM-CORES-461M	SAS High-Performance Text Mining 461 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,196</b>	<b>N/A</b>
SAS-HPTM-CORES-462	SAS High-Performance Text Mining 462 Total Cores Available to In-Database Processing	132-33	<b>\$157,896</b>	<b>1YR.</b>
SAS-HPTM-CORES-462M	SAS High-Performance Text Mining 462 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,235</b>	<b>N/A</b>
SAS-HPTM-CORES-463	SAS High-Performance Text Mining 463 Total Cores Available to In-Database Processing	132-33	<b>\$158,055</b>	<b>1YR.</b>
SAS-HPTM-CORES-463M	SAS High-Performance Text Mining 463 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,275</b>	<b>N/A</b>
SAS-HPTM-CORES-464	SAS High-Performance Text Mining 464 Total Cores Available to In-Database Processing	132-33	<b>\$158,214</b>	<b>1YR.</b>

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SAS-HPTM-CORES-464M	SAS High-Performance Text Mining 464 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,315</b>	<b>N/A</b>
SAS-HPTM-CORES-465	SAS High-Performance Text Mining 465 Total Cores Available to In-Database Processing	132-33	<b>\$158,372</b>	<b>1YR.</b>
SAS-HPTM-CORES-465M	SAS High-Performance Text Mining 465 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,354</b>	<b>N/A</b>
SAS-HPTM-CORES-466	SAS High-Performance Text Mining 466 Total Cores Available to In-Database Processing	132-33	<b>\$158,531</b>	<b>1YR.</b>
SAS-HPTM-CORES-466M	SAS High-Performance Text Mining 466 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,394</b>	<b>N/A</b>
SAS-HPTM-CORES-467	SAS High-Performance Text Mining 467 Total Cores Available to In-Database Processing	132-33	<b>\$158,690</b>	<b>1YR.</b>
SAS-HPTM-CORES-467M	SAS High-Performance Text Mining 467 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,434</b>	<b>N/A</b>
SAS-HPTM-CORES-468	SAS High-Performance Text Mining 468 Total Cores Available to In-Database Processing	132-33	<b>\$158,848</b>	<b>1YR.</b>
SAS-HPTM-CORES-468M	SAS High-Performance Text Mining 468 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,473</b>	<b>N/A</b>
SAS-HPTM-CORES-469	SAS High-Performance Text Mining 469 Total Cores Available to In-Database Processing	132-33	<b>\$159,007</b>	<b>1YR.</b>
SAS-HPTM-CORES-469M	SAS High-Performance Text Mining 469 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,513</b>	<b>N/A</b>
SAS-HPTM-CORES-470	SAS High-Performance Text Mining 470 Total Cores Available to In-Database Processing	132-33	<b>\$159,166</b>	<b>1YR.</b>
SAS-HPTM-CORES-470M	SAS High-Performance Text Mining 470 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,553</b>	<b>N/A</b>
SAS-HPTM-CORES-471	SAS High-Performance Text Mining 471 Total Cores Available to In-Database Processing	132-33	<b>\$159,324</b>	<b>1YR.</b>
SAS-HPTM-CORES-471M	SAS High-Performance Text Mining 471 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,592</b>	<b>N/A</b>
SAS-HPTM-CORES-472	SAS High-Performance Text Mining 472 Total Cores Available to In-Database Processing	132-33	<b>\$159,483</b>	<b>1YR.</b>
SAS-HPTM-CORES-472M	SAS High-Performance Text Mining 472 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,632</b>	<b>N/A</b>
SAS-HPTM-CORES-473	SAS High-Performance Text Mining 473 Total Cores Available to In-Database Processing	132-33	<b>\$159,642</b>	<b>1YR.</b>
SAS-HPTM-CORES-473M	SAS High-Performance Text Mining 473 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,672</b>	<b>N/A</b>

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SAS-HPTM-CORES-474	SAS High-Performance Text Mining 474 Total Cores Available to In-Database Processing	132-33	<b>\$159,801</b>	<b>1YR.</b>
SAS-HPTM-CORES-474M	SAS High-Performance Text Mining 474 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,711</b>	<b>N/A</b>
SAS-HPTM-CORES-475	SAS High-Performance Text Mining 475 Total Cores Available to In-Database Processing	132-33	<b>\$159,959</b>	<b>1YR.</b>
SAS-HPTM-CORES-475M	SAS High-Performance Text Mining 475 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,751</b>	<b>N/A</b>
SAS-HPTM-CORES-476	SAS High-Performance Text Mining 476 Total Cores Available to In-Database Processing	132-33	<b>\$160,118</b>	<b>1YR.</b>
SAS-HPTM-CORES-476M	SAS High-Performance Text Mining 476 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,791</b>	<b>N/A</b>
SAS-HPTM-CORES-477	SAS High-Performance Text Mining 477 Total Cores Available to In-Database Processing	132-33	<b>\$160,277</b>	<b>1YR.</b>
SAS-HPTM-CORES-477M	SAS High-Performance Text Mining 477 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,830</b>	<b>N/A</b>
SAS-HPTM-CORES-478	SAS High-Performance Text Mining 478 Total Cores Available to In-Database Processing	132-33	<b>\$160,435</b>	<b>1YR.</b>
SAS-HPTM-CORES-478M	SAS High-Performance Text Mining 478 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,870</b>	<b>N/A</b>
SAS-HPTM-CORES-479	SAS High-Performance Text Mining 479 Total Cores Available to In-Database Processing	132-33	<b>\$160,594</b>	<b>1YR.</b>
SAS-HPTM-CORES-479M	SAS High-Performance Text Mining 479 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,910</b>	<b>N/A</b>
SAS-HPTM-CORES-480	SAS High-Performance Text Mining 480 Total Cores Available to In-Database Processing	132-33	<b>\$160,753</b>	<b>1YR.</b>
SAS-HPTM-CORES-480M	SAS High-Performance Text Mining 480 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,950</b>	<b>N/A</b>
SAS-HPTM-CORES-481	SAS High-Performance Text Mining 481 Total Cores Available to In-Database Processing	132-33	<b>\$160,911</b>	<b>1YR.</b>
SAS-HPTM-CORES-481M	SAS High-Performance Text Mining 481 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,989</b>	<b>N/A</b>
SAS-HPTM-CORES-482	SAS High-Performance Text Mining 482 Total Cores Available to In-Database Processing	132-33	<b>\$161,070</b>	<b>1YR.</b>
SAS-HPTM-CORES-482M	SAS High-Performance Text Mining 482 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,029</b>	<b>N/A</b>
SAS-HPTM-CORES-483	SAS High-Performance Text Mining 483 Total Cores Available to In-Database Processing	132-33	<b>\$161,229</b>	<b>1YR.</b>

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SAS-HPTM-CORES-483M	SAS High-Performance Text Mining 483 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,069</b>	<b>N/A</b>
SAS-HPTM-CORES-484	SAS High-Performance Text Mining 484 Total Cores Available to In-Database Processing	132-33	<b>\$161,387</b>	<b>1YR.</b>
SAS-HPTM-CORES-484M	SAS High-Performance Text Mining 484 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,108</b>	<b>N/A</b>
SAS-HPTM-CORES-485	SAS High-Performance Text Mining 485 Total Cores Available to In-Database Processing	132-33	<b>\$161,546</b>	<b>1YR.</b>
SAS-HPTM-CORES-485M	SAS High-Performance Text Mining 485 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,148</b>	<b>N/A</b>
SAS-HPTM-CORES-486	SAS High-Performance Text Mining 486 Total Cores Available to In-Database Processing	132-33	<b>\$161,705</b>	<b>1YR.</b>
SAS-HPTM-CORES-486M	SAS High-Performance Text Mining 486 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,188</b>	<b>N/A</b>
SAS-HPTM-CORES-487	SAS High-Performance Text Mining 487 Total Cores Available to In-Database Processing	132-33	<b>\$161,863</b>	<b>1YR.</b>
SAS-HPTM-CORES-487M	SAS High-Performance Text Mining 487 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,227</b>	<b>N/A</b>
SAS-HPTM-CORES-488	SAS High-Performance Text Mining 488 Total Cores Available to In-Database Processing	132-33	<b>\$162,022</b>	<b>1YR.</b>
SAS-HPTM-CORES-488M	SAS High-Performance Text Mining 488 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,267</b>	<b>N/A</b>
SAS-HPTM-CORES-489	SAS High-Performance Text Mining 489 Total Cores Available to In-Database Processing	132-33	<b>\$162,181</b>	<b>1YR.</b>
SAS-HPTM-CORES-489M	SAS High-Performance Text Mining 489 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,307</b>	<b>N/A</b>
SAS-HPTM-CORES-490	SAS High-Performance Text Mining 490 Total Cores Available to In-Database Processing	132-33	<b>\$162,340</b>	<b>1YR.</b>
SAS-HPTM-CORES-490M	SAS High-Performance Text Mining 490 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,346</b>	<b>N/A</b>
SAS-HPTM-CORES-491	SAS High-Performance Text Mining 491 Total Cores Available to In-Database Processing	132-33	<b>\$162,498</b>	<b>1YR.</b>
SAS-HPTM-CORES-491M	SAS High-Performance Text Mining 491 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,386</b>	<b>N/A</b>
SAS-HPTM-CORES-492	SAS High-Performance Text Mining 492 Total Cores Available to In-Database Processing	132-33	<b>\$162,657</b>	<b>1YR.</b>
SAS-HPTM-CORES-492M	SAS High-Performance Text Mining 492 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,426</b>	<b>N/A</b>

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SAS-HPTM-CORES-493	SAS High-Performance Text Mining 493 Total Cores Available to In-Database Processing	132-33	<b>\$162,816</b>	<b>1YR.</b>
SAS-HPTM-CORES-493M	SAS High-Performance Text Mining 493 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,465</b>	<b>N/A</b>
SAS-HPTM-CORES-494	SAS High-Performance Text Mining 494 Total Cores Available to In-Database Processing	132-33	<b>\$162,974</b>	<b>1YR.</b>
SAS-HPTM-CORES-494M	SAS High-Performance Text Mining 494 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,505</b>	<b>N/A</b>
SAS-HPTM-CORES-495	SAS High-Performance Text Mining 495 Total Cores Available to In-Database Processing	132-33	<b>\$163,133</b>	<b>1YR.</b>
SAS-HPTM-CORES-495M	SAS High-Performance Text Mining 495 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,545</b>	<b>N/A</b>
SAS-HPTM-CORES-496	SAS High-Performance Text Mining 496 Total Cores Available to In-Database Processing	132-33	<b>\$163,292</b>	<b>1YR.</b>
SAS-HPTM-CORES-496M	SAS High-Performance Text Mining 496 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,584</b>	<b>N/A</b>
SAS-HPTM-CORES-497	SAS High-Performance Text Mining 497 Total Cores Available to In-Database Processing	132-33	<b>\$163,450</b>	<b>1YR.</b>
SAS-HPTM-CORES-497M	SAS High-Performance Text Mining 497 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,624</b>	<b>N/A</b>
SAS-HPTM-CORES-498	SAS High-Performance Text Mining 498 Total Cores Available to In-Database Processing	132-33	<b>\$163,609</b>	<b>1YR.</b>
SAS-HPTM-CORES-498M	SAS High-Performance Text Mining 498 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,664</b>	<b>N/A</b>
SAS-HPTM-CORES-499	SAS High-Performance Text Mining 499 Total Cores Available to In-Database Processing	132-33	<b>\$163,768</b>	<b>1YR.</b>
SAS-HPTM-CORES-499M	SAS High-Performance Text Mining 499 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,703</b>	<b>N/A</b>
SAS-HPTM-CORES-500	SAS High-Performance Text Mining 500 Total Cores Available to In-Database Processing	132-33	<b>\$163,926</b>	<b>1YR.</b>
SAS-HPTM-CORES-500M	SAS High-Performance Text Mining 500 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,743</b>	<b>N/A</b>
SAS-HPTM-CORES-501	SAS High-Performance Text Mining 501 Total Cores Available to In-Database Processing	132-33	<b>\$164,085</b>	<b>1YR.</b>
SAS-HPTM-CORES-501M	SAS High-Performance Text Mining 501 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,783</b>	<b>N/A</b>
SAS-HPTM-CORES-502	SAS High-Performance Text Mining 502 Total Cores Available to In-Database Processing	132-33	<b>\$164,244</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPTM-CORES-502M	SAS High-Performance Text Mining 502 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,822</b>	<b>N/A</b>
SAS-HPTM-CORES-503	SAS High-Performance Text Mining 503 Total Cores Available to In-Database Processing	132-33	<b>\$164,403</b>	<b>1YR.</b>
SAS-HPTM-CORES-503M	SAS High-Performance Text Mining 503 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,862</b>	<b>N/A</b>
SAS-HPTM-CORES-504	SAS High-Performance Text Mining 504 Total Cores Available to In-Database Processing	132-33	<b>\$164,561</b>	<b>1YR.</b>
SAS-HPTM-CORES-504M	SAS High-Performance Text Mining 504 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,902</b>	<b>N/A</b>
SAS-HPTM-CORES-505	SAS High-Performance Text Mining 505 Total Cores Available to In-Database Processing	132-33	<b>\$164,720</b>	<b>1YR.</b>
SAS-HPTM-CORES-505M	SAS High-Performance Text Mining 505 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,941</b>	<b>N/A</b>
SAS-HPTM-CORES-506	SAS High-Performance Text Mining 506 Total Cores Available to In-Database Processing	132-33	<b>\$164,879</b>	<b>1YR.</b>
SAS-HPTM-CORES-506M	SAS High-Performance Text Mining 506 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,981</b>	<b>N/A</b>
SAS-HPTM-CORES-507	SAS High-Performance Text Mining 507 Total Cores Available to In-Database Processing	132-33	<b>\$165,037</b>	<b>1YR.</b>
SAS-HPTM-CORES-507M	SAS High-Performance Text Mining 507 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,021</b>	<b>N/A</b>
SAS-HPTM-CORES-508	SAS High-Performance Text Mining 508 Total Cores Available to In-Database Processing	132-33	<b>\$165,196</b>	<b>1YR.</b>
SAS-HPTM-CORES-508M	SAS High-Performance Text Mining 508 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,060</b>	<b>N/A</b>
SAS-HPTM-CORES-509	SAS High-Performance Text Mining 509 Total Cores Available to In-Database Processing	132-33	<b>\$165,355</b>	<b>1YR.</b>
SAS-HPTM-CORES-509M	SAS High-Performance Text Mining 509 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,100</b>	<b>N/A</b>
SAS-HPTM-CORES-510	SAS High-Performance Text Mining 510 Total Cores Available to In-Database Processing	132-33	<b>\$165,513</b>	<b>1YR.</b>
SAS-HPTM-CORES-510M	SAS High-Performance Text Mining 510 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,140</b>	<b>N/A</b>
SAS-HPTM-CORES-511	SAS High-Performance Text Mining 511 Total Cores Available to In-Database Processing	132-33	<b>\$165,672</b>	<b>1YR.</b>
SAS-HPTM-CORES-511M	SAS High-Performance Text Mining 511 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,179</b>	<b>N/A</b>

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SAS-HPTM-CORES-512	SAS High-Performance Text Mining 512 Total Cores Available to In-Database Processing	132-33	<b>\$165,831</b>	<b>1YR.</b>
SAS-HPTM-CORES-512M	SAS High-Performance Text Mining 512 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,219</b>	<b>N/A</b>
SAS-HPTM-CORES-513	SAS High-Performance Text Mining 513 Total Cores Available to In-Database Processing	132-33	<b>\$165,989</b>	<b>1YR.</b>
SAS-HPTM-CORES-513M	SAS High-Performance Text Mining 513 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,259</b>	<b>N/A</b>
SAS-HPTM-CORES-514	SAS High-Performance Text Mining 514 Total Cores Available to In-Database Processing	132-33	<b>\$166,148</b>	<b>1YR.</b>
SAS-HPTM-CORES-514M	SAS High-Performance Text Mining 514 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,298</b>	<b>N/A</b>
SAS-HPTM-CORES-515	SAS High-Performance Text Mining 515 Total Cores Available to In-Database Processing	132-33	<b>\$166,307</b>	<b>1YR.</b>
SAS-HPTM-CORES-515M	SAS High-Performance Text Mining 515 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,338</b>	<b>N/A</b>
SAS-HPTM-CORES-516	SAS High-Performance Text Mining 516 Total Cores Available to In-Database Processing	132-33	<b>\$166,465</b>	<b>1YR.</b>
SAS-HPTM-CORES-516M	SAS High-Performance Text Mining 516 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,378</b>	<b>N/A</b>
SAS-HPTM-CORES-517	SAS High-Performance Text Mining 517 Total Cores Available to In-Database Processing	132-33	<b>\$166,624</b>	<b>1YR.</b>
SAS-HPTM-CORES-517M	SAS High-Performance Text Mining 517 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,417</b>	<b>N/A</b>
SAS-HPTM-CORES-518	SAS High-Performance Text Mining 518 Total Cores Available to In-Database Processing	132-33	<b>\$166,783</b>	<b>1YR.</b>
SAS-HPTM-CORES-518M	SAS High-Performance Text Mining 518 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,457</b>	<b>N/A</b>
SAS-HPTM-CORES-519	SAS High-Performance Text Mining 519 Total Cores Available to In-Database Processing	132-33	<b>\$166,942</b>	<b>1YR.</b>
SAS-HPTM-CORES-519M	SAS High-Performance Text Mining 519 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,497</b>	<b>N/A</b>
SAS-HPTM-CORES-520	SAS High-Performance Text Mining 520 Total Cores Available to In-Database Processing	132-33	<b>\$167,100</b>	<b>1YR.</b>
SAS-HPTM-CORES-520M	SAS High-Performance Text Mining 520 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,536</b>	<b>N/A</b>
SAS-HPTM-CORES-521	SAS High-Performance Text Mining 521 Total Cores Available to In-Database Processing	132-33	<b>\$167,259</b>	<b>1YR.</b>

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SAS-HPTM-CORES-521M	SAS High-Performance Text Mining 521 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,576</b>	<b>N/A</b>
SAS-HPTM-CORES-522	SAS High-Performance Text Mining 522 Total Cores Available to In-Database Processing	132-33	<b>\$167,418</b>	<b>1YR.</b>
SAS-HPTM-CORES-522M	SAS High-Performance Text Mining 522 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,616</b>	<b>N/A</b>
SAS-HPTM-CORES-523	SAS High-Performance Text Mining 523 Total Cores Available to In-Database Processing	132-33	<b>\$167,576</b>	<b>1YR.</b>
SAS-HPTM-CORES-523M	SAS High-Performance Text Mining 523 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,655</b>	<b>N/A</b>
SAS-HPTM-CORES-524	SAS High-Performance Text Mining 524 Total Cores Available to In-Database Processing	132-33	<b>\$167,735</b>	<b>1YR.</b>
SAS-HPTM-CORES-524M	SAS High-Performance Text Mining 524 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,695</b>	<b>N/A</b>
SAS-HPTM-CORES-525	SAS High-Performance Text Mining 525 Total Cores Available to In-Database Processing	132-33	<b>\$167,894</b>	<b>1YR.</b>
SAS-HPTM-CORES-525M	SAS High-Performance Text Mining 525 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,735</b>	<b>N/A</b>
SAS-HPTM-CORES-526	SAS High-Performance Text Mining 526 Total Cores Available to In-Database Processing	132-33	<b>\$168,052</b>	<b>1YR.</b>
SAS-HPTM-CORES-526M	SAS High-Performance Text Mining 526 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,774</b>	<b>N/A</b>
SAS-HPTM-CORES-527	SAS High-Performance Text Mining 527 Total Cores Available to In-Database Processing	132-33	<b>\$168,211</b>	<b>1YR.</b>
SAS-HPTM-CORES-527M	SAS High-Performance Text Mining 527 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,814</b>	<b>N/A</b>
SAS-HPTM-CORES-528	SAS High-Performance Text Mining 528 Total Cores Available to In-Database Processing	132-33	<b>\$168,370</b>	<b>1YR.</b>
SAS-HPTM-CORES-528M	SAS High-Performance Text Mining 528 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,854</b>	<b>N/A</b>
SAS-HPTM-CORES-529	SAS High-Performance Text Mining 529 Total Cores Available to In-Database Processing	132-33	<b>\$168,528</b>	<b>1YR.</b>
SAS-HPTM-CORES-529M	SAS High-Performance Text Mining 529 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,893</b>	<b>N/A</b>
SAS-HPTM-CORES-530	SAS High-Performance Text Mining 530 Total Cores Available to In-Database Processing	132-33	<b>\$168,687</b>	<b>1YR.</b>
SAS-HPTM-CORES-530M	SAS High-Performance Text Mining 530 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,933</b>	<b>N/A</b>



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SAS-HPTM-CORES-531	SAS High-Performance Text Mining 531 Total Cores Available to In-Database Processing	132-33	<b>\$168,846</b>	<b>1YR.</b>
SAS-HPTM-CORES-531M	SAS High-Performance Text Mining 531 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,973</b>	<b>N/A</b>
SAS-HPTM-CORES-532	SAS High-Performance Text Mining 532 Total Cores Available to In-Database Processing	132-33	<b>\$169,005</b>	<b>1YR.</b>
SAS-HPTM-CORES-532M	SAS High-Performance Text Mining 532 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,012</b>	<b>N/A</b>
SAS-HPTM-CORES-533	SAS High-Performance Text Mining 533 Total Cores Available to In-Database Processing	132-33	<b>\$169,163</b>	<b>1YR.</b>
SAS-HPTM-CORES-533M	SAS High-Performance Text Mining 533 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,052</b>	<b>N/A</b>
SAS-HPTM-CORES-534	SAS High-Performance Text Mining 534 Total Cores Available to In-Database Processing	132-33	<b>\$169,322</b>	<b>1YR.</b>
SAS-HPTM-CORES-534M	SAS High-Performance Text Mining 534 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,092</b>	<b>N/A</b>
SAS-HPTM-CORES-535	SAS High-Performance Text Mining 535 Total Cores Available to In-Database Processing	132-33	<b>\$169,481</b>	<b>1YR.</b>
SAS-HPTM-CORES-535M	SAS High-Performance Text Mining 535 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,131</b>	<b>N/A</b>
SAS-HPTM-CORES-536	SAS High-Performance Text Mining 536 Total Cores Available to In-Database Processing	132-33	<b>\$169,639</b>	<b>1YR.</b>
SAS-HPTM-CORES-536M	SAS High-Performance Text Mining 536 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,171</b>	<b>N/A</b>
SAS-HPTM-CORES-537	SAS High-Performance Text Mining 537 Total Cores Available to In-Database Processing	132-33	<b>\$169,798</b>	<b>1YR.</b>
SAS-HPTM-CORES-537M	SAS High-Performance Text Mining 537 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,211</b>	<b>N/A</b>
SAS-HPTM-CORES-538	SAS High-Performance Text Mining 538 Total Cores Available to In-Database Processing	132-33	<b>\$169,957</b>	<b>1YR.</b>
SAS-HPTM-CORES-538M	SAS High-Performance Text Mining 538 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,251</b>	<b>N/A</b>
SAS-HPTM-CORES-539	SAS High-Performance Text Mining 539 Total Cores Available to In-Database Processing	132-33	<b>\$170,115</b>	<b>1YR.</b>
SAS-HPTM-CORES-539M	SAS High-Performance Text Mining 539 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,290</b>	<b>N/A</b>
SAS-HPTM-CORES-540	SAS High-Performance Text Mining 540 Total Cores Available to In-Database Processing	132-33	<b>\$170,274</b>	<b>1YR.</b>

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SAS-HPTM-CORES-540M	SAS High-Performance Text Mining 540 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,330</b>	<b>N/A</b>
SAS-HPTM-CORES-541	SAS High-Performance Text Mining 541 Total Cores Available to In-Database Processing	132-33	<b>\$170,433</b>	<b>1YR.</b>
SAS-HPTM-CORES-541M	SAS High-Performance Text Mining 541 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,370</b>	<b>N/A</b>
SAS-HPTM-CORES-542	SAS High-Performance Text Mining 542 Total Cores Available to In-Database Processing	132-33	<b>\$170,591</b>	<b>1YR.</b>
SAS-HPTM-CORES-542M	SAS High-Performance Text Mining 542 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,409</b>	<b>N/A</b>
SAS-HPTM-CORES-543	SAS High-Performance Text Mining 543 Total Cores Available to In-Database Processing	132-33	<b>\$170,750</b>	<b>1YR.</b>
SAS-HPTM-CORES-543M	SAS High-Performance Text Mining 543 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,449</b>	<b>N/A</b>
SAS-HPTM-CORES-544	SAS High-Performance Text Mining 544 Total Cores Available to In-Database Processing	132-33	<b>\$170,909</b>	<b>1YR.</b>
SAS-HPTM-CORES-544M	SAS High-Performance Text Mining 544 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,489</b>	<b>N/A</b>
SAS-HPTM-CORES-545	SAS High-Performance Text Mining 545 Total Cores Available to In-Database Processing	132-33	<b>\$171,068</b>	<b>1YR.</b>
SAS-HPTM-CORES-545M	SAS High-Performance Text Mining 545 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,528</b>	<b>N/A</b>
SAS-HPTM-CORES-546	SAS High-Performance Text Mining 546 Total Cores Available to In-Database Processing	132-33	<b>\$171,226</b>	<b>1YR.</b>
SAS-HPTM-CORES-546M	SAS High-Performance Text Mining 546 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,568</b>	<b>N/A</b>
SAS-HPTM-CORES-547	SAS High-Performance Text Mining 547 Total Cores Available to In-Database Processing	132-33	<b>\$171,385</b>	<b>1YR.</b>
SAS-HPTM-CORES-547M	SAS High-Performance Text Mining 547 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,608</b>	<b>N/A</b>
SAS-HPTM-CORES-548	SAS High-Performance Text Mining 548 Total Cores Available to In-Database Processing	132-33	<b>\$171,544</b>	<b>1YR.</b>
SAS-HPTM-CORES-548M	SAS High-Performance Text Mining 548 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,647</b>	<b>N/A</b>
SAS-HPTM-CORES-549	SAS High-Performance Text Mining 549 Total Cores Available to In-Database Processing	132-33	<b>\$171,702</b>	<b>1YR.</b>
SAS-HPTM-CORES-549M	SAS High-Performance Text Mining 549 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,687</b>	<b>N/A</b>

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SAS-HPTM-CORES-550	SAS High-Performance Text Mining 550 Total Cores Available to In-Database Processing	132-33	<b>\$171,861</b>	<b>1YR.</b>
SAS-HPTM-CORES-550M	SAS High-Performance Text Mining 550 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,727</b>	<b>N/A</b>
SAS-HPTM-CORES-551	SAS High-Performance Text Mining 551 Total Cores Available to In-Database Processing	132-33	<b>\$172,020</b>	<b>1YR.</b>
SAS-HPTM-CORES-551M	SAS High-Performance Text Mining 551 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,766</b>	<b>N/A</b>
SAS-HPTM-CORES-552	SAS High-Performance Text Mining 552 Total Cores Available to In-Database Processing	132-33	<b>\$172,178</b>	<b>1YR.</b>
SAS-HPTM-CORES-552M	SAS High-Performance Text Mining 552 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,806</b>	<b>N/A</b>
SAS-HPTM-CORES-553	SAS High-Performance Text Mining 553 Total Cores Available to In-Database Processing	132-33	<b>\$172,337</b>	<b>1YR.</b>
SAS-HPTM-CORES-553M	SAS High-Performance Text Mining 553 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,846</b>	<b>N/A</b>
SAS-HPTM-CORES-554	SAS High-Performance Text Mining 554 Total Cores Available to In-Database Processing	132-33	<b>\$172,496</b>	<b>1YR.</b>
SAS-HPTM-CORES-554M	SAS High-Performance Text Mining 554 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,885</b>	<b>N/A</b>
SAS-HPTM-CORES-555	SAS High-Performance Text Mining 555 Total Cores Available to In-Database Processing	132-33	<b>\$172,654</b>	<b>1YR.</b>
SAS-HPTM-CORES-555M	SAS High-Performance Text Mining 555 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,925</b>	<b>N/A</b>
SAS-HPTM-CORES-556	SAS High-Performance Text Mining 556 Total Cores Available to In-Database Processing	132-33	<b>\$172,813</b>	<b>1YR.</b>
SAS-HPTM-CORES-556M	SAS High-Performance Text Mining 556 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,965</b>	<b>N/A</b>
SAS-HPTM-CORES-557	SAS High-Performance Text Mining 557 Total Cores Available to In-Database Processing	132-33	<b>\$172,972</b>	<b>1YR.</b>
SAS-HPTM-CORES-557M	SAS High-Performance Text Mining 557 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,004</b>	<b>N/A</b>
SAS-HPTM-CORES-558	SAS High-Performance Text Mining 558 Total Cores Available to In-Database Processing	132-33	<b>\$173,130</b>	<b>1YR.</b>
SAS-HPTM-CORES-558M	SAS High-Performance Text Mining 558 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,044</b>	<b>N/A</b>
SAS-HPTM-CORES-559	SAS High-Performance Text Mining 559 Total Cores Available to In-Database Processing	132-33	<b>\$173,289</b>	<b>1YR.</b>

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SAS-HPTM-CORES-559M	SAS High-Performance Text Mining 559 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,084</b>	<b>N/A</b>
SAS-HPTM-CORES-560	SAS High-Performance Text Mining 560 Total Cores Available to In-Database Processing	132-33	<b>\$173,448</b>	<b>1YR.</b>
SAS-HPTM-CORES-560M	SAS High-Performance Text Mining 560 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,123</b>	<b>N/A</b>
SAS-HPTM-CORES-561	SAS High-Performance Text Mining 561 Total Cores Available to In-Database Processing	132-33	<b>\$173,607</b>	<b>1YR.</b>
SAS-HPTM-CORES-561M	SAS High-Performance Text Mining 561 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,163</b>	<b>N/A</b>
SAS-HPTM-CORES-562	SAS High-Performance Text Mining 562 Total Cores Available to In-Database Processing	132-33	<b>\$173,765</b>	<b>1YR.</b>
SAS-HPTM-CORES-562M	SAS High-Performance Text Mining 562 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,203</b>	<b>N/A</b>
SAS-HPTM-CORES-563	SAS High-Performance Text Mining 563 Total Cores Available to In-Database Processing	132-33	<b>\$173,924</b>	<b>1YR.</b>
SAS-HPTM-CORES-563M	SAS High-Performance Text Mining 563 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,242</b>	<b>N/A</b>
SAS-HPTM-CORES-564	SAS High-Performance Text Mining 564 Total Cores Available to In-Database Processing	132-33	<b>\$174,083</b>	<b>1YR.</b>
SAS-HPTM-CORES-564M	SAS High-Performance Text Mining 564 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,282</b>	<b>N/A</b>
SAS-HPTM-CORES-565	SAS High-Performance Text Mining 565 Total Cores Available to In-Database Processing	132-33	<b>\$174,241</b>	<b>1YR.</b>
SAS-HPTM-CORES-565M	SAS High-Performance Text Mining 565 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,322</b>	<b>N/A</b>
SAS-HPTM-CORES-566	SAS High-Performance Text Mining 566 Total Cores Available to In-Database Processing	132-33	<b>\$174,400</b>	<b>1YR.</b>
SAS-HPTM-CORES-566M	SAS High-Performance Text Mining 566 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,361</b>	<b>N/A</b>
SAS-HPTM-CORES-567	SAS High-Performance Text Mining 567 Total Cores Available to In-Database Processing	132-33	<b>\$174,559</b>	<b>1YR.</b>
SAS-HPTM-CORES-567M	SAS High-Performance Text Mining 567 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,401</b>	<b>N/A</b>
SAS-HPTM-CORES-568	SAS High-Performance Text Mining 568 Total Cores Available to In-Database Processing	132-33	<b>\$174,717</b>	<b>1YR.</b>
SAS-HPTM-CORES-568M	SAS High-Performance Text Mining 568 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,441</b>	<b>N/A</b>

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SAS-HPTM-CORES-569	SAS High-Performance Text Mining 569 Total Cores Available to In-Database Processing	132-33	<b>\$174,876</b>	<b>1YR.</b>
SAS-HPTM-CORES-569M	SAS High-Performance Text Mining 569 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,480</b>	<b>N/A</b>
SAS-HPTM-CORES-570	SAS High-Performance Text Mining 570 Total Cores Available to In-Database Processing	132-33	<b>\$175,035</b>	<b>1YR.</b>
SAS-HPTM-CORES-570M	SAS High-Performance Text Mining 570 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,520</b>	<b>N/A</b>
SAS-HPTM-CORES-571	SAS High-Performance Text Mining 571 Total Cores Available to In-Database Processing	132-33	<b>\$175,193</b>	<b>1YR.</b>
SAS-HPTM-CORES-571M	SAS High-Performance Text Mining 571 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,560</b>	<b>N/A</b>
SAS-HPTM-CORES-572	SAS High-Performance Text Mining 572 Total Cores Available to In-Database Processing	132-33	<b>\$175,352</b>	<b>1YR.</b>
SAS-HPTM-CORES-572M	SAS High-Performance Text Mining 572 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,599</b>	<b>N/A</b>
SAS-HPTM-CORES-573	SAS High-Performance Text Mining 573 Total Cores Available to In-Database Processing	132-33	<b>\$175,511</b>	<b>1YR.</b>
SAS-HPTM-CORES-573M	SAS High-Performance Text Mining 573 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,639</b>	<b>N/A</b>
SAS-HPTM-CORES-574	SAS High-Performance Text Mining 574 Total Cores Available to In-Database Processing	132-33	<b>\$175,670</b>	<b>1YR.</b>
SAS-HPTM-CORES-574M	SAS High-Performance Text Mining 574 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,679</b>	<b>N/A</b>
SAS-HPTM-CORES-575	SAS High-Performance Text Mining 575 Total Cores Available to In-Database Processing	132-33	<b>\$175,828</b>	<b>1YR.</b>
SAS-HPTM-CORES-575M	SAS High-Performance Text Mining 575 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,718</b>	<b>N/A</b>
SAS-HPTM-CORES-576	SAS High-Performance Text Mining 576 Total Cores Available to In-Database Processing	132-33	<b>\$175,987</b>	<b>1YR.</b>
SAS-HPTM-CORES-576M	SAS High-Performance Text Mining 576 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,758</b>	<b>N/A</b>
SAS-HPTM-CORES-577	SAS High-Performance Text Mining 577 Total Cores Available to In-Database Processing	132-33	<b>\$176,146</b>	<b>1YR.</b>
SAS-HPTM-CORES-577M	SAS High-Performance Text Mining 577 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,798</b>	<b>N/A</b>
SAS-HPTM-CORES-578	SAS High-Performance Text Mining 578 Total Cores Available to In-Database Processing	132-33	<b>\$176,304</b>	<b>1YR.</b>

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SAS-HPTM-CORES-578M	SAS High-Performance Text Mining 578 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,837</b>	<b>N/A</b>
SAS-HPTM-CORES-579	SAS High-Performance Text Mining 579 Total Cores Available to In-Database Processing	132-33	<b>\$176,463</b>	<b>1YR.</b>
SAS-HPTM-CORES-579M	SAS High-Performance Text Mining 579 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,877</b>	<b>N/A</b>
SAS-HPTM-CORES-580	SAS High-Performance Text Mining 580 Total Cores Available to In-Database Processing	132-33	<b>\$176,622</b>	<b>1YR.</b>
SAS-HPTM-CORES-580M	SAS High-Performance Text Mining 580 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,917</b>	<b>N/A</b>
SAS-HPTM-CORES-581	SAS High-Performance Text Mining 581 Total Cores Available to In-Database Processing	132-33	<b>\$176,780</b>	<b>1YR.</b>
SAS-HPTM-CORES-581M	SAS High-Performance Text Mining 581 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,956</b>	<b>N/A</b>
SAS-HPTM-CORES-582	SAS High-Performance Text Mining 582 Total Cores Available to In-Database Processing	132-33	<b>\$176,939</b>	<b>1YR.</b>
SAS-HPTM-CORES-582M	SAS High-Performance Text Mining 582 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,996</b>	<b>N/A</b>
SAS-HPTM-CORES-583	SAS High-Performance Text Mining 583 Total Cores Available to In-Database Processing	132-33	<b>\$177,098</b>	<b>1YR.</b>
SAS-HPTM-CORES-583M	SAS High-Performance Text Mining 583 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,036</b>	<b>N/A</b>
SAS-HPTM-CORES-584	SAS High-Performance Text Mining 584 Total Cores Available to In-Database Processing	132-33	<b>\$177,256</b>	<b>1YR.</b>
SAS-HPTM-CORES-584M	SAS High-Performance Text Mining 584 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,075</b>	<b>N/A</b>
SAS-HPTM-CORES-585	SAS High-Performance Text Mining 585 Total Cores Available to In-Database Processing	132-33	<b>\$177,415</b>	<b>1YR.</b>
SAS-HPTM-CORES-585M	SAS High-Performance Text Mining 585 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,115</b>	<b>N/A</b>
SAS-HPTM-CORES-586	SAS High-Performance Text Mining 586 Total Cores Available to In-Database Processing	132-33	<b>\$177,574</b>	<b>1YR.</b>
SAS-HPTM-CORES-586M	SAS High-Performance Text Mining 586 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,155</b>	<b>N/A</b>
SAS-HPTM-CORES-587	SAS High-Performance Text Mining 587 Total Cores Available to In-Database Processing	132-33	<b>\$177,732</b>	<b>1YR.</b>
SAS-HPTM-CORES-587M	SAS High-Performance Text Mining 587 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,194</b>	<b>N/A</b>

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SAS-HPTM-CORES-588	SAS High-Performance Text Mining 588 Total Cores Available to In-Database Processing	132-33	<b>\$177,891</b>	<b>1YR.</b>
SAS-HPTM-CORES-588M	SAS High-Performance Text Mining 588 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,234</b>	<b>N/A</b>
SAS-HPTM-CORES-589	SAS High-Performance Text Mining 589 Total Cores Available to In-Database Processing	132-33	<b>\$178,050</b>	<b>1YR.</b>
SAS-HPTM-CORES-589M	SAS High-Performance Text Mining 589 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,274</b>	<b>N/A</b>
SAS-HPTM-CORES-590	SAS High-Performance Text Mining 590 Total Cores Available to In-Database Processing	132-33	<b>\$178,209</b>	<b>1YR.</b>
SAS-HPTM-CORES-590M	SAS High-Performance Text Mining 590 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,313</b>	<b>N/A</b>
SAS-HPTM-CORES-591	SAS High-Performance Text Mining 591 Total Cores Available to In-Database Processing	132-33	<b>\$178,367</b>	<b>1YR.</b>
SAS-HPTM-CORES-591M	SAS High-Performance Text Mining 591 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,353</b>	<b>N/A</b>
SAS-HPTM-CORES-592	SAS High-Performance Text Mining 592 Total Cores Available to In-Database Processing	132-33	<b>\$178,526</b>	<b>1YR.</b>
SAS-HPTM-CORES-592M	SAS High-Performance Text Mining 592 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,393</b>	<b>N/A</b>
SAS-HPTM-CORES-593	SAS High-Performance Text Mining 593 Total Cores Available to In-Database Processing	132-33	<b>\$178,685</b>	<b>1YR.</b>
SAS-HPTM-CORES-593M	SAS High-Performance Text Mining 593 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,432</b>	<b>N/A</b>
SAS-HPTM-CORES-594	SAS High-Performance Text Mining 594 Total Cores Available to In-Database Processing	132-33	<b>\$178,843</b>	<b>1YR.</b>
SAS-HPTM-CORES-594M	SAS High-Performance Text Mining 594 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,472</b>	<b>N/A</b>
SAS-HPTM-CORES-595	SAS High-Performance Text Mining 595 Total Cores Available to In-Database Processing	132-33	<b>\$179,002</b>	<b>1YR.</b>
SAS-HPTM-CORES-595M	SAS High-Performance Text Mining 595 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,512</b>	<b>N/A</b>
SAS-HPTM-CORES-596	SAS High-Performance Text Mining 596 Total Cores Available to In-Database Processing	132-33	<b>\$179,161</b>	<b>1YR.</b>
SAS-HPTM-CORES-596M	SAS High-Performance Text Mining 596 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,552</b>	<b>N/A</b>
SAS-HPTM-CORES-597	SAS High-Performance Text Mining 597 Total Cores Available to In-Database Processing	132-33	<b>\$179,319</b>	<b>1YR.</b>

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SAS-HPTM-CORES-597M	SAS High-Performance Text Mining 597 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,591</b>	<b>N/A</b>
SAS-HPTM-CORES-598	SAS High-Performance Text Mining 598 Total Cores Available to In-Database Processing	132-33	<b>\$179,478</b>	<b>1YR.</b>
SAS-HPTM-CORES-598M	SAS High-Performance Text Mining 598 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,631</b>	<b>N/A</b>
SAS-HPTM-CORES-599	SAS High-Performance Text Mining 599 Total Cores Available to In-Database Processing	132-33	<b>\$179,637</b>	<b>1YR.</b>
SAS-HPTM-CORES-599M	SAS High-Performance Text Mining 599 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,671</b>	<b>N/A</b>
SAS-HPTM-CORES-600	SAS High-Performance Text Mining 600 Total Cores Available to In-Database Processing	132-33	<b>\$179,795</b>	<b>1YR.</b>
SAS-HPTM-CORES-600M	SAS High-Performance Text Mining 600 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,710</b>	<b>N/A</b>
SAS-HPTM-CORES-601	SAS High-Performance Text Mining 601 Total Cores Available to In-Database Processing	132-33	<b>\$179,954</b>	<b>1YR.</b>
SAS-HPTM-CORES-601M	SAS High-Performance Text Mining 601 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,750</b>	<b>N/A</b>
SAS-HPTM-CORES-602	SAS High-Performance Text Mining 602 Total Cores Available to In-Database Processing	132-33	<b>\$180,113</b>	<b>1YR.</b>
SAS-HPTM-CORES-602M	SAS High-Performance Text Mining 602 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,790</b>	<b>N/A</b>
SAS-HPTM-CORES-603	SAS High-Performance Text Mining 603 Total Cores Available to In-Database Processing	132-33	<b>\$180,272</b>	<b>1YR.</b>
SAS-HPTM-CORES-603M	SAS High-Performance Text Mining 603 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,829</b>	<b>N/A</b>
SAS-HPTM-CORES-604	SAS High-Performance Text Mining 604 Total Cores Available to In-Database Processing	132-33	<b>\$180,430</b>	<b>1YR.</b>
SAS-HPTM-CORES-604M	SAS High-Performance Text Mining 604 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,869</b>	<b>N/A</b>
SAS-HPTM-CORES-605	SAS High-Performance Text Mining 605 Total Cores Available to In-Database Processing	132-33	<b>\$180,589</b>	<b>1YR.</b>
SAS-HPTM-CORES-605M	SAS High-Performance Text Mining 605 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,909</b>	<b>N/A</b>
SAS-HPTM-CORES-606	SAS High-Performance Text Mining 606 Total Cores Available to In-Database Processing	132-33	<b>\$180,748</b>	<b>1YR.</b>
SAS-HPTM-CORES-606M	SAS High-Performance Text Mining 606 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,948</b>	<b>N/A</b>



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SAS-HPTM-CORES-607	SAS High-Performance Text Mining 607 Total Cores Available to In-Database Processing	132-33	<b>\$180,906</b>	<b>1YR.</b>
SAS-HPTM-CORES-607M	SAS High-Performance Text Mining 607 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,988</b>	<b>N/A</b>
SAS-HPTM-CORES-608	SAS High-Performance Text Mining 608 Total Cores Available to In-Database Processing	132-33	<b>\$181,065</b>	<b>1YR.</b>
SAS-HPTM-CORES-608M	SAS High-Performance Text Mining 608 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,028</b>	<b>N/A</b>
SAS-HPTM-CORES-609	SAS High-Performance Text Mining 609 Total Cores Available to In-Database Processing	132-33	<b>\$181,224</b>	<b>1YR.</b>
SAS-HPTM-CORES-609M	SAS High-Performance Text Mining 609 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,067</b>	<b>N/A</b>
SAS-HPTM-CORES-610	SAS High-Performance Text Mining 610 Total Cores Available to In-Database Processing	132-33	<b>\$181,382</b>	<b>1YR.</b>
SAS-HPTM-CORES-610M	SAS High-Performance Text Mining 610 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,107</b>	<b>N/A</b>
SAS-HPTM-CORES-611	SAS High-Performance Text Mining 611 Total Cores Available to In-Database Processing	132-33	<b>\$181,541</b>	<b>1YR.</b>
SAS-HPTM-CORES-611M	SAS High-Performance Text Mining 611 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,147</b>	<b>N/A</b>
SAS-HPTM-CORES-612	SAS High-Performance Text Mining 612 Total Cores Available to In-Database Processing	132-33	<b>\$181,700</b>	<b>1YR.</b>
SAS-HPTM-CORES-612M	SAS High-Performance Text Mining 612 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,186</b>	<b>N/A</b>
SAS-HPTM-CORES-613	SAS High-Performance Text Mining 613 Total Cores Available to In-Database Processing	132-33	<b>\$181,858</b>	<b>1YR.</b>
SAS-HPTM-CORES-613M	SAS High-Performance Text Mining 613 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,226</b>	<b>N/A</b>
SAS-HPTM-CORES-614	SAS High-Performance Text Mining 614 Total Cores Available to In-Database Processing	132-33	<b>\$182,017</b>	<b>1YR.</b>
SAS-HPTM-CORES-614M	SAS High-Performance Text Mining 614 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,266</b>	<b>N/A</b>
SAS-HPTM-CORES-615	SAS High-Performance Text Mining 615 Total Cores Available to In-Database Processing	132-33	<b>\$182,176</b>	<b>1YR.</b>
SAS-HPTM-CORES-615M	SAS High-Performance Text Mining 615 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,305</b>	<b>N/A</b>
SAS-HPTM-CORES-616	SAS High-Performance Text Mining 616 Total Cores Available to In-Database Processing	132-33	<b>\$182,335</b>	<b>1YR.</b>

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SAS-HPTM-CORES-616M	SAS High-Performance Text Mining 616 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,345</b>	<b>N/A</b>
SAS-HPTM-CORES-617	SAS High-Performance Text Mining 617 Total Cores Available to In-Database Processing	132-33	<b>\$182,493</b>	<b>1YR.</b>
SAS-HPTM-CORES-617M	SAS High-Performance Text Mining 617 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,385</b>	<b>N/A</b>
SAS-HPTM-CORES-618	SAS High-Performance Text Mining 618 Total Cores Available to In-Database Processing	132-33	<b>\$182,652</b>	<b>1YR.</b>
SAS-HPTM-CORES-618M	SAS High-Performance Text Mining 618 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,424</b>	<b>N/A</b>
SAS-HPTM-CORES-619	SAS High-Performance Text Mining 619 Total Cores Available to In-Database Processing	132-33	<b>\$182,811</b>	<b>1YR.</b>
SAS-HPTM-CORES-619M	SAS High-Performance Text Mining 619 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,464</b>	<b>N/A</b>
SAS-HPTM-CORES-620	SAS High-Performance Text Mining 620 Total Cores Available to In-Database Processing	132-33	<b>\$182,969</b>	<b>1YR.</b>
SAS-HPTM-CORES-620M	SAS High-Performance Text Mining 620 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,504</b>	<b>N/A</b>
SAS-HPTM-CORES-621	SAS High-Performance Text Mining 621 Total Cores Available to In-Database Processing	132-33	<b>\$183,128</b>	<b>1YR.</b>
SAS-HPTM-CORES-621M	SAS High-Performance Text Mining 621 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,543</b>	<b>N/A</b>
SAS-HPTM-CORES-622	SAS High-Performance Text Mining 622 Total Cores Available to In-Database Processing	132-33	<b>\$183,287</b>	<b>1YR.</b>
SAS-HPTM-CORES-622M	SAS High-Performance Text Mining 622 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,583</b>	<b>N/A</b>
SAS-HPTM-CORES-623	SAS High-Performance Text Mining 623 Total Cores Available to In-Database Processing	132-33	<b>\$183,445</b>	<b>1YR.</b>
SAS-HPTM-CORES-623M	SAS High-Performance Text Mining 623 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,623</b>	<b>N/A</b>
SAS-HPTM-CORES-624	SAS High-Performance Text Mining 624 Total Cores Available to In-Database Processing	132-33	<b>\$183,604</b>	<b>1YR.</b>
SAS-HPTM-CORES-624M	SAS High-Performance Text Mining 624 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,662</b>	<b>N/A</b>
SAS-HPTM-CORES-625	SAS High-Performance Text Mining 625 Total Cores Available to In-Database Processing	132-33	<b>\$183,763</b>	<b>1YR.</b>
SAS-HPTM-CORES-625M	SAS High-Performance Text Mining 625 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,702</b>	<b>N/A</b>

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SAS-HPTM-CORES-626	SAS High-Performance Text Mining 626 Total Cores Available to In-Database Processing	132-33	<b>\$183,921</b>	<b>1YR.</b>
SAS-HPTM-CORES-626M	SAS High-Performance Text Mining 626 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,742</b>	<b>N/A</b>
SAS-HPTM-CORES-627	SAS High-Performance Text Mining 627 Total Cores Available to In-Database Processing	132-33	<b>\$184,080</b>	<b>1YR.</b>
SAS-HPTM-CORES-627M	SAS High-Performance Text Mining 627 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,781</b>	<b>N/A</b>
SAS-HPTM-CORES-628	SAS High-Performance Text Mining 628 Total Cores Available to In-Database Processing	132-33	<b>\$184,239</b>	<b>1YR.</b>
SAS-HPTM-CORES-628M	SAS High-Performance Text Mining 628 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,821</b>	<b>N/A</b>
SAS-HPTM-CORES-629	SAS High-Performance Text Mining 629 Total Cores Available to In-Database Processing	132-33	<b>\$184,397</b>	<b>1YR.</b>
SAS-HPTM-CORES-629M	SAS High-Performance Text Mining 629 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,861</b>	<b>N/A</b>
SAS-HPTM-CORES-630	SAS High-Performance Text Mining 630 Total Cores Available to In-Database Processing	132-33	<b>\$184,556</b>	<b>1YR.</b>
SAS-HPTM-CORES-630M	SAS High-Performance Text Mining 630 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,900</b>	<b>N/A</b>
SAS-HPTM-CORES-631	SAS High-Performance Text Mining 631 Total Cores Available to In-Database Processing	132-33	<b>\$184,715</b>	<b>1YR.</b>
SAS-HPTM-CORES-631M	SAS High-Performance Text Mining 631 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,940</b>	<b>N/A</b>
SAS-HPTM-CORES-632	SAS High-Performance Text Mining 632 Total Cores Available to In-Database Processing	132-33	<b>\$184,874</b>	<b>1YR.</b>
SAS-HPTM-CORES-632M	SAS High-Performance Text Mining 632 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,980</b>	<b>N/A</b>
SAS-HPTM-CORES-633	SAS High-Performance Text Mining 633 Total Cores Available to In-Database Processing	132-33	<b>\$185,032</b>	<b>1YR.</b>
SAS-HPTM-CORES-633M	SAS High-Performance Text Mining 633 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,019</b>	<b>N/A</b>
SAS-HPTM-CORES-634	SAS High-Performance Text Mining 634 Total Cores Available to In-Database Processing	132-33	<b>\$185,191</b>	<b>1YR.</b>
SAS-HPTM-CORES-634M	SAS High-Performance Text Mining 634 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,059</b>	<b>N/A</b>
SAS-HPTM-CORES-635	SAS High-Performance Text Mining 635 Total Cores Available to In-Database Processing	132-33	<b>\$185,350</b>	<b>1YR.</b>

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SAS-HPTM-CORES-635M	SAS High-Performance Text Mining 635 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,099</b>	<b>N/A</b>
SAS-HPTM-CORES-636	SAS High-Performance Text Mining 636 Total Cores Available to In-Database Processing	132-33	<b>\$185,508</b>	<b>1YR.</b>
SAS-HPTM-CORES-636M	SAS High-Performance Text Mining 636 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,138</b>	<b>N/A</b>
SAS-HPTM-CORES-637	SAS High-Performance Text Mining 637 Total Cores Available to In-Database Processing	132-33	<b>\$185,667</b>	<b>1YR.</b>
SAS-HPTM-CORES-637M	SAS High-Performance Text Mining 637 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,178</b>	<b>N/A</b>
SAS-HPTM-CORES-638	SAS High-Performance Text Mining 638 Total Cores Available to In-Database Processing	132-33	<b>\$185,826</b>	<b>1YR.</b>
SAS-HPTM-CORES-638M	SAS High-Performance Text Mining 638 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,218</b>	<b>N/A</b>
SAS-HPTM-CORES-639	SAS High-Performance Text Mining 639 Total Cores Available to In-Database Processing	132-33	<b>\$185,984</b>	<b>1YR.</b>
SAS-HPTM-CORES-639M	SAS High-Performance Text Mining 639 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,257</b>	<b>N/A</b>
SAS-HPTM-CORES-640	SAS High-Performance Text Mining 640 Total Cores Available to In-Database Processing	132-33	<b>\$186,143</b>	<b>1YR.</b>
SAS-HPTM-CORES-640M	SAS High-Performance Text Mining 640 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,297</b>	<b>N/A</b>
SAS-HPTM-CORES-641	SAS High-Performance Text Mining 641 Total Cores Available to In-Database Processing	132-33	<b>\$186,302</b>	<b>1YR.</b>
SAS-HPTM-CORES-641M	SAS High-Performance Text Mining 641 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,337</b>	<b>N/A</b>
SAS-HPTM-CORES-642	SAS High-Performance Text Mining 642 Total Cores Available to In-Database Processing	132-33	<b>\$186,460</b>	<b>1YR.</b>
SAS-HPTM-CORES-642M	SAS High-Performance Text Mining 642 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,376</b>	<b>N/A</b>
SAS-HPTM-CORES-643	SAS High-Performance Text Mining 643 Total Cores Available to In-Database Processing	132-33	<b>\$186,619</b>	<b>1YR.</b>
SAS-HPTM-CORES-643M	SAS High-Performance Text Mining 643 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,416</b>	<b>N/A</b>
SAS-HPTM-CORES-644	SAS High-Performance Text Mining 644 Total Cores Available to In-Database Processing	132-33	<b>\$186,778</b>	<b>1YR.</b>
SAS-HPTM-CORES-644M	SAS High-Performance Text Mining 644 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,456</b>	<b>N/A</b>

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SAS-HPTM-CORES-645	SAS High-Performance Text Mining 645 Total Cores Available to In-Database Processing	132-33	<b>\$186,937</b>	<b>1YR.</b>
SAS-HPTM-CORES-645M	SAS High-Performance Text Mining 645 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,495</b>	<b>N/A</b>
SAS-HPTM-CORES-646	SAS High-Performance Text Mining 646 Total Cores Available to In-Database Processing	132-33	<b>\$187,095</b>	<b>1YR.</b>
SAS-HPTM-CORES-646M	SAS High-Performance Text Mining 646 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,535</b>	<b>N/A</b>
SAS-HPTM-CORES-647	SAS High-Performance Text Mining 647 Total Cores Available to In-Database Processing	132-33	<b>\$187,254</b>	<b>1YR.</b>
SAS-HPTM-CORES-647M	SAS High-Performance Text Mining 647 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,575</b>	<b>N/A</b>
SAS-HPTM-CORES-648	SAS High-Performance Text Mining 648 Total Cores Available to In-Database Processing	132-33	<b>\$187,413</b>	<b>1YR.</b>
SAS-HPTM-CORES-648M	SAS High-Performance Text Mining 648 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,614</b>	<b>N/A</b>
SAS-HPTM-CORES-649	SAS High-Performance Text Mining 649 Total Cores Available to In-Database Processing	132-33	<b>\$187,571</b>	<b>1YR.</b>
SAS-HPTM-CORES-649M	SAS High-Performance Text Mining 649 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,654</b>	<b>N/A</b>
SAS-HPTM-CORES-650	SAS High-Performance Text Mining 650 Total Cores Available to In-Database Processing	132-33	<b>\$187,730</b>	<b>1YR.</b>
SAS-HPTM-CORES-650M	SAS High-Performance Text Mining 650 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,694</b>	<b>N/A</b>
SAS-HPTM-CORES-651	SAS High-Performance Text Mining 651 Total Cores Available to In-Database Processing	132-33	<b>\$187,889</b>	<b>1YR.</b>
SAS-HPTM-CORES-651M	SAS High-Performance Text Mining 651 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,734</b>	<b>N/A</b>
SAS-HPTM-CORES-652	SAS High-Performance Text Mining 652 Total Cores Available to In-Database Processing	132-33	<b>\$188,047</b>	<b>1YR.</b>
SAS-HPTM-CORES-652M	SAS High-Performance Text Mining 652 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,773</b>	<b>N/A</b>
SAS-HPTM-CORES-653	SAS High-Performance Text Mining 653 Total Cores Available to In-Database Processing	132-33	<b>\$188,206</b>	<b>1YR.</b>
SAS-HPTM-CORES-653M	SAS High-Performance Text Mining 653 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,813</b>	<b>N/A</b>
SAS-HPTM-CORES-654	SAS High-Performance Text Mining 654 Total Cores Available to In-Database Processing	132-33	<b>\$188,365</b>	<b>1YR.</b>

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SAS-HPTM-CORES-654M	SAS High-Performance Text Mining 654 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,853</b>	<b>N/A</b>
SAS-HPTM-CORES-655	SAS High-Performance Text Mining 655 Total Cores Available to In-Database Processing	132-33	<b>\$188,523</b>	<b>1YR.</b>
SAS-HPTM-CORES-655M	SAS High-Performance Text Mining 655 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,892</b>	<b>N/A</b>
SAS-HPTM-CORES-656	SAS High-Performance Text Mining 656 Total Cores Available to In-Database Processing	132-33	<b>\$188,682</b>	<b>1YR.</b>
SAS-HPTM-CORES-656M	SAS High-Performance Text Mining 656 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,932</b>	<b>N/A</b>
SAS-HPTM-CORES-657	SAS High-Performance Text Mining 657 Total Cores Available to In-Database Processing	132-33	<b>\$188,841</b>	<b>1YR.</b>
SAS-HPTM-CORES-657M	SAS High-Performance Text Mining 657 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,972</b>	<b>N/A</b>
SAS-HPTM-CORES-658	SAS High-Performance Text Mining 658 Total Cores Available to In-Database Processing	132-33	<b>\$189,000</b>	<b>1YR.</b>
SAS-HPTM-CORES-658M	SAS High-Performance Text Mining 658 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,011</b>	<b>N/A</b>
SAS-HPTM-CORES-659	SAS High-Performance Text Mining 659 Total Cores Available to In-Database Processing	132-33	<b>\$189,158</b>	<b>1YR.</b>
SAS-HPTM-CORES-659M	SAS High-Performance Text Mining 659 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,051</b>	<b>N/A</b>
SAS-HPTM-CORES-660	SAS High-Performance Text Mining 660 Total Cores Available to In-Database Processing	132-33	<b>\$189,317</b>	<b>1YR.</b>
SAS-HPTM-CORES-660M	SAS High-Performance Text Mining 660 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,091</b>	<b>N/A</b>
SAS-HPTM-CORES-661	SAS High-Performance Text Mining 661 Total Cores Available to In-Database Processing	132-33	<b>\$189,476</b>	<b>1YR.</b>
SAS-HPTM-CORES-661M	SAS High-Performance Text Mining 661 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,130</b>	<b>N/A</b>
SAS-HPTM-CORES-662	SAS High-Performance Text Mining 662 Total Cores Available to In-Database Processing	132-33	<b>\$189,634</b>	<b>1YR.</b>
SAS-HPTM-CORES-662M	SAS High-Performance Text Mining 662 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,170</b>	<b>N/A</b>
SAS-HPTM-CORES-663	SAS High-Performance Text Mining 663 Total Cores Available to In-Database Processing	132-33	<b>\$189,793</b>	<b>1YR.</b>
SAS-HPTM-CORES-663M	SAS High-Performance Text Mining 663 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,210</b>	<b>N/A</b>

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SAS-HPTM-CORES-664	SAS High-Performance Text Mining 664 Total Cores Available to In-Database Processing	132-33	<b>\$189,952</b>	<b>1YR.</b>
SAS-HPTM-CORES-664M	SAS High-Performance Text Mining 664 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,249</b>	<b>N/A</b>
SAS-HPTM-CORES-665	SAS High-Performance Text Mining 665 Total Cores Available to In-Database Processing	132-33	<b>\$190,110</b>	<b>1YR.</b>
SAS-HPTM-CORES-665M	SAS High-Performance Text Mining 665 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,289</b>	<b>N/A</b>
SAS-HPTM-CORES-666	SAS High-Performance Text Mining 666 Total Cores Available to In-Database Processing	132-33	<b>\$190,269</b>	<b>1YR.</b>
SAS-HPTM-CORES-666M	SAS High-Performance Text Mining 666 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,329</b>	<b>N/A</b>
SAS-HPTM-CORES-667	SAS High-Performance Text Mining 667 Total Cores Available to In-Database Processing	132-33	<b>\$190,428</b>	<b>1YR.</b>
SAS-HPTM-CORES-667M	SAS High-Performance Text Mining 667 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,368</b>	<b>N/A</b>
SAS-HPTM-CORES-668	SAS High-Performance Text Mining 668 Total Cores Available to In-Database Processing	132-33	<b>\$190,586</b>	<b>1YR.</b>
SAS-HPTM-CORES-668M	SAS High-Performance Text Mining 668 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,408</b>	<b>N/A</b>
SAS-HPTM-CORES-669	SAS High-Performance Text Mining 669 Total Cores Available to In-Database Processing	132-33	<b>\$190,745</b>	<b>1YR.</b>
SAS-HPTM-CORES-669M	SAS High-Performance Text Mining 669 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,448</b>	<b>N/A</b>
SAS-HPTM-CORES-670	SAS High-Performance Text Mining 670 Total Cores Available to In-Database Processing	132-33	<b>\$190,904</b>	<b>1YR.</b>
SAS-HPTM-CORES-670M	SAS High-Performance Text Mining 670 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,487</b>	<b>N/A</b>
SAS-HPTM-CORES-671	SAS High-Performance Text Mining 671 Total Cores Available to In-Database Processing	132-33	<b>\$191,062</b>	<b>1YR.</b>
SAS-HPTM-CORES-671M	SAS High-Performance Text Mining 671 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,527</b>	<b>N/A</b>
SAS-HPTM-CORES-672	SAS High-Performance Text Mining 672 Total Cores Available to In-Database Processing	132-33	<b>\$191,221</b>	<b>1YR.</b>
SAS-HPTM-CORES-672M	SAS High-Performance Text Mining 672 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,567</b>	<b>N/A</b>
SAS-HPTM-CORES-673	SAS High-Performance Text Mining 673 Total Cores Available to In-Database Processing	132-33	<b>\$191,380</b>	<b>1YR.</b>

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SAS-HPTM-CORES-673M	SAS High-Performance Text Mining 673 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,606</b>	<b>N/A</b>
SAS-HPTM-CORES-674	SAS High-Performance Text Mining 674 Total Cores Available to In-Database Processing	132-33	<b>\$191,539</b>	<b>1YR.</b>
SAS-HPTM-CORES-674M	SAS High-Performance Text Mining 674 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,646</b>	<b>N/A</b>
SAS-HPTM-CORES-675	SAS High-Performance Text Mining 675 Total Cores Available to In-Database Processing	132-33	<b>\$191,697</b>	<b>1YR.</b>
SAS-HPTM-CORES-675M	SAS High-Performance Text Mining 675 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,686</b>	<b>N/A</b>
SAS-HPTM-CORES-676	SAS High-Performance Text Mining 676 Total Cores Available to In-Database Processing	132-33	<b>\$191,856</b>	<b>1YR.</b>
SAS-HPTM-CORES-676M	SAS High-Performance Text Mining 676 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,725</b>	<b>N/A</b>
SAS-HPTM-CORES-677	SAS High-Performance Text Mining 677 Total Cores Available to In-Database Processing	132-33	<b>\$192,015</b>	<b>1YR.</b>
SAS-HPTM-CORES-677M	SAS High-Performance Text Mining 677 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,765</b>	<b>N/A</b>
SAS-HPTM-CORES-678	SAS High-Performance Text Mining 678 Total Cores Available to In-Database Processing	132-33	<b>\$192,173</b>	<b>1YR.</b>
SAS-HPTM-CORES-678M	SAS High-Performance Text Mining 678 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,805</b>	<b>N/A</b>
SAS-HPTM-CORES-679	SAS High-Performance Text Mining 679 Total Cores Available to In-Database Processing	132-33	<b>\$192,332</b>	<b>1YR.</b>
SAS-HPTM-CORES-679M	SAS High-Performance Text Mining 679 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,844</b>	<b>N/A</b>
SAS-HPTM-CORES-680	SAS High-Performance Text Mining 680 Total Cores Available to In-Database Processing	132-33	<b>\$192,491</b>	<b>1YR.</b>
SAS-HPTM-CORES-680M	SAS High-Performance Text Mining 680 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,884</b>	<b>N/A</b>
SAS-HPTM-CORES-681	SAS High-Performance Text Mining 681 Total Cores Available to In-Database Processing	132-33	<b>\$192,649</b>	<b>1YR.</b>
SAS-HPTM-CORES-681M	SAS High-Performance Text Mining 681 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,924</b>	<b>N/A</b>
SAS-HPTM-CORES-682	SAS High-Performance Text Mining 682 Total Cores Available to In-Database Processing	132-33	<b>\$192,808</b>	<b>1YR.</b>
SAS-HPTM-CORES-682M	SAS High-Performance Text Mining 682 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,963</b>	<b>N/A</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPTM-CORES-683	SAS High-Performance Text Mining 683 Total Cores Available to In-Database Processing	132-33	<b>\$192,967</b>	<b>1YR.</b>
SAS-HPTM-CORES-683M	SAS High-Performance Text Mining 683 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,003</b>	<b>N/A</b>
SAS-HPTM-CORES-684	SAS High-Performance Text Mining 684 Total Cores Available to In-Database Processing	132-33	<b>\$193,125</b>	<b>1YR.</b>
SAS-HPTM-CORES-684M	SAS High-Performance Text Mining 684 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,043</b>	<b>N/A</b>
SAS-HPTM-CORES-685	SAS High-Performance Text Mining 685 Total Cores Available to In-Database Processing	132-33	<b>\$193,284</b>	<b>1YR.</b>
SAS-HPTM-CORES-685M	SAS High-Performance Text Mining 685 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,082</b>	<b>N/A</b>
SAS-HPTM-CORES-686	SAS High-Performance Text Mining 686 Total Cores Available to In-Database Processing	132-33	<b>\$193,443</b>	<b>1YR.</b>
SAS-HPTM-CORES-686M	SAS High-Performance Text Mining 686 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,122</b>	<b>N/A</b>
SAS-HPTM-CORES-687	SAS High-Performance Text Mining 687 Total Cores Available to In-Database Processing	132-33	<b>\$193,602</b>	<b>1YR.</b>
SAS-HPTM-CORES-687M	SAS High-Performance Text Mining 687 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,162</b>	<b>N/A</b>
SAS-HPTM-CORES-688	SAS High-Performance Text Mining 688 Total Cores Available to In-Database Processing	132-33	<b>\$193,760</b>	<b>1YR.</b>
SAS-HPTM-CORES-688M	SAS High-Performance Text Mining 688 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,201</b>	<b>N/A</b>
SAS-HPTM-CORES-689	SAS High-Performance Text Mining 689 Total Cores Available to In-Database Processing	132-33	<b>\$193,919</b>	<b>1YR.</b>
SAS-HPTM-CORES-689M	SAS High-Performance Text Mining 689 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,241</b>	<b>N/A</b>
SAS-HPTM-CORES-690	SAS High-Performance Text Mining 690 Total Cores Available to In-Database Processing	132-33	<b>\$194,078</b>	<b>1YR.</b>
SAS-HPTM-CORES-690M	SAS High-Performance Text Mining 690 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,281</b>	<b>N/A</b>
SAS-HPTM-CORES-691	SAS High-Performance Text Mining 691 Total Cores Available to In-Database Processing	132-33	<b>\$194,236</b>	<b>1YR.</b>
SAS-HPTM-CORES-691M	SAS High-Performance Text Mining 691 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,320</b>	<b>N/A</b>
SAS-HPTM-CORES-692	SAS High-Performance Text Mining 692 Total Cores Available to In-Database Processing	132-33	<b>\$194,395</b>	<b>1YR.</b>

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SAS-HPTM-CORES-692M	SAS High-Performance Text Mining 692 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,360</b>	<b>N/A</b>
SAS-HPTM-CORES-693	SAS High-Performance Text Mining 693 Total Cores Available to In-Database Processing	132-33	<b>\$194,554</b>	<b>1YR.</b>
SAS-HPTM-CORES-693M	SAS High-Performance Text Mining 693 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,400</b>	<b>N/A</b>
SAS-HPTM-CORES-694	SAS High-Performance Text Mining 694 Total Cores Available to In-Database Processing	132-33	<b>\$194,712</b>	<b>1YR.</b>
SAS-HPTM-CORES-694M	SAS High-Performance Text Mining 694 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,439</b>	<b>N/A</b>
SAS-HPTM-CORES-695	SAS High-Performance Text Mining 695 Total Cores Available to In-Database Processing	132-33	<b>\$194,871</b>	<b>1YR.</b>
SAS-HPTM-CORES-695M	SAS High-Performance Text Mining 695 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,479</b>	<b>N/A</b>
SAS-HPTM-CORES-696	SAS High-Performance Text Mining 696 Total Cores Available to In-Database Processing	132-33	<b>\$195,030</b>	<b>1YR.</b>
SAS-HPTM-CORES-696M	SAS High-Performance Text Mining 696 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,519</b>	<b>N/A</b>
SAS-HPTM-CORES-697	SAS High-Performance Text Mining 697 Total Cores Available to In-Database Processing	132-33	<b>\$195,188</b>	<b>1YR.</b>
SAS-HPTM-CORES-697M	SAS High-Performance Text Mining 697 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,558</b>	<b>N/A</b>
SAS-HPTM-CORES-698	SAS High-Performance Text Mining 698 Total Cores Available to In-Database Processing	132-33	<b>\$195,347</b>	<b>1YR.</b>
SAS-HPTM-CORES-698M	SAS High-Performance Text Mining 698 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,598</b>	<b>N/A</b>
SAS-HPTM-CORES-699	SAS High-Performance Text Mining 699 Total Cores Available to In-Database Processing	132-33	<b>\$195,506</b>	<b>1YR.</b>
SAS-HPTM-CORES-699M	SAS High-Performance Text Mining 699 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,638</b>	<b>N/A</b>
SAS-HPTM-CORES-700	SAS High-Performance Text Mining 700 Total Cores Available to In-Database Processing	132-33	<b>\$195,664</b>	<b>1YR.</b>
SAS-HPTM-CORES-700M	SAS High-Performance Text Mining 700 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,677</b>	<b>N/A</b>
SAS-HPTM-CORES-701	SAS High-Performance Text Mining 701 Total Cores Available to In-Database Processing	132-33	<b>\$195,823</b>	<b>1YR.</b>
SAS-HPTM-CORES-701M	SAS High-Performance Text Mining 701 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,717</b>	<b>N/A</b>

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SAS-HPTM-CORES-702	SAS High-Performance Text Mining 702 Total Cores Available to In-Database Processing	132-33	<b>\$195,982</b>	<b>1YR.</b>
SAS-HPTM-CORES-702M	SAS High-Performance Text Mining 702 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,757</b>	<b>N/A</b>
SAS-HPTM-CORES-703	SAS High-Performance Text Mining 703 Total Cores Available to In-Database Processing	132-33	<b>\$196,141</b>	<b>1YR.</b>
SAS-HPTM-CORES-703M	SAS High-Performance Text Mining 703 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,796</b>	<b>N/A</b>
SAS-HPTM-CORES-704	SAS High-Performance Text Mining 704 Total Cores Available to In-Database Processing	132-33	<b>\$196,299</b>	<b>1YR.</b>
SAS-HPTM-CORES-704M	SAS High-Performance Text Mining 704 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,836</b>	<b>N/A</b>
SAS-HPTM-CORES-705	SAS High-Performance Text Mining 705 Total Cores Available to In-Database Processing	132-33	<b>\$196,458</b>	<b>1YR.</b>
SAS-HPTM-CORES-705M	SAS High-Performance Text Mining 705 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,876</b>	<b>N/A</b>
SAS-HPTM-CORES-706	SAS High-Performance Text Mining 706 Total Cores Available to In-Database Processing	132-33	<b>\$196,617</b>	<b>1YR.</b>
SAS-HPTM-CORES-706M	SAS High-Performance Text Mining 706 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,915</b>	<b>N/A</b>
SAS-HPTM-CORES-707	SAS High-Performance Text Mining 707 Total Cores Available to In-Database Processing	132-33	<b>\$196,775</b>	<b>1YR.</b>
SAS-HPTM-CORES-707M	SAS High-Performance Text Mining 707 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,955</b>	<b>N/A</b>
SAS-HPTM-CORES-708	SAS High-Performance Text Mining 708 Total Cores Available to In-Database Processing	132-33	<b>\$196,934</b>	<b>1YR.</b>
SAS-HPTM-CORES-708M	SAS High-Performance Text Mining 708 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,995</b>	<b>N/A</b>
SAS-HPTM-CORES-709	SAS High-Performance Text Mining 709 Total Cores Available to In-Database Processing	132-33	<b>\$197,093</b>	<b>1YR.</b>
SAS-HPTM-CORES-709M	SAS High-Performance Text Mining 709 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,035</b>	<b>N/A</b>
SAS-HPTM-CORES-710	SAS High-Performance Text Mining 710 Total Cores Available to In-Database Processing	132-33	<b>\$197,251</b>	<b>1YR.</b>
SAS-HPTM-CORES-710M	SAS High-Performance Text Mining 710 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,074</b>	<b>N/A</b>
SAS-HPTM-CORES-711	SAS High-Performance Text Mining 711 Total Cores Available to In-Database Processing	132-33	<b>\$197,410</b>	<b>1YR.</b>

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SAS-HPTM-CORES-711M	SAS High-Performance Text Mining 711 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$50,114	N/A
SAS-HPTM-CORES-712	SAS High-Performance Text Mining 712 Total Cores Available to In-Database Processing	132-33	\$197,569	1YR.
SAS-HPTM-CORES-712M	SAS High-Performance Text Mining 712 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$50,154	N/A
SAS-HPTM-CORES-713	SAS High-Performance Text Mining 713 Total Cores Available to In-Database Processing	132-33	\$197,727	1YR.
SAS-HPTM-CORES-713M	SAS High-Performance Text Mining 713 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$50,193	N/A
SAS-HPTM-CORES-714	SAS High-Performance Text Mining 714 Total Cores Available to In-Database Processing	132-33	\$197,886	1YR.
SAS-HPTM-CORES-714M	SAS High-Performance Text Mining 714 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$50,233	N/A
SAS-HPTM-CORES-715	SAS High-Performance Text Mining 715 Total Cores Available to In-Database Processing	132-33	\$198,045	1YR.
SAS-HPTM-CORES-715M	SAS High-Performance Text Mining 715 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$50,273	N/A
SAS-HPTM-CORES-716	SAS High-Performance Text Mining 716 Total Cores Available to In-Database Processing	132-33	\$198,204	1YR.
SAS-HPTM-CORES-716M	SAS High-Performance Text Mining 716 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$50,312	N/A
SAS-HPTM-CORES-717	SAS High-Performance Text Mining 717 Total Cores Available to In-Database Processing	132-33	\$198,362	1YR.
SAS-HPTM-CORES-717M	SAS High-Performance Text Mining 717 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$50,352	N/A
SAS-HPTM-CORES-718	SAS High-Performance Text Mining 718 Total Cores Available to In-Database Processing	132-33	\$198,521	1YR.
SAS-HPTM-CORES-718M	SAS High-Performance Text Mining 718 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$50,392	N/A
SAS-HPTM-CORES-719	SAS High-Performance Text Mining 719 Total Cores Available to In-Database Processing	132-33	\$198,680	1YR.
SAS-HPTM-CORES-719M	SAS High-Performance Text Mining 719 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$50,431	N/A
SAS-HPTM-CORES-720	SAS High-Performance Text Mining 720 Total Cores Available to In-Database Processing	132-33	\$198,838	1YR.
SAS-HPTM-CORES-720M	SAS High-Performance Text Mining 720 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$50,471	N/A

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SAS-HPTM-CORES-721	SAS High-Performance Text Mining 721 Total Cores Available to In-Database Processing	132-33	<b>\$198,997</b>	<b>1YR.</b>
SAS-HPTM-CORES-721M	SAS High-Performance Text Mining 721 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,511</b>	<b>N/A</b>
SAS-HPTM-CORES-722	SAS High-Performance Text Mining 722 Total Cores Available to In-Database Processing	132-33	<b>\$199,156</b>	<b>1YR.</b>
SAS-HPTM-CORES-722M	SAS High-Performance Text Mining 722 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,550</b>	<b>N/A</b>
SAS-HPTM-CORES-723	SAS High-Performance Text Mining 723 Total Cores Available to In-Database Processing	132-33	<b>\$199,314</b>	<b>1YR.</b>
SAS-HPTM-CORES-723M	SAS High-Performance Text Mining 723 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,590</b>	<b>N/A</b>
SAS-HPTM-CORES-724	SAS High-Performance Text Mining 724 Total Cores Available to In-Database Processing	132-33	<b>\$199,473</b>	<b>1YR.</b>
SAS-HPTM-CORES-724M	SAS High-Performance Text Mining 724 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,630</b>	<b>N/A</b>
SAS-HPTM-CORES-725	SAS High-Performance Text Mining 725 Total Cores Available to In-Database Processing	132-33	<b>\$199,632</b>	<b>1YR.</b>
SAS-HPTM-CORES-725M	SAS High-Performance Text Mining 725 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,669</b>	<b>N/A</b>
SAS-HPTM-CORES-726	SAS High-Performance Text Mining 726 Total Cores Available to In-Database Processing	132-33	<b>\$199,790</b>	<b>1YR.</b>
SAS-HPTM-CORES-726M	SAS High-Performance Text Mining 726 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,709</b>	<b>N/A</b>
SAS-HPTM-CORES-727	SAS High-Performance Text Mining 727 Total Cores Available to In-Database Processing	132-33	<b>\$199,949</b>	<b>1YR.</b>
SAS-HPTM-CORES-727M	SAS High-Performance Text Mining 727 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,749</b>	<b>N/A</b>
SAS-HPTM-CORES-728	SAS High-Performance Text Mining 728 Total Cores Available to In-Database Processing	132-33	<b>\$200,108</b>	<b>1YR.</b>
SAS-HPTM-CORES-728M	SAS High-Performance Text Mining 728 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,788</b>	<b>N/A</b>
SAS-HPTM-CORES-729	SAS High-Performance Text Mining 729 Total Cores Available to In-Database Processing	132-33	<b>\$200,267</b>	<b>1YR.</b>
SAS-HPTM-CORES-729M	SAS High-Performance Text Mining 729 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,828</b>	<b>N/A</b>
SAS-HPTM-CORES-730	SAS High-Performance Text Mining 730 Total Cores Available to In-Database Processing	132-33	<b>\$200,425</b>	<b>1YR.</b>

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SAS-HPTM-CORES-730M	SAS High-Performance Text Mining 730 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,868</b>	<b>N/A</b>
SAS-HPTM-CORES-731	SAS High-Performance Text Mining 731 Total Cores Available to In-Database Processing	132-33	<b>\$200,584</b>	<b>1YR.</b>
SAS-HPTM-CORES-731M	SAS High-Performance Text Mining 731 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,907</b>	<b>N/A</b>
SAS-HPTM-CORES-732	SAS High-Performance Text Mining 732 Total Cores Available to In-Database Processing	132-33	<b>\$200,743</b>	<b>1YR.</b>
SAS-HPTM-CORES-732M	SAS High-Performance Text Mining 732 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,947</b>	<b>N/A</b>
SAS-HPTM-CORES-733	SAS High-Performance Text Mining 733 Total Cores Available to In-Database Processing	132-33	<b>\$200,901</b>	<b>1YR.</b>
SAS-HPTM-CORES-733M	SAS High-Performance Text Mining 733 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,987</b>	<b>N/A</b>
SAS-HPTM-CORES-734	SAS High-Performance Text Mining 734 Total Cores Available to In-Database Processing	132-33	<b>\$201,060</b>	<b>1YR.</b>
SAS-HPTM-CORES-734M	SAS High-Performance Text Mining 734 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,026</b>	<b>N/A</b>
SAS-HPTM-CORES-735	SAS High-Performance Text Mining 735 Total Cores Available to In-Database Processing	132-33	<b>\$201,219</b>	<b>1YR.</b>
SAS-HPTM-CORES-735M	SAS High-Performance Text Mining 735 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,066</b>	<b>N/A</b>
SAS-HPTM-CORES-736	SAS High-Performance Text Mining 736 Total Cores Available to In-Database Processing	132-33	<b>\$201,377</b>	<b>1YR.</b>
SAS-HPTM-CORES-736M	SAS High-Performance Text Mining 736 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,106</b>	<b>N/A</b>
SAS-HPTM-CORES-737	SAS High-Performance Text Mining 737 Total Cores Available to In-Database Processing	132-33	<b>\$201,536</b>	<b>1YR.</b>
SAS-HPTM-CORES-737M	SAS High-Performance Text Mining 737 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,145</b>	<b>N/A</b>
SAS-HPTM-CORES-738	SAS High-Performance Text Mining 738 Total Cores Available to In-Database Processing	132-33	<b>\$201,695</b>	<b>1YR.</b>
SAS-HPTM-CORES-738M	SAS High-Performance Text Mining 738 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,185</b>	<b>N/A</b>
SAS-HPTM-CORES-739	SAS High-Performance Text Mining 739 Total Cores Available to In-Database Processing	132-33	<b>\$201,853</b>	<b>1YR.</b>
SAS-HPTM-CORES-739M	SAS High-Performance Text Mining 739 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,225</b>	<b>N/A</b>

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SAS-HPTM-CORES-740	SAS High-Performance Text Mining 740 Total Cores Available to In-Database Processing	132-33	<b>\$202,012</b>	<b>1YR.</b>
SAS-HPTM-CORES-740M	SAS High-Performance Text Mining 740 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,264</b>	<b>N/A</b>
SAS-HPTM-CORES-741	SAS High-Performance Text Mining 741 Total Cores Available to In-Database Processing	132-33	<b>\$202,171</b>	<b>1YR.</b>
SAS-HPTM-CORES-741M	SAS High-Performance Text Mining 741 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,304</b>	<b>N/A</b>
SAS-HPTM-CORES-742	SAS High-Performance Text Mining 742 Total Cores Available to In-Database Processing	132-33	<b>\$202,329</b>	<b>1YR.</b>
SAS-HPTM-CORES-742M	SAS High-Performance Text Mining 742 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,344</b>	<b>N/A</b>
SAS-HPTM-CORES-743	SAS High-Performance Text Mining 743 Total Cores Available to In-Database Processing	132-33	<b>\$202,488</b>	<b>1YR.</b>
SAS-HPTM-CORES-743M	SAS High-Performance Text Mining 743 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,383</b>	<b>N/A</b>
SAS-HPTM-CORES-744	SAS High-Performance Text Mining 744 Total Cores Available to In-Database Processing	132-33	<b>\$202,647</b>	<b>1YR.</b>
SAS-HPTM-CORES-744M	SAS High-Performance Text Mining 744 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,423</b>	<b>N/A</b>
SAS-HPTM-CORES-745	SAS High-Performance Text Mining 745 Total Cores Available to In-Database Processing	132-33	<b>\$202,806</b>	<b>1YR.</b>
SAS-HPTM-CORES-745M	SAS High-Performance Text Mining 745 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,463</b>	<b>N/A</b>
SAS-HPTM-CORES-746	SAS High-Performance Text Mining 746 Total Cores Available to In-Database Processing	132-33	<b>\$202,964</b>	<b>1YR.</b>
SAS-HPTM-CORES-746M	SAS High-Performance Text Mining 746 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,502</b>	<b>N/A</b>
SAS-HPTM-CORES-747	SAS High-Performance Text Mining 747 Total Cores Available to In-Database Processing	132-33	<b>\$203,123</b>	<b>1YR.</b>
SAS-HPTM-CORES-747M	SAS High-Performance Text Mining 747 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,542</b>	<b>N/A</b>
SAS-HPTM-CORES-748	SAS High-Performance Text Mining 748 Total Cores Available to In-Database Processing	132-33	<b>\$203,282</b>	<b>1YR.</b>
SAS-HPTM-CORES-748M	SAS High-Performance Text Mining 748 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,582</b>	<b>N/A</b>
SAS-HPTM-CORES-749	SAS High-Performance Text Mining 749 Total Cores Available to In-Database Processing	132-33	<b>\$203,440</b>	<b>1YR.</b>

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SAS-HPTM-CORES-749M	SAS High-Performance Text Mining 749 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$51,621	N/A
SAS-HPTM-CORES-750	SAS High-Performance Text Mining 750 Total Cores Available to In-Database Processing	132-33	\$203,599	1YR.
SAS-HPTM-CORES-750M	SAS High-Performance Text Mining 750 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$51,661	N/A
SAS-HPTM-CORES-751	SAS High-Performance Text Mining 751 Total Cores Available to In-Database Processing	132-33	\$203,758	1YR.
SAS-HPTM-CORES-751M	SAS High-Performance Text Mining 751 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$51,701	N/A
SAS-HPTM-CORES-752	SAS High-Performance Text Mining 752 Total Cores Available to In-Database Processing	132-33	\$203,916	1YR.
SAS-HPTM-CORES-752M	SAS High-Performance Text Mining 752 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$51,740	N/A
SAS-HPTM-CORES-753	SAS High-Performance Text Mining 753 Total Cores Available to In-Database Processing	132-33	\$204,075	1YR.
SAS-HPTM-CORES-753M	SAS High-Performance Text Mining 753 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$51,780	N/A
SAS-HPTM-CORES-754	SAS High-Performance Text Mining 754 Total Cores Available to In-Database Processing	132-33	\$204,234	1YR.
SAS-HPTM-CORES-754M	SAS High-Performance Text Mining 754 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$51,820	N/A
SAS-HPTM-CORES-755	SAS High-Performance Text Mining 755 Total Cores Available to In-Database Processing	132-33	\$204,392	1YR.
SAS-HPTM-CORES-755M	SAS High-Performance Text Mining 755 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$51,859	N/A
SAS-HPTM-CORES-756	SAS High-Performance Text Mining 756 Total Cores Available to In-Database Processing	132-33	\$204,551	1YR.
SAS-HPTM-CORES-756M	SAS High-Performance Text Mining 756 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$51,899	N/A
SAS-HPTM-CORES-757	SAS High-Performance Text Mining 757 Total Cores Available to In-Database Processing	132-33	\$204,710	1YR.
SAS-HPTM-CORES-757M	SAS High-Performance Text Mining 757 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$51,939	N/A
SAS-HPTM-CORES-758	SAS High-Performance Text Mining 758 Total Cores Available to In-Database Processing	132-33	\$204,869	1YR.
SAS-HPTM-CORES-758M	SAS High-Performance Text Mining 758 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$51,978	N/A



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SAS-HPTM-CORES-759	SAS High-Performance Text Mining 759 Total Cores Available to In-Database Processing	132-33	<b>\$205,027</b>	<b>1YR.</b>
SAS-HPTM-CORES-759M	SAS High-Performance Text Mining 759 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,018</b>	<b>N/A</b>
SAS-HPTM-CORES-760	SAS High-Performance Text Mining 760 Total Cores Available to In-Database Processing	132-33	<b>\$205,186</b>	<b>1YR.</b>
SAS-HPTM-CORES-760M	SAS High-Performance Text Mining 760 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,058</b>	<b>N/A</b>
SAS-HPTM-CORES-761	SAS High-Performance Text Mining 761 Total Cores Available to In-Database Processing	132-33	<b>\$205,345</b>	<b>1YR.</b>
SAS-HPTM-CORES-761M	SAS High-Performance Text Mining 761 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,097</b>	<b>N/A</b>
SAS-HPTM-CORES-762	SAS High-Performance Text Mining 762 Total Cores Available to In-Database Processing	132-33	<b>\$205,503</b>	<b>1YR.</b>
SAS-HPTM-CORES-762M	SAS High-Performance Text Mining 762 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,137</b>	<b>N/A</b>
SAS-HPTM-CORES-763	SAS High-Performance Text Mining 763 Total Cores Available to In-Database Processing	132-33	<b>\$205,662</b>	<b>1YR.</b>
SAS-HPTM-CORES-763M	SAS High-Performance Text Mining 763 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,177</b>	<b>N/A</b>
SAS-HPTM-CORES-764	SAS High-Performance Text Mining 764 Total Cores Available to In-Database Processing	132-33	<b>\$205,821</b>	<b>1YR.</b>
SAS-HPTM-CORES-764M	SAS High-Performance Text Mining 764 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,217</b>	<b>N/A</b>
SAS-HPTM-CORES-765	SAS High-Performance Text Mining 765 Total Cores Available to In-Database Processing	132-33	<b>\$205,979</b>	<b>1YR.</b>
SAS-HPTM-CORES-765M	SAS High-Performance Text Mining 765 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,256</b>	<b>N/A</b>
SAS-HPTM-CORES-766	SAS High-Performance Text Mining 766 Total Cores Available to In-Database Processing	132-33	<b>\$206,138</b>	<b>1YR.</b>
SAS-HPTM-CORES-766M	SAS High-Performance Text Mining 766 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,296</b>	<b>N/A</b>
SAS-HPTM-CORES-767	SAS High-Performance Text Mining 767 Total Cores Available to In-Database Processing	132-33	<b>\$206,297</b>	<b>1YR.</b>
SAS-HPTM-CORES-767M	SAS High-Performance Text Mining 767 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,336</b>	<b>N/A</b>
SAS-HPTM-CORES-768	SAS High-Performance Text Mining 768 Total Cores Available to In-Database Processing	132-33	<b>\$206,455</b>	<b>1YR.</b>

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SAS-HPTM-CORES-768M	SAS High-Performance Text Mining 768 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,375</b>	<b>N/A</b>
SAS-HPTM-CORES-769	SAS High-Performance Text Mining 769 Total Cores Available to In-Database Processing	132-33	<b>\$206,614</b>	<b>1YR.</b>
SAS-HPTM-CORES-769M	SAS High-Performance Text Mining 769 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,415</b>	<b>N/A</b>
SAS-HPTM-CORES-770	SAS High-Performance Text Mining 770 Total Cores Available to In-Database Processing	132-33	<b>\$206,773</b>	<b>1YR.</b>
SAS-HPTM-CORES-770M	SAS High-Performance Text Mining 770 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,455</b>	<b>N/A</b>
SAS-HPTM-CORES-771	SAS High-Performance Text Mining 771 Total Cores Available to In-Database Processing	132-33	<b>\$206,931</b>	<b>1YR.</b>
SAS-HPTM-CORES-771M	SAS High-Performance Text Mining 771 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,494</b>	<b>N/A</b>
SAS-HPTM-CORES-772	SAS High-Performance Text Mining 772 Total Cores Available to In-Database Processing	132-33	<b>\$207,090</b>	<b>1YR.</b>
SAS-HPTM-CORES-772M	SAS High-Performance Text Mining 772 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,534</b>	<b>N/A</b>
SAS-HPTM-CORES-773	SAS High-Performance Text Mining 773 Total Cores Available to In-Database Processing	132-33	<b>\$207,249</b>	<b>1YR.</b>
SAS-HPTM-CORES-773M	SAS High-Performance Text Mining 773 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,574</b>	<b>N/A</b>
SAS-HPTM-CORES-774	SAS High-Performance Text Mining 774 Total Cores Available to In-Database Processing	132-33	<b>\$207,408</b>	<b>1YR.</b>
SAS-HPTM-CORES-774M	SAS High-Performance Text Mining 774 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,613</b>	<b>N/A</b>
SAS-HPTM-CORES-775	SAS High-Performance Text Mining 775 Total Cores Available to In-Database Processing	132-33	<b>\$207,566</b>	<b>1YR.</b>
SAS-HPTM-CORES-775M	SAS High-Performance Text Mining 775 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,653</b>	<b>N/A</b>
SAS-HPTM-CORES-776	SAS High-Performance Text Mining 776 Total Cores Available to In-Database Processing	132-33	<b>\$207,725</b>	<b>1YR.</b>
SAS-HPTM-CORES-776M	SAS High-Performance Text Mining 776 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,693</b>	<b>N/A</b>
SAS-HPTM-CORES-777	SAS High-Performance Text Mining 777 Total Cores Available to In-Database Processing	132-33	<b>\$207,884</b>	<b>1YR.</b>
SAS-HPTM-CORES-777M	SAS High-Performance Text Mining 777 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,732</b>	<b>N/A</b>

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SAS-HPTM-CORES-778	SAS High-Performance Text Mining 778 Total Cores Available to In-Database Processing	132-33	<b>\$208,042</b>	<b>1YR.</b>
SAS-HPTM-CORES-778M	SAS High-Performance Text Mining 778 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,772</b>	<b>N/A</b>
SAS-HPTM-CORES-779	SAS High-Performance Text Mining 779 Total Cores Available to In-Database Processing	132-33	<b>\$208,201</b>	<b>1YR.</b>
SAS-HPTM-CORES-779M	SAS High-Performance Text Mining 779 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,812</b>	<b>N/A</b>
SAS-HPTM-CORES-780	SAS High-Performance Text Mining 780 Total Cores Available to In-Database Processing	132-33	<b>\$208,360</b>	<b>1YR.</b>
SAS-HPTM-CORES-780M	SAS High-Performance Text Mining 780 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,851</b>	<b>N/A</b>
SAS-HPTM-CORES-781	SAS High-Performance Text Mining 781 Total Cores Available to In-Database Processing	132-33	<b>\$208,518</b>	<b>1YR.</b>
SAS-HPTM-CORES-781M	SAS High-Performance Text Mining 781 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,891</b>	<b>N/A</b>
SAS-HPTM-CORES-782	SAS High-Performance Text Mining 782 Total Cores Available to In-Database Processing	132-33	<b>\$208,677</b>	<b>1YR.</b>
SAS-HPTM-CORES-782M	SAS High-Performance Text Mining 782 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,931</b>	<b>N/A</b>
SAS-HPTM-CORES-783	SAS High-Performance Text Mining 783 Total Cores Available to In-Database Processing	132-33	<b>\$208,836</b>	<b>1YR.</b>
SAS-HPTM-CORES-783M	SAS High-Performance Text Mining 783 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,970</b>	<b>N/A</b>
SAS-HPTM-CORES-784	SAS High-Performance Text Mining 784 Total Cores Available to In-Database Processing	132-33	<b>\$208,994</b>	<b>1YR.</b>
SAS-HPTM-CORES-784M	SAS High-Performance Text Mining 784 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,010</b>	<b>N/A</b>
SAS-HPTM-CORES-785	SAS High-Performance Text Mining 785 Total Cores Available to In-Database Processing	132-33	<b>\$209,153</b>	<b>1YR.</b>
SAS-HPTM-CORES-785M	SAS High-Performance Text Mining 785 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,050</b>	<b>N/A</b>
SAS-HPTM-CORES-786	SAS High-Performance Text Mining 786 Total Cores Available to In-Database Processing	132-33	<b>\$209,312</b>	<b>1YR.</b>
SAS-HPTM-CORES-786M	SAS High-Performance Text Mining 786 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,089</b>	<b>N/A</b>
SAS-HPTM-CORES-787	SAS High-Performance Text Mining 787 Total Cores Available to In-Database Processing	132-33	<b>\$209,471</b>	<b>1YR.</b>

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SAS-HPTM-CORES-787M	SAS High-Performance Text Mining 787 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,129</b>	<b>N/A</b>
SAS-HPTM-CORES-788	SAS High-Performance Text Mining 788 Total Cores Available to In-Database Processing	132-33	<b>\$209,629</b>	<b>1YR.</b>
SAS-HPTM-CORES-788M	SAS High-Performance Text Mining 788 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,169</b>	<b>N/A</b>
SAS-HPTM-CORES-789	SAS High-Performance Text Mining 789 Total Cores Available to In-Database Processing	132-33	<b>\$209,788</b>	<b>1YR.</b>
SAS-HPTM-CORES-789M	SAS High-Performance Text Mining 789 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,208</b>	<b>N/A</b>
SAS-HPTM-CORES-790	SAS High-Performance Text Mining 790 Total Cores Available to In-Database Processing	132-33	<b>\$209,947</b>	<b>1YR.</b>
SAS-HPTM-CORES-790M	SAS High-Performance Text Mining 790 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,248</b>	<b>N/A</b>
SAS-HPTM-CORES-791	SAS High-Performance Text Mining 791 Total Cores Available to In-Database Processing	132-33	<b>\$210,105</b>	<b>1YR.</b>
SAS-HPTM-CORES-791M	SAS High-Performance Text Mining 791 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,288</b>	<b>N/A</b>
SAS-HPTM-CORES-792	SAS High-Performance Text Mining 792 Total Cores Available to In-Database Processing	132-33	<b>\$210,264</b>	<b>1YR.</b>
SAS-HPTM-CORES-792M	SAS High-Performance Text Mining 792 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,327</b>	<b>N/A</b>
SAS-HPTM-CORES-793	SAS High-Performance Text Mining 793 Total Cores Available to In-Database Processing	132-33	<b>\$210,423</b>	<b>1YR.</b>
SAS-HPTM-CORES-793M	SAS High-Performance Text Mining 793 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,367</b>	<b>N/A</b>
SAS-HPTM-CORES-794	SAS High-Performance Text Mining 794 Total Cores Available to In-Database Processing	132-33	<b>\$210,581</b>	<b>1YR.</b>
SAS-HPTM-CORES-794M	SAS High-Performance Text Mining 794 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,407</b>	<b>N/A</b>
SAS-HPTM-CORES-795	SAS High-Performance Text Mining 795 Total Cores Available to In-Database Processing	132-33	<b>\$210,740</b>	<b>1YR.</b>
SAS-HPTM-CORES-795M	SAS High-Performance Text Mining 795 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,446</b>	<b>N/A</b>
SAS-HPTM-CORES-796	SAS High-Performance Text Mining 796 Total Cores Available to In-Database Processing	132-33	<b>\$210,899</b>	<b>1YR.</b>
SAS-HPTM-CORES-796M	SAS High-Performance Text Mining 796 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,486</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPTM-CORES-797	SAS High-Performance Text Mining 797 Total Cores Available to In-Database Processing	132-33	<b>\$211,057</b>	<b>1YR.</b>
SAS-HPTM-CORES-797M	SAS High-Performance Text Mining 797 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,526</b>	<b>N/A</b>
SAS-HPTM-CORES-798	SAS High-Performance Text Mining 798 Total Cores Available to In-Database Processing	132-33	<b>\$211,216</b>	<b>1YR.</b>
SAS-HPTM-CORES-798M	SAS High-Performance Text Mining 798 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,565</b>	<b>N/A</b>
SAS-HPTM-CORES-799	SAS High-Performance Text Mining 799 Total Cores Available to In-Database Processing	132-33	<b>\$211,375</b>	<b>1YR.</b>
SAS-HPTM-CORES-799M	SAS High-Performance Text Mining 799 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,605</b>	<b>N/A</b>
SAS-HPTM-CORES-800	SAS High-Performance Text Mining 800 Total Cores Available to In-Database Processing	132-33	<b>\$211,534</b>	<b>1YR.</b>
SAS-HPTM-CORES-800M	SAS High-Performance Text Mining 800 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,645</b>	<b>N/A</b>
SAS-HPTM-CORES-801	SAS High-Performance Text Mining 801 Total Cores Available to In-Database Processing	132-33	<b>\$211,692</b>	<b>1YR.</b>
SAS-HPTM-CORES-801M	SAS High-Performance Text Mining 801 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,684</b>	<b>N/A</b>
SAS-HPTM-CORES-802	SAS High-Performance Text Mining 802 Total Cores Available to In-Database Processing	132-33	<b>\$211,851</b>	<b>1YR.</b>
SAS-HPTM-CORES-802M	SAS High-Performance Text Mining 802 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,724</b>	<b>N/A</b>
SAS-HPTM-CORES-803	SAS High-Performance Text Mining 803 Total Cores Available to In-Database Processing	132-33	<b>\$212,010</b>	<b>1YR.</b>
SAS-HPTM-CORES-803M	SAS High-Performance Text Mining 803 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,764</b>	<b>N/A</b>
SAS-HPTM-CORES-804	SAS High-Performance Text Mining 804 Total Cores Available to In-Database Processing	132-33	<b>\$212,168</b>	<b>1YR.</b>
SAS-HPTM-CORES-804M	SAS High-Performance Text Mining 804 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,803</b>	<b>N/A</b>
SAS-HPTM-CORES-805	SAS High-Performance Text Mining 805 Total Cores Available to In-Database Processing	132-33	<b>\$212,327</b>	<b>1YR.</b>
SAS-HPTM-CORES-805M	SAS High-Performance Text Mining 805 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,843</b>	<b>N/A</b>
SAS-HPTM-CORES-806	SAS High-Performance Text Mining 806 Total Cores Available to In-Database Processing	132-33	<b>\$212,486</b>	<b>1YR.</b>

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SAS-HPTM-CORES-806M	SAS High-Performance Text Mining 806 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,883</b>	<b>N/A</b>
SAS-HPTM-CORES-807	SAS High-Performance Text Mining 807 Total Cores Available to In-Database Processing	132-33	<b>\$212,644</b>	<b>1YR.</b>
SAS-HPTM-CORES-807M	SAS High-Performance Text Mining 807 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,922</b>	<b>N/A</b>
SAS-HPTM-CORES-808	SAS High-Performance Text Mining 808 Total Cores Available to In-Database Processing	132-33	<b>\$212,803</b>	<b>1YR.</b>
SAS-HPTM-CORES-808M	SAS High-Performance Text Mining 808 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,962</b>	<b>N/A</b>
SAS-HPTM-CORES-809	SAS High-Performance Text Mining 809 Total Cores Available to In-Database Processing	132-33	<b>\$212,962</b>	<b>1YR.</b>
SAS-HPTM-CORES-809M	SAS High-Performance Text Mining 809 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,002</b>	<b>N/A</b>
SAS-HPTM-CORES-810	SAS High-Performance Text Mining 810 Total Cores Available to In-Database Processing	132-33	<b>\$213,120</b>	<b>1YR.</b>
SAS-HPTM-CORES-810M	SAS High-Performance Text Mining 810 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,041</b>	<b>N/A</b>
SAS-HPTM-CORES-811	SAS High-Performance Text Mining 811 Total Cores Available to In-Database Processing	132-33	<b>\$213,279</b>	<b>1YR.</b>
SAS-HPTM-CORES-811M	SAS High-Performance Text Mining 811 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,081</b>	<b>N/A</b>
SAS-HPTM-CORES-812	SAS High-Performance Text Mining 812 Total Cores Available to In-Database Processing	132-33	<b>\$213,438</b>	<b>1YR.</b>
SAS-HPTM-CORES-812M	SAS High-Performance Text Mining 812 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,121</b>	<b>N/A</b>
SAS-HPTM-CORES-813	SAS High-Performance Text Mining 813 Total Cores Available to In-Database Processing	132-33	<b>\$213,596</b>	<b>1YR.</b>
SAS-HPTM-CORES-813M	SAS High-Performance Text Mining 813 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,160</b>	<b>N/A</b>
SAS-HPTM-CORES-814	SAS High-Performance Text Mining 814 Total Cores Available to In-Database Processing	132-33	<b>\$213,755</b>	<b>1YR.</b>
SAS-HPTM-CORES-814M	SAS High-Performance Text Mining 814 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,200</b>	<b>N/A</b>
SAS-HPTM-CORES-815	SAS High-Performance Text Mining 815 Total Cores Available to In-Database Processing	132-33	<b>\$213,914</b>	<b>1YR.</b>
SAS-HPTM-CORES-815M	SAS High-Performance Text Mining 815 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,240</b>	<b>N/A</b>

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SAS-HPTM-CORES-816	SAS High-Performance Text Mining 816 Total Cores Available to In-Database Processing	132-33	<b>\$214,073</b>	<b>1YR.</b>
SAS-HPTM-CORES-816M	SAS High-Performance Text Mining 816 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,279</b>	<b>N/A</b>
SAS-HPTM-CORES-817	SAS High-Performance Text Mining 817 Total Cores Available to In-Database Processing	132-33	<b>\$214,231</b>	<b>1YR.</b>
SAS-HPTM-CORES-817M	SAS High-Performance Text Mining 817 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,319</b>	<b>N/A</b>
SAS-HPTM-CORES-818	SAS High-Performance Text Mining 818 Total Cores Available to In-Database Processing	132-33	<b>\$214,390</b>	<b>1YR.</b>
SAS-HPTM-CORES-818M	SAS High-Performance Text Mining 818 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,359</b>	<b>N/A</b>
SAS-HPTM-CORES-819	SAS High-Performance Text Mining 819 Total Cores Available to In-Database Processing	132-33	<b>\$214,549</b>	<b>1YR.</b>
SAS-HPTM-CORES-819M	SAS High-Performance Text Mining 819 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,398</b>	<b>N/A</b>
SAS-HPTM-CORES-820	SAS High-Performance Text Mining 820 Total Cores Available to In-Database Processing	132-33	<b>\$214,707</b>	<b>1YR.</b>
SAS-HPTM-CORES-820M	SAS High-Performance Text Mining 820 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,438</b>	<b>N/A</b>
SAS-HPTM-CORES-821	SAS High-Performance Text Mining 821 Total Cores Available to In-Database Processing	132-33	<b>\$214,866</b>	<b>1YR.</b>
SAS-HPTM-CORES-821M	SAS High-Performance Text Mining 821 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,478</b>	<b>N/A</b>
SAS-HPTM-CORES-822	SAS High-Performance Text Mining 822 Total Cores Available to In-Database Processing	132-33	<b>\$215,025</b>	<b>1YR.</b>
SAS-HPTM-CORES-822M	SAS High-Performance Text Mining 822 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,518</b>	<b>N/A</b>
SAS-HPTM-CORES-823	SAS High-Performance Text Mining 823 Total Cores Available to In-Database Processing	132-33	<b>\$215,183</b>	<b>1YR.</b>
SAS-HPTM-CORES-823M	SAS High-Performance Text Mining 823 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,557</b>	<b>N/A</b>
SAS-HPTM-CORES-824	SAS High-Performance Text Mining 824 Total Cores Available to In-Database Processing	132-33	<b>\$215,342</b>	<b>1YR.</b>
SAS-HPTM-CORES-824M	SAS High-Performance Text Mining 824 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,597</b>	<b>N/A</b>
SAS-HPTM-CORES-825	SAS High-Performance Text Mining 825 Total Cores Available to In-Database Processing	132-33	<b>\$215,501</b>	<b>1YR.</b>

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SAS-HPTM-CORES-825M	SAS High-Performance Text Mining 825 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,637</b>	<b>N/A</b>
SAS-HPTM-CORES-826	SAS High-Performance Text Mining 826 Total Cores Available to In-Database Processing	132-33	<b>\$215,659</b>	<b>1YR.</b>
SAS-HPTM-CORES-826M	SAS High-Performance Text Mining 826 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,676</b>	<b>N/A</b>
SAS-HPTM-CORES-827	SAS High-Performance Text Mining 827 Total Cores Available to In-Database Processing	132-33	<b>\$215,818</b>	<b>1YR.</b>
SAS-HPTM-CORES-827M	SAS High-Performance Text Mining 827 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,716</b>	<b>N/A</b>
SAS-HPTM-CORES-828	SAS High-Performance Text Mining 828 Total Cores Available to In-Database Processing	132-33	<b>\$215,977</b>	<b>1YR.</b>
SAS-HPTM-CORES-828M	SAS High-Performance Text Mining 828 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,756</b>	<b>N/A</b>
SAS-HPTM-CORES-829	SAS High-Performance Text Mining 829 Total Cores Available to In-Database Processing	132-33	<b>\$216,136</b>	<b>1YR.</b>
SAS-HPTM-CORES-829M	SAS High-Performance Text Mining 829 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,795</b>	<b>N/A</b>
SAS-HPTM-CORES-830	SAS High-Performance Text Mining 830 Total Cores Available to In-Database Processing	132-33	<b>\$216,294</b>	<b>1YR.</b>
SAS-HPTM-CORES-830M	SAS High-Performance Text Mining 830 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,835</b>	<b>N/A</b>
SAS-HPTM-CORES-831	SAS High-Performance Text Mining 831 Total Cores Available to In-Database Processing	132-33	<b>\$216,453</b>	<b>1YR.</b>
SAS-HPTM-CORES-831M	SAS High-Performance Text Mining 831 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,875</b>	<b>N/A</b>
SAS-HPTM-CORES-832	SAS High-Performance Text Mining 832 Total Cores Available to In-Database Processing	132-33	<b>\$216,612</b>	<b>1YR.</b>
SAS-HPTM-CORES-832M	SAS High-Performance Text Mining 832 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,914</b>	<b>N/A</b>
SAS-HPTM-CORES-833	SAS High-Performance Text Mining 833 Total Cores Available to In-Database Processing	132-33	<b>\$216,770</b>	<b>1YR.</b>
SAS-HPTM-CORES-833M	SAS High-Performance Text Mining 833 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,954</b>	<b>N/A</b>
SAS-HPTM-CORES-834	SAS High-Performance Text Mining 834 Total Cores Available to In-Database Processing	132-33	<b>\$216,929</b>	<b>1YR.</b>
SAS-HPTM-CORES-834M	SAS High-Performance Text Mining 834 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,994</b>	<b>N/A</b>



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SAS-HPTM-CORES-835	SAS High-Performance Text Mining 835 Total Cores Available to In-Database Processing	132-33	<b>\$217,088</b>	<b>1YR.</b>
SAS-HPTM-CORES-835M	SAS High-Performance Text Mining 835 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,033</b>	<b>N/A</b>
SAS-HPTM-CORES-836	SAS High-Performance Text Mining 836 Total Cores Available to In-Database Processing	132-33	<b>\$217,246</b>	<b>1YR.</b>
SAS-HPTM-CORES-836M	SAS High-Performance Text Mining 836 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,073</b>	<b>N/A</b>
SAS-HPTM-CORES-837	SAS High-Performance Text Mining 837 Total Cores Available to In-Database Processing	132-33	<b>\$217,405</b>	<b>1YR.</b>
SAS-HPTM-CORES-837M	SAS High-Performance Text Mining 837 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,113</b>	<b>N/A</b>
SAS-HPTM-CORES-838	SAS High-Performance Text Mining 838 Total Cores Available to In-Database Processing	132-33	<b>\$217,564</b>	<b>1YR.</b>
SAS-HPTM-CORES-838M	SAS High-Performance Text Mining 838 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,152</b>	<b>N/A</b>
SAS-HPTM-CORES-839	SAS High-Performance Text Mining 839 Total Cores Available to In-Database Processing	132-33	<b>\$217,722</b>	<b>1YR.</b>
SAS-HPTM-CORES-839M	SAS High-Performance Text Mining 839 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,192</b>	<b>N/A</b>
SAS-HPTM-CORES-840	SAS High-Performance Text Mining 840 Total Cores Available to In-Database Processing	132-33	<b>\$217,881</b>	<b>1YR.</b>
SAS-HPTM-CORES-840M	SAS High-Performance Text Mining 840 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,232</b>	<b>N/A</b>
SAS-HPTM-CORES-841	SAS High-Performance Text Mining 841 Total Cores Available to In-Database Processing	132-33	<b>\$218,040</b>	<b>1YR.</b>
SAS-HPTM-CORES-841M	SAS High-Performance Text Mining 841 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,271</b>	<b>N/A</b>
SAS-HPTM-CORES-842	SAS High-Performance Text Mining 842 Total Cores Available to In-Database Processing	132-33	<b>\$218,198</b>	<b>1YR.</b>
SAS-HPTM-CORES-842M	SAS High-Performance Text Mining 842 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,311</b>	<b>N/A</b>
SAS-HPTM-CORES-843	SAS High-Performance Text Mining 843 Total Cores Available to In-Database Processing	132-33	<b>\$218,357</b>	<b>1YR.</b>
SAS-HPTM-CORES-843M	SAS High-Performance Text Mining 843 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,351</b>	<b>N/A</b>
SAS-HPTM-CORES-844	SAS High-Performance Text Mining 844 Total Cores Available to In-Database Processing	132-33	<b>\$218,516</b>	<b>1YR.</b>

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SAS-HPTM-CORES-844M	SAS High-Performance Text Mining 844 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,390</b>	<b>N/A</b>
SAS-HPTM-CORES-845	SAS High-Performance Text Mining 845 Total Cores Available to In-Database Processing	132-33	<b>\$218,675</b>	<b>1YR.</b>
SAS-HPTM-CORES-845M	SAS High-Performance Text Mining 845 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,430</b>	<b>N/A</b>
SAS-HPTM-CORES-846	SAS High-Performance Text Mining 846 Total Cores Available to In-Database Processing	132-33	<b>\$218,833</b>	<b>1YR.</b>
SAS-HPTM-CORES-846M	SAS High-Performance Text Mining 846 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,470</b>	<b>N/A</b>
SAS-HPTM-CORES-847	SAS High-Performance Text Mining 847 Total Cores Available to In-Database Processing	132-33	<b>\$218,992</b>	<b>1YR.</b>
SAS-HPTM-CORES-847M	SAS High-Performance Text Mining 847 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,509</b>	<b>N/A</b>
SAS-HPTM-CORES-848	SAS High-Performance Text Mining 848 Total Cores Available to In-Database Processing	132-33	<b>\$219,151</b>	<b>1YR.</b>
SAS-HPTM-CORES-848M	SAS High-Performance Text Mining 848 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,549</b>	<b>N/A</b>
SAS-HPTM-CORES-849	SAS High-Performance Text Mining 849 Total Cores Available to In-Database Processing	132-33	<b>\$219,309</b>	<b>1YR.</b>
SAS-HPTM-CORES-849M	SAS High-Performance Text Mining 849 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,589</b>	<b>N/A</b>
SAS-HPTM-CORES-850	SAS High-Performance Text Mining 850 Total Cores Available to In-Database Processing	132-33	<b>\$219,468</b>	<b>1YR.</b>
SAS-HPTM-CORES-850M	SAS High-Performance Text Mining 850 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,628</b>	<b>N/A</b>
SAS-HPTM-CORES-851	SAS High-Performance Text Mining 851 Total Cores Available to In-Database Processing	132-33	<b>\$219,627</b>	<b>1YR.</b>
SAS-HPTM-CORES-851M	SAS High-Performance Text Mining 851 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,668</b>	<b>N/A</b>
SAS-HPTM-CORES-852	SAS High-Performance Text Mining 852 Total Cores Available to In-Database Processing	132-33	<b>\$219,785</b>	<b>1YR.</b>
SAS-HPTM-CORES-852M	SAS High-Performance Text Mining 852 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,708</b>	<b>N/A</b>
SAS-HPTM-CORES-853	SAS High-Performance Text Mining 853 Total Cores Available to In-Database Processing	132-33	<b>\$219,944</b>	<b>1YR.</b>
SAS-HPTM-CORES-853M	SAS High-Performance Text Mining 853 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,747</b>	<b>N/A</b>

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SAS-HPTM-CORES-854	SAS High-Performance Text Mining 854 Total Cores Available to In-Database Processing	132-33	<b>\$220,103</b>	<b>1YR.</b>
SAS-HPTM-CORES-854M	SAS High-Performance Text Mining 854 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,787</b>	<b>N/A</b>
SAS-HPTM-CORES-855	SAS High-Performance Text Mining 855 Total Cores Available to In-Database Processing	132-33	<b>\$220,261</b>	<b>1YR.</b>
SAS-HPTM-CORES-855M	SAS High-Performance Text Mining 855 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,827</b>	<b>N/A</b>
SAS-HPTM-CORES-856	SAS High-Performance Text Mining 856 Total Cores Available to In-Database Processing	132-33	<b>\$220,420</b>	<b>1YR.</b>
SAS-HPTM-CORES-856M	SAS High-Performance Text Mining 856 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,866</b>	<b>N/A</b>
SAS-HPTM-CORES-857	SAS High-Performance Text Mining 857 Total Cores Available to In-Database Processing	132-33	<b>\$220,579</b>	<b>1YR.</b>
SAS-HPTM-CORES-857M	SAS High-Performance Text Mining 857 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,906</b>	<b>N/A</b>
SAS-HPTM-CORES-858	SAS High-Performance Text Mining 858 Total Cores Available to In-Database Processing	132-33	<b>\$220,738</b>	<b>1YR.</b>
SAS-HPTM-CORES-858M	SAS High-Performance Text Mining 858 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,946</b>	<b>N/A</b>
SAS-HPTM-CORES-859	SAS High-Performance Text Mining 859 Total Cores Available to In-Database Processing	132-33	<b>\$220,896</b>	<b>1YR.</b>
SAS-HPTM-CORES-859M	SAS High-Performance Text Mining 859 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,985</b>	<b>N/A</b>
SAS-HPTM-CORES-860	SAS High-Performance Text Mining 860 Total Cores Available to In-Database Processing	132-33	<b>\$221,055</b>	<b>1YR.</b>
SAS-HPTM-CORES-860M	SAS High-Performance Text Mining 860 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,025</b>	<b>N/A</b>
SAS-HPTM-CORES-861	SAS High-Performance Text Mining 861 Total Cores Available to In-Database Processing	132-33	<b>\$221,214</b>	<b>1YR.</b>
SAS-HPTM-CORES-861M	SAS High-Performance Text Mining 861 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,065</b>	<b>N/A</b>
SAS-HPTM-CORES-862	SAS High-Performance Text Mining 862 Total Cores Available to In-Database Processing	132-33	<b>\$221,372</b>	<b>1YR.</b>
SAS-HPTM-CORES-862M	SAS High-Performance Text Mining 862 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,104</b>	<b>N/A</b>
SAS-HPTM-CORES-863	SAS High-Performance Text Mining 863 Total Cores Available to In-Database Processing	132-33	<b>\$221,531</b>	<b>1YR.</b>

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SAS-HPTM-CORES-863M	SAS High-Performance Text Mining 863 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$56,144	N/A
SAS-HPTM-CORES-864	SAS High-Performance Text Mining 864 Total Cores Available to In-Database Processing	132-33	\$221,690	1YR.
SAS-HPTM-CORES-864M	SAS High-Performance Text Mining 864 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$56,184	N/A
SAS-HPTM-CORES-865	SAS High-Performance Text Mining 865 Total Cores Available to In-Database Processing	132-33	\$221,848	1YR.
SAS-HPTM-CORES-865M	SAS High-Performance Text Mining 865 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$56,223	N/A
SAS-HPTM-CORES-866	SAS High-Performance Text Mining 866 Total Cores Available to In-Database Processing	132-33	\$222,007	1YR.
SAS-HPTM-CORES-866M	SAS High-Performance Text Mining 866 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$56,263	N/A
SAS-HPTM-CORES-867	SAS High-Performance Text Mining 867 Total Cores Available to In-Database Processing	132-33	\$222,166	1YR.
SAS-HPTM-CORES-867M	SAS High-Performance Text Mining 867 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$56,303	N/A
SAS-HPTM-CORES-868	SAS High-Performance Text Mining 868 Total Cores Available to In-Database Processing	132-33	\$222,324	1YR.
SAS-HPTM-CORES-868M	SAS High-Performance Text Mining 868 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$56,342	N/A
SAS-HPTM-CORES-869	SAS High-Performance Text Mining 869 Total Cores Available to In-Database Processing	132-33	\$222,483	1YR.
SAS-HPTM-CORES-869M	SAS High-Performance Text Mining 869 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$56,382	N/A
SAS-HPTM-CORES-870	SAS High-Performance Text Mining 870 Total Cores Available to In-Database Processing	132-33	\$222,642	1YR.
SAS-HPTM-CORES-870M	SAS High-Performance Text Mining 870 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$56,422	N/A
SAS-HPTM-CORES-871	SAS High-Performance Text Mining 871 Total Cores Available to In-Database Processing	132-33	\$222,801	1YR.
SAS-HPTM-CORES-871M	SAS High-Performance Text Mining 871 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$56,461	N/A
SAS-HPTM-CORES-872	SAS High-Performance Text Mining 872 Total Cores Available to In-Database Processing	132-33	\$222,959	1YR.
SAS-HPTM-CORES-872M	SAS High-Performance Text Mining 872 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$56,501	N/A

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SAS-HPTM-CORES-873	SAS High-Performance Text Mining 873 Total Cores Available to In-Database Processing	132-33	<b>\$223,118</b>	<b>1YR.</b>
SAS-HPTM-CORES-873M	SAS High-Performance Text Mining 873 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,541</b>	<b>N/A</b>
SAS-HPTM-CORES-874	SAS High-Performance Text Mining 874 Total Cores Available to In-Database Processing	132-33	<b>\$223,277</b>	<b>1YR.</b>
SAS-HPTM-CORES-874M	SAS High-Performance Text Mining 874 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,580</b>	<b>N/A</b>
SAS-HPTM-CORES-875	SAS High-Performance Text Mining 875 Total Cores Available to In-Database Processing	132-33	<b>\$223,435</b>	<b>1YR.</b>
SAS-HPTM-CORES-875M	SAS High-Performance Text Mining 875 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,620</b>	<b>N/A</b>
SAS-HPTM-CORES-876	SAS High-Performance Text Mining 876 Total Cores Available to In-Database Processing	132-33	<b>\$223,594</b>	<b>1YR.</b>
SAS-HPTM-CORES-876M	SAS High-Performance Text Mining 876 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,660</b>	<b>N/A</b>
SAS-HPTM-CORES-877	SAS High-Performance Text Mining 877 Total Cores Available to In-Database Processing	132-33	<b>\$223,753</b>	<b>1YR.</b>
SAS-HPTM-CORES-877M	SAS High-Performance Text Mining 877 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,700</b>	<b>N/A</b>
SAS-HPTM-CORES-878	SAS High-Performance Text Mining 878 Total Cores Available to In-Database Processing	132-33	<b>\$223,911</b>	<b>1YR.</b>
SAS-HPTM-CORES-878M	SAS High-Performance Text Mining 878 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,739</b>	<b>N/A</b>
SAS-HPTM-CORES-879	SAS High-Performance Text Mining 879 Total Cores Available to In-Database Processing	132-33	<b>\$224,070</b>	<b>1YR.</b>
SAS-HPTM-CORES-879M	SAS High-Performance Text Mining 879 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,779</b>	<b>N/A</b>
SAS-HPTM-CORES-880	SAS High-Performance Text Mining 880 Total Cores Available to In-Database Processing	132-33	<b>\$224,229</b>	<b>1YR.</b>
SAS-HPTM-CORES-880M	SAS High-Performance Text Mining 880 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,819</b>	<b>N/A</b>
SAS-HPTM-CORES-881	SAS High-Performance Text Mining 881 Total Cores Available to In-Database Processing	132-33	<b>\$224,387</b>	<b>1YR.</b>
SAS-HPTM-CORES-881M	SAS High-Performance Text Mining 881 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,858</b>	<b>N/A</b>
SAS-HPTM-CORES-882	SAS High-Performance Text Mining 882 Total Cores Available to In-Database Processing	132-33	<b>\$224,546</b>	<b>1YR.</b>

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SAS-HPTM-CORES-882M	SAS High-Performance Text Mining 882 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,898</b>	<b>N/A</b>
SAS-HPTM-CORES-883	SAS High-Performance Text Mining 883 Total Cores Available to In-Database Processing	132-33	<b>\$224,705</b>	<b>1YR.</b>
SAS-HPTM-CORES-883M	SAS High-Performance Text Mining 883 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,938</b>	<b>N/A</b>
SAS-HPTM-CORES-884	SAS High-Performance Text Mining 884 Total Cores Available to In-Database Processing	132-33	<b>\$224,863</b>	<b>1YR.</b>
SAS-HPTM-CORES-884M	SAS High-Performance Text Mining 884 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,977</b>	<b>N/A</b>
SAS-HPTM-CORES-885	SAS High-Performance Text Mining 885 Total Cores Available to In-Database Processing	132-33	<b>\$225,022</b>	<b>1YR.</b>
SAS-HPTM-CORES-885M	SAS High-Performance Text Mining 885 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,017</b>	<b>N/A</b>
SAS-HPTM-CORES-886	SAS High-Performance Text Mining 886 Total Cores Available to In-Database Processing	132-33	<b>\$225,181</b>	<b>1YR.</b>
SAS-HPTM-CORES-886M	SAS High-Performance Text Mining 886 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,057</b>	<b>N/A</b>
SAS-HPTM-CORES-887	SAS High-Performance Text Mining 887 Total Cores Available to In-Database Processing	132-33	<b>\$225,340</b>	<b>1YR.</b>
SAS-HPTM-CORES-887M	SAS High-Performance Text Mining 887 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,096</b>	<b>N/A</b>
SAS-HPTM-CORES-888	SAS High-Performance Text Mining 888 Total Cores Available to In-Database Processing	132-33	<b>\$225,498</b>	<b>1YR.</b>
SAS-HPTM-CORES-888M	SAS High-Performance Text Mining 888 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,136</b>	<b>N/A</b>
SAS-HPTM-CORES-889	SAS High-Performance Text Mining 889 Total Cores Available to In-Database Processing	132-33	<b>\$225,657</b>	<b>1YR.</b>
SAS-HPTM-CORES-889M	SAS High-Performance Text Mining 889 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,176</b>	<b>N/A</b>
SAS-HPTM-CORES-890	SAS High-Performance Text Mining 890 Total Cores Available to In-Database Processing	132-33	<b>\$225,816</b>	<b>1YR.</b>
SAS-HPTM-CORES-890M	SAS High-Performance Text Mining 890 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,215</b>	<b>N/A</b>
SAS-HPTM-CORES-891	SAS High-Performance Text Mining 891 Total Cores Available to In-Database Processing	132-33	<b>\$225,974</b>	<b>1YR.</b>
SAS-HPTM-CORES-891M	SAS High-Performance Text Mining 891 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,255</b>	<b>N/A</b>

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SAS-HPTM-CORES-892	SAS High-Performance Text Mining 892 Total Cores Available to In-Database Processing	132-33	<b>\$226,133</b>	<b>1YR.</b>
SAS-HPTM-CORES-892M	SAS High-Performance Text Mining 892 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,295</b>	<b>N/A</b>
SAS-HPTM-CORES-893	SAS High-Performance Text Mining 893 Total Cores Available to In-Database Processing	132-33	<b>\$226,292</b>	<b>1YR.</b>
SAS-HPTM-CORES-893M	SAS High-Performance Text Mining 893 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,334</b>	<b>N/A</b>
SAS-HPTM-CORES-894	SAS High-Performance Text Mining 894 Total Cores Available to In-Database Processing	132-33	<b>\$226,450</b>	<b>1YR.</b>
SAS-HPTM-CORES-894M	SAS High-Performance Text Mining 894 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,374</b>	<b>N/A</b>
SAS-HPTM-CORES-895	SAS High-Performance Text Mining 895 Total Cores Available to In-Database Processing	132-33	<b>\$226,609</b>	<b>1YR.</b>
SAS-HPTM-CORES-895M	SAS High-Performance Text Mining 895 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,414</b>	<b>N/A</b>
SAS-HPTM-CORES-896	SAS High-Performance Text Mining 896 Total Cores Available to In-Database Processing	132-33	<b>\$226,768</b>	<b>1YR.</b>
SAS-HPTM-CORES-896M	SAS High-Performance Text Mining 896 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,453</b>	<b>N/A</b>
SAS-HPTM-CORES-897	SAS High-Performance Text Mining 897 Total Cores Available to In-Database Processing	132-33	<b>\$226,926</b>	<b>1YR.</b>
SAS-HPTM-CORES-897M	SAS High-Performance Text Mining 897 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,493</b>	<b>N/A</b>
SAS-HPTM-CORES-898	SAS High-Performance Text Mining 898 Total Cores Available to In-Database Processing	132-33	<b>\$227,085</b>	<b>1YR.</b>
SAS-HPTM-CORES-898M	SAS High-Performance Text Mining 898 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,533</b>	<b>N/A</b>
SAS-HPTM-CORES-899	SAS High-Performance Text Mining 899 Total Cores Available to In-Database Processing	132-33	<b>\$227,244</b>	<b>1YR.</b>
SAS-HPTM-CORES-899M	SAS High-Performance Text Mining 899 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,572</b>	<b>N/A</b>
SAS-HPTM-CORES-900	SAS High-Performance Text Mining 900 Total Cores Available to In-Database Processing	132-33	<b>\$227,403</b>	<b>1YR.</b>
SAS-HPTM-CORES-900M	SAS High-Performance Text Mining 900 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,612</b>	<b>N/A</b>
SAS-HPTM-CORES-901	SAS High-Performance Text Mining 901 Total Cores Available to In-Database Processing	132-33	<b>\$227,561</b>	<b>1YR.</b>

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SAS-HPTM-CORES-901M	SAS High-Performance Text Mining 901 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,652</b>	<b>N/A</b>
SAS-HPTM-CORES-902	SAS High-Performance Text Mining 902 Total Cores Available to In-Database Processing	132-33	<b>\$227,720</b>	<b>1YR.</b>
SAS-HPTM-CORES-902M	SAS High-Performance Text Mining 902 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,691</b>	<b>N/A</b>
SAS-HPTM-CORES-903	SAS High-Performance Text Mining 903 Total Cores Available to In-Database Processing	132-33	<b>\$227,879</b>	<b>1YR.</b>
SAS-HPTM-CORES-903M	SAS High-Performance Text Mining 903 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,731</b>	<b>N/A</b>
SAS-HPTM-CORES-904	SAS High-Performance Text Mining 904 Total Cores Available to In-Database Processing	132-33	<b>\$228,037</b>	<b>1YR.</b>
SAS-HPTM-CORES-904M	SAS High-Performance Text Mining 904 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,771</b>	<b>N/A</b>
SAS-HPTM-CORES-905	SAS High-Performance Text Mining 905 Total Cores Available to In-Database Processing	132-33	<b>\$228,196</b>	<b>1YR.</b>
SAS-HPTM-CORES-905M	SAS High-Performance Text Mining 905 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,810</b>	<b>N/A</b>
SAS-HPTM-CORES-906	SAS High-Performance Text Mining 906 Total Cores Available to In-Database Processing	132-33	<b>\$228,355</b>	<b>1YR.</b>
SAS-HPTM-CORES-906M	SAS High-Performance Text Mining 906 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,850</b>	<b>N/A</b>
SAS-HPTM-CORES-907	SAS High-Performance Text Mining 907 Total Cores Available to In-Database Processing	132-33	<b>\$228,513</b>	<b>1YR.</b>
SAS-HPTM-CORES-907M	SAS High-Performance Text Mining 907 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,890</b>	<b>N/A</b>
SAS-HPTM-CORES-908	SAS High-Performance Text Mining 908 Total Cores Available to In-Database Processing	132-33	<b>\$228,672</b>	<b>1YR.</b>
SAS-HPTM-CORES-908M	SAS High-Performance Text Mining 908 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,929</b>	<b>N/A</b>
SAS-HPTM-CORES-909	SAS High-Performance Text Mining 909 Total Cores Available to In-Database Processing	132-33	<b>\$228,831</b>	<b>1YR.</b>
SAS-HPTM-CORES-909M	SAS High-Performance Text Mining 909 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,969</b>	<b>N/A</b>
SAS-HPTM-CORES-910	SAS High-Performance Text Mining 910 Total Cores Available to In-Database Processing	132-33	<b>\$228,989</b>	<b>1YR.</b>
SAS-HPTM-CORES-910M	SAS High-Performance Text Mining 910 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,009</b>	<b>N/A</b>



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SAS-HPTM-CORES-911	SAS High-Performance Text Mining 911 Total Cores Available to In-Database Processing	132-33	<b>\$229,148</b>	<b>1YR.</b>
SAS-HPTM-CORES-911M	SAS High-Performance Text Mining 911 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,048</b>	<b>N/A</b>
SAS-HPTM-CORES-912	SAS High-Performance Text Mining 912 Total Cores Available to In-Database Processing	132-33	<b>\$229,307</b>	<b>1YR.</b>
SAS-HPTM-CORES-912M	SAS High-Performance Text Mining 912 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,088</b>	<b>N/A</b>
SAS-HPTM-CORES-913	SAS High-Performance Text Mining 913 Total Cores Available to In-Database Processing	132-33	<b>\$229,465</b>	<b>1YR.</b>
SAS-HPTM-CORES-913M	SAS High-Performance Text Mining 913 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,128</b>	<b>N/A</b>
SAS-HPTM-CORES-914	SAS High-Performance Text Mining 914 Total Cores Available to In-Database Processing	132-33	<b>\$229,624</b>	<b>1YR.</b>
SAS-HPTM-CORES-914M	SAS High-Performance Text Mining 914 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,167</b>	<b>N/A</b>
SAS-HPTM-CORES-915	SAS High-Performance Text Mining 915 Total Cores Available to In-Database Processing	132-33	<b>\$229,783</b>	<b>1YR.</b>
SAS-HPTM-CORES-915M	SAS High-Performance Text Mining 915 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,207</b>	<b>N/A</b>
SAS-HPTM-CORES-916	SAS High-Performance Text Mining 916 Total Cores Available to In-Database Processing	132-33	<b>\$229,942</b>	<b>1YR.</b>
SAS-HPTM-CORES-916M	SAS High-Performance Text Mining 916 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,247</b>	<b>N/A</b>
SAS-HPTM-CORES-917	SAS High-Performance Text Mining 917 Total Cores Available to In-Database Processing	132-33	<b>\$230,100</b>	<b>1YR.</b>
SAS-HPTM-CORES-917M	SAS High-Performance Text Mining 917 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,286</b>	<b>N/A</b>
SAS-HPTM-CORES-918	SAS High-Performance Text Mining 918 Total Cores Available to In-Database Processing	132-33	<b>\$230,259</b>	<b>1YR.</b>
SAS-HPTM-CORES-918M	SAS High-Performance Text Mining 918 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,326</b>	<b>N/A</b>
SAS-HPTM-CORES-919	SAS High-Performance Text Mining 919 Total Cores Available to In-Database Processing	132-33	<b>\$230,418</b>	<b>1YR.</b>
SAS-HPTM-CORES-919M	SAS High-Performance Text Mining 919 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,366</b>	<b>N/A</b>
SAS-HPTM-CORES-920	SAS High-Performance Text Mining 920 Total Cores Available to In-Database Processing	132-33	<b>\$230,576</b>	<b>1YR.</b>

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SAS-HPTM-CORES-920M	SAS High-Performance Text Mining 920 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,405</b>	<b>N/A</b>
SAS-HPTM-CORES-921	SAS High-Performance Text Mining 921 Total Cores Available to In-Database Processing	132-33	<b>\$230,735</b>	<b>1YR.</b>
SAS-HPTM-CORES-921M	SAS High-Performance Text Mining 921 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,445</b>	<b>N/A</b>
SAS-HPTM-CORES-922	SAS High-Performance Text Mining 922 Total Cores Available to In-Database Processing	132-33	<b>\$230,894</b>	<b>1YR.</b>
SAS-HPTM-CORES-922M	SAS High-Performance Text Mining 922 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,485</b>	<b>N/A</b>
SAS-HPTM-CORES-923	SAS High-Performance Text Mining 923 Total Cores Available to In-Database Processing	132-33	<b>\$231,052</b>	<b>1YR.</b>
SAS-HPTM-CORES-923M	SAS High-Performance Text Mining 923 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,524</b>	<b>N/A</b>
SAS-HPTM-CORES-924	SAS High-Performance Text Mining 924 Total Cores Available to In-Database Processing	132-33	<b>\$231,211</b>	<b>1YR.</b>
SAS-HPTM-CORES-924M	SAS High-Performance Text Mining 924 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,564</b>	<b>N/A</b>
SAS-HPTM-CORES-925	SAS High-Performance Text Mining 925 Total Cores Available to In-Database Processing	132-33	<b>\$231,370</b>	<b>1YR.</b>
SAS-HPTM-CORES-925M	SAS High-Performance Text Mining 925 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,604</b>	<b>N/A</b>
SAS-HPTM-CORES-926	SAS High-Performance Text Mining 926 Total Cores Available to In-Database Processing	132-33	<b>\$231,528</b>	<b>1YR.</b>
SAS-HPTM-CORES-926M	SAS High-Performance Text Mining 926 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,643</b>	<b>N/A</b>
SAS-HPTM-CORES-927	SAS High-Performance Text Mining 927 Total Cores Available to In-Database Processing	132-33	<b>\$231,687</b>	<b>1YR.</b>
SAS-HPTM-CORES-927M	SAS High-Performance Text Mining 927 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,683</b>	<b>N/A</b>
SAS-HPTM-CORES-928	SAS High-Performance Text Mining 928 Total Cores Available to In-Database Processing	132-33	<b>\$231,846</b>	<b>1YR.</b>
SAS-HPTM-CORES-928M	SAS High-Performance Text Mining 928 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,723</b>	<b>N/A</b>
SAS-HPTM-CORES-929	SAS High-Performance Text Mining 929 Total Cores Available to In-Database Processing	132-33	<b>\$232,005</b>	<b>1YR.</b>
SAS-HPTM-CORES-929M	SAS High-Performance Text Mining 929 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,762</b>	<b>N/A</b>

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SAS-HPTM-CORES-930	SAS High-Performance Text Mining 930 Total Cores Available to In-Database Processing	132-33	<b>\$232,163</b>	<b>1YR.</b>
SAS-HPTM-CORES-930M	SAS High-Performance Text Mining 930 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,802</b>	<b>N/A</b>
SAS-HPTM-CORES-931	SAS High-Performance Text Mining 931 Total Cores Available to In-Database Processing	132-33	<b>\$232,322</b>	<b>1YR.</b>
SAS-HPTM-CORES-931M	SAS High-Performance Text Mining 931 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,842</b>	<b>N/A</b>
SAS-HPTM-CORES-932	SAS High-Performance Text Mining 932 Total Cores Available to In-Database Processing	132-33	<b>\$232,481</b>	<b>1YR.</b>
SAS-HPTM-CORES-932M	SAS High-Performance Text Mining 932 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,881</b>	<b>N/A</b>
SAS-HPTM-CORES-933	SAS High-Performance Text Mining 933 Total Cores Available to In-Database Processing	132-33	<b>\$232,639</b>	<b>1YR.</b>
SAS-HPTM-CORES-933M	SAS High-Performance Text Mining 933 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,921</b>	<b>N/A</b>
SAS-HPTM-CORES-934	SAS High-Performance Text Mining 934 Total Cores Available to In-Database Processing	132-33	<b>\$232,798</b>	<b>1YR.</b>
SAS-HPTM-CORES-934M	SAS High-Performance Text Mining 934 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,961</b>	<b>N/A</b>
SAS-HPTM-CORES-935	SAS High-Performance Text Mining 935 Total Cores Available to In-Database Processing	132-33	<b>\$232,957</b>	<b>1YR.</b>
SAS-HPTM-CORES-935M	SAS High-Performance Text Mining 935 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,001</b>	<b>N/A</b>
SAS-HPTM-CORES-936	SAS High-Performance Text Mining 936 Total Cores Available to In-Database Processing	132-33	<b>\$233,115</b>	<b>1YR.</b>
SAS-HPTM-CORES-936M	SAS High-Performance Text Mining 936 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,040</b>	<b>N/A</b>
SAS-HPTM-CORES-937	SAS High-Performance Text Mining 937 Total Cores Available to In-Database Processing	132-33	<b>\$233,274</b>	<b>1YR.</b>
SAS-HPTM-CORES-937M	SAS High-Performance Text Mining 937 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,080</b>	<b>N/A</b>
SAS-HPTM-CORES-938	SAS High-Performance Text Mining 938 Total Cores Available to In-Database Processing	132-33	<b>\$233,433</b>	<b>1YR.</b>
SAS-HPTM-CORES-938M	SAS High-Performance Text Mining 938 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,120</b>	<b>N/A</b>
SAS-HPTM-CORES-939	SAS High-Performance Text Mining 939 Total Cores Available to In-Database Processing	132-33	<b>\$233,591</b>	<b>1YR.</b>

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SAS-HPTM-CORES-939M	SAS High-Performance Text Mining 939 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$59,159	N/A
SAS-HPTM-CORES-940	SAS High-Performance Text Mining 940 Total Cores Available to In-Database Processing	132-33	\$233,750	1YR.
SAS-HPTM-CORES-940M	SAS High-Performance Text Mining 940 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$59,199	N/A
SAS-HPTM-CORES-941	SAS High-Performance Text Mining 941 Total Cores Available to In-Database Processing	132-33	\$233,909	1YR.
SAS-HPTM-CORES-941M	SAS High-Performance Text Mining 941 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$59,239	N/A
SAS-HPTM-CORES-942	SAS High-Performance Text Mining 942 Total Cores Available to In-Database Processing	132-33	\$234,068	1YR.
SAS-HPTM-CORES-942M	SAS High-Performance Text Mining 942 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$59,278	N/A
SAS-HPTM-CORES-943	SAS High-Performance Text Mining 943 Total Cores Available to In-Database Processing	132-33	\$234,226	1YR.
SAS-HPTM-CORES-943M	SAS High-Performance Text Mining 943 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$59,318	N/A
SAS-HPTM-CORES-944	SAS High-Performance Text Mining 944 Total Cores Available to In-Database Processing	132-33	\$234,385	1YR.
SAS-HPTM-CORES-944M	SAS High-Performance Text Mining 944 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$59,358	N/A
SAS-HPTM-CORES-945	SAS High-Performance Text Mining 945 Total Cores Available to In-Database Processing	132-33	\$234,544	1YR.
SAS-HPTM-CORES-945M	SAS High-Performance Text Mining 945 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$59,397	N/A
SAS-HPTM-CORES-946	SAS High-Performance Text Mining 946 Total Cores Available to In-Database Processing	132-33	\$234,702	1YR.
SAS-HPTM-CORES-946M	SAS High-Performance Text Mining 946 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$59,437	N/A
SAS-HPTM-CORES-947	SAS High-Performance Text Mining 947 Total Cores Available to In-Database Processing	132-33	\$234,861	1YR.
SAS-HPTM-CORES-947M	SAS High-Performance Text Mining 947 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$59,477	N/A
SAS-HPTM-CORES-948	SAS High-Performance Text Mining 948 Total Cores Available to In-Database Processing	132-33	\$235,020	1YR.
SAS-HPTM-CORES-948M	SAS High-Performance Text Mining 948 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$59,516	N/A

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SAS-HPTM-CORES-949	SAS High-Performance Text Mining 949 Total Cores Available to In-Database Processing	132-33	<b>\$235,178</b>	<b>1YR.</b>
SAS-HPTM-CORES-949M	SAS High-Performance Text Mining 949 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,556</b>	<b>N/A</b>
SAS-HPTM-CORES-950	SAS High-Performance Text Mining 950 Total Cores Available to In-Database Processing	132-33	<b>\$235,337</b>	<b>1YR.</b>
SAS-HPTM-CORES-950M	SAS High-Performance Text Mining 950 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,596</b>	<b>N/A</b>
SAS-HPTM-CORES-951	SAS High-Performance Text Mining 951 Total Cores Available to In-Database Processing	132-33	<b>\$235,496</b>	<b>1YR.</b>
SAS-HPTM-CORES-951M	SAS High-Performance Text Mining 951 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,635</b>	<b>N/A</b>
SAS-HPTM-CORES-952	SAS High-Performance Text Mining 952 Total Cores Available to In-Database Processing	132-33	<b>\$235,654</b>	<b>1YR.</b>
SAS-HPTM-CORES-952M	SAS High-Performance Text Mining 952 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,675</b>	<b>N/A</b>
SAS-HPTM-CORES-953	SAS High-Performance Text Mining 953 Total Cores Available to In-Database Processing	132-33	<b>\$235,813</b>	<b>1YR.</b>
SAS-HPTM-CORES-953M	SAS High-Performance Text Mining 953 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,715</b>	<b>N/A</b>
SAS-HPTM-CORES-954	SAS High-Performance Text Mining 954 Total Cores Available to In-Database Processing	132-33	<b>\$235,972</b>	<b>1YR.</b>
SAS-HPTM-CORES-954M	SAS High-Performance Text Mining 954 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,754</b>	<b>N/A</b>
SAS-HPTM-CORES-955	SAS High-Performance Text Mining 955 Total Cores Available to In-Database Processing	132-33	<b>\$236,130</b>	<b>1YR.</b>
SAS-HPTM-CORES-955M	SAS High-Performance Text Mining 955 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,794</b>	<b>N/A</b>
SAS-HPTM-CORES-956	SAS High-Performance Text Mining 956 Total Cores Available to In-Database Processing	132-33	<b>\$236,289</b>	<b>1YR.</b>
SAS-HPTM-CORES-956M	SAS High-Performance Text Mining 956 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,834</b>	<b>N/A</b>
SAS-HPTM-CORES-957	SAS High-Performance Text Mining 957 Total Cores Available to In-Database Processing	132-33	<b>\$236,448</b>	<b>1YR.</b>
SAS-HPTM-CORES-957M	SAS High-Performance Text Mining 957 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,873</b>	<b>N/A</b>
SAS-HPTM-CORES-958	SAS High-Performance Text Mining 958 Total Cores Available to In-Database Processing	132-33	<b>\$236,607</b>	<b>1YR.</b>

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SAS-HPTM-CORES-958M	SAS High-Performance Text Mining 958 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,913</b>	<b>N/A</b>
SAS-HPTM-CORES-959	SAS High-Performance Text Mining 959 Total Cores Available to In-Database Processing	132-33	<b>\$236,765</b>	<b>1YR.</b>
SAS-HPTM-CORES-959M	SAS High-Performance Text Mining 959 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,953</b>	<b>N/A</b>
SAS-HPTM-CORES-960	SAS High-Performance Text Mining 960 Total Cores Available to In-Database Processing	132-33	<b>\$236,924</b>	<b>1YR.</b>
SAS-HPTM-CORES-960M	SAS High-Performance Text Mining 960 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,992</b>	<b>N/A</b>
SAS-HPTM-CORES-961	SAS High-Performance Text Mining 961 Total Cores Available to In-Database Processing	132-33	<b>\$237,083</b>	<b>1YR.</b>
SAS-HPTM-CORES-961M	SAS High-Performance Text Mining 961 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,032</b>	<b>N/A</b>
SAS-HPTM-CORES-962	SAS High-Performance Text Mining 962 Total Cores Available to In-Database Processing	132-33	<b>\$237,241</b>	<b>1YR.</b>
SAS-HPTM-CORES-962M	SAS High-Performance Text Mining 962 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,072</b>	<b>N/A</b>
SAS-HPTM-CORES-963	SAS High-Performance Text Mining 963 Total Cores Available to In-Database Processing	132-33	<b>\$237,400</b>	<b>1YR.</b>
SAS-HPTM-CORES-963M	SAS High-Performance Text Mining 963 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,111</b>	<b>N/A</b>
SAS-HPTM-CORES-964	SAS High-Performance Text Mining 964 Total Cores Available to In-Database Processing	132-33	<b>\$237,559</b>	<b>1YR.</b>
SAS-HPTM-CORES-964M	SAS High-Performance Text Mining 964 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,151</b>	<b>N/A</b>
SAS-HPTM-CORES-965	SAS High-Performance Text Mining 965 Total Cores Available to In-Database Processing	132-33	<b>\$237,717</b>	<b>1YR.</b>
SAS-HPTM-CORES-965M	SAS High-Performance Text Mining 965 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,191</b>	<b>N/A</b>
SAS-HPTM-CORES-966	SAS High-Performance Text Mining 966 Total Cores Available to In-Database Processing	132-33	<b>\$237,876</b>	<b>1YR.</b>
SAS-HPTM-CORES-966M	SAS High-Performance Text Mining 966 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,230</b>	<b>N/A</b>
SAS-HPTM-CORES-967	SAS High-Performance Text Mining 967 Total Cores Available to In-Database Processing	132-33	<b>\$238,035</b>	<b>1YR.</b>
SAS-HPTM-CORES-967M	SAS High-Performance Text Mining 967 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,270</b>	<b>N/A</b>

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SAS-HPTM-CORES-968	SAS High-Performance Text Mining 968 Total Cores Available to In-Database Processing	132-33	<b>\$238,193</b>	<b>1YR.</b>
SAS-HPTM-CORES-968M	SAS High-Performance Text Mining 968 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,310</b>	<b>N/A</b>
SAS-HPTM-CORES-969	SAS High-Performance Text Mining 969 Total Cores Available to In-Database Processing	132-33	<b>\$238,352</b>	<b>1YR.</b>
SAS-HPTM-CORES-969M	SAS High-Performance Text Mining 969 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,349</b>	<b>N/A</b>
SAS-HPTM-CORES-970	SAS High-Performance Text Mining 970 Total Cores Available to In-Database Processing	132-33	<b>\$238,511</b>	<b>1YR.</b>
SAS-HPTM-CORES-970M	SAS High-Performance Text Mining 970 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,389</b>	<b>N/A</b>
SAS-HPTM-CORES-971	SAS High-Performance Text Mining 971 Total Cores Available to In-Database Processing	132-33	<b>\$238,670</b>	<b>1YR.</b>
SAS-HPTM-CORES-971M	SAS High-Performance Text Mining 971 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,429</b>	<b>N/A</b>
SAS-HPTM-CORES-972	SAS High-Performance Text Mining 972 Total Cores Available to In-Database Processing	132-33	<b>\$238,828</b>	<b>1YR.</b>
SAS-HPTM-CORES-972M	SAS High-Performance Text Mining 972 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,468</b>	<b>N/A</b>
SAS-HPTM-CORES-973	SAS High-Performance Text Mining 973 Total Cores Available to In-Database Processing	132-33	<b>\$238,987</b>	<b>1YR.</b>
SAS-HPTM-CORES-973M	SAS High-Performance Text Mining 973 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,508</b>	<b>N/A</b>
SAS-HPTM-CORES-974	SAS High-Performance Text Mining 974 Total Cores Available to In-Database Processing	132-33	<b>\$239,146</b>	<b>1YR.</b>
SAS-HPTM-CORES-974M	SAS High-Performance Text Mining 974 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,548</b>	<b>N/A</b>
SAS-HPTM-CORES-975	SAS High-Performance Text Mining 975 Total Cores Available to In-Database Processing	132-33	<b>\$239,304</b>	<b>1YR.</b>
SAS-HPTM-CORES-975M	SAS High-Performance Text Mining 975 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,587</b>	<b>N/A</b>
SAS-HPTM-CORES-976	SAS High-Performance Text Mining 976 Total Cores Available to In-Database Processing	132-33	<b>\$239,463</b>	<b>1YR.</b>
SAS-HPTM-CORES-976M	SAS High-Performance Text Mining 976 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,627</b>	<b>N/A</b>
SAS-HPTM-CORES-977	SAS High-Performance Text Mining 977 Total Cores Available to In-Database Processing	132-33	<b>\$239,622</b>	<b>1YR.</b>

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SAS-HPTM-CORES-977M	SAS High-Performance Text Mining 977 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,667</b>	<b>N/A</b>
SAS-HPTM-CORES-978	SAS High-Performance Text Mining 978 Total Cores Available to In-Database Processing	132-33	<b>\$239,780</b>	<b>1YR.</b>
SAS-HPTM-CORES-978M	SAS High-Performance Text Mining 978 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,706</b>	<b>N/A</b>
SAS-HPTM-CORES-979	SAS High-Performance Text Mining 979 Total Cores Available to In-Database Processing	132-33	<b>\$239,939</b>	<b>1YR.</b>
SAS-HPTM-CORES-979M	SAS High-Performance Text Mining 979 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,746</b>	<b>N/A</b>
SAS-HPTM-CORES-980	SAS High-Performance Text Mining 980 Total Cores Available to In-Database Processing	132-33	<b>\$240,098</b>	<b>1YR.</b>
SAS-HPTM-CORES-980M	SAS High-Performance Text Mining 980 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,786</b>	<b>N/A</b>
SAS-HPTM-CORES-981	SAS High-Performance Text Mining 981 Total Cores Available to In-Database Processing	132-33	<b>\$240,256</b>	<b>1YR.</b>
SAS-HPTM-CORES-981M	SAS High-Performance Text Mining 981 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,825</b>	<b>N/A</b>
SAS-HPTM-CORES-982	SAS High-Performance Text Mining 982 Total Cores Available to In-Database Processing	132-33	<b>\$240,415</b>	<b>1YR.</b>
SAS-HPTM-CORES-982M	SAS High-Performance Text Mining 982 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,865</b>	<b>N/A</b>
SAS-HPTM-CORES-983	SAS High-Performance Text Mining 983 Total Cores Available to In-Database Processing	132-33	<b>\$240,574</b>	<b>1YR.</b>
SAS-HPTM-CORES-983M	SAS High-Performance Text Mining 983 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,905</b>	<b>N/A</b>
SAS-HPTM-CORES-984	SAS High-Performance Text Mining 984 Total Cores Available to In-Database Processing	132-33	<b>\$240,732</b>	<b>1YR.</b>
SAS-HPTM-CORES-984M	SAS High-Performance Text Mining 984 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,944</b>	<b>N/A</b>
SAS-HPTM-CORES-985	SAS High-Performance Text Mining 985 Total Cores Available to In-Database Processing	132-33	<b>\$240,891</b>	<b>1YR.</b>
SAS-HPTM-CORES-985M	SAS High-Performance Text Mining 985 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,984</b>	<b>N/A</b>
SAS-HPTM-CORES-986	SAS High-Performance Text Mining 986 Total Cores Available to In-Database Processing	132-33	<b>\$241,050</b>	<b>1YR.</b>
SAS-HPTM-CORES-986M	SAS High-Performance Text Mining 986 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,024</b>	<b>N/A</b>



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SAS-HPTM-CORES-987	SAS High-Performance Text Mining 987 Total Cores Available to In-Database Processing	132-33	<b>\$241,209</b>	<b>1YR.</b>
SAS-HPTM-CORES-987M	SAS High-Performance Text Mining 987 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,063</b>	<b>N/A</b>
SAS-HPTM-CORES-988	SAS High-Performance Text Mining 988 Total Cores Available to In-Database Processing	132-33	<b>\$241,367</b>	<b>1YR.</b>
SAS-HPTM-CORES-988M	SAS High-Performance Text Mining 988 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,103</b>	<b>N/A</b>
SAS-HPTM-CORES-989	SAS High-Performance Text Mining 989 Total Cores Available to In-Database Processing	132-33	<b>\$241,526</b>	<b>1YR.</b>
SAS-HPTM-CORES-989M	SAS High-Performance Text Mining 989 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,143</b>	<b>N/A</b>
SAS-HPTM-CORES-990	SAS High-Performance Text Mining 990 Total Cores Available to In-Database Processing	132-33	<b>\$241,685</b>	<b>1YR.</b>
SAS-HPTM-CORES-990M	SAS High-Performance Text Mining 990 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,182</b>	<b>N/A</b>
SAS-HPTM-CORES-991	SAS High-Performance Text Mining 991 Total Cores Available to In-Database Processing	132-33	<b>\$241,843</b>	<b>1YR.</b>
SAS-HPTM-CORES-991M	SAS High-Performance Text Mining 991 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,222</b>	<b>N/A</b>
SAS-HPTM-CORES-992	SAS High-Performance Text Mining 992 Total Cores Available to In-Database Processing	132-33	<b>\$242,002</b>	<b>1YR.</b>
SAS-HPTM-CORES-992M	SAS High-Performance Text Mining 992 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,262</b>	<b>N/A</b>
SAS-HPTM-CORES-993	SAS High-Performance Text Mining 993 Total Cores Available to In-Database Processing	132-33	<b>\$242,161</b>	<b>1YR.</b>
SAS-HPTM-CORES-993M	SAS High-Performance Text Mining 993 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,302</b>	<b>N/A</b>
SAS-HPTM-CORES-994	SAS High-Performance Text Mining 994 Total Cores Available to In-Database Processing	132-33	<b>\$242,319</b>	<b>1YR.</b>
SAS-HPTM-CORES-994M	SAS High-Performance Text Mining 994 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,341</b>	<b>N/A</b>
SAS-HPTM-CORES-995	SAS High-Performance Text Mining 995 Total Cores Available to In-Database Processing	132-33	<b>\$242,478</b>	<b>1YR.</b>
SAS-HPTM-CORES-995M	SAS High-Performance Text Mining 995 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,381</b>	<b>N/A</b>
SAS-HPTM-CORES-996	SAS High-Performance Text Mining 996 Total Cores Available to In-Database Processing	132-33	<b>\$242,637</b>	<b>1YR.</b>

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SAS-HPTM-CORES-996M	SAS High-Performance Text Mining 996 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$61,421	N/A
SAS-HPTM-CORES-997	SAS High-Performance Text Mining 997 Total Cores Available to In-Database Processing	132-33	\$242,795	1YR.
SAS-HPTM-CORES-997M	SAS High-Performance Text Mining 997 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$61,460	N/A
SAS-HPTM-CORES-998	SAS High-Performance Text Mining 998 Total Cores Available to In-Database Processing	132-33	\$242,954	1YR.
SAS-HPTM-CORES-998M	SAS High-Performance Text Mining 998 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$61,500	N/A
SAS-HPTM-CORES-999	SAS High-Performance Text Mining 999 Total Cores Available to In-Database Processing	132-33	\$243,113	1YR.
SAS-HPTM-CORES-999M	SAS High-Performance Text Mining 999 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$61,540	N/A
SAS-HPTM-CORES-1000	SAS High-Performance Text Mining 1000 Total Cores Available to In-Database Processing	132-33	\$243,272	1YR.
SAS-HPTM-CORES-1000M	SAS High-Performance Text Mining 1000 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$61,579	N/A
SAS-HPTM-CORES-ADDL1	SAS High-Performance Text Mining Each Additional Total Core Available to In-Database Processing after 1000	132-33	\$126	1YR.
SAS-HPTM-CORES-ADDL1M	SAS High-Performance Text Mining Each Additional Total Core Available to In-Database Processing after 1000 - Annual Maintenance Fee	132-33	\$31	N/A
	<b>SAS® High-Performance Econometrics</b>			
SAS-HPETS-CORES-64	SAS High-Performance Econometrics Minimum 64 Total Cores Available to In-Database Processing	132-33	\$57,207	1YR.
SAS-HPETS-CORES-64M	SAS High-Performance Econometrics Minimum 64 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$14,305	N/A
SAS-HPETS-CORES-65	SAS High-Performance Econometrics 65 Total Cores Available to In-Database Processing	132-33	\$57,771	1YR.
SAS-HPETS-CORES-65M	SAS High-Performance Econometrics 65 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$14,448	N/A
SAS-HPETS-CORES-66	SAS High-Performance Econometrics 66 Total Cores Available to In-Database Processing	132-33	\$58,334	1YR.
SAS-HPETS-CORES-66M	SAS High-Performance Econometrics 66 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$14,591	N/A
SAS-HPETS-CORES-67	SAS High-Performance Econometrics 67 Total Cores Available to In-Database Processing	132-33	\$58,897	1YR.

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SAS-HPETS-CORES-67M	SAS High-Performance Econometrics 67 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,734</b>	<b>N/A</b>
SAS-HPETS-CORES-68	SAS High-Performance Econometrics 68 Total Cores Available to In-Database Processing	132-33	<b>\$59,461</b>	<b>1YR.</b>
SAS-HPETS-CORES-68M	SAS High-Performance Econometrics 68 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,877</b>	<b>N/A</b>
SAS-HPETS-CORES-69	SAS High-Performance Econometrics 69 Total Cores Available to In-Database Processing	132-33	<b>\$60,024</b>	<b>1YR.</b>
SAS-HPETS-CORES-69M	SAS High-Performance Econometrics 69 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,020</b>	<b>N/A</b>
SAS-HPETS-CORES-70	SAS High-Performance Econometrics 70 Total Cores Available to In-Database Processing	132-33	<b>\$60,587</b>	<b>1YR.</b>
SAS-HPETS-CORES-70M	SAS High-Performance Econometrics 70 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,162</b>	<b>N/A</b>
SAS-HPETS-CORES-71	SAS High-Performance Econometrics 71 Total Cores Available to In-Database Processing	132-33	<b>\$61,151</b>	<b>1YR.</b>
SAS-HPETS-CORES-71M	SAS High-Performance Econometrics 71 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,305</b>	<b>N/A</b>
SAS-HPETS-CORES-72	SAS High-Performance Econometrics 72 Total Cores Available to In-Database Processing	132-33	<b>\$61,714</b>	<b>1YR.</b>
SAS-HPETS-CORES-72M	SAS High-Performance Econometrics 72 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,448</b>	<b>N/A</b>
SAS-HPETS-CORES-73	SAS High-Performance Econometrics 73 Total Cores Available to In-Database Processing	132-33	<b>\$62,277</b>	<b>1YR.</b>
SAS-HPETS-CORES-73M	SAS High-Performance Econometrics 73 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,591</b>	<b>N/A</b>
SAS-HPETS-CORES-74	SAS High-Performance Econometrics 74 Total Cores Available to In-Database Processing	132-33	<b>\$62,841</b>	<b>1YR.</b>
SAS-HPETS-CORES-74M	SAS High-Performance Econometrics 74 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,734</b>	<b>N/A</b>
SAS-HPETS-CORES-75	SAS High-Performance Econometrics 75 Total Cores Available to In-Database Processing	132-33	<b>\$63,404</b>	<b>1YR.</b>
SAS-HPETS-CORES-75M	SAS High-Performance Econometrics 75 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,876</b>	<b>N/A</b>
SAS-HPETS-CORES-76	SAS High-Performance Econometrics 76 Total Cores Available to In-Database Processing	132-33	<b>\$63,968</b>	<b>1YR.</b>
SAS-HPETS-CORES-76M	SAS High-Performance Econometrics 76 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,019</b>	<b>N/A</b>

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SAS-HPETS-CORES-77	SAS High-Performance Econometrics 77 Total Cores Available to In-Database Processing	132-33	<b>\$64,531</b>	<b>1YR.</b>
SAS-HPETS-CORES-77M	SAS High-Performance Econometrics 77 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,162</b>	<b>N/A</b>
SAS-HPETS-CORES-78	SAS High-Performance Econometrics 78 Total Cores Available to In-Database Processing	132-33	<b>\$65,094</b>	<b>1YR.</b>
SAS-HPETS-CORES-78M	SAS High-Performance Econometrics 78 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,305</b>	<b>N/A</b>
SAS-HPETS-CORES-79	SAS High-Performance Econometrics 79 Total Cores Available to In-Database Processing	132-33	<b>\$65,658</b>	<b>1YR.</b>
SAS-HPETS-CORES-79M	SAS High-Performance Econometrics 79 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,448</b>	<b>N/A</b>
SAS-HPETS-CORES-80	SAS High-Performance Econometrics 80 Total Cores Available to In-Database Processing	132-33	<b>\$66,221</b>	<b>1YR.</b>
SAS-HPETS-CORES-80M	SAS High-Performance Econometrics 80 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,591</b>	<b>N/A</b>
SAS-HPETS-CORES-81	SAS High-Performance Econometrics 81 Total Cores Available to In-Database Processing	132-33	<b>\$66,784</b>	<b>1YR.</b>
SAS-HPETS-CORES-81M	SAS High-Performance Econometrics 81 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,733</b>	<b>N/A</b>
SAS-HPETS-CORES-82	SAS High-Performance Econometrics 82 Total Cores Available to In-Database Processing	132-33	<b>\$67,348</b>	<b>1YR.</b>
SAS-HPETS-CORES-82M	SAS High-Performance Econometrics 82 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,876</b>	<b>N/A</b>
SAS-HPETS-CORES-83	SAS High-Performance Econometrics 83 Total Cores Available to In-Database Processing	132-33	<b>\$67,911</b>	<b>1YR.</b>
SAS-HPETS-CORES-83M	SAS High-Performance Econometrics 83 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,019</b>	<b>N/A</b>
SAS-HPETS-CORES-84	SAS High-Performance Econometrics 84 Total Cores Available to In-Database Processing	132-33	<b>\$68,474</b>	<b>1YR.</b>
SAS-HPETS-CORES-84M	SAS High-Performance Econometrics 84 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,162</b>	<b>N/A</b>
SAS-HPETS-CORES-85	SAS High-Performance Econometrics 85 Total Cores Available to In-Database Processing	132-33	<b>\$69,038</b>	<b>1YR.</b>
SAS-HPETS-CORES-85M	SAS High-Performance Econometrics 85 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,305</b>	<b>N/A</b>
SAS-HPETS-CORES-86	SAS High-Performance Econometrics 86 Total Cores Available to In-Database Processing	132-33	<b>\$69,601</b>	<b>1YR.</b>

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SAS-HPETS-CORES-86M	SAS High-Performance Econometrics 86 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,447</b>	<b>N/A</b>
SAS-HPETS-CORES-87	SAS High-Performance Econometrics 87 Total Cores Available to In-Database Processing	132-33	<b>\$70,164</b>	<b>1YR.</b>
SAS-HPETS-CORES-87M	SAS High-Performance Econometrics 87 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,590</b>	<b>N/A</b>
SAS-HPETS-CORES-88	SAS High-Performance Econometrics 88 Total Cores Available to In-Database Processing	132-33	<b>\$70,728</b>	<b>1YR.</b>
SAS-HPETS-CORES-88M	SAS High-Performance Econometrics 88 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,733</b>	<b>N/A</b>
SAS-HPETS-CORES-89	SAS High-Performance Econometrics 89 Total Cores Available to In-Database Processing	132-33	<b>\$71,291</b>	<b>1YR.</b>
SAS-HPETS-CORES-89M	SAS High-Performance Econometrics 89 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,876</b>	<b>N/A</b>
SAS-HPETS-CORES-90	SAS High-Performance Econometrics 90 Total Cores Available to In-Database Processing	132-33	<b>\$71,854</b>	<b>1YR.</b>
SAS-HPETS-CORES-90M	SAS High-Performance Econometrics 90 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,019</b>	<b>N/A</b>
SAS-HPETS-CORES-91	SAS High-Performance Econometrics 91 Total Cores Available to In-Database Processing	132-33	<b>\$72,418</b>	<b>1YR.</b>
SAS-HPETS-CORES-91M	SAS High-Performance Econometrics 91 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,162</b>	<b>N/A</b>
SAS-HPETS-CORES-92	SAS High-Performance Econometrics 92 Total Cores Available to In-Database Processing	132-33	<b>\$72,981</b>	<b>1YR.</b>
SAS-HPETS-CORES-92M	SAS High-Performance Econometrics 92 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,304</b>	<b>N/A</b>
SAS-HPETS-CORES-93	SAS High-Performance Econometrics 93 Total Cores Available to In-Database Processing	132-33	<b>\$73,544</b>	<b>1YR.</b>
SAS-HPETS-CORES-93M	SAS High-Performance Econometrics 93 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,447</b>	<b>N/A</b>
SAS-HPETS-CORES-94	SAS High-Performance Econometrics 94 Total Cores Available to In-Database Processing	132-33	<b>\$74,108</b>	<b>1YR.</b>
SAS-HPETS-CORES-94M	SAS High-Performance Econometrics 94 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,590</b>	<b>N/A</b>
SAS-HPETS-CORES-95	SAS High-Performance Econometrics 95 Total Cores Available to In-Database Processing	132-33	<b>\$74,671</b>	<b>1YR.</b>
SAS-HPETS-CORES-95M	SAS High-Performance Econometrics 95 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,733</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPETS-CORES-96	SAS High-Performance Econometrics 96 Total Cores Available to In-Database Processing	132-33	<b>\$75,235</b>	<b>1YR.</b>
SAS-HPETS-CORES-96M	SAS High-Performance Econometrics 96 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,876</b>	<b>N/A</b>
SAS-HPETS-CORES-97	SAS High-Performance Econometrics 97 Total Cores Available to In-Database Processing	132-33	<b>\$75,798</b>	<b>1YR.</b>
SAS-HPETS-CORES-97M	SAS High-Performance Econometrics 97 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,019</b>	<b>N/A</b>
SAS-HPETS-CORES-98	SAS High-Performance Econometrics 98 Total Cores Available to In-Database Processing	132-33	<b>\$76,361</b>	<b>1YR.</b>
SAS-HPETS-CORES-98M	SAS High-Performance Econometrics 98 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,161</b>	<b>N/A</b>
SAS-HPETS-CORES-99	SAS High-Performance Econometrics 99 Total Cores Available to In-Database Processing	132-33	<b>\$76,925</b>	<b>1YR.</b>
SAS-HPETS-CORES-99M	SAS High-Performance Econometrics 99 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,304</b>	<b>N/A</b>
SAS-HPETS-CORES-100	SAS High-Performance Econometrics 100 Total Cores Available to In-Database Processing	132-33	<b>\$77,488</b>	<b>1YR.</b>
SAS-HPETS-CORES-100M	SAS High-Performance Econometrics 100 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,447</b>	<b>N/A</b>
SAS-HPETS-CORES-101	SAS High-Performance Econometrics 101 Total Cores Available to In-Database Processing	132-33	<b>\$78,051</b>	<b>1YR.</b>
SAS-HPETS-CORES-101M	SAS High-Performance Econometrics 101 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,590</b>	<b>N/A</b>
SAS-HPETS-CORES-102	SAS High-Performance Econometrics 102 Total Cores Available to In-Database Processing	132-33	<b>\$78,615</b>	<b>1YR.</b>
SAS-HPETS-CORES-102M	SAS High-Performance Econometrics 102 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,733</b>	<b>N/A</b>
SAS-HPETS-CORES-103	SAS High-Performance Econometrics 103 Total Cores Available to In-Database Processing	132-33	<b>\$79,178</b>	<b>1YR.</b>
SAS-HPETS-CORES-103M	SAS High-Performance Econometrics 103 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,875</b>	<b>N/A</b>
SAS-HPETS-CORES-104	SAS High-Performance Econometrics 104 Total Cores Available to In-Database Processing	132-33	<b>\$79,741</b>	<b>1YR.</b>
SAS-HPETS-CORES-104M	SAS High-Performance Econometrics 104 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,018</b>	<b>N/A</b>
SAS-HPETS-CORES-105	SAS High-Performance Econometrics 105 Total Cores Available to In-Database Processing	132-33	<b>\$80,305</b>	<b>1YR.</b>

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SAS-HPETS-CORES-105M	SAS High-Performance Econometrics 105 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,161</b>	<b>N/A</b>
SAS-HPETS-CORES-106	SAS High-Performance Econometrics 106 Total Cores Available to In-Database Processing	132-33	<b>\$80,868</b>	<b>1YR.</b>
SAS-HPETS-CORES-106M	SAS High-Performance Econometrics 106 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,304</b>	<b>N/A</b>
SAS-HPETS-CORES-107	SAS High-Performance Econometrics 107 Total Cores Available to In-Database Processing	132-33	<b>\$81,431</b>	<b>1YR.</b>
SAS-HPETS-CORES-107M	SAS High-Performance Econometrics 107 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,447</b>	<b>N/A</b>
SAS-HPETS-CORES-108	SAS High-Performance Econometrics 108 Total Cores Available to In-Database Processing	132-33	<b>\$81,995</b>	<b>1YR.</b>
SAS-HPETS-CORES-108M	SAS High-Performance Econometrics 108 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,590</b>	<b>N/A</b>
SAS-HPETS-CORES-109	SAS High-Performance Econometrics 109 Total Cores Available to In-Database Processing	132-33	<b>\$82,558</b>	<b>1YR.</b>
SAS-HPETS-CORES-109M	SAS High-Performance Econometrics 109 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,732</b>	<b>N/A</b>
SAS-HPETS-CORES-110	SAS High-Performance Econometrics 110 Total Cores Available to In-Database Processing	132-33	<b>\$83,121</b>	<b>1YR.</b>
SAS-HPETS-CORES-110M	SAS High-Performance Econometrics 110 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,875</b>	<b>N/A</b>
SAS-HPETS-CORES-111	SAS High-Performance Econometrics 111 Total Cores Available to In-Database Processing	132-33	<b>\$83,685</b>	<b>1YR.</b>
SAS-HPETS-CORES-111M	SAS High-Performance Econometrics 111 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,018</b>	<b>N/A</b>
SAS-HPETS-CORES-112	SAS High-Performance Econometrics 112 Total Cores Available to In-Database Processing	132-33	<b>\$84,248</b>	<b>1YR.</b>
SAS-HPETS-CORES-112M	SAS High-Performance Econometrics 112 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,161</b>	<b>N/A</b>
SAS-HPETS-CORES-113	SAS High-Performance Econometrics 113 Total Cores Available to In-Database Processing	132-33	<b>\$84,811</b>	<b>1YR.</b>
SAS-HPETS-CORES-113M	SAS High-Performance Econometrics 113 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,304</b>	<b>N/A</b>
SAS-HPETS-CORES-114	SAS High-Performance Econometrics 114 Total Cores Available to In-Database Processing	132-33	<b>\$85,375</b>	<b>1YR.</b>
SAS-HPETS-CORES-114M	SAS High-Performance Econometrics 114 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,446</b>	<b>N/A</b>

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SAS-HPETS-CORES-115	SAS High-Performance Econometrics 115 Total Cores Available to In-Database Processing	132-33	<b>\$85,938</b>	<b>1YR.</b>
SAS-HPETS-CORES-115M	SAS High-Performance Econometrics 115 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,589</b>	<b>N/A</b>
SAS-HPETS-CORES-116	SAS High-Performance Econometrics 116 Total Cores Available to In-Database Processing	132-33	<b>\$86,502</b>	<b>1YR.</b>
SAS-HPETS-CORES-116M	SAS High-Performance Econometrics 116 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,732</b>	<b>N/A</b>
SAS-HPETS-CORES-117	SAS High-Performance Econometrics 117 Total Cores Available to In-Database Processing	132-33	<b>\$87,065</b>	<b>1YR.</b>
SAS-HPETS-CORES-117M	SAS High-Performance Econometrics 117 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,875</b>	<b>N/A</b>
SAS-HPETS-CORES-118	SAS High-Performance Econometrics 118 Total Cores Available to In-Database Processing	132-33	<b>\$87,628</b>	<b>1YR.</b>
SAS-HPETS-CORES-118M	SAS High-Performance Econometrics 118 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,018</b>	<b>N/A</b>
SAS-HPETS-CORES-119	SAS High-Performance Econometrics 119 Total Cores Available to In-Database Processing	132-33	<b>\$88,192</b>	<b>1YR.</b>
SAS-HPETS-CORES-119M	SAS High-Performance Econometrics 119 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,161</b>	<b>N/A</b>
SAS-HPETS-CORES-120	SAS High-Performance Econometrics 120 Total Cores Available to In-Database Processing	132-33	<b>\$88,755</b>	<b>1YR.</b>
SAS-HPETS-CORES-120M	SAS High-Performance Econometrics 120 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,303</b>	<b>N/A</b>
SAS-HPETS-CORES-121	SAS High-Performance Econometrics 121 Total Cores Available to In-Database Processing	132-33	<b>\$89,318</b>	<b>1YR.</b>
SAS-HPETS-CORES-121M	SAS High-Performance Econometrics 121 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,446</b>	<b>N/A</b>
SAS-HPETS-CORES-122	SAS High-Performance Econometrics 122 Total Cores Available to In-Database Processing	132-33	<b>\$89,882</b>	<b>1YR.</b>
SAS-HPETS-CORES-122M	SAS High-Performance Econometrics 122 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,589</b>	<b>N/A</b>
SAS-HPETS-CORES-123	SAS High-Performance Econometrics 123 Total Cores Available to In-Database Processing	132-33	<b>\$90,445</b>	<b>1YR.</b>
SAS-HPETS-CORES-123M	SAS High-Performance Econometrics 123 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,732</b>	<b>N/A</b>
SAS-HPETS-CORES-124	SAS High-Performance Econometrics 124 Total Cores Available to In-Database Processing	132-33	<b>\$91,008</b>	<b>1YR.</b>



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SAS-HPETS-CORES-124M	SAS High-Performance Econometrics 124 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,875</b>	<b>N/A</b>
SAS-HPETS-CORES-125	SAS High-Performance Econometrics 125 Total Cores Available to In-Database Processing	132-33	<b>\$91,572</b>	<b>1YR.</b>
SAS-HPETS-CORES-125M	SAS High-Performance Econometrics 125 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,018</b>	<b>N/A</b>
SAS-HPETS-CORES-126	SAS High-Performance Econometrics 126 Total Cores Available to In-Database Processing	132-33	<b>\$92,135</b>	<b>1YR.</b>
SAS-HPETS-CORES-126M	SAS High-Performance Econometrics 126 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,160</b>	<b>N/A</b>
SAS-HPETS-CORES-127	SAS High-Performance Econometrics 127 Total Cores Available to In-Database Processing	132-33	<b>\$92,698</b>	<b>1YR.</b>
SAS-HPETS-CORES-127M	SAS High-Performance Econometrics 127 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,303</b>	<b>N/A</b>
SAS-HPETS-CORES-128	SAS High-Performance Econometrics 128 Total Cores Available to In-Database Processing	132-33	<b>\$93,262</b>	<b>1YR.</b>
SAS-HPETS-CORES-128M	SAS High-Performance Econometrics 128 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,446</b>	<b>N/A</b>
SAS-HPETS-CORES-129	SAS High-Performance Econometrics 129 Total Cores Available to In-Database Processing	132-33	<b>\$93,825</b>	<b>1YR.</b>
SAS-HPETS-CORES-129M	SAS High-Performance Econometrics 129 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,589</b>	<b>N/A</b>
SAS-HPETS-CORES-130	SAS High-Performance Econometrics 130 Total Cores Available to In-Database Processing	132-33	<b>\$94,388</b>	<b>1YR.</b>
SAS-HPETS-CORES-130M	SAS High-Performance Econometrics 130 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,732</b>	<b>N/A</b>
SAS-HPETS-CORES-131	SAS High-Performance Econometrics 131 Total Cores Available to In-Database Processing	132-33	<b>\$94,952</b>	<b>1YR.</b>
SAS-HPETS-CORES-131M	SAS High-Performance Econometrics 131 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,874</b>	<b>N/A</b>
SAS-HPETS-CORES-132	SAS High-Performance Econometrics 132 Total Cores Available to In-Database Processing	132-33	<b>\$95,515</b>	<b>1YR.</b>
SAS-HPETS-CORES-132M	SAS High-Performance Econometrics 132 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,017</b>	<b>N/A</b>
SAS-HPETS-CORES-133	SAS High-Performance Econometrics 133 Total Cores Available to In-Database Processing	132-33	<b>\$96,078</b>	<b>1YR.</b>
SAS-HPETS-CORES-133M	SAS High-Performance Econometrics 133 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,160</b>	<b>N/A</b>

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SAS-HPETS-CORES-134	SAS High-Performance Econometrics 134 Total Cores Available to In-Database Processing	132-33	<b>\$96,642</b>	<b>1YR.</b>
SAS-HPETS-CORES-134M	SAS High-Performance Econometrics 134 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,303</b>	<b>N/A</b>
SAS-HPETS-CORES-135	SAS High-Performance Econometrics 135 Total Cores Available to In-Database Processing	132-33	<b>\$97,205</b>	<b>1YR.</b>
SAS-HPETS-CORES-135M	SAS High-Performance Econometrics 135 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,446</b>	<b>N/A</b>
SAS-HPETS-CORES-136	SAS High-Performance Econometrics 136 Total Cores Available to In-Database Processing	132-33	<b>\$97,769</b>	<b>1YR.</b>
SAS-HPETS-CORES-136M	SAS High-Performance Econometrics 136 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,589</b>	<b>N/A</b>
SAS-HPETS-CORES-137	SAS High-Performance Econometrics 137 Total Cores Available to In-Database Processing	132-33	<b>\$98,332</b>	<b>1YR.</b>
SAS-HPETS-CORES-137M	SAS High-Performance Econometrics 137 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,731</b>	<b>N/A</b>
SAS-HPETS-CORES-138	SAS High-Performance Econometrics 138 Total Cores Available to In-Database Processing	132-33	<b>\$98,895</b>	<b>1YR.</b>
SAS-HPETS-CORES-138M	SAS High-Performance Econometrics 138 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,874</b>	<b>N/A</b>
SAS-HPETS-CORES-139	SAS High-Performance Econometrics 139 Total Cores Available to In-Database Processing	132-33	<b>\$99,459</b>	<b>1YR.</b>
SAS-HPETS-CORES-139M	SAS High-Performance Econometrics 139 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,017</b>	<b>N/A</b>
SAS-HPETS-CORES-140	SAS High-Performance Econometrics 140 Total Cores Available to In-Database Processing	132-33	<b>\$100,022</b>	<b>1YR.</b>
SAS-HPETS-CORES-140M	SAS High-Performance Econometrics 140 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,160</b>	<b>N/A</b>
SAS-HPETS-CORES-141	SAS High-Performance Econometrics 141 Total Cores Available to In-Database Processing	132-33	<b>\$100,585</b>	<b>1YR.</b>
SAS-HPETS-CORES-141M	SAS High-Performance Econometrics 141 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,303</b>	<b>N/A</b>
SAS-HPETS-CORES-142	SAS High-Performance Econometrics 142 Total Cores Available to In-Database Processing	132-33	<b>\$101,149</b>	<b>1YR.</b>
SAS-HPETS-CORES-142M	SAS High-Performance Econometrics 142 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,445</b>	<b>N/A</b>
SAS-HPETS-CORES-143	SAS High-Performance Econometrics 143 Total Cores Available to In-Database Processing	132-33	<b>\$101,712</b>	<b>1YR.</b>

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SAS-HPETS-CORES-143M	SAS High-Performance Econometrics 143 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,588</b>	<b>N/A</b>
SAS-HPETS-CORES-144	SAS High-Performance Econometrics 144 Total Cores Available to In-Database Processing	132-33	<b>\$102,275</b>	<b>1YR.</b>
SAS-HPETS-CORES-144M	SAS High-Performance Econometrics 144 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,731</b>	<b>N/A</b>
SAS-HPETS-CORES-145	SAS High-Performance Econometrics 145 Total Cores Available to In-Database Processing	132-33	<b>\$102,839</b>	<b>1YR.</b>
SAS-HPETS-CORES-145M	SAS High-Performance Econometrics 145 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,874</b>	<b>N/A</b>
SAS-HPETS-CORES-146	SAS High-Performance Econometrics 146 Total Cores Available to In-Database Processing	132-33	<b>\$103,402</b>	<b>1YR.</b>
SAS-HPETS-CORES-146M	SAS High-Performance Econometrics 146 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,017</b>	<b>N/A</b>
SAS-HPETS-CORES-147	SAS High-Performance Econometrics 147 Total Cores Available to In-Database Processing	132-33	<b>\$103,965</b>	<b>1YR.</b>
SAS-HPETS-CORES-147M	SAS High-Performance Econometrics 147 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,160</b>	<b>N/A</b>
SAS-HPETS-CORES-148	SAS High-Performance Econometrics 148 Total Cores Available to In-Database Processing	132-33	<b>\$104,529</b>	<b>1YR.</b>
SAS-HPETS-CORES-148M	SAS High-Performance Econometrics 148 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,302</b>	<b>N/A</b>
SAS-HPETS-CORES-149	SAS High-Performance Econometrics 149 Total Cores Available to In-Database Processing	132-33	<b>\$105,092</b>	<b>1YR.</b>
SAS-HPETS-CORES-149M	SAS High-Performance Econometrics 149 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,445</b>	<b>N/A</b>
SAS-HPETS-CORES-150	SAS High-Performance Econometrics 150 Total Cores Available to In-Database Processing	132-33	<b>\$105,655</b>	<b>1YR.</b>
SAS-HPETS-CORES-150M	SAS High-Performance Econometrics 150 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,588</b>	<b>N/A</b>
SAS-HPETS-CORES-151	SAS High-Performance Econometrics 151 Total Cores Available to In-Database Processing	132-33	<b>\$106,219</b>	<b>1YR.</b>
SAS-HPETS-CORES-151M	SAS High-Performance Econometrics 151 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,731</b>	<b>N/A</b>
SAS-HPETS-CORES-152	SAS High-Performance Econometrics 152 Total Cores Available to In-Database Processing	132-33	<b>\$106,782</b>	<b>1YR.</b>
SAS-HPETS-CORES-152M	SAS High-Performance Econometrics 152 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,874</b>	<b>N/A</b>

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SAS-HPETS-CORES-153	SAS High-Performance Econometrics 153 Total Cores Available to In-Database Processing	132-33	<b>\$107,345</b>	<b>1YR.</b>
SAS-HPETS-CORES-153M	SAS High-Performance Econometrics 153 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,017</b>	<b>N/A</b>
SAS-HPETS-CORES-154	SAS High-Performance Econometrics 154 Total Cores Available to In-Database Processing	132-33	<b>\$107,909</b>	<b>1YR.</b>
SAS-HPETS-CORES-154M	SAS High-Performance Econometrics 154 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,159</b>	<b>N/A</b>
SAS-HPETS-CORES-155	SAS High-Performance Econometrics 155 Total Cores Available to In-Database Processing	132-33	<b>\$108,472</b>	<b>1YR.</b>
SAS-HPETS-CORES-155M	SAS High-Performance Econometrics 155 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,302</b>	<b>N/A</b>
SAS-HPETS-CORES-156	SAS High-Performance Econometrics 156 Total Cores Available to In-Database Processing	132-33	<b>\$109,036</b>	<b>1YR.</b>
SAS-HPETS-CORES-156M	SAS High-Performance Econometrics 156 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,445</b>	<b>N/A</b>
SAS-HPETS-CORES-157	SAS High-Performance Econometrics 157 Total Cores Available to In-Database Processing	132-33	<b>\$109,599</b>	<b>1YR.</b>
SAS-HPETS-CORES-157M	SAS High-Performance Econometrics 157 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,588</b>	<b>N/A</b>
SAS-HPETS-CORES-158	SAS High-Performance Econometrics 158 Total Cores Available to In-Database Processing	132-33	<b>\$110,162</b>	<b>1YR.</b>
SAS-HPETS-CORES-158M	SAS High-Performance Econometrics 158 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,731</b>	<b>N/A</b>
SAS-HPETS-CORES-159	SAS High-Performance Econometrics 159 Total Cores Available to In-Database Processing	132-33	<b>\$110,726</b>	<b>1YR.</b>
SAS-HPETS-CORES-159M	SAS High-Performance Econometrics 159 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,873</b>	<b>N/A</b>
SAS-HPETS-CORES-160	SAS High-Performance Econometrics 160 Total Cores Available to In-Database Processing	132-33	<b>\$111,289</b>	<b>1YR.</b>
SAS-HPETS-CORES-160M	SAS High-Performance Econometrics 160 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,016</b>	<b>N/A</b>
SAS-HPETS-CORES-161	SAS High-Performance Econometrics 161 Total Cores Available to In-Database Processing	132-33	<b>\$111,852</b>	<b>1YR.</b>
SAS-HPETS-CORES-161M	SAS High-Performance Econometrics 161 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,159</b>	<b>N/A</b>
SAS-HPETS-CORES-162	SAS High-Performance Econometrics 162 Total Cores Available to In-Database Processing	132-33	<b>\$112,416</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPETS-CORES-162M	SAS High-Performance Econometrics 162 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,302</b>	<b>N/A</b>
SAS-HPETS-CORES-163	SAS High-Performance Econometrics 163 Total Cores Available to In-Database Processing	132-33	<b>\$112,979</b>	<b>1YR.</b>
SAS-HPETS-CORES-163M	SAS High-Performance Econometrics 163 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,445</b>	<b>N/A</b>
SAS-HPETS-CORES-164	SAS High-Performance Econometrics 164 Total Cores Available to In-Database Processing	132-33	<b>\$113,542</b>	<b>1YR.</b>
SAS-HPETS-CORES-164M	SAS High-Performance Econometrics 164 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,588</b>	<b>N/A</b>
SAS-HPETS-CORES-165	SAS High-Performance Econometrics 165 Total Cores Available to In-Database Processing	132-33	<b>\$114,106</b>	<b>1YR.</b>
SAS-HPETS-CORES-165M	SAS High-Performance Econometrics 165 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,730</b>	<b>N/A</b>
SAS-HPETS-CORES-166	SAS High-Performance Econometrics 166 Total Cores Available to In-Database Processing	132-33	<b>\$114,669</b>	<b>1YR.</b>
SAS-HPETS-CORES-166M	SAS High-Performance Econometrics 166 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,873</b>	<b>N/A</b>
SAS-HPETS-CORES-167	SAS High-Performance Econometrics 167 Total Cores Available to In-Database Processing	132-33	<b>\$115,232</b>	<b>1YR.</b>
SAS-HPETS-CORES-167M	SAS High-Performance Econometrics 167 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,016</b>	<b>N/A</b>
SAS-HPETS-CORES-168	SAS High-Performance Econometrics 168 Total Cores Available to In-Database Processing	132-33	<b>\$115,796</b>	<b>1YR.</b>
SAS-HPETS-CORES-168M	SAS High-Performance Econometrics 168 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,159</b>	<b>N/A</b>
SAS-HPETS-CORES-169	SAS High-Performance Econometrics 169 Total Cores Available to In-Database Processing	132-33	<b>\$116,359</b>	<b>1YR.</b>
SAS-HPETS-CORES-169M	SAS High-Performance Econometrics 169 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,302</b>	<b>N/A</b>
SAS-HPETS-CORES-170	SAS High-Performance Econometrics 170 Total Cores Available to In-Database Processing	132-33	<b>\$116,922</b>	<b>1YR.</b>
SAS-HPETS-CORES-170M	SAS High-Performance Econometrics 170 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,444</b>	<b>N/A</b>
SAS-HPETS-CORES-171	SAS High-Performance Econometrics 171 Total Cores Available to In-Database Processing	132-33	<b>\$117,486</b>	<b>1YR.</b>
SAS-HPETS-CORES-171M	SAS High-Performance Econometrics 171 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,587</b>	<b>N/A</b>

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SAS-HPETS-CORES-172	SAS High-Performance Econometrics 172 Total Cores Available to In-Database Processing	132-33	<b>\$118,049</b>	<b>1YR.</b>
SAS-HPETS-CORES-172M	SAS High-Performance Econometrics 172 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,730</b>	<b>N/A</b>
SAS-HPETS-CORES-173	SAS High-Performance Econometrics 173 Total Cores Available to In-Database Processing	132-33	<b>\$118,612</b>	<b>1YR.</b>
SAS-HPETS-CORES-173M	SAS High-Performance Econometrics 173 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,873</b>	<b>N/A</b>
SAS-HPETS-CORES-174	SAS High-Performance Econometrics 174 Total Cores Available to In-Database Processing	132-33	<b>\$119,176</b>	<b>1YR.</b>
SAS-HPETS-CORES-174M	SAS High-Performance Econometrics 174 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,016</b>	<b>N/A</b>
SAS-HPETS-CORES-175	SAS High-Performance Econometrics 175 Total Cores Available to In-Database Processing	132-33	<b>\$119,739</b>	<b>1YR.</b>
SAS-HPETS-CORES-175M	SAS High-Performance Econometrics 175 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,159</b>	<b>N/A</b>
SAS-HPETS-CORES-176	SAS High-Performance Econometrics 176 Total Cores Available to In-Database Processing	132-33	<b>\$120,303</b>	<b>1YR.</b>
SAS-HPETS-CORES-176M	SAS High-Performance Econometrics 176 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,301</b>	<b>N/A</b>
SAS-HPETS-CORES-177	SAS High-Performance Econometrics 177 Total Cores Available to In-Database Processing	132-33	<b>\$120,866</b>	<b>1YR.</b>
SAS-HPETS-CORES-177M	SAS High-Performance Econometrics 177 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,444</b>	<b>N/A</b>
SAS-HPETS-CORES-178	SAS High-Performance Econometrics 178 Total Cores Available to In-Database Processing	132-33	<b>\$121,429</b>	<b>1YR.</b>
SAS-HPETS-CORES-178M	SAS High-Performance Econometrics 178 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,587</b>	<b>N/A</b>
SAS-HPETS-CORES-179	SAS High-Performance Econometrics 179 Total Cores Available to In-Database Processing	132-33	<b>\$121,993</b>	<b>1YR.</b>
SAS-HPETS-CORES-179M	SAS High-Performance Econometrics 179 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,730</b>	<b>N/A</b>
SAS-HPETS-CORES-180	SAS High-Performance Econometrics 180 Total Cores Available to In-Database Processing	132-33	<b>\$122,556</b>	<b>1YR.</b>
SAS-HPETS-CORES-180M	SAS High-Performance Econometrics 180 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,873</b>	<b>N/A</b>
SAS-HPETS-CORES-181	SAS High-Performance Econometrics 181 Total Cores Available to In-Database Processing	132-33	<b>\$123,119</b>	<b>1YR.</b>

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SAS-HPETS-CORES-181M	SAS High-Performance Econometrics 181 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,015</b>	<b>N/A</b>
SAS-HPETS-CORES-182	SAS High-Performance Econometrics 182 Total Cores Available to In-Database Processing	132-33	<b>\$123,683</b>	<b>1YR.</b>
SAS-HPETS-CORES-182M	SAS High-Performance Econometrics 182 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,158</b>	<b>N/A</b>
SAS-HPETS-CORES-183	SAS High-Performance Econometrics 183 Total Cores Available to In-Database Processing	132-33	<b>\$124,246</b>	<b>1YR.</b>
SAS-HPETS-CORES-183M	SAS High-Performance Econometrics 183 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,301</b>	<b>N/A</b>
SAS-HPETS-CORES-184	SAS High-Performance Econometrics 184 Total Cores Available to In-Database Processing	132-33	<b>\$124,809</b>	<b>1YR.</b>
SAS-HPETS-CORES-184M	SAS High-Performance Econometrics 184 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,444</b>	<b>N/A</b>
SAS-HPETS-CORES-185	SAS High-Performance Econometrics 185 Total Cores Available to In-Database Processing	132-33	<b>\$125,373</b>	<b>1YR.</b>
SAS-HPETS-CORES-185M	SAS High-Performance Econometrics 185 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,587</b>	<b>N/A</b>
SAS-HPETS-CORES-186	SAS High-Performance Econometrics 186 Total Cores Available to In-Database Processing	132-33	<b>\$125,936</b>	<b>1YR.</b>
SAS-HPETS-CORES-186M	SAS High-Performance Econometrics 186 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,730</b>	<b>N/A</b>
SAS-HPETS-CORES-187	SAS High-Performance Econometrics 187 Total Cores Available to In-Database Processing	132-33	<b>\$126,499</b>	<b>1YR.</b>
SAS-HPETS-CORES-187M	SAS High-Performance Econometrics 187 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,872</b>	<b>N/A</b>
SAS-HPETS-CORES-188	SAS High-Performance Econometrics 188 Total Cores Available to In-Database Processing	132-33	<b>\$127,063</b>	<b>1YR.</b>
SAS-HPETS-CORES-188M	SAS High-Performance Econometrics 188 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,015</b>	<b>N/A</b>
SAS-HPETS-CORES-189	SAS High-Performance Econometrics 189 Total Cores Available to In-Database Processing	132-33	<b>\$127,626</b>	<b>1YR.</b>
SAS-HPETS-CORES-189M	SAS High-Performance Econometrics 189 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,158</b>	<b>N/A</b>
SAS-HPETS-CORES-190	SAS High-Performance Econometrics 190 Total Cores Available to In-Database Processing	132-33	<b>\$128,189</b>	<b>1YR.</b>
SAS-HPETS-CORES-190M	SAS High-Performance Econometrics 190 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,301</b>	<b>N/A</b>

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SAS-HPETS-CORES-191	SAS High-Performance Econometrics 191 Total Cores Available to In-Database Processing	132-33	<b>\$128,753</b>	<b>1YR.</b>
SAS-HPETS-CORES-191M	SAS High-Performance Econometrics 191 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,444</b>	<b>N/A</b>
SAS-HPETS-CORES-192	SAS High-Performance Econometrics 192 Total Cores Available to In-Database Processing	132-33	<b>\$129,316</b>	<b>1YR.</b>
SAS-HPETS-CORES-192M	SAS High-Performance Econometrics 192 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,587</b>	<b>N/A</b>
SAS-HPETS-CORES-193	SAS High-Performance Econometrics 193 Total Cores Available to In-Database Processing	132-33	<b>\$129,879</b>	<b>1YR.</b>
SAS-HPETS-CORES-193M	SAS High-Performance Econometrics 193 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,729</b>	<b>N/A</b>
SAS-HPETS-CORES-194	SAS High-Performance Econometrics 194 Total Cores Available to In-Database Processing	132-33	<b>\$130,443</b>	<b>1YR.</b>
SAS-HPETS-CORES-194M	SAS High-Performance Econometrics 194 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,872</b>	<b>N/A</b>
SAS-HPETS-CORES-195	SAS High-Performance Econometrics 195 Total Cores Available to In-Database Processing	132-33	<b>\$131,006</b>	<b>1YR.</b>
SAS-HPETS-CORES-195M	SAS High-Performance Econometrics 195 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,015</b>	<b>N/A</b>
SAS-HPETS-CORES-196	SAS High-Performance Econometrics 196 Total Cores Available to In-Database Processing	132-33	<b>\$131,570</b>	<b>1YR.</b>
SAS-HPETS-CORES-196M	SAS High-Performance Econometrics 196 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,158</b>	<b>N/A</b>
SAS-HPETS-CORES-197	SAS High-Performance Econometrics 197 Total Cores Available to In-Database Processing	132-33	<b>\$132,133</b>	<b>1YR.</b>
SAS-HPETS-CORES-197M	SAS High-Performance Econometrics 197 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,301</b>	<b>N/A</b>
SAS-HPETS-CORES-198	SAS High-Performance Econometrics 198 Total Cores Available to In-Database Processing	132-33	<b>\$132,696</b>	<b>1YR.</b>
SAS-HPETS-CORES-198M	SAS High-Performance Econometrics 198 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,443</b>	<b>N/A</b>
SAS-HPETS-CORES-199	SAS High-Performance Econometrics 199 Total Cores Available to In-Database Processing	132-33	<b>\$133,260</b>	<b>1YR.</b>
SAS-HPETS-CORES-199M	SAS High-Performance Econometrics 199 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,586</b>	<b>N/A</b>
SAS-HPETS-CORES-200	SAS High-Performance Econometrics 200 Total Cores Available to In-Database Processing	132-33	<b>\$133,823</b>	<b>1YR.</b>



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SAS-HPETS-CORES-200M	SAS High-Performance Econometrics 200 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,729</b>	<b>N/A</b>
SAS-HPETS-CORES-201	SAS High-Performance Econometrics 201 Total Cores Available to In-Database Processing	132-33	<b>\$134,386</b>	<b>1YR.</b>
SAS-HPETS-CORES-201M	SAS High-Performance Econometrics 201 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,872</b>	<b>N/A</b>
SAS-HPETS-CORES-202	SAS High-Performance Econometrics 202 Total Cores Available to In-Database Processing	132-33	<b>\$134,950</b>	<b>1YR.</b>
SAS-HPETS-CORES-202M	SAS High-Performance Econometrics 202 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,015</b>	<b>N/A</b>
SAS-HPETS-CORES-203	SAS High-Performance Econometrics 203 Total Cores Available to In-Database Processing	132-33	<b>\$135,513</b>	<b>1YR.</b>
SAS-HPETS-CORES-203M	SAS High-Performance Econometrics 203 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,158</b>	<b>N/A</b>
SAS-HPETS-CORES-204	SAS High-Performance Econometrics 204 Total Cores Available to In-Database Processing	132-33	<b>\$136,076</b>	<b>1YR.</b>
SAS-HPETS-CORES-204M	SAS High-Performance Econometrics 204 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,300</b>	<b>N/A</b>
SAS-HPETS-CORES-205	SAS High-Performance Econometrics 205 Total Cores Available to In-Database Processing	132-33	<b>\$136,640</b>	<b>1YR.</b>
SAS-HPETS-CORES-205M	SAS High-Performance Econometrics 205 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,443</b>	<b>N/A</b>
SAS-HPETS-CORES-206	SAS High-Performance Econometrics 206 Total Cores Available to In-Database Processing	132-33	<b>\$137,203</b>	<b>1YR.</b>
SAS-HPETS-CORES-206M	SAS High-Performance Econometrics 206 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,586</b>	<b>N/A</b>
SAS-HPETS-CORES-207	SAS High-Performance Econometrics 207 Total Cores Available to In-Database Processing	132-33	<b>\$137,766</b>	<b>1YR.</b>
SAS-HPETS-CORES-207M	SAS High-Performance Econometrics 207 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,729</b>	<b>N/A</b>
SAS-HPETS-CORES-208	SAS High-Performance Econometrics 208 Total Cores Available to In-Database Processing	132-33	<b>\$138,330</b>	<b>1YR.</b>
SAS-HPETS-CORES-208M	SAS High-Performance Econometrics 208 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,872</b>	<b>N/A</b>
SAS-HPETS-CORES-209	SAS High-Performance Econometrics 209 Total Cores Available to In-Database Processing	132-33	<b>\$138,893</b>	<b>1YR.</b>
SAS-HPETS-CORES-209M	SAS High-Performance Econometrics 209 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,014</b>	<b>N/A</b>

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SAS-HPETS-CORES-210	SAS High-Performance Econometrics 210 Total Cores Available to In-Database Processing	132-33	<b>\$139,456</b>	<b>1YR.</b>
SAS-HPETS-CORES-210M	SAS High-Performance Econometrics 210 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,157</b>	<b>N/A</b>
SAS-HPETS-CORES-211	SAS High-Performance Econometrics 211 Total Cores Available to In-Database Processing	132-33	<b>\$140,020</b>	<b>1YR.</b>
SAS-HPETS-CORES-211M	SAS High-Performance Econometrics 211 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,300</b>	<b>N/A</b>
SAS-HPETS-CORES-212	SAS High-Performance Econometrics 212 Total Cores Available to In-Database Processing	132-33	<b>\$140,583</b>	<b>1YR.</b>
SAS-HPETS-CORES-212M	SAS High-Performance Econometrics 212 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,443</b>	<b>N/A</b>
SAS-HPETS-CORES-213	SAS High-Performance Econometrics 213 Total Cores Available to In-Database Processing	132-33	<b>\$141,146</b>	<b>1YR.</b>
SAS-HPETS-CORES-213M	SAS High-Performance Econometrics 213 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,586</b>	<b>N/A</b>
SAS-HPETS-CORES-214	SAS High-Performance Econometrics 214 Total Cores Available to In-Database Processing	132-33	<b>\$141,710</b>	<b>1YR.</b>
SAS-HPETS-CORES-214M	SAS High-Performance Econometrics 214 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,729</b>	<b>N/A</b>
SAS-HPETS-CORES-215	SAS High-Performance Econometrics 215 Total Cores Available to In-Database Processing	132-33	<b>\$142,273</b>	<b>1YR.</b>
SAS-HPETS-CORES-215M	SAS High-Performance Econometrics 215 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,871</b>	<b>N/A</b>
SAS-HPETS-CORES-216	SAS High-Performance Econometrics 216 Total Cores Available to In-Database Processing	132-33	<b>\$142,837</b>	<b>1YR.</b>
SAS-HPETS-CORES-216M	SAS High-Performance Econometrics 216 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,014</b>	<b>N/A</b>
SAS-HPETS-CORES-217	SAS High-Performance Econometrics 217 Total Cores Available to In-Database Processing	132-33	<b>\$143,400</b>	<b>1YR.</b>
SAS-HPETS-CORES-217M	SAS High-Performance Econometrics 217 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,157</b>	<b>N/A</b>
SAS-HPETS-CORES-218	SAS High-Performance Econometrics 218 Total Cores Available to In-Database Processing	132-33	<b>\$143,963</b>	<b>1YR.</b>
SAS-HPETS-CORES-218M	SAS High-Performance Econometrics 218 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,300</b>	<b>N/A</b>
SAS-HPETS-CORES-219	SAS High-Performance Econometrics 219 Total Cores Available to In-Database Processing	132-33	<b>\$144,527</b>	<b>1YR.</b>

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SAS-HPETS-CORES-219M	SAS High-Performance Econometrics 219 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,443</b>	<b>N/A</b>
SAS-HPETS-CORES-220	SAS High-Performance Econometrics 220 Total Cores Available to In-Database Processing	132-33	<b>\$145,090</b>	<b>1YR.</b>
SAS-HPETS-CORES-220M	SAS High-Performance Econometrics 220 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,586</b>	<b>N/A</b>
SAS-HPETS-CORES-221	SAS High-Performance Econometrics 221 Total Cores Available to In-Database Processing	132-33	<b>\$145,653</b>	<b>1YR.</b>
SAS-HPETS-CORES-221M	SAS High-Performance Econometrics 221 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,728</b>	<b>N/A</b>
SAS-HPETS-CORES-222	SAS High-Performance Econometrics 222 Total Cores Available to In-Database Processing	132-33	<b>\$146,217</b>	<b>1YR.</b>
SAS-HPETS-CORES-222M	SAS High-Performance Econometrics 222 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,871</b>	<b>N/A</b>
SAS-HPETS-CORES-223	SAS High-Performance Econometrics 223 Total Cores Available to In-Database Processing	132-33	<b>\$146,780</b>	<b>1YR.</b>
SAS-HPETS-CORES-223M	SAS High-Performance Econometrics 223 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,014</b>	<b>N/A</b>
SAS-HPETS-CORES-224	SAS High-Performance Econometrics 224 Total Cores Available to In-Database Processing	132-33	<b>\$147,343</b>	<b>1YR.</b>
SAS-HPETS-CORES-224M	SAS High-Performance Econometrics 224 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,157</b>	<b>N/A</b>
SAS-HPETS-CORES-225	SAS High-Performance Econometrics 225 Total Cores Available to In-Database Processing	132-33	<b>\$147,907</b>	<b>1YR.</b>
SAS-HPETS-CORES-225M	SAS High-Performance Econometrics 225 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,300</b>	<b>N/A</b>
SAS-HPETS-CORES-226	SAS High-Performance Econometrics 226 Total Cores Available to In-Database Processing	132-33	<b>\$148,470</b>	<b>1YR.</b>
SAS-HPETS-CORES-226M	SAS High-Performance Econometrics 226 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,442</b>	<b>N/A</b>
SAS-HPETS-CORES-227	SAS High-Performance Econometrics 227 Total Cores Available to In-Database Processing	132-33	<b>\$149,033</b>	<b>1YR.</b>
SAS-HPETS-CORES-227M	SAS High-Performance Econometrics 227 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,585</b>	<b>N/A</b>
SAS-HPETS-CORES-228	SAS High-Performance Econometrics 228 Total Cores Available to In-Database Processing	132-33	<b>\$149,597</b>	<b>1YR.</b>
SAS-HPETS-CORES-228M	SAS High-Performance Econometrics 228 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,728</b>	<b>N/A</b>

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SAS-HPETS-CORES-229	SAS High-Performance Econometrics 229 Total Cores Available to In-Database Processing	132-33	<b>\$150,160</b>	<b>1YR.</b>
SAS-HPETS-CORES-229M	SAS High-Performance Econometrics 229 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,871</b>	<b>N/A</b>
SAS-HPETS-CORES-230	SAS High-Performance Econometrics 230 Total Cores Available to In-Database Processing	132-33	<b>\$150,723</b>	<b>1YR.</b>
SAS-HPETS-CORES-230M	SAS High-Performance Econometrics 230 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,014</b>	<b>N/A</b>
SAS-HPETS-CORES-231	SAS High-Performance Econometrics 231 Total Cores Available to In-Database Processing	132-33	<b>\$151,287</b>	<b>1YR.</b>
SAS-HPETS-CORES-231M	SAS High-Performance Econometrics 231 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,157</b>	<b>N/A</b>
SAS-HPETS-CORES-232	SAS High-Performance Econometrics 232 Total Cores Available to In-Database Processing	132-33	<b>\$151,850</b>	<b>1YR.</b>
SAS-HPETS-CORES-232M	SAS High-Performance Econometrics 232 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,299</b>	<b>N/A</b>
SAS-HPETS-CORES-233	SAS High-Performance Econometrics 233 Total Cores Available to In-Database Processing	132-33	<b>\$152,413</b>	<b>1YR.</b>
SAS-HPETS-CORES-233M	SAS High-Performance Econometrics 233 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,442</b>	<b>N/A</b>
SAS-HPETS-CORES-234	SAS High-Performance Econometrics 234 Total Cores Available to In-Database Processing	132-33	<b>\$152,977</b>	<b>1YR.</b>
SAS-HPETS-CORES-234M	SAS High-Performance Econometrics 234 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,585</b>	<b>N/A</b>
SAS-HPETS-CORES-235	SAS High-Performance Econometrics 235 Total Cores Available to In-Database Processing	132-33	<b>\$153,540</b>	<b>1YR.</b>
SAS-HPETS-CORES-235M	SAS High-Performance Econometrics 235 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,728</b>	<b>N/A</b>
SAS-HPETS-CORES-236	SAS High-Performance Econometrics 236 Total Cores Available to In-Database Processing	132-33	<b>\$154,104</b>	<b>1YR.</b>
SAS-HPETS-CORES-236M	SAS High-Performance Econometrics 236 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,871</b>	<b>N/A</b>
SAS-HPETS-CORES-237	SAS High-Performance Econometrics 237 Total Cores Available to In-Database Processing	132-33	<b>\$154,667</b>	<b>1YR.</b>
SAS-HPETS-CORES-237M	SAS High-Performance Econometrics 237 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,013</b>	<b>N/A</b>
SAS-HPETS-CORES-238	SAS High-Performance Econometrics 238 Total Cores Available to In-Database Processing	132-33	<b>\$155,230</b>	<b>1YR.</b>

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SAS-HPETS-CORES-238M	SAS High-Performance Econometrics 238 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,156</b>	<b>N/A</b>
SAS-HPETS-CORES-239	SAS High-Performance Econometrics 239 Total Cores Available to In-Database Processing	132-33	<b>\$155,794</b>	<b>1YR.</b>
SAS-HPETS-CORES-239M	SAS High-Performance Econometrics 239 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,299</b>	<b>N/A</b>
SAS-HPETS-CORES-240	SAS High-Performance Econometrics 240 Total Cores Available to In-Database Processing	132-33	<b>\$156,357</b>	<b>1YR.</b>
SAS-HPETS-CORES-240M	SAS High-Performance Econometrics 240 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,442</b>	<b>N/A</b>
SAS-HPETS-CORES-241	SAS High-Performance Econometrics 241 Total Cores Available to In-Database Processing	132-33	<b>\$156,920</b>	<b>1YR.</b>
SAS-HPETS-CORES-241M	SAS High-Performance Econometrics 241 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,585</b>	<b>N/A</b>
SAS-HPETS-CORES-242	SAS High-Performance Econometrics 242 Total Cores Available to In-Database Processing	132-33	<b>\$157,484</b>	<b>1YR.</b>
SAS-HPETS-CORES-242M	SAS High-Performance Econometrics 242 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,728</b>	<b>N/A</b>
SAS-HPETS-CORES-243	SAS High-Performance Econometrics 243 Total Cores Available to In-Database Processing	132-33	<b>\$158,047</b>	<b>1YR.</b>
SAS-HPETS-CORES-243M	SAS High-Performance Econometrics 243 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,870</b>	<b>N/A</b>
SAS-HPETS-CORES-244	SAS High-Performance Econometrics 244 Total Cores Available to In-Database Processing	132-33	<b>\$158,610</b>	<b>1YR.</b>
SAS-HPETS-CORES-244M	SAS High-Performance Econometrics 244 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,013</b>	<b>N/A</b>
SAS-HPETS-CORES-245	SAS High-Performance Econometrics 245 Total Cores Available to In-Database Processing	132-33	<b>\$159,174</b>	<b>1YR.</b>
SAS-HPETS-CORES-245M	SAS High-Performance Econometrics 245 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,156</b>	<b>N/A</b>
SAS-HPETS-CORES-246	SAS High-Performance Econometrics 246 Total Cores Available to In-Database Processing	132-33	<b>\$159,737</b>	<b>1YR.</b>
SAS-HPETS-CORES-246M	SAS High-Performance Econometrics 246 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,299</b>	<b>N/A</b>
SAS-HPETS-CORES-247	SAS High-Performance Econometrics 247 Total Cores Available to In-Database Processing	132-33	<b>\$160,300</b>	<b>1YR.</b>
SAS-HPETS-CORES-247M	SAS High-Performance Econometrics 247 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,442</b>	<b>N/A</b>

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SAS-HPETS-CORES-248	SAS High-Performance Econometrics 248 Total Cores Available to In-Database Processing	132-33	<b>\$160,864</b>	<b>1YR.</b>
SAS-HPETS-CORES-248M	SAS High-Performance Econometrics 248 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,585</b>	<b>N/A</b>
SAS-HPETS-CORES-249	SAS High-Performance Econometrics 249 Total Cores Available to In-Database Processing	132-33	<b>\$161,427</b>	<b>1YR.</b>
SAS-HPETS-CORES-249M	SAS High-Performance Econometrics 249 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,727</b>	<b>N/A</b>
SAS-HPETS-CORES-250	SAS High-Performance Econometrics 250 Total Cores Available to In-Database Processing	132-33	<b>\$161,990</b>	<b>1YR.</b>
SAS-HPETS-CORES-250M	SAS High-Performance Econometrics 250 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,870</b>	<b>N/A</b>
SAS-HPETS-CORES-251	SAS High-Performance Econometrics 251 Total Cores Available to In-Database Processing	132-33	<b>\$162,554</b>	<b>1YR.</b>
SAS-HPETS-CORES-251M	SAS High-Performance Econometrics 251 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,013</b>	<b>N/A</b>
SAS-HPETS-CORES-252	SAS High-Performance Econometrics 252 Total Cores Available to In-Database Processing	132-33	<b>\$163,117</b>	<b>1YR.</b>
SAS-HPETS-CORES-252M	SAS High-Performance Econometrics 252 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,156</b>	<b>N/A</b>
SAS-HPETS-CORES-253	SAS High-Performance Econometrics 253 Total Cores Available to In-Database Processing	132-33	<b>\$163,680</b>	<b>1YR.</b>
SAS-HPETS-CORES-253M	SAS High-Performance Econometrics 253 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,299</b>	<b>N/A</b>
SAS-HPETS-CORES-254	SAS High-Performance Econometrics 254 Total Cores Available to In-Database Processing	132-33	<b>\$164,244</b>	<b>1YR.</b>
SAS-HPETS-CORES-254M	SAS High-Performance Econometrics 254 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,441</b>	<b>N/A</b>
SAS-HPETS-CORES-255	SAS High-Performance Econometrics 255 Total Cores Available to In-Database Processing	132-33	<b>\$164,807</b>	<b>1YR.</b>
SAS-HPETS-CORES-255M	SAS High-Performance Econometrics 255 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,584</b>	<b>N/A</b>
SAS-HPETS-CORES-256	SAS High-Performance Econometrics 256 Total Cores Available to In-Database Processing	132-33	<b>\$165,371</b>	<b>1YR.</b>
SAS-HPETS-CORES-256M	SAS High-Performance Econometrics 256 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,727</b>	<b>N/A</b>
SAS-HPETS-CORES-257	SAS High-Performance Econometrics 257 Total Cores Available to In-Database Processing	132-33	<b>\$165,648</b>	<b>1YR.</b>

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SAS-HPETS-CORES-257M	SAS High-Performance Econometrics 257 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,798</b>	<b>N/A</b>
SAS-HPETS-CORES-258	SAS High-Performance Econometrics 258 Total Cores Available to In-Database Processing	132-33	<b>\$165,926</b>	<b>1YR.</b>
SAS-HPETS-CORES-258M	SAS High-Performance Econometrics 258 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,870</b>	<b>N/A</b>
SAS-HPETS-CORES-259	SAS High-Performance Econometrics 259 Total Cores Available to In-Database Processing	132-33	<b>\$166,204</b>	<b>1YR.</b>
SAS-HPETS-CORES-259M	SAS High-Performance Econometrics 259 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,941</b>	<b>N/A</b>
SAS-HPETS-CORES-260	SAS High-Performance Econometrics 260 Total Cores Available to In-Database Processing	132-33	<b>\$166,481</b>	<b>1YR.</b>
SAS-HPETS-CORES-260M	SAS High-Performance Econometrics 260 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,013</b>	<b>N/A</b>
SAS-HPETS-CORES-261	SAS High-Performance Econometrics 261 Total Cores Available to In-Database Processing	132-33	<b>\$166,759</b>	<b>1YR.</b>
SAS-HPETS-CORES-261M	SAS High-Performance Econometrics 261 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,084</b>	<b>N/A</b>
SAS-HPETS-CORES-262	SAS High-Performance Econometrics 262 Total Cores Available to In-Database Processing	132-33	<b>\$167,037</b>	<b>1YR.</b>
SAS-HPETS-CORES-262M	SAS High-Performance Econometrics 262 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,156</b>	<b>N/A</b>
SAS-HPETS-CORES-263	SAS High-Performance Econometrics 263 Total Cores Available to In-Database Processing	132-33	<b>\$167,314</b>	<b>1YR.</b>
SAS-HPETS-CORES-263M	SAS High-Performance Econometrics 263 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,227</b>	<b>N/A</b>
SAS-HPETS-CORES-264	SAS High-Performance Econometrics 264 Total Cores Available to In-Database Processing	132-33	<b>\$167,592</b>	<b>1YR.</b>
SAS-HPETS-CORES-264M	SAS High-Performance Econometrics 264 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,298</b>	<b>N/A</b>
SAS-HPETS-CORES-265	SAS High-Performance Econometrics 265 Total Cores Available to In-Database Processing	132-33	<b>\$167,870</b>	<b>1YR.</b>
SAS-HPETS-CORES-265M	SAS High-Performance Econometrics 265 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,370</b>	<b>N/A</b>
SAS-HPETS-CORES-266	SAS High-Performance Econometrics 266 Total Cores Available to In-Database Processing	132-33	<b>\$168,148</b>	<b>1YR.</b>
SAS-HPETS-CORES-266M	SAS High-Performance Econometrics 266 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,441</b>	<b>N/A</b>

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SAS-HPETS-CORES-267	SAS High-Performance Econometrics 267 Total Cores Available to In-Database Processing	132-33	<b>\$168,425</b>	<b>1YR.</b>
SAS-HPETS-CORES-267M	SAS High-Performance Econometrics 267 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,513</b>	<b>N/A</b>
SAS-HPETS-CORES-268	SAS High-Performance Econometrics 268 Total Cores Available to In-Database Processing	132-33	<b>\$168,703</b>	<b>1YR.</b>
SAS-HPETS-CORES-268M	SAS High-Performance Econometrics 268 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,584</b>	<b>N/A</b>
SAS-HPETS-CORES-269	SAS High-Performance Econometrics 269 Total Cores Available to In-Database Processing	132-33	<b>\$168,981</b>	<b>1YR.</b>
SAS-HPETS-CORES-269M	SAS High-Performance Econometrics 269 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,655</b>	<b>N/A</b>
SAS-HPETS-CORES-270	SAS High-Performance Econometrics 270 Total Cores Available to In-Database Processing	132-33	<b>\$169,258</b>	<b>1YR.</b>
SAS-HPETS-CORES-270M	SAS High-Performance Econometrics 270 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,727</b>	<b>N/A</b>
SAS-HPETS-CORES-271	SAS High-Performance Econometrics 271 Total Cores Available to In-Database Processing	132-33	<b>\$169,536</b>	<b>1YR.</b>
SAS-HPETS-CORES-271M	SAS High-Performance Econometrics 271 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,798</b>	<b>N/A</b>
SAS-HPETS-CORES-272	SAS High-Performance Econometrics 272 Total Cores Available to In-Database Processing	132-33	<b>\$169,814</b>	<b>1YR.</b>
SAS-HPETS-CORES-272M	SAS High-Performance Econometrics 272 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,870</b>	<b>N/A</b>
SAS-HPETS-CORES-273	SAS High-Performance Econometrics 273 Total Cores Available to In-Database Processing	132-33	<b>\$170,092</b>	<b>1YR.</b>
SAS-HPETS-CORES-273M	SAS High-Performance Econometrics 273 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,941</b>	<b>N/A</b>
SAS-HPETS-CORES-274	SAS High-Performance Econometrics 274 Total Cores Available to In-Database Processing	132-33	<b>\$170,369</b>	<b>1YR.</b>
SAS-HPETS-CORES-274M	SAS High-Performance Econometrics 274 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,012</b>	<b>N/A</b>
SAS-HPETS-CORES-275	SAS High-Performance Econometrics 275 Total Cores Available to In-Database Processing	132-33	<b>\$170,647</b>	<b>1YR.</b>
SAS-HPETS-CORES-275M	SAS High-Performance Econometrics 275 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,084</b>	<b>N/A</b>
SAS-HPETS-CORES-276	SAS High-Performance Econometrics 276 Total Cores Available to In-Database Processing	132-33	<b>\$170,925</b>	<b>1YR.</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPETS-CORES-276M	SAS High-Performance Econometrics 276 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,155</b>	<b>N/A</b>
SAS-HPETS-CORES-277	SAS High-Performance Econometrics 277 Total Cores Available to In-Database Processing	132-33	<b>\$171,202</b>	<b>1YR.</b>
SAS-HPETS-CORES-277M	SAS High-Performance Econometrics 277 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,227</b>	<b>N/A</b>
SAS-HPETS-CORES-278	SAS High-Performance Econometrics 278 Total Cores Available to In-Database Processing	132-33	<b>\$171,480</b>	<b>1YR.</b>
SAS-HPETS-CORES-278M	SAS High-Performance Econometrics 278 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,298</b>	<b>N/A</b>
SAS-HPETS-CORES-279	SAS High-Performance Econometrics 279 Total Cores Available to In-Database Processing	132-33	<b>\$171,758</b>	<b>1YR.</b>
SAS-HPETS-CORES-279M	SAS High-Performance Econometrics 279 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,370</b>	<b>N/A</b>
SAS-HPETS-CORES-280	SAS High-Performance Econometrics 280 Total Cores Available to In-Database Processing	132-33	<b>\$172,036</b>	<b>1YR.</b>
SAS-HPETS-CORES-280M	SAS High-Performance Econometrics 280 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,441</b>	<b>N/A</b>
SAS-HPETS-CORES-281	SAS High-Performance Econometrics 281 Total Cores Available to In-Database Processing	132-33	<b>\$172,313</b>	<b>1YR.</b>
SAS-HPETS-CORES-281M	SAS High-Performance Econometrics 281 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,512</b>	<b>N/A</b>
SAS-HPETS-CORES-282	SAS High-Performance Econometrics 282 Total Cores Available to In-Database Processing	132-33	<b>\$172,591</b>	<b>1YR.</b>
SAS-HPETS-CORES-282M	SAS High-Performance Econometrics 282 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,584</b>	<b>N/A</b>
SAS-HPETS-CORES-283	SAS High-Performance Econometrics 283 Total Cores Available to In-Database Processing	132-33	<b>\$172,869</b>	<b>1YR.</b>
SAS-HPETS-CORES-283M	SAS High-Performance Econometrics 283 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,655</b>	<b>N/A</b>
SAS-HPETS-CORES-284	SAS High-Performance Econometrics 284 Total Cores Available to In-Database Processing	132-33	<b>\$173,146</b>	<b>1YR.</b>
SAS-HPETS-CORES-284M	SAS High-Performance Econometrics 284 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,727</b>	<b>N/A</b>
SAS-HPETS-CORES-285	SAS High-Performance Econometrics 285 Total Cores Available to In-Database Processing	132-33	<b>\$173,424</b>	<b>1YR.</b>
SAS-HPETS-CORES-285M	SAS High-Performance Econometrics 285 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,798</b>	<b>N/A</b>

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SAS-HPETS-CORES-286	SAS High-Performance Econometrics 286 Total Cores Available to In-Database Processing	132-33	<b>\$173,702</b>	<b>1YR.</b>
SAS-HPETS-CORES-286M	SAS High-Performance Econometrics 286 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,869</b>	<b>N/A</b>
SAS-HPETS-CORES-287	SAS High-Performance Econometrics 287 Total Cores Available to In-Database Processing	132-33	<b>\$173,979</b>	<b>1YR.</b>
SAS-HPETS-CORES-287M	SAS High-Performance Econometrics 287 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,941</b>	<b>N/A</b>
SAS-HPETS-CORES-288	SAS High-Performance Econometrics 288 Total Cores Available to In-Database Processing	132-33	<b>\$174,257</b>	<b>1YR.</b>
SAS-HPETS-CORES-288M	SAS High-Performance Econometrics 288 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,012</b>	<b>N/A</b>
SAS-HPETS-CORES-289	SAS High-Performance Econometrics 289 Total Cores Available to In-Database Processing	132-33	<b>\$174,535</b>	<b>1YR.</b>
SAS-HPETS-CORES-289M	SAS High-Performance Econometrics 289 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,084</b>	<b>N/A</b>
SAS-HPETS-CORES-290	SAS High-Performance Econometrics 290 Total Cores Available to In-Database Processing	132-33	<b>\$174,813</b>	<b>1YR.</b>
SAS-HPETS-CORES-290M	SAS High-Performance Econometrics 290 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,155</b>	<b>N/A</b>
SAS-HPETS-CORES-291	SAS High-Performance Econometrics 291 Total Cores Available to In-Database Processing	132-33	<b>\$175,090</b>	<b>1YR.</b>
SAS-HPETS-CORES-291M	SAS High-Performance Econometrics 291 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,226</b>	<b>N/A</b>
SAS-HPETS-CORES-292	SAS High-Performance Econometrics 292 Total Cores Available to In-Database Processing	132-33	<b>\$175,368</b>	<b>1YR.</b>
SAS-HPETS-CORES-292M	SAS High-Performance Econometrics 292 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,298</b>	<b>N/A</b>
SAS-HPETS-CORES-293	SAS High-Performance Econometrics 293 Total Cores Available to In-Database Processing	132-33	<b>\$175,646</b>	<b>1YR.</b>
SAS-HPETS-CORES-293M	SAS High-Performance Econometrics 293 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,369</b>	<b>N/A</b>
SAS-HPETS-CORES-294	SAS High-Performance Econometrics 294 Total Cores Available to In-Database Processing	132-33	<b>\$175,923</b>	<b>1YR.</b>
SAS-HPETS-CORES-294M	SAS High-Performance Econometrics 294 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,441</b>	<b>N/A</b>
SAS-HPETS-CORES-295	SAS High-Performance Econometrics 295 Total Cores Available to In-Database Processing	132-33	<b>\$176,201</b>	<b>1YR.</b>

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SAS-HPETS-CORES-295M	SAS High-Performance Econometrics 295 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,512</b>	<b>N/A</b>
SAS-HPETS-CORES-296	SAS High-Performance Econometrics 296 Total Cores Available to In-Database Processing	132-33	<b>\$176,479</b>	<b>1YR.</b>
SAS-HPETS-CORES-296M	SAS High-Performance Econometrics 296 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,584</b>	<b>N/A</b>
SAS-HPETS-CORES-297	SAS High-Performance Econometrics 297 Total Cores Available to In-Database Processing	132-33	<b>\$176,757</b>	<b>1YR.</b>
SAS-HPETS-CORES-297M	SAS High-Performance Econometrics 297 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,655</b>	<b>N/A</b>
SAS-HPETS-CORES-298	SAS High-Performance Econometrics 298 Total Cores Available to In-Database Processing	132-33	<b>\$177,034</b>	<b>1YR.</b>
SAS-HPETS-CORES-298M	SAS High-Performance Econometrics 298 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,726</b>	<b>N/A</b>
SAS-HPETS-CORES-299	SAS High-Performance Econometrics 299 Total Cores Available to In-Database Processing	132-33	<b>\$177,312</b>	<b>1YR.</b>
SAS-HPETS-CORES-299M	SAS High-Performance Econometrics 299 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,798</b>	<b>N/A</b>
SAS-HPETS-CORES-300	SAS High-Performance Econometrics 300 Total Cores Available to In-Database Processing	132-33	<b>\$177,590</b>	<b>1YR.</b>
SAS-HPETS-CORES-300M	SAS High-Performance Econometrics 300 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,869</b>	<b>N/A</b>
SAS-HPETS-CORES-301	SAS High-Performance Econometrics 301 Total Cores Available to In-Database Processing	132-33	<b>\$177,867</b>	<b>1YR.</b>
SAS-HPETS-CORES-301M	SAS High-Performance Econometrics 301 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,941</b>	<b>N/A</b>
SAS-HPETS-CORES-302	SAS High-Performance Econometrics 302 Total Cores Available to In-Database Processing	132-33	<b>\$178,145</b>	<b>1YR.</b>
SAS-HPETS-CORES-302M	SAS High-Performance Econometrics 302 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,012</b>	<b>N/A</b>
SAS-HPETS-CORES-303	SAS High-Performance Econometrics 303 Total Cores Available to In-Database Processing	132-33	<b>\$178,423</b>	<b>1YR.</b>
SAS-HPETS-CORES-303M	SAS High-Performance Econometrics 303 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,083</b>	<b>N/A</b>
SAS-HPETS-CORES-304	SAS High-Performance Econometrics 304 Total Cores Available to In-Database Processing	132-33	<b>\$178,701</b>	<b>1YR.</b>
SAS-HPETS-CORES-304M	SAS High-Performance Econometrics 304 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,155</b>	<b>N/A</b>

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SAS-HPETS-CORES-305	SAS High-Performance Econometrics 305 Total Cores Available to In-Database Processing	132-33	<b>\$178,978</b>	<b>1YR.</b>
SAS-HPETS-CORES-305M	SAS High-Performance Econometrics 305 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,226</b>	<b>N/A</b>
SAS-HPETS-CORES-306	SAS High-Performance Econometrics 306 Total Cores Available to In-Database Processing	132-33	<b>\$179,256</b>	<b>1YR.</b>
SAS-HPETS-CORES-306M	SAS High-Performance Econometrics 306 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,298</b>	<b>N/A</b>
SAS-HPETS-CORES-307	SAS High-Performance Econometrics 307 Total Cores Available to In-Database Processing	132-33	<b>\$179,534</b>	<b>1YR.</b>
SAS-HPETS-CORES-307M	SAS High-Performance Econometrics 307 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,369</b>	<b>N/A</b>
SAS-HPETS-CORES-308	SAS High-Performance Econometrics 308 Total Cores Available to In-Database Processing	132-33	<b>\$179,811</b>	<b>1YR.</b>
SAS-HPETS-CORES-308M	SAS High-Performance Econometrics 308 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,440</b>	<b>N/A</b>
SAS-HPETS-CORES-309	SAS High-Performance Econometrics 309 Total Cores Available to In-Database Processing	132-33	<b>\$180,089</b>	<b>1YR.</b>
SAS-HPETS-CORES-309M	SAS High-Performance Econometrics 309 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,512</b>	<b>N/A</b>
SAS-HPETS-CORES-310	SAS High-Performance Econometrics 310 Total Cores Available to In-Database Processing	132-33	<b>\$180,367</b>	<b>1YR.</b>
SAS-HPETS-CORES-310M	SAS High-Performance Econometrics 310 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,583</b>	<b>N/A</b>
SAS-HPETS-CORES-311	SAS High-Performance Econometrics 311 Total Cores Available to In-Database Processing	132-33	<b>\$180,644</b>	<b>1YR.</b>
SAS-HPETS-CORES-311M	SAS High-Performance Econometrics 311 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,655</b>	<b>N/A</b>
SAS-HPETS-CORES-312	SAS High-Performance Econometrics 312 Total Cores Available to In-Database Processing	132-33	<b>\$180,922</b>	<b>1YR.</b>
SAS-HPETS-CORES-312M	SAS High-Performance Econometrics 312 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,726</b>	<b>N/A</b>
SAS-HPETS-CORES-313	SAS High-Performance Econometrics 313 Total Cores Available to In-Database Processing	132-33	<b>\$181,200</b>	<b>1YR.</b>
SAS-HPETS-CORES-313M	SAS High-Performance Econometrics 313 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,797</b>	<b>N/A</b>
SAS-HPETS-CORES-314	SAS High-Performance Econometrics 314 Total Cores Available to In-Database Processing	132-33	<b>\$181,478</b>	<b>1YR.</b>

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SAS-HPETS-CORES-314M	SAS High-Performance Econometrics 314 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,869</b>	<b>N/A</b>
SAS-HPETS-CORES-315	SAS High-Performance Econometrics 315 Total Cores Available to In-Database Processing	132-33	<b>\$181,755</b>	<b>1YR.</b>
SAS-HPETS-CORES-315M	SAS High-Performance Econometrics 315 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,940</b>	<b>N/A</b>
SAS-HPETS-CORES-316	SAS High-Performance Econometrics 316 Total Cores Available to In-Database Processing	132-33	<b>\$182,033</b>	<b>1YR.</b>
SAS-HPETS-CORES-316M	SAS High-Performance Econometrics 316 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,012</b>	<b>N/A</b>
SAS-HPETS-CORES-317	SAS High-Performance Econometrics 317 Total Cores Available to In-Database Processing	132-33	<b>\$182,311</b>	<b>1YR.</b>
SAS-HPETS-CORES-317M	SAS High-Performance Econometrics 317 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,083</b>	<b>N/A</b>
SAS-HPETS-CORES-318	SAS High-Performance Econometrics 318 Total Cores Available to In-Database Processing	132-33	<b>\$182,588</b>	<b>1YR.</b>
SAS-HPETS-CORES-318M	SAS High-Performance Econometrics 318 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,155</b>	<b>N/A</b>
SAS-HPETS-CORES-319	SAS High-Performance Econometrics 319 Total Cores Available to In-Database Processing	132-33	<b>\$182,866</b>	<b>1YR.</b>
SAS-HPETS-CORES-319M	SAS High-Performance Econometrics 319 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,226</b>	<b>N/A</b>
SAS-HPETS-CORES-320	SAS High-Performance Econometrics 320 Total Cores Available to In-Database Processing	132-33	<b>\$183,144</b>	<b>1YR.</b>
SAS-HPETS-CORES-320M	SAS High-Performance Econometrics 320 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,297</b>	<b>N/A</b>
SAS-HPETS-CORES-321	SAS High-Performance Econometrics 321 Total Cores Available to In-Database Processing	132-33	<b>\$183,422</b>	<b>1YR.</b>
SAS-HPETS-CORES-321M	SAS High-Performance Econometrics 321 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,369</b>	<b>N/A</b>
SAS-HPETS-CORES-322	SAS High-Performance Econometrics 322 Total Cores Available to In-Database Processing	132-33	<b>\$183,699</b>	<b>1YR.</b>
SAS-HPETS-CORES-322M	SAS High-Performance Econometrics 322 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,440</b>	<b>N/A</b>
SAS-HPETS-CORES-323	SAS High-Performance Econometrics 323 Total Cores Available to In-Database Processing	132-33	<b>\$183,977</b>	<b>1YR.</b>
SAS-HPETS-CORES-323M	SAS High-Performance Econometrics 323 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,512</b>	<b>N/A</b>

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SAS-HPETS-CORES-324	SAS High-Performance Econometrics 324 Total Cores Available to In-Database Processing	132-33	<b>\$184,255</b>	<b>1YR.</b>
SAS-HPETS-CORES-324M	SAS High-Performance Econometrics 324 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,583</b>	<b>N/A</b>
SAS-HPETS-CORES-325	SAS High-Performance Econometrics 325 Total Cores Available to In-Database Processing	132-33	<b>\$184,532</b>	<b>1YR.</b>
SAS-HPETS-CORES-325M	SAS High-Performance Econometrics 325 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,654</b>	<b>N/A</b>
SAS-HPETS-CORES-326	SAS High-Performance Econometrics 326 Total Cores Available to In-Database Processing	132-33	<b>\$184,810</b>	<b>1YR.</b>
SAS-HPETS-CORES-326M	SAS High-Performance Econometrics 326 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,726</b>	<b>N/A</b>
SAS-HPETS-CORES-327	SAS High-Performance Econometrics 327 Total Cores Available to In-Database Processing	132-33	<b>\$185,088</b>	<b>1YR.</b>
SAS-HPETS-CORES-327M	SAS High-Performance Econometrics 327 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,797</b>	<b>N/A</b>
SAS-HPETS-CORES-328	SAS High-Performance Econometrics 328 Total Cores Available to In-Database Processing	132-33	<b>\$185,365</b>	<b>1YR.</b>
SAS-HPETS-CORES-328M	SAS High-Performance Econometrics 328 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,869</b>	<b>N/A</b>
SAS-HPETS-CORES-329	SAS High-Performance Econometrics 329 Total Cores Available to In-Database Processing	132-33	<b>\$185,643</b>	<b>1YR.</b>
SAS-HPETS-CORES-329M	SAS High-Performance Econometrics 329 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,940</b>	<b>N/A</b>
SAS-HPETS-CORES-330	SAS High-Performance Econometrics 330 Total Cores Available to In-Database Processing	132-33	<b>\$185,921</b>	<b>1YR.</b>
SAS-HPETS-CORES-330M	SAS High-Performance Econometrics 330 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,011</b>	<b>N/A</b>
SAS-HPETS-CORES-331	SAS High-Performance Econometrics 331 Total Cores Available to In-Database Processing	132-33	<b>\$186,199</b>	<b>1YR.</b>
SAS-HPETS-CORES-331M	SAS High-Performance Econometrics 331 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,083</b>	<b>N/A</b>
SAS-HPETS-CORES-332	SAS High-Performance Econometrics 332 Total Cores Available to In-Database Processing	132-33	<b>\$186,476</b>	<b>1YR.</b>
SAS-HPETS-CORES-332M	SAS High-Performance Econometrics 332 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,154</b>	<b>N/A</b>
SAS-HPETS-CORES-333	SAS High-Performance Econometrics 333 Total Cores Available to In-Database Processing	132-33	<b>\$186,754</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPETS-CORES-333M	SAS High-Performance Econometrics 333 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,226</b>	<b>N/A</b>
SAS-HPETS-CORES-334	SAS High-Performance Econometrics 334 Total Cores Available to In-Database Processing	132-33	<b>\$187,032</b>	<b>1YR.</b>
SAS-HPETS-CORES-334M	SAS High-Performance Econometrics 334 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,297</b>	<b>N/A</b>
SAS-HPETS-CORES-335	SAS High-Performance Econometrics 335 Total Cores Available to In-Database Processing	132-33	<b>\$187,309</b>	<b>1YR.</b>
SAS-HPETS-CORES-335M	SAS High-Performance Econometrics 335 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,369</b>	<b>N/A</b>
SAS-HPETS-CORES-336	SAS High-Performance Econometrics 336 Total Cores Available to In-Database Processing	132-33	<b>\$187,587</b>	<b>1YR.</b>
SAS-HPETS-CORES-336M	SAS High-Performance Econometrics 336 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,440</b>	<b>N/A</b>
SAS-HPETS-CORES-337	SAS High-Performance Econometrics 337 Total Cores Available to In-Database Processing	132-33	<b>\$187,865</b>	<b>1YR.</b>
SAS-HPETS-CORES-337M	SAS High-Performance Econometrics 337 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,511</b>	<b>N/A</b>
SAS-HPETS-CORES-338	SAS High-Performance Econometrics 338 Total Cores Available to In-Database Processing	132-33	<b>\$188,143</b>	<b>1YR.</b>
SAS-HPETS-CORES-338M	SAS High-Performance Econometrics 338 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,583</b>	<b>N/A</b>
SAS-HPETS-CORES-339	SAS High-Performance Econometrics 339 Total Cores Available to In-Database Processing	132-33	<b>\$188,420</b>	<b>1YR.</b>
SAS-HPETS-CORES-339M	SAS High-Performance Econometrics 339 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,654</b>	<b>N/A</b>
SAS-HPETS-CORES-340	SAS High-Performance Econometrics 340 Total Cores Available to In-Database Processing	132-33	<b>\$188,698</b>	<b>1YR.</b>
SAS-HPETS-CORES-340M	SAS High-Performance Econometrics 340 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,726</b>	<b>N/A</b>
SAS-HPETS-CORES-341	SAS High-Performance Econometrics 341 Total Cores Available to In-Database Processing	132-33	<b>\$188,976</b>	<b>1YR.</b>
SAS-HPETS-CORES-341M	SAS High-Performance Econometrics 341 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,797</b>	<b>N/A</b>
SAS-HPETS-CORES-342	SAS High-Performance Econometrics 342 Total Cores Available to In-Database Processing	132-33	<b>\$189,253</b>	<b>1YR.</b>
SAS-HPETS-CORES-342M	SAS High-Performance Econometrics 342 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,868</b>	<b>N/A</b>

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SAS-HPETS-CORES-343	SAS High-Performance Econometrics 343 Total Cores Available to In-Database Processing	132-33	<b>\$189,531</b>	<b>1YR.</b>
SAS-HPETS-CORES-343M	SAS High-Performance Econometrics 343 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,940</b>	<b>N/A</b>
SAS-HPETS-CORES-344	SAS High-Performance Econometrics 344 Total Cores Available to In-Database Processing	132-33	<b>\$189,809</b>	<b>1YR.</b>
SAS-HPETS-CORES-344M	SAS High-Performance Econometrics 344 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,011</b>	<b>N/A</b>
SAS-HPETS-CORES-345	SAS High-Performance Econometrics 345 Total Cores Available to In-Database Processing	132-33	<b>\$190,087</b>	<b>1YR.</b>
SAS-HPETS-CORES-345M	SAS High-Performance Econometrics 345 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,083</b>	<b>N/A</b>
SAS-HPETS-CORES-346	SAS High-Performance Econometrics 346 Total Cores Available to In-Database Processing	132-33	<b>\$190,364</b>	<b>1YR.</b>
SAS-HPETS-CORES-346M	SAS High-Performance Econometrics 346 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,154</b>	<b>N/A</b>
SAS-HPETS-CORES-347	SAS High-Performance Econometrics 347 Total Cores Available to In-Database Processing	132-33	<b>\$190,642</b>	<b>1YR.</b>
SAS-HPETS-CORES-347M	SAS High-Performance Econometrics 347 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,225</b>	<b>N/A</b>
SAS-HPETS-CORES-348	SAS High-Performance Econometrics 348 Total Cores Available to In-Database Processing	132-33	<b>\$190,920</b>	<b>1YR.</b>
SAS-HPETS-CORES-348M	SAS High-Performance Econometrics 348 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,297</b>	<b>N/A</b>
SAS-HPETS-CORES-349	SAS High-Performance Econometrics 349 Total Cores Available to In-Database Processing	132-33	<b>\$191,197</b>	<b>1YR.</b>
SAS-HPETS-CORES-349M	SAS High-Performance Econometrics 349 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,368</b>	<b>N/A</b>
SAS-HPETS-CORES-350	SAS High-Performance Econometrics 350 Total Cores Available to In-Database Processing	132-33	<b>\$191,475</b>	<b>1YR.</b>
SAS-HPETS-CORES-350M	SAS High-Performance Econometrics 350 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,440</b>	<b>N/A</b>
SAS-HPETS-CORES-351	SAS High-Performance Econometrics 351 Total Cores Available to In-Database Processing	132-33	<b>\$191,753</b>	<b>1YR.</b>
SAS-HPETS-CORES-351M	SAS High-Performance Econometrics 351 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,511</b>	<b>N/A</b>
SAS-HPETS-CORES-352	SAS High-Performance Econometrics 352 Total Cores Available to In-Database Processing	132-33	<b>\$192,030</b>	<b>1YR.</b>



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SAS-HPETS-CORES-352M	SAS High-Performance Econometrics 352 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,582</b>	<b>N/A</b>
SAS-HPETS-CORES-353	SAS High-Performance Econometrics 353 Total Cores Available to In-Database Processing	132-33	<b>\$192,308</b>	<b>1YR.</b>
SAS-HPETS-CORES-353M	SAS High-Performance Econometrics 353 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,654</b>	<b>N/A</b>
SAS-HPETS-CORES-354	SAS High-Performance Econometrics 354 Total Cores Available to In-Database Processing	132-33	<b>\$192,586</b>	<b>1YR.</b>
SAS-HPETS-CORES-354M	SAS High-Performance Econometrics 354 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,725</b>	<b>N/A</b>
SAS-HPETS-CORES-355	SAS High-Performance Econometrics 355 Total Cores Available to In-Database Processing	132-33	<b>\$192,864</b>	<b>1YR.</b>
SAS-HPETS-CORES-355M	SAS High-Performance Econometrics 355 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,797</b>	<b>N/A</b>
SAS-HPETS-CORES-356	SAS High-Performance Econometrics 356 Total Cores Available to In-Database Processing	132-33	<b>\$193,141</b>	<b>1YR.</b>
SAS-HPETS-CORES-356M	SAS High-Performance Econometrics 356 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,868</b>	<b>N/A</b>
SAS-HPETS-CORES-357	SAS High-Performance Econometrics 357 Total Cores Available to In-Database Processing	132-33	<b>\$193,419</b>	<b>1YR.</b>
SAS-HPETS-CORES-357M	SAS High-Performance Econometrics 357 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,940</b>	<b>N/A</b>
SAS-HPETS-CORES-358	SAS High-Performance Econometrics 358 Total Cores Available to In-Database Processing	132-33	<b>\$193,697</b>	<b>1YR.</b>
SAS-HPETS-CORES-358M	SAS High-Performance Econometrics 358 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,011</b>	<b>N/A</b>
SAS-HPETS-CORES-359	SAS High-Performance Econometrics 359 Total Cores Available to In-Database Processing	132-33	<b>\$193,974</b>	<b>1YR.</b>
SAS-HPETS-CORES-359M	SAS High-Performance Econometrics 359 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,082</b>	<b>N/A</b>
SAS-HPETS-CORES-360	SAS High-Performance Econometrics 360 Total Cores Available to In-Database Processing	132-33	<b>\$194,252</b>	<b>1YR.</b>
SAS-HPETS-CORES-360M	SAS High-Performance Econometrics 360 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,154</b>	<b>N/A</b>
SAS-HPETS-CORES-361	SAS High-Performance Econometrics 361 Total Cores Available to In-Database Processing	132-33	<b>\$194,530</b>	<b>1YR.</b>
SAS-HPETS-CORES-361M	SAS High-Performance Econometrics 361 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,225</b>	<b>N/A</b>

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SAS-HPETS-CORES-362	SAS High-Performance Econometrics 362 Total Cores Available to In-Database Processing	132-33	<b>\$194,808</b>	<b>1YR.</b>
SAS-HPETS-CORES-362M	SAS High-Performance Econometrics 362 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,297</b>	<b>N/A</b>
SAS-HPETS-CORES-363	SAS High-Performance Econometrics 363 Total Cores Available to In-Database Processing	132-33	<b>\$195,085</b>	<b>1YR.</b>
SAS-HPETS-CORES-363M	SAS High-Performance Econometrics 363 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,368</b>	<b>N/A</b>
SAS-HPETS-CORES-364	SAS High-Performance Econometrics 364 Total Cores Available to In-Database Processing	132-33	<b>\$195,363</b>	<b>1YR.</b>
SAS-HPETS-CORES-364M	SAS High-Performance Econometrics 364 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,439</b>	<b>N/A</b>
SAS-HPETS-CORES-365	SAS High-Performance Econometrics 365 Total Cores Available to In-Database Processing	132-33	<b>\$195,641</b>	<b>1YR.</b>
SAS-HPETS-CORES-365M	SAS High-Performance Econometrics 365 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,511</b>	<b>N/A</b>
SAS-HPETS-CORES-366	SAS High-Performance Econometrics 366 Total Cores Available to In-Database Processing	132-33	<b>\$195,918</b>	<b>1YR.</b>
SAS-HPETS-CORES-366M	SAS High-Performance Econometrics 366 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,582</b>	<b>N/A</b>
SAS-HPETS-CORES-367	SAS High-Performance Econometrics 367 Total Cores Available to In-Database Processing	132-33	<b>\$196,196</b>	<b>1YR.</b>
SAS-HPETS-CORES-367M	SAS High-Performance Econometrics 367 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,654</b>	<b>N/A</b>
SAS-HPETS-CORES-368	SAS High-Performance Econometrics 368 Total Cores Available to In-Database Processing	132-33	<b>\$196,474</b>	<b>1YR.</b>
SAS-HPETS-CORES-368M	SAS High-Performance Econometrics 368 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,725</b>	<b>N/A</b>
SAS-HPETS-CORES-369	SAS High-Performance Econometrics 369 Total Cores Available to In-Database Processing	132-33	<b>\$196,752</b>	<b>1YR.</b>
SAS-HPETS-CORES-369M	SAS High-Performance Econometrics 369 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,796</b>	<b>N/A</b>
SAS-HPETS-CORES-370	SAS High-Performance Econometrics 370 Total Cores Available to In-Database Processing	132-33	<b>\$197,029</b>	<b>1YR.</b>
SAS-HPETS-CORES-370M	SAS High-Performance Econometrics 370 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,868</b>	<b>N/A</b>
SAS-HPETS-CORES-371	SAS High-Performance Econometrics 371 Total Cores Available to In-Database Processing	132-33	<b>\$197,307</b>	<b>1YR.</b>

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SAS-HPETS-CORES-371M	SAS High-Performance Econometrics 371 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,939</b>	<b>N/A</b>
SAS-HPETS-CORES-372	SAS High-Performance Econometrics 372 Total Cores Available to In-Database Processing	132-33	<b>\$197,585</b>	<b>1YR.</b>
SAS-HPETS-CORES-372M	SAS High-Performance Econometrics 372 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,011</b>	<b>N/A</b>
SAS-HPETS-CORES-373	SAS High-Performance Econometrics 373 Total Cores Available to In-Database Processing	132-33	<b>\$197,862</b>	<b>1YR.</b>
SAS-HPETS-CORES-373M	SAS High-Performance Econometrics 373 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,082</b>	<b>N/A</b>
SAS-HPETS-CORES-374	SAS High-Performance Econometrics 374 Total Cores Available to In-Database Processing	132-33	<b>\$198,140</b>	<b>1YR.</b>
SAS-HPETS-CORES-374M	SAS High-Performance Econometrics 374 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,154</b>	<b>N/A</b>
SAS-HPETS-CORES-375	SAS High-Performance Econometrics 375 Total Cores Available to In-Database Processing	132-33	<b>\$198,418</b>	<b>1YR.</b>
SAS-HPETS-CORES-375M	SAS High-Performance Econometrics 375 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,225</b>	<b>N/A</b>
SAS-HPETS-CORES-376	SAS High-Performance Econometrics 376 Total Cores Available to In-Database Processing	132-33	<b>\$198,695</b>	<b>1YR.</b>
SAS-HPETS-CORES-376M	SAS High-Performance Econometrics 376 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,296</b>	<b>N/A</b>
SAS-HPETS-CORES-377	SAS High-Performance Econometrics 377 Total Cores Available to In-Database Processing	132-33	<b>\$198,973</b>	<b>1YR.</b>
SAS-HPETS-CORES-377M	SAS High-Performance Econometrics 377 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,368</b>	<b>N/A</b>
SAS-HPETS-CORES-378	SAS High-Performance Econometrics 378 Total Cores Available to In-Database Processing	132-33	<b>\$199,251</b>	<b>1YR.</b>
SAS-HPETS-CORES-378M	SAS High-Performance Econometrics 378 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,439</b>	<b>N/A</b>
SAS-HPETS-CORES-379	SAS High-Performance Econometrics 379 Total Cores Available to In-Database Processing	132-33	<b>\$199,529</b>	<b>1YR.</b>
SAS-HPETS-CORES-379M	SAS High-Performance Econometrics 379 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,511</b>	<b>N/A</b>
SAS-HPETS-CORES-380	SAS High-Performance Econometrics 380 Total Cores Available to In-Database Processing	132-33	<b>\$199,806</b>	<b>1YR.</b>
SAS-HPETS-CORES-380M	SAS High-Performance Econometrics 380 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,582</b>	<b>N/A</b>

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SAS-HPETS-CORES-381	SAS High-Performance Econometrics 381 Total Cores Available to In-Database Processing	132-33	<b>\$200,084</b>	<b>1YR.</b>
SAS-HPETS-CORES-381M	SAS High-Performance Econometrics 381 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,653</b>	<b>N/A</b>
SAS-HPETS-CORES-382	SAS High-Performance Econometrics 382 Total Cores Available to In-Database Processing	132-33	<b>\$200,362</b>	<b>1YR.</b>
SAS-HPETS-CORES-382M	SAS High-Performance Econometrics 382 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,725</b>	<b>N/A</b>
SAS-HPETS-CORES-383	SAS High-Performance Econometrics 383 Total Cores Available to In-Database Processing	132-33	<b>\$200,639</b>	<b>1YR.</b>
SAS-HPETS-CORES-383M	SAS High-Performance Econometrics 383 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,796</b>	<b>N/A</b>
SAS-HPETS-CORES-384	SAS High-Performance Econometrics 384 Total Cores Available to In-Database Processing	132-33	<b>\$200,917</b>	<b>1YR.</b>
SAS-HPETS-CORES-384M	SAS High-Performance Econometrics 384 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,868</b>	<b>N/A</b>
SAS-HPETS-CORES-385	SAS High-Performance Econometrics 385 Total Cores Available to In-Database Processing	132-33	<b>\$201,195</b>	<b>1YR.</b>
SAS-HPETS-CORES-385M	SAS High-Performance Econometrics 385 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,939</b>	<b>N/A</b>
SAS-HPETS-CORES-386	SAS High-Performance Econometrics 386 Total Cores Available to In-Database Processing	132-33	<b>\$201,473</b>	<b>1YR.</b>
SAS-HPETS-CORES-386M	SAS High-Performance Econometrics 386 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,010</b>	<b>N/A</b>
SAS-HPETS-CORES-387	SAS High-Performance Econometrics 387 Total Cores Available to In-Database Processing	132-33	<b>\$201,750</b>	<b>1YR.</b>
SAS-HPETS-CORES-387M	SAS High-Performance Econometrics 387 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,082</b>	<b>N/A</b>
SAS-HPETS-CORES-388	SAS High-Performance Econometrics 388 Total Cores Available to In-Database Processing	132-33	<b>\$202,028</b>	<b>1YR.</b>
SAS-HPETS-CORES-388M	SAS High-Performance Econometrics 388 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,153</b>	<b>N/A</b>
SAS-HPETS-CORES-389	SAS High-Performance Econometrics 389 Total Cores Available to In-Database Processing	132-33	<b>\$202,306</b>	<b>1YR.</b>
SAS-HPETS-CORES-389M	SAS High-Performance Econometrics 389 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,225</b>	<b>N/A</b>
SAS-HPETS-CORES-390	SAS High-Performance Econometrics 390 Total Cores Available to In-Database Processing	132-33	<b>\$202,583</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPETS-CORES-390M	SAS High-Performance Econometrics 390 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,296</b>	<b>N/A</b>
SAS-HPETS-CORES-391	SAS High-Performance Econometrics 391 Total Cores Available to In-Database Processing	132-33	<b>\$202,861</b>	<b>1YR.</b>
SAS-HPETS-CORES-391M	SAS High-Performance Econometrics 391 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,368</b>	<b>N/A</b>
SAS-HPETS-CORES-392	SAS High-Performance Econometrics 392 Total Cores Available to In-Database Processing	132-33	<b>\$203,139</b>	<b>1YR.</b>
SAS-HPETS-CORES-392M	SAS High-Performance Econometrics 392 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,439</b>	<b>N/A</b>
SAS-HPETS-CORES-393	SAS High-Performance Econometrics 393 Total Cores Available to In-Database Processing	132-33	<b>\$203,417</b>	<b>1YR.</b>
SAS-HPETS-CORES-393M	SAS High-Performance Econometrics 393 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,510</b>	<b>N/A</b>
SAS-HPETS-CORES-394	SAS High-Performance Econometrics 394 Total Cores Available to In-Database Processing	132-33	<b>\$203,694</b>	<b>1YR.</b>
SAS-HPETS-CORES-394M	SAS High-Performance Econometrics 394 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,582</b>	<b>N/A</b>
SAS-HPETS-CORES-395	SAS High-Performance Econometrics 395 Total Cores Available to In-Database Processing	132-33	<b>\$203,972</b>	<b>1YR.</b>
SAS-HPETS-CORES-395M	SAS High-Performance Econometrics 395 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,653</b>	<b>N/A</b>
SAS-HPETS-CORES-396	SAS High-Performance Econometrics 396 Total Cores Available to In-Database Processing	132-33	<b>\$204,250</b>	<b>1YR.</b>
SAS-HPETS-CORES-396M	SAS High-Performance Econometrics 396 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,725</b>	<b>N/A</b>
SAS-HPETS-CORES-397	SAS High-Performance Econometrics 397 Total Cores Available to In-Database Processing	132-33	<b>\$204,527</b>	<b>1YR.</b>
SAS-HPETS-CORES-397M	SAS High-Performance Econometrics 397 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,796</b>	<b>N/A</b>
SAS-HPETS-CORES-398	SAS High-Performance Econometrics 398 Total Cores Available to In-Database Processing	132-33	<b>\$204,805</b>	<b>1YR.</b>
SAS-HPETS-CORES-398M	SAS High-Performance Econometrics 398 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,867</b>	<b>N/A</b>
SAS-HPETS-CORES-399	SAS High-Performance Econometrics 399 Total Cores Available to In-Database Processing	132-33	<b>\$205,083</b>	<b>1YR.</b>
SAS-HPETS-CORES-399M	SAS High-Performance Econometrics 399 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,939</b>	<b>N/A</b>

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SAS-HPETS-CORES-400	SAS High-Performance Econometrics 400 Total Cores Available to In-Database Processing	132-33	<b>\$205,360</b>	<b>1YR.</b>
SAS-HPETS-CORES-400M	SAS High-Performance Econometrics 400 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,010</b>	<b>N/A</b>
SAS-HPETS-CORES-401	SAS High-Performance Econometrics 401 Total Cores Available to In-Database Processing	132-33	<b>\$205,638</b>	<b>1YR.</b>
SAS-HPETS-CORES-401M	SAS High-Performance Econometrics 401 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,082</b>	<b>N/A</b>
SAS-HPETS-CORES-402	SAS High-Performance Econometrics 402 Total Cores Available to In-Database Processing	132-33	<b>\$205,916</b>	<b>1YR.</b>
SAS-HPETS-CORES-402M	SAS High-Performance Econometrics 402 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,153</b>	<b>N/A</b>
SAS-HPETS-CORES-403	SAS High-Performance Econometrics 403 Total Cores Available to In-Database Processing	132-33	<b>\$206,194</b>	<b>1YR.</b>
SAS-HPETS-CORES-403M	SAS High-Performance Econometrics 403 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,224</b>	<b>N/A</b>
SAS-HPETS-CORES-404	SAS High-Performance Econometrics 404 Total Cores Available to In-Database Processing	132-33	<b>\$206,471</b>	<b>1YR.</b>
SAS-HPETS-CORES-404M	SAS High-Performance Econometrics 404 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,296</b>	<b>N/A</b>
SAS-HPETS-CORES-405	SAS High-Performance Econometrics 405 Total Cores Available to In-Database Processing	132-33	<b>\$206,749</b>	<b>1YR.</b>
SAS-HPETS-CORES-405M	SAS High-Performance Econometrics 405 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,367</b>	<b>N/A</b>
SAS-HPETS-CORES-406	SAS High-Performance Econometrics 406 Total Cores Available to In-Database Processing	132-33	<b>\$207,027</b>	<b>1YR.</b>
SAS-HPETS-CORES-406M	SAS High-Performance Econometrics 406 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,439</b>	<b>N/A</b>
SAS-HPETS-CORES-407	SAS High-Performance Econometrics 407 Total Cores Available to In-Database Processing	132-33	<b>\$207,304</b>	<b>1YR.</b>
SAS-HPETS-CORES-407M	SAS High-Performance Econometrics 407 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,510</b>	<b>N/A</b>
SAS-HPETS-CORES-408	SAS High-Performance Econometrics 408 Total Cores Available to In-Database Processing	132-33	<b>\$207,582</b>	<b>1YR.</b>
SAS-HPETS-CORES-408M	SAS High-Performance Econometrics 408 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,581</b>	<b>N/A</b>
SAS-HPETS-CORES-409	SAS High-Performance Econometrics 409 Total Cores Available to In-Database Processing	132-33	<b>\$207,860</b>	<b>1YR.</b>

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SAS-HPETS-CORES-409M	SAS High-Performance Econometrics 409 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,653</b>	<b>N/A</b>
SAS-HPETS-CORES-410	SAS High-Performance Econometrics 410 Total Cores Available to In-Database Processing	132-33	<b>\$208,138</b>	<b>1YR.</b>
SAS-HPETS-CORES-410M	SAS High-Performance Econometrics 410 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,724</b>	<b>N/A</b>
SAS-HPETS-CORES-411	SAS High-Performance Econometrics 411 Total Cores Available to In-Database Processing	132-33	<b>\$208,415</b>	<b>1YR.</b>
SAS-HPETS-CORES-411M	SAS High-Performance Econometrics 411 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,796</b>	<b>N/A</b>
SAS-HPETS-CORES-412	SAS High-Performance Econometrics 412 Total Cores Available to In-Database Processing	132-33	<b>\$208,693</b>	<b>1YR.</b>
SAS-HPETS-CORES-412M	SAS High-Performance Econometrics 412 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,867</b>	<b>N/A</b>
SAS-HPETS-CORES-413	SAS High-Performance Econometrics 413 Total Cores Available to In-Database Processing	132-33	<b>\$208,971</b>	<b>1YR.</b>
SAS-HPETS-CORES-413M	SAS High-Performance Econometrics 413 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,939</b>	<b>N/A</b>
SAS-HPETS-CORES-414	SAS High-Performance Econometrics 414 Total Cores Available to In-Database Processing	132-33	<b>\$209,248</b>	<b>1YR.</b>
SAS-HPETS-CORES-414M	SAS High-Performance Econometrics 414 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,010</b>	<b>N/A</b>
SAS-HPETS-CORES-415	SAS High-Performance Econometrics 415 Total Cores Available to In-Database Processing	132-33	<b>\$209,526</b>	<b>1YR.</b>
SAS-HPETS-CORES-415M	SAS High-Performance Econometrics 415 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,081</b>	<b>N/A</b>
SAS-HPETS-CORES-416	SAS High-Performance Econometrics 416 Total Cores Available to In-Database Processing	132-33	<b>\$209,804</b>	<b>1YR.</b>
SAS-HPETS-CORES-416M	SAS High-Performance Econometrics 416 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,153</b>	<b>N/A</b>
SAS-HPETS-CORES-417	SAS High-Performance Econometrics 417 Total Cores Available to In-Database Processing	132-33	<b>\$210,081</b>	<b>1YR.</b>
SAS-HPETS-CORES-417M	SAS High-Performance Econometrics 417 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,224</b>	<b>N/A</b>
SAS-HPETS-CORES-418	SAS High-Performance Econometrics 418 Total Cores Available to In-Database Processing	132-33	<b>\$210,359</b>	<b>1YR.</b>
SAS-HPETS-CORES-418M	SAS High-Performance Econometrics 418 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,296</b>	<b>N/A</b>

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SAS-HPETS-CORES-419	SAS High-Performance Econometrics 419 Total Cores Available to In-Database Processing	132-33	<b>\$210,637</b>	<b>1YR.</b>
SAS-HPETS-CORES-419M	SAS High-Performance Econometrics 419 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,367</b>	<b>N/A</b>
SAS-HPETS-CORES-420	SAS High-Performance Econometrics 420 Total Cores Available to In-Database Processing	132-33	<b>\$210,915</b>	<b>1YR.</b>
SAS-HPETS-CORES-420M	SAS High-Performance Econometrics 420 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,438</b>	<b>N/A</b>
SAS-HPETS-CORES-421	SAS High-Performance Econometrics 421 Total Cores Available to In-Database Processing	132-33	<b>\$211,192</b>	<b>1YR.</b>
SAS-HPETS-CORES-421M	SAS High-Performance Econometrics 421 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,510</b>	<b>N/A</b>
SAS-HPETS-CORES-422	SAS High-Performance Econometrics 422 Total Cores Available to In-Database Processing	132-33	<b>\$211,470</b>	<b>1YR.</b>
SAS-HPETS-CORES-422M	SAS High-Performance Econometrics 422 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,581</b>	<b>N/A</b>
SAS-HPETS-CORES-423	SAS High-Performance Econometrics 423 Total Cores Available to In-Database Processing	132-33	<b>\$211,748</b>	<b>1YR.</b>
SAS-HPETS-CORES-423M	SAS High-Performance Econometrics 423 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,653</b>	<b>N/A</b>
SAS-HPETS-CORES-424	SAS High-Performance Econometrics 424 Total Cores Available to In-Database Processing	132-33	<b>\$212,025</b>	<b>1YR.</b>
SAS-HPETS-CORES-424M	SAS High-Performance Econometrics 424 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,724</b>	<b>N/A</b>
SAS-HPETS-CORES-425	SAS High-Performance Econometrics 425 Total Cores Available to In-Database Processing	132-33	<b>\$212,303</b>	<b>1YR.</b>
SAS-HPETS-CORES-425M	SAS High-Performance Econometrics 425 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,795</b>	<b>N/A</b>
SAS-HPETS-CORES-426	SAS High-Performance Econometrics 426 Total Cores Available to In-Database Processing	132-33	<b>\$212,581</b>	<b>1YR.</b>
SAS-HPETS-CORES-426M	SAS High-Performance Econometrics 426 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,867</b>	<b>N/A</b>
SAS-HPETS-CORES-427	SAS High-Performance Econometrics 427 Total Cores Available to In-Database Processing	132-33	<b>\$212,859</b>	<b>1YR.</b>
SAS-HPETS-CORES-427M	SAS High-Performance Econometrics 427 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,938</b>	<b>N/A</b>
SAS-HPETS-CORES-428	SAS High-Performance Econometrics 428 Total Cores Available to In-Database Processing	132-33	<b>\$213,136</b>	<b>1YR.</b>



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SAS-HPETS-CORES-428M	SAS High-Performance Econometrics 428 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,010</b>	<b>N/A</b>
SAS-HPETS-CORES-429	SAS High-Performance Econometrics 429 Total Cores Available to In-Database Processing	132-33	<b>\$213,414</b>	<b>1YR.</b>
SAS-HPETS-CORES-429M	SAS High-Performance Econometrics 429 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,081</b>	<b>N/A</b>
SAS-HPETS-CORES-430	SAS High-Performance Econometrics 430 Total Cores Available to In-Database Processing	132-33	<b>\$213,692</b>	<b>1YR.</b>
SAS-HPETS-CORES-430M	SAS High-Performance Econometrics 430 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,153</b>	<b>N/A</b>
SAS-HPETS-CORES-431	SAS High-Performance Econometrics 431 Total Cores Available to In-Database Processing	132-33	<b>\$213,969</b>	<b>1YR.</b>
SAS-HPETS-CORES-431M	SAS High-Performance Econometrics 431 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,224</b>	<b>N/A</b>
SAS-HPETS-CORES-432	SAS High-Performance Econometrics 432 Total Cores Available to In-Database Processing	132-33	<b>\$214,247</b>	<b>1YR.</b>
SAS-HPETS-CORES-432M	SAS High-Performance Econometrics 432 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,295</b>	<b>N/A</b>
SAS-HPETS-CORES-433	SAS High-Performance Econometrics 433 Total Cores Available to In-Database Processing	132-33	<b>\$214,525</b>	<b>1YR.</b>
SAS-HPETS-CORES-433M	SAS High-Performance Econometrics 433 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,367</b>	<b>N/A</b>
SAS-HPETS-CORES-434	SAS High-Performance Econometrics 434 Total Cores Available to In-Database Processing	132-33	<b>\$214,803</b>	<b>1YR.</b>
SAS-HPETS-CORES-434M	SAS High-Performance Econometrics 434 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,438</b>	<b>N/A</b>
SAS-HPETS-CORES-435	SAS High-Performance Econometrics 435 Total Cores Available to In-Database Processing	132-33	<b>\$215,080</b>	<b>1YR.</b>
SAS-HPETS-CORES-435M	SAS High-Performance Econometrics 435 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,510</b>	<b>N/A</b>
SAS-HPETS-CORES-436	SAS High-Performance Econometrics 436 Total Cores Available to In-Database Processing	132-33	<b>\$215,358</b>	<b>1YR.</b>
SAS-HPETS-CORES-436M	SAS High-Performance Econometrics 436 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,581</b>	<b>N/A</b>
SAS-HPETS-CORES-437	SAS High-Performance Econometrics 437 Total Cores Available to In-Database Processing	132-33	<b>\$215,636</b>	<b>1YR.</b>
SAS-HPETS-CORES-437M	SAS High-Performance Econometrics 437 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,652</b>	<b>N/A</b>

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SAS-HPETS-CORES-438	SAS High-Performance Econometrics 438 Total Cores Available to In-Database Processing	132-33	<b>\$215,913</b>	<b>1YR.</b>
SAS-HPETS-CORES-438M	SAS High-Performance Econometrics 438 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,724</b>	<b>N/A</b>
SAS-HPETS-CORES-439	SAS High-Performance Econometrics 439 Total Cores Available to In-Database Processing	132-33	<b>\$216,191</b>	<b>1YR.</b>
SAS-HPETS-CORES-439M	SAS High-Performance Econometrics 439 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,795</b>	<b>N/A</b>
SAS-HPETS-CORES-440	SAS High-Performance Econometrics 440 Total Cores Available to In-Database Processing	132-33	<b>\$216,469</b>	<b>1YR.</b>
SAS-HPETS-CORES-440M	SAS High-Performance Econometrics 440 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,867</b>	<b>N/A</b>
SAS-HPETS-CORES-441	SAS High-Performance Econometrics 441 Total Cores Available to In-Database Processing	132-33	<b>\$216,746</b>	<b>1YR.</b>
SAS-HPETS-CORES-441M	SAS High-Performance Econometrics 441 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,938</b>	<b>N/A</b>
SAS-HPETS-CORES-442	SAS High-Performance Econometrics 442 Total Cores Available to In-Database Processing	132-33	<b>\$217,024</b>	<b>1YR.</b>
SAS-HPETS-CORES-442M	SAS High-Performance Econometrics 442 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,009</b>	<b>N/A</b>
SAS-HPETS-CORES-443	SAS High-Performance Econometrics 443 Total Cores Available to In-Database Processing	132-33	<b>\$217,302</b>	<b>1YR.</b>
SAS-HPETS-CORES-443M	SAS High-Performance Econometrics 443 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,081</b>	<b>N/A</b>
SAS-HPETS-CORES-444	SAS High-Performance Econometrics 444 Total Cores Available to In-Database Processing	132-33	<b>\$217,580</b>	<b>1YR.</b>
SAS-HPETS-CORES-444M	SAS High-Performance Econometrics 444 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,152</b>	<b>N/A</b>
SAS-HPETS-CORES-445	SAS High-Performance Econometrics 445 Total Cores Available to In-Database Processing	132-33	<b>\$217,857</b>	<b>1YR.</b>
SAS-HPETS-CORES-445M	SAS High-Performance Econometrics 445 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,224</b>	<b>N/A</b>
SAS-HPETS-CORES-446	SAS High-Performance Econometrics 446 Total Cores Available to In-Database Processing	132-33	<b>\$218,135</b>	<b>1YR.</b>
SAS-HPETS-CORES-446M	SAS High-Performance Econometrics 446 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,295</b>	<b>N/A</b>
SAS-HPETS-CORES-447	SAS High-Performance Econometrics 447 Total Cores Available to In-Database Processing	132-33	<b>\$218,413</b>	<b>1YR.</b>

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SAS-HPETS-CORES-447M	SAS High-Performance Econometrics 447 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$55,367	N/A
SAS-HPETS-CORES-448	SAS High-Performance Econometrics 448 Total Cores Available to In-Database Processing	132-33	\$218,690	1YR.
SAS-HPETS-CORES-448M	SAS High-Performance Econometrics 448 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$55,438	N/A
SAS-HPETS-CORES-449	SAS High-Performance Econometrics 449 Total Cores Available to In-Database Processing	132-33	\$218,968	1YR.
SAS-HPETS-CORES-449M	SAS High-Performance Econometrics 449 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$55,509	N/A
SAS-HPETS-CORES-450	SAS High-Performance Econometrics 450 Total Cores Available to In-Database Processing	132-33	\$219,246	1YR.
SAS-HPETS-CORES-450M	SAS High-Performance Econometrics 450 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$55,581	N/A
SAS-HPETS-CORES-451	SAS High-Performance Econometrics 451 Total Cores Available to In-Database Processing	132-33	\$219,524	1YR.
SAS-HPETS-CORES-451M	SAS High-Performance Econometrics 451 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$55,652	N/A
SAS-HPETS-CORES-452	SAS High-Performance Econometrics 452 Total Cores Available to In-Database Processing	132-33	\$219,801	1YR.
SAS-HPETS-CORES-452M	SAS High-Performance Econometrics 452 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$55,724	N/A
SAS-HPETS-CORES-453	SAS High-Performance Econometrics 453 Total Cores Available to In-Database Processing	132-33	\$220,079	1YR.
SAS-HPETS-CORES-453M	SAS High-Performance Econometrics 453 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$55,795	N/A
SAS-HPETS-CORES-454	SAS High-Performance Econometrics 454 Total Cores Available to In-Database Processing	132-33	\$220,357	1YR.
SAS-HPETS-CORES-454M	SAS High-Performance Econometrics 454 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$55,866	N/A
SAS-HPETS-CORES-455	SAS High-Performance Econometrics 455 Total Cores Available to In-Database Processing	132-33	\$220,634	1YR.
SAS-HPETS-CORES-455M	SAS High-Performance Econometrics 455 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$55,938	N/A
SAS-HPETS-CORES-456	SAS High-Performance Econometrics 456 Total Cores Available to In-Database Processing	132-33	\$220,912	1YR.
SAS-HPETS-CORES-456M	SAS High-Performance Econometrics 456 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$56,009	N/A

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPETS-CORES-457	SAS High-Performance Econometrics 457 Total Cores Available to In-Database Processing	132-33	<b>\$221,190</b>	<b>1YR.</b>
SAS-HPETS-CORES-457M	SAS High-Performance Econometrics 457 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,081</b>	<b>N/A</b>
SAS-HPETS-CORES-458	SAS High-Performance Econometrics 458 Total Cores Available to In-Database Processing	132-33	<b>\$221,468</b>	<b>1YR.</b>
SAS-HPETS-CORES-458M	SAS High-Performance Econometrics 458 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,152</b>	<b>N/A</b>
SAS-HPETS-CORES-459	SAS High-Performance Econometrics 459 Total Cores Available to In-Database Processing	132-33	<b>\$221,745</b>	<b>1YR.</b>
SAS-HPETS-CORES-459M	SAS High-Performance Econometrics 459 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,223</b>	<b>N/A</b>
SAS-HPETS-CORES-460	SAS High-Performance Econometrics 460 Total Cores Available to In-Database Processing	132-33	<b>\$222,023</b>	<b>1YR.</b>
SAS-HPETS-CORES-460M	SAS High-Performance Econometrics 460 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,295</b>	<b>N/A</b>
SAS-HPETS-CORES-461	SAS High-Performance Econometrics 461 Total Cores Available to In-Database Processing	132-33	<b>\$222,301</b>	<b>1YR.</b>
SAS-HPETS-CORES-461M	SAS High-Performance Econometrics 461 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,366</b>	<b>N/A</b>
SAS-HPETS-CORES-462	SAS High-Performance Econometrics 462 Total Cores Available to In-Database Processing	132-33	<b>\$222,578</b>	<b>1YR.</b>
SAS-HPETS-CORES-462M	SAS High-Performance Econometrics 462 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,438</b>	<b>N/A</b>
SAS-HPETS-CORES-463	SAS High-Performance Econometrics 463 Total Cores Available to In-Database Processing	132-33	<b>\$222,856</b>	<b>1YR.</b>
SAS-HPETS-CORES-463M	SAS High-Performance Econometrics 463 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,509</b>	<b>N/A</b>
SAS-HPETS-CORES-464	SAS High-Performance Econometrics 464 Total Cores Available to In-Database Processing	132-33	<b>\$223,134</b>	<b>1YR.</b>
SAS-HPETS-CORES-464M	SAS High-Performance Econometrics 464 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,580</b>	<b>N/A</b>
SAS-HPETS-CORES-465	SAS High-Performance Econometrics 465 Total Cores Available to In-Database Processing	132-33	<b>\$223,411</b>	<b>1YR.</b>
SAS-HPETS-CORES-465M	SAS High-Performance Econometrics 465 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,652</b>	<b>N/A</b>
SAS-HPETS-CORES-466	SAS High-Performance Econometrics 466 Total Cores Available to In-Database Processing	132-33	<b>\$223,689</b>	<b>1YR.</b>

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SAS-HPETS-CORES-466M	SAS High-Performance Econometrics 466 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,723</b>	<b>N/A</b>
SAS-HPETS-CORES-467	SAS High-Performance Econometrics 467 Total Cores Available to In-Database Processing	132-33	<b>\$223,967</b>	<b>1YR.</b>
SAS-HPETS-CORES-467M	SAS High-Performance Econometrics 467 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,795</b>	<b>N/A</b>
SAS-HPETS-CORES-468	SAS High-Performance Econometrics 468 Total Cores Available to In-Database Processing	132-33	<b>\$224,245</b>	<b>1YR.</b>
SAS-HPETS-CORES-468M	SAS High-Performance Econometrics 468 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,866</b>	<b>N/A</b>
SAS-HPETS-CORES-469	SAS High-Performance Econometrics 469 Total Cores Available to In-Database Processing	132-33	<b>\$224,522</b>	<b>1YR.</b>
SAS-HPETS-CORES-469M	SAS High-Performance Econometrics 469 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,938</b>	<b>N/A</b>
SAS-HPETS-CORES-470	SAS High-Performance Econometrics 470 Total Cores Available to In-Database Processing	132-33	<b>\$224,800</b>	<b>1YR.</b>
SAS-HPETS-CORES-470M	SAS High-Performance Econometrics 470 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,009</b>	<b>N/A</b>
SAS-HPETS-CORES-471	SAS High-Performance Econometrics 471 Total Cores Available to In-Database Processing	132-33	<b>\$225,078</b>	<b>1YR.</b>
SAS-HPETS-CORES-471M	SAS High-Performance Econometrics 471 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,080</b>	<b>N/A</b>
SAS-HPETS-CORES-472	SAS High-Performance Econometrics 472 Total Cores Available to In-Database Processing	132-33	<b>\$225,355</b>	<b>1YR.</b>
SAS-HPETS-CORES-472M	SAS High-Performance Econometrics 472 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,152</b>	<b>N/A</b>
SAS-HPETS-CORES-473	SAS High-Performance Econometrics 473 Total Cores Available to In-Database Processing	132-33	<b>\$225,633</b>	<b>1YR.</b>
SAS-HPETS-CORES-473M	SAS High-Performance Econometrics 473 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,223</b>	<b>N/A</b>
SAS-HPETS-CORES-474	SAS High-Performance Econometrics 474 Total Cores Available to In-Database Processing	132-33	<b>\$225,911</b>	<b>1YR.</b>
SAS-HPETS-CORES-474M	SAS High-Performance Econometrics 474 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,295</b>	<b>N/A</b>
SAS-HPETS-CORES-475	SAS High-Performance Econometrics 475 Total Cores Available to In-Database Processing	132-33	<b>\$226,189</b>	<b>1YR.</b>
SAS-HPETS-CORES-475M	SAS High-Performance Econometrics 475 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,366</b>	<b>N/A</b>

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SAS-HPETS-CORES-476	SAS High-Performance Econometrics 476 Total Cores Available to In-Database Processing	132-33	<b>\$226,466</b>	<b>1YR.</b>
SAS-HPETS-CORES-476M	SAS High-Performance Econometrics 476 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,437</b>	<b>N/A</b>
SAS-HPETS-CORES-477	SAS High-Performance Econometrics 477 Total Cores Available to In-Database Processing	132-33	<b>\$226,744</b>	<b>1YR.</b>
SAS-HPETS-CORES-477M	SAS High-Performance Econometrics 477 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,509</b>	<b>N/A</b>
SAS-HPETS-CORES-478	SAS High-Performance Econometrics 478 Total Cores Available to In-Database Processing	132-33	<b>\$227,022</b>	<b>1YR.</b>
SAS-HPETS-CORES-478M	SAS High-Performance Econometrics 478 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,580</b>	<b>N/A</b>
SAS-HPETS-CORES-479	SAS High-Performance Econometrics 479 Total Cores Available to In-Database Processing	132-33	<b>\$227,299</b>	<b>1YR.</b>
SAS-HPETS-CORES-479M	SAS High-Performance Econometrics 479 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,652</b>	<b>N/A</b>
SAS-HPETS-CORES-480	SAS High-Performance Econometrics 480 Total Cores Available to In-Database Processing	132-33	<b>\$227,577</b>	<b>1YR.</b>
SAS-HPETS-CORES-480M	SAS High-Performance Econometrics 480 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,723</b>	<b>N/A</b>
SAS-HPETS-CORES-481	SAS High-Performance Econometrics 481 Total Cores Available to In-Database Processing	132-33	<b>\$227,855</b>	<b>1YR.</b>
SAS-HPETS-CORES-481M	SAS High-Performance Econometrics 481 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,794</b>	<b>N/A</b>
SAS-HPETS-CORES-482	SAS High-Performance Econometrics 482 Total Cores Available to In-Database Processing	132-33	<b>\$228,132</b>	<b>1YR.</b>
SAS-HPETS-CORES-482M	SAS High-Performance Econometrics 482 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,866</b>	<b>N/A</b>
SAS-HPETS-CORES-483	SAS High-Performance Econometrics 483 Total Cores Available to In-Database Processing	132-33	<b>\$228,410</b>	<b>1YR.</b>
SAS-HPETS-CORES-483M	SAS High-Performance Econometrics 483 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,937</b>	<b>N/A</b>
SAS-HPETS-CORES-484	SAS High-Performance Econometrics 484 Total Cores Available to In-Database Processing	132-33	<b>\$228,688</b>	<b>1YR.</b>
SAS-HPETS-CORES-484M	SAS High-Performance Econometrics 484 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,009</b>	<b>N/A</b>
SAS-HPETS-CORES-485	SAS High-Performance Econometrics 485 Total Cores Available to In-Database Processing	132-33	<b>\$228,966</b>	<b>1YR.</b>

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SAS-HPETS-CORES-485M	SAS High-Performance Econometrics 485 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,080</b>	<b>N/A</b>
SAS-HPETS-CORES-486	SAS High-Performance Econometrics 486 Total Cores Available to In-Database Processing	132-33	<b>\$229,243</b>	<b>1YR.</b>
SAS-HPETS-CORES-486M	SAS High-Performance Econometrics 486 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,152</b>	<b>N/A</b>
SAS-HPETS-CORES-487	SAS High-Performance Econometrics 487 Total Cores Available to In-Database Processing	132-33	<b>\$229,521</b>	<b>1YR.</b>
SAS-HPETS-CORES-487M	SAS High-Performance Econometrics 487 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,223</b>	<b>N/A</b>
SAS-HPETS-CORES-488	SAS High-Performance Econometrics 488 Total Cores Available to In-Database Processing	132-33	<b>\$229,799</b>	<b>1YR.</b>
SAS-HPETS-CORES-488M	SAS High-Performance Econometrics 488 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,294</b>	<b>N/A</b>
SAS-HPETS-CORES-489	SAS High-Performance Econometrics 489 Total Cores Available to In-Database Processing	132-33	<b>\$230,076</b>	<b>1YR.</b>
SAS-HPETS-CORES-489M	SAS High-Performance Econometrics 489 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,366</b>	<b>N/A</b>
SAS-HPETS-CORES-490	SAS High-Performance Econometrics 490 Total Cores Available to In-Database Processing	132-33	<b>\$230,354</b>	<b>1YR.</b>
SAS-HPETS-CORES-490M	SAS High-Performance Econometrics 490 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,437</b>	<b>N/A</b>
SAS-HPETS-CORES-491	SAS High-Performance Econometrics 491 Total Cores Available to In-Database Processing	132-33	<b>\$230,632</b>	<b>1YR.</b>
SAS-HPETS-CORES-491M	SAS High-Performance Econometrics 491 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,509</b>	<b>N/A</b>
SAS-HPETS-CORES-492	SAS High-Performance Econometrics 492 Total Cores Available to In-Database Processing	132-33	<b>\$230,910</b>	<b>1YR.</b>
SAS-HPETS-CORES-492M	SAS High-Performance Econometrics 492 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,580</b>	<b>N/A</b>
SAS-HPETS-CORES-493	SAS High-Performance Econometrics 493 Total Cores Available to In-Database Processing	132-33	<b>\$231,187</b>	<b>1YR.</b>
SAS-HPETS-CORES-493M	SAS High-Performance Econometrics 493 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,651</b>	<b>N/A</b>
SAS-HPETS-CORES-494	SAS High-Performance Econometrics 494 Total Cores Available to In-Database Processing	132-33	<b>\$231,465</b>	<b>1YR.</b>
SAS-HPETS-CORES-494M	SAS High-Performance Econometrics 494 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,723</b>	<b>N/A</b>

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SAS-HPETS-CORES-495	SAS High-Performance Econometrics 495 Total Cores Available to In-Database Processing	132-33	<b>\$231,743</b>	<b>1YR.</b>
SAS-HPETS-CORES-495M	SAS High-Performance Econometrics 495 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,794</b>	<b>N/A</b>
SAS-HPETS-CORES-496	SAS High-Performance Econometrics 496 Total Cores Available to In-Database Processing	132-33	<b>\$232,020</b>	<b>1YR.</b>
SAS-HPETS-CORES-496M	SAS High-Performance Econometrics 496 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,866</b>	<b>N/A</b>
SAS-HPETS-CORES-497	SAS High-Performance Econometrics 497 Total Cores Available to In-Database Processing	132-33	<b>\$232,298</b>	<b>1YR.</b>
SAS-HPETS-CORES-497M	SAS High-Performance Econometrics 497 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,937</b>	<b>N/A</b>
SAS-HPETS-CORES-498	SAS High-Performance Econometrics 498 Total Cores Available to In-Database Processing	132-33	<b>\$232,576</b>	<b>1YR.</b>
SAS-HPETS-CORES-498M	SAS High-Performance Econometrics 498 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,008</b>	<b>N/A</b>
SAS-HPETS-CORES-499	SAS High-Performance Econometrics 499 Total Cores Available to In-Database Processing	132-33	<b>\$232,854</b>	<b>1YR.</b>
SAS-HPETS-CORES-499M	SAS High-Performance Econometrics 499 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,080</b>	<b>N/A</b>
SAS-HPETS-CORES-500	SAS High-Performance Econometrics 500 Total Cores Available to In-Database Processing	132-33	<b>\$233,131</b>	<b>1YR.</b>
SAS-HPETS-CORES-500M	SAS High-Performance Econometrics 500 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,151</b>	<b>N/A</b>
SAS-HPETS-CORES-501	SAS High-Performance Econometrics 501 Total Cores Available to In-Database Processing	132-33	<b>\$233,409</b>	<b>1YR.</b>
SAS-HPETS-CORES-501M	SAS High-Performance Econometrics 501 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,223</b>	<b>N/A</b>
SAS-HPETS-CORES-502	SAS High-Performance Econometrics 502 Total Cores Available to In-Database Processing	132-33	<b>\$233,687</b>	<b>1YR.</b>
SAS-HPETS-CORES-502M	SAS High-Performance Econometrics 502 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,294</b>	<b>N/A</b>
SAS-HPETS-CORES-503	SAS High-Performance Econometrics 503 Total Cores Available to In-Database Processing	132-33	<b>\$233,964</b>	<b>1YR.</b>
SAS-HPETS-CORES-503M	SAS High-Performance Econometrics 503 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,365</b>	<b>N/A</b>
SAS-HPETS-CORES-504	SAS High-Performance Econometrics 504 Total Cores Available to In-Database Processing	132-33	<b>\$234,242</b>	<b>1YR.</b>



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SAS-HPETS-CORES-504M	SAS High-Performance Econometrics 504 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,437</b>	<b>N/A</b>
SAS-HPETS-CORES-505	SAS High-Performance Econometrics 505 Total Cores Available to In-Database Processing	132-33	<b>\$234,520</b>	<b>1YR.</b>
SAS-HPETS-CORES-505M	SAS High-Performance Econometrics 505 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,508</b>	<b>N/A</b>
SAS-HPETS-CORES-506	SAS High-Performance Econometrics 506 Total Cores Available to In-Database Processing	132-33	<b>\$234,797</b>	<b>1YR.</b>
SAS-HPETS-CORES-506M	SAS High-Performance Econometrics 506 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,580</b>	<b>N/A</b>
SAS-HPETS-CORES-507	SAS High-Performance Econometrics 507 Total Cores Available to In-Database Processing	132-33	<b>\$235,075</b>	<b>1YR.</b>
SAS-HPETS-CORES-507M	SAS High-Performance Econometrics 507 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,651</b>	<b>N/A</b>
SAS-HPETS-CORES-508	SAS High-Performance Econometrics 508 Total Cores Available to In-Database Processing	132-33	<b>\$235,353</b>	<b>1YR.</b>
SAS-HPETS-CORES-508M	SAS High-Performance Econometrics 508 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,723</b>	<b>N/A</b>
SAS-HPETS-CORES-509	SAS High-Performance Econometrics 509 Total Cores Available to In-Database Processing	132-33	<b>\$235,631</b>	<b>1YR.</b>
SAS-HPETS-CORES-509M	SAS High-Performance Econometrics 509 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,794</b>	<b>N/A</b>
SAS-HPETS-CORES-510	SAS High-Performance Econometrics 510 Total Cores Available to In-Database Processing	132-33	<b>\$235,908</b>	<b>1YR.</b>
SAS-HPETS-CORES-510M	SAS High-Performance Econometrics 510 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,865</b>	<b>N/A</b>
SAS-HPETS-CORES-511	SAS High-Performance Econometrics 511 Total Cores Available to In-Database Processing	132-33	<b>\$236,186</b>	<b>1YR.</b>
SAS-HPETS-CORES-511M	SAS High-Performance Econometrics 511 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,937</b>	<b>N/A</b>
SAS-HPETS-CORES-512	SAS High-Performance Econometrics 512 Total Cores Available to In-Database Processing	132-33	<b>\$236,464</b>	<b>1YR.</b>
SAS-HPETS-CORES-512M	SAS High-Performance Econometrics 512 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,008</b>	<b>N/A</b>
SAS-HPETS-CORES-513	SAS High-Performance Econometrics 513 Total Cores Available to In-Database Processing	132-33	<b>\$236,741</b>	<b>1YR.</b>
SAS-HPETS-CORES-513M	SAS High-Performance Econometrics 513 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,080</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPETS-CORES-514	SAS High-Performance Econometrics 514 Total Cores Available to In-Database Processing	132-33	<b>\$237,019</b>	<b>1YR.</b>
SAS-HPETS-CORES-514M	SAS High-Performance Econometrics 514 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,151</b>	<b>N/A</b>
SAS-HPETS-CORES-515	SAS High-Performance Econometrics 515 Total Cores Available to In-Database Processing	132-33	<b>\$237,297</b>	<b>1YR.</b>
SAS-HPETS-CORES-515M	SAS High-Performance Econometrics 515 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,222</b>	<b>N/A</b>
SAS-HPETS-CORES-516	SAS High-Performance Econometrics 516 Total Cores Available to In-Database Processing	132-33	<b>\$237,575</b>	<b>1YR.</b>
SAS-HPETS-CORES-516M	SAS High-Performance Econometrics 516 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,294</b>	<b>N/A</b>
SAS-HPETS-CORES-517	SAS High-Performance Econometrics 517 Total Cores Available to In-Database Processing	132-33	<b>\$237,852</b>	<b>1YR.</b>
SAS-HPETS-CORES-517M	SAS High-Performance Econometrics 517 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,365</b>	<b>N/A</b>
SAS-HPETS-CORES-518	SAS High-Performance Econometrics 518 Total Cores Available to In-Database Processing	132-33	<b>\$238,130</b>	<b>1YR.</b>
SAS-HPETS-CORES-518M	SAS High-Performance Econometrics 518 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,437</b>	<b>N/A</b>
SAS-HPETS-CORES-519	SAS High-Performance Econometrics 519 Total Cores Available to In-Database Processing	132-33	<b>\$238,408</b>	<b>1YR.</b>
SAS-HPETS-CORES-519M	SAS High-Performance Econometrics 519 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,508</b>	<b>N/A</b>
SAS-HPETS-CORES-520	SAS High-Performance Econometrics 520 Total Cores Available to In-Database Processing	132-33	<b>\$238,685</b>	<b>1YR.</b>
SAS-HPETS-CORES-520M	SAS High-Performance Econometrics 520 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,579</b>	<b>N/A</b>
SAS-HPETS-CORES-521	SAS High-Performance Econometrics 521 Total Cores Available to In-Database Processing	132-33	<b>\$238,963</b>	<b>1YR.</b>
SAS-HPETS-CORES-521M	SAS High-Performance Econometrics 521 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,651</b>	<b>N/A</b>
SAS-HPETS-CORES-522	SAS High-Performance Econometrics 522 Total Cores Available to In-Database Processing	132-33	<b>\$239,241</b>	<b>1YR.</b>
SAS-HPETS-CORES-522M	SAS High-Performance Econometrics 522 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,722</b>	<b>N/A</b>
SAS-HPETS-CORES-523	SAS High-Performance Econometrics 523 Total Cores Available to In-Database Processing	132-33	<b>\$239,519</b>	<b>1YR.</b>

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SAS-HPETS-CORES-523M	SAS High-Performance Econometrics 523 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,794</b>	<b>N/A</b>
SAS-HPETS-CORES-524	SAS High-Performance Econometrics 524 Total Cores Available to In-Database Processing	132-33	<b>\$239,796</b>	<b>1YR.</b>
SAS-HPETS-CORES-524M	SAS High-Performance Econometrics 524 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,865</b>	<b>N/A</b>
SAS-HPETS-CORES-525	SAS High-Performance Econometrics 525 Total Cores Available to In-Database Processing	132-33	<b>\$240,074</b>	<b>1YR.</b>
SAS-HPETS-CORES-525M	SAS High-Performance Econometrics 525 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,937</b>	<b>N/A</b>
SAS-HPETS-CORES-526	SAS High-Performance Econometrics 526 Total Cores Available to In-Database Processing	132-33	<b>\$240,352</b>	<b>1YR.</b>
SAS-HPETS-CORES-526M	SAS High-Performance Econometrics 526 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,008</b>	<b>N/A</b>
SAS-HPETS-CORES-527	SAS High-Performance Econometrics 527 Total Cores Available to In-Database Processing	132-33	<b>\$240,629</b>	<b>1YR.</b>
SAS-HPETS-CORES-527M	SAS High-Performance Econometrics 527 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,079</b>	<b>N/A</b>
SAS-HPETS-CORES-528	SAS High-Performance Econometrics 528 Total Cores Available to In-Database Processing	132-33	<b>\$240,907</b>	<b>1YR.</b>
SAS-HPETS-CORES-528M	SAS High-Performance Econometrics 528 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,151</b>	<b>N/A</b>
SAS-HPETS-CORES-529	SAS High-Performance Econometrics 529 Total Cores Available to In-Database Processing	132-33	<b>\$241,185</b>	<b>1YR.</b>
SAS-HPETS-CORES-529M	SAS High-Performance Econometrics 529 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,222</b>	<b>N/A</b>
SAS-HPETS-CORES-530	SAS High-Performance Econometrics 530 Total Cores Available to In-Database Processing	132-33	<b>\$241,462</b>	<b>1YR.</b>
SAS-HPETS-CORES-530M	SAS High-Performance Econometrics 530 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,294</b>	<b>N/A</b>
SAS-HPETS-CORES-531	SAS High-Performance Econometrics 531 Total Cores Available to In-Database Processing	132-33	<b>\$241,740</b>	<b>1YR.</b>
SAS-HPETS-CORES-531M	SAS High-Performance Econometrics 531 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,365</b>	<b>N/A</b>
SAS-HPETS-CORES-532	SAS High-Performance Econometrics 532 Total Cores Available to In-Database Processing	132-33	<b>\$242,018</b>	<b>1YR.</b>
SAS-HPETS-CORES-532M	SAS High-Performance Econometrics 532 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,436</b>	<b>N/A</b>

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SAS-HPETS-CORES-533	SAS High-Performance Econometrics 533 Total Cores Available to In-Database Processing	132-33	<b>\$242,296</b>	<b>1YR.</b>
SAS-HPETS-CORES-533M	SAS High-Performance Econometrics 533 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,508</b>	<b>N/A</b>
SAS-HPETS-CORES-534	SAS High-Performance Econometrics 534 Total Cores Available to In-Database Processing	132-33	<b>\$242,573</b>	<b>1YR.</b>
SAS-HPETS-CORES-534M	SAS High-Performance Econometrics 534 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,579</b>	<b>N/A</b>
SAS-HPETS-CORES-535	SAS High-Performance Econometrics 535 Total Cores Available to In-Database Processing	132-33	<b>\$242,851</b>	<b>1YR.</b>
SAS-HPETS-CORES-535M	SAS High-Performance Econometrics 535 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,651</b>	<b>N/A</b>
SAS-HPETS-CORES-536	SAS High-Performance Econometrics 536 Total Cores Available to In-Database Processing	132-33	<b>\$243,129</b>	<b>1YR.</b>
SAS-HPETS-CORES-536M	SAS High-Performance Econometrics 536 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,722</b>	<b>N/A</b>
SAS-HPETS-CORES-537	SAS High-Performance Econometrics 537 Total Cores Available to In-Database Processing	132-33	<b>\$243,406</b>	<b>1YR.</b>
SAS-HPETS-CORES-537M	SAS High-Performance Econometrics 537 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,793</b>	<b>N/A</b>
SAS-HPETS-CORES-538	SAS High-Performance Econometrics 538 Total Cores Available to In-Database Processing	132-33	<b>\$243,684</b>	<b>1YR.</b>
SAS-HPETS-CORES-538M	SAS High-Performance Econometrics 538 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,865</b>	<b>N/A</b>
SAS-HPETS-CORES-539	SAS High-Performance Econometrics 539 Total Cores Available to In-Database Processing	132-33	<b>\$243,962</b>	<b>1YR.</b>
SAS-HPETS-CORES-539M	SAS High-Performance Econometrics 539 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,936</b>	<b>N/A</b>
SAS-HPETS-CORES-540	SAS High-Performance Econometrics 540 Total Cores Available to In-Database Processing	132-33	<b>\$244,240</b>	<b>1YR.</b>
SAS-HPETS-CORES-540M	SAS High-Performance Econometrics 540 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,008</b>	<b>N/A</b>
SAS-HPETS-CORES-541	SAS High-Performance Econometrics 541 Total Cores Available to In-Database Processing	132-33	<b>\$244,517</b>	<b>1YR.</b>
SAS-HPETS-CORES-541M	SAS High-Performance Econometrics 541 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,079</b>	<b>N/A</b>
SAS-HPETS-CORES-542	SAS High-Performance Econometrics 542 Total Cores Available to In-Database Processing	132-33	<b>\$244,795</b>	<b>1YR.</b>

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SAS-HPETS-CORES-542M	SAS High-Performance Econometrics 542 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,151</b>	<b>N/A</b>
SAS-HPETS-CORES-543	SAS High-Performance Econometrics 543 Total Cores Available to In-Database Processing	132-33	<b>\$245,073</b>	<b>1YR.</b>
SAS-HPETS-CORES-543M	SAS High-Performance Econometrics 543 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,222</b>	<b>N/A</b>
SAS-HPETS-CORES-544	SAS High-Performance Econometrics 544 Total Cores Available to In-Database Processing	132-33	<b>\$245,350</b>	<b>1YR.</b>
SAS-HPETS-CORES-544M	SAS High-Performance Econometrics 544 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,293</b>	<b>N/A</b>
SAS-HPETS-CORES-545	SAS High-Performance Econometrics 545 Total Cores Available to In-Database Processing	132-33	<b>\$245,628</b>	<b>1YR.</b>
SAS-HPETS-CORES-545M	SAS High-Performance Econometrics 545 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,365</b>	<b>N/A</b>
SAS-HPETS-CORES-546	SAS High-Performance Econometrics 546 Total Cores Available to In-Database Processing	132-33	<b>\$245,906</b>	<b>1YR.</b>
SAS-HPETS-CORES-546M	SAS High-Performance Econometrics 546 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,436</b>	<b>N/A</b>
SAS-HPETS-CORES-547	SAS High-Performance Econometrics 547 Total Cores Available to In-Database Processing	132-33	<b>\$246,184</b>	<b>1YR.</b>
SAS-HPETS-CORES-547M	SAS High-Performance Econometrics 547 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,508</b>	<b>N/A</b>
SAS-HPETS-CORES-548	SAS High-Performance Econometrics 548 Total Cores Available to In-Database Processing	132-33	<b>\$246,461</b>	<b>1YR.</b>
SAS-HPETS-CORES-548M	SAS High-Performance Econometrics 548 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,579</b>	<b>N/A</b>
SAS-HPETS-CORES-549	SAS High-Performance Econometrics 549 Total Cores Available to In-Database Processing	132-33	<b>\$246,739</b>	<b>1YR.</b>
SAS-HPETS-CORES-549M	SAS High-Performance Econometrics 549 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,650</b>	<b>N/A</b>
SAS-HPETS-CORES-550	SAS High-Performance Econometrics 550 Total Cores Available to In-Database Processing	132-33	<b>\$247,017</b>	<b>1YR.</b>
SAS-HPETS-CORES-550M	SAS High-Performance Econometrics 550 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,722</b>	<b>N/A</b>
SAS-HPETS-CORES-551	SAS High-Performance Econometrics 551 Total Cores Available to In-Database Processing	132-33	<b>\$247,294</b>	<b>1YR.</b>
SAS-HPETS-CORES-551M	SAS High-Performance Econometrics 551 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,793</b>	<b>N/A</b>

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SAS-HPETS-CORES-552	SAS High-Performance Econometrics 552 Total Cores Available to In-Database Processing	132-33	<b>\$247,572</b>	<b>1YR.</b>
SAS-HPETS-CORES-552M	SAS High-Performance Econometrics 552 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,865</b>	<b>N/A</b>
SAS-HPETS-CORES-553	SAS High-Performance Econometrics 553 Total Cores Available to In-Database Processing	132-33	<b>\$247,850</b>	<b>1YR.</b>
SAS-HPETS-CORES-553M	SAS High-Performance Econometrics 553 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,936</b>	<b>N/A</b>
SAS-HPETS-CORES-554	SAS High-Performance Econometrics 554 Total Cores Available to In-Database Processing	132-33	<b>\$248,127</b>	<b>1YR.</b>
SAS-HPETS-CORES-554M	SAS High-Performance Econometrics 554 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,007</b>	<b>N/A</b>
SAS-HPETS-CORES-555	SAS High-Performance Econometrics 555 Total Cores Available to In-Database Processing	132-33	<b>\$248,405</b>	<b>1YR.</b>
SAS-HPETS-CORES-555M	SAS High-Performance Econometrics 555 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,079</b>	<b>N/A</b>
SAS-HPETS-CORES-556	SAS High-Performance Econometrics 556 Total Cores Available to In-Database Processing	132-33	<b>\$248,683</b>	<b>1YR.</b>
SAS-HPETS-CORES-556M	SAS High-Performance Econometrics 556 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,150</b>	<b>N/A</b>
SAS-HPETS-CORES-557	SAS High-Performance Econometrics 557 Total Cores Available to In-Database Processing	132-33	<b>\$248,961</b>	<b>1YR.</b>
SAS-HPETS-CORES-557M	SAS High-Performance Econometrics 557 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,222</b>	<b>N/A</b>
SAS-HPETS-CORES-558	SAS High-Performance Econometrics 558 Total Cores Available to In-Database Processing	132-33	<b>\$249,238</b>	<b>1YR.</b>
SAS-HPETS-CORES-558M	SAS High-Performance Econometrics 558 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,293</b>	<b>N/A</b>
SAS-HPETS-CORES-559	SAS High-Performance Econometrics 559 Total Cores Available to In-Database Processing	132-33	<b>\$249,516</b>	<b>1YR.</b>
SAS-HPETS-CORES-559M	SAS High-Performance Econometrics 559 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,364</b>	<b>N/A</b>
SAS-HPETS-CORES-560	SAS High-Performance Econometrics 560 Total Cores Available to In-Database Processing	132-33	<b>\$249,794</b>	<b>1YR.</b>
SAS-HPETS-CORES-560M	SAS High-Performance Econometrics 560 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,436</b>	<b>N/A</b>
SAS-HPETS-CORES-561	SAS High-Performance Econometrics 561 Total Cores Available to In-Database Processing	132-33	<b>\$250,071</b>	<b>1YR.</b>

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SAS-HPETS-CORES-561M	SAS High-Performance Econometrics 561 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,507</b>	<b>N/A</b>
SAS-HPETS-CORES-562	SAS High-Performance Econometrics 562 Total Cores Available to In-Database Processing	132-33	<b>\$250,349</b>	<b>1YR.</b>
SAS-HPETS-CORES-562M	SAS High-Performance Econometrics 562 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,579</b>	<b>N/A</b>
SAS-HPETS-CORES-563	SAS High-Performance Econometrics 563 Total Cores Available to In-Database Processing	132-33	<b>\$250,627</b>	<b>1YR.</b>
SAS-HPETS-CORES-563M	SAS High-Performance Econometrics 563 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,650</b>	<b>N/A</b>
SAS-HPETS-CORES-564	SAS High-Performance Econometrics 564 Total Cores Available to In-Database Processing	132-33	<b>\$250,905</b>	<b>1YR.</b>
SAS-HPETS-CORES-564M	SAS High-Performance Econometrics 564 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,722</b>	<b>N/A</b>
SAS-HPETS-CORES-565	SAS High-Performance Econometrics 565 Total Cores Available to In-Database Processing	132-33	<b>\$251,182</b>	<b>1YR.</b>
SAS-HPETS-CORES-565M	SAS High-Performance Econometrics 565 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,793</b>	<b>N/A</b>
SAS-HPETS-CORES-566	SAS High-Performance Econometrics 566 Total Cores Available to In-Database Processing	132-33	<b>\$251,460</b>	<b>1YR.</b>
SAS-HPETS-CORES-566M	SAS High-Performance Econometrics 566 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,864</b>	<b>N/A</b>
SAS-HPETS-CORES-567	SAS High-Performance Econometrics 567 Total Cores Available to In-Database Processing	132-33	<b>\$251,738</b>	<b>1YR.</b>
SAS-HPETS-CORES-567M	SAS High-Performance Econometrics 567 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,936</b>	<b>N/A</b>
SAS-HPETS-CORES-568	SAS High-Performance Econometrics 568 Total Cores Available to In-Database Processing	132-33	<b>\$252,015</b>	<b>1YR.</b>
SAS-HPETS-CORES-568M	SAS High-Performance Econometrics 568 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,007</b>	<b>N/A</b>
SAS-HPETS-CORES-569	SAS High-Performance Econometrics 569 Total Cores Available to In-Database Processing	132-33	<b>\$252,293</b>	<b>1YR.</b>
SAS-HPETS-CORES-569M	SAS High-Performance Econometrics 569 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,079</b>	<b>N/A</b>
SAS-HPETS-CORES-570	SAS High-Performance Econometrics 570 Total Cores Available to In-Database Processing	132-33	<b>\$252,571</b>	<b>1YR.</b>
SAS-HPETS-CORES-570M	SAS High-Performance Econometrics 570 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,150</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPETS-CORES-571	SAS High-Performance Econometrics 571 Total Cores Available to In-Database Processing	132-33	<b>\$252,848</b>	<b>1YR.</b>
SAS-HPETS-CORES-571M	SAS High-Performance Econometrics 571 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,221</b>	<b>N/A</b>
SAS-HPETS-CORES-572	SAS High-Performance Econometrics 572 Total Cores Available to In-Database Processing	132-33	<b>\$253,126</b>	<b>1YR.</b>
SAS-HPETS-CORES-572M	SAS High-Performance Econometrics 572 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,293</b>	<b>N/A</b>
SAS-HPETS-CORES-573	SAS High-Performance Econometrics 573 Total Cores Available to In-Database Processing	132-33	<b>\$253,404</b>	<b>1YR.</b>
SAS-HPETS-CORES-573M	SAS High-Performance Econometrics 573 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,364</b>	<b>N/A</b>
SAS-HPETS-CORES-574	SAS High-Performance Econometrics 574 Total Cores Available to In-Database Processing	132-33	<b>\$253,682</b>	<b>1YR.</b>
SAS-HPETS-CORES-574M	SAS High-Performance Econometrics 574 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,436</b>	<b>N/A</b>
SAS-HPETS-CORES-575	SAS High-Performance Econometrics 575 Total Cores Available to In-Database Processing	132-33	<b>\$253,959</b>	<b>1YR.</b>
SAS-HPETS-CORES-575M	SAS High-Performance Econometrics 575 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,507</b>	<b>N/A</b>
SAS-HPETS-CORES-576	SAS High-Performance Econometrics 576 Total Cores Available to In-Database Processing	132-33	<b>\$254,237</b>	<b>1YR.</b>
SAS-HPETS-CORES-576M	SAS High-Performance Econometrics 576 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,578</b>	<b>N/A</b>
SAS-HPETS-CORES-577	SAS High-Performance Econometrics 577 Total Cores Available to In-Database Processing	132-33	<b>\$254,515</b>	<b>1YR.</b>
SAS-HPETS-CORES-577M	SAS High-Performance Econometrics 577 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,650</b>	<b>N/A</b>
SAS-HPETS-CORES-578	SAS High-Performance Econometrics 578 Total Cores Available to In-Database Processing	132-33	<b>\$254,792</b>	<b>1YR.</b>
SAS-HPETS-CORES-578M	SAS High-Performance Econometrics 578 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,721</b>	<b>N/A</b>
SAS-HPETS-CORES-579	SAS High-Performance Econometrics 579 Total Cores Available to In-Database Processing	132-33	<b>\$255,070</b>	<b>1YR.</b>
SAS-HPETS-CORES-579M	SAS High-Performance Econometrics 579 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,793</b>	<b>N/A</b>
SAS-HPETS-CORES-580	SAS High-Performance Econometrics 580 Total Cores Available to In-Database Processing	132-33	<b>\$255,348</b>	<b>1YR.</b>



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SAS-HPETS-CORES-580M	SAS High-Performance Econometrics 580 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,864</b>	<b>N/A</b>
SAS-HPETS-CORES-581	SAS High-Performance Econometrics 581 Total Cores Available to In-Database Processing	132-33	<b>\$255,626</b>	<b>1YR.</b>
SAS-HPETS-CORES-581M	SAS High-Performance Econometrics 581 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,936</b>	<b>N/A</b>
SAS-HPETS-CORES-582	SAS High-Performance Econometrics 582 Total Cores Available to In-Database Processing	132-33	<b>\$255,903</b>	<b>1YR.</b>
SAS-HPETS-CORES-582M	SAS High-Performance Econometrics 582 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,007</b>	<b>N/A</b>
SAS-HPETS-CORES-583	SAS High-Performance Econometrics 583 Total Cores Available to In-Database Processing	132-33	<b>\$256,181</b>	<b>1YR.</b>
SAS-HPETS-CORES-583M	SAS High-Performance Econometrics 583 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,078</b>	<b>N/A</b>
SAS-HPETS-CORES-584	SAS High-Performance Econometrics 584 Total Cores Available to In-Database Processing	132-33	<b>\$256,459</b>	<b>1YR.</b>
SAS-HPETS-CORES-584M	SAS High-Performance Econometrics 584 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,150</b>	<b>N/A</b>
SAS-HPETS-CORES-585	SAS High-Performance Econometrics 585 Total Cores Available to In-Database Processing	132-33	<b>\$256,736</b>	<b>1YR.</b>
SAS-HPETS-CORES-585M	SAS High-Performance Econometrics 585 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,221</b>	<b>N/A</b>
SAS-HPETS-CORES-586	SAS High-Performance Econometrics 586 Total Cores Available to In-Database Processing	132-33	<b>\$257,014</b>	<b>1YR.</b>
SAS-HPETS-CORES-586M	SAS High-Performance Econometrics 586 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,293</b>	<b>N/A</b>
SAS-HPETS-CORES-587	SAS High-Performance Econometrics 587 Total Cores Available to In-Database Processing	132-33	<b>\$257,292</b>	<b>1YR.</b>
SAS-HPETS-CORES-587M	SAS High-Performance Econometrics 587 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,364</b>	<b>N/A</b>
SAS-HPETS-CORES-588	SAS High-Performance Econometrics 588 Total Cores Available to In-Database Processing	132-33	<b>\$257,570</b>	<b>1YR.</b>
SAS-HPETS-CORES-588M	SAS High-Performance Econometrics 588 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,435</b>	<b>N/A</b>
SAS-HPETS-CORES-589	SAS High-Performance Econometrics 589 Total Cores Available to In-Database Processing	132-33	<b>\$257,847</b>	<b>1YR.</b>
SAS-HPETS-CORES-589M	SAS High-Performance Econometrics 589 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,507</b>	<b>N/A</b>

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SAS-HPETS-CORES-590	SAS High-Performance Econometrics 590 Total Cores Available to In-Database Processing	132-33	<b>\$258,125</b>	<b>1YR.</b>
SAS-HPETS-CORES-590M	SAS High-Performance Econometrics 590 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,578</b>	<b>N/A</b>
SAS-HPETS-CORES-591	SAS High-Performance Econometrics 591 Total Cores Available to In-Database Processing	132-33	<b>\$258,403</b>	<b>1YR.</b>
SAS-HPETS-CORES-591M	SAS High-Performance Econometrics 591 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,650</b>	<b>N/A</b>
SAS-HPETS-CORES-592	SAS High-Performance Econometrics 592 Total Cores Available to In-Database Processing	132-33	<b>\$258,680</b>	<b>1YR.</b>
SAS-HPETS-CORES-592M	SAS High-Performance Econometrics 592 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,721</b>	<b>N/A</b>
SAS-HPETS-CORES-593	SAS High-Performance Econometrics 593 Total Cores Available to In-Database Processing	132-33	<b>\$258,958</b>	<b>1YR.</b>
SAS-HPETS-CORES-593M	SAS High-Performance Econometrics 593 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,792</b>	<b>N/A</b>
SAS-HPETS-CORES-594	SAS High-Performance Econometrics 594 Total Cores Available to In-Database Processing	132-33	<b>\$259,236</b>	<b>1YR.</b>
SAS-HPETS-CORES-594M	SAS High-Performance Econometrics 594 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,864</b>	<b>N/A</b>
SAS-HPETS-CORES-595	SAS High-Performance Econometrics 595 Total Cores Available to In-Database Processing	132-33	<b>\$259,513</b>	<b>1YR.</b>
SAS-HPETS-CORES-595M	SAS High-Performance Econometrics 595 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,935</b>	<b>N/A</b>
SAS-HPETS-CORES-596	SAS High-Performance Econometrics 596 Total Cores Available to In-Database Processing	132-33	<b>\$259,791</b>	<b>1YR.</b>
SAS-HPETS-CORES-596M	SAS High-Performance Econometrics 596 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,007</b>	<b>N/A</b>
SAS-HPETS-CORES-597	SAS High-Performance Econometrics 597 Total Cores Available to In-Database Processing	132-33	<b>\$260,069</b>	<b>1YR.</b>
SAS-HPETS-CORES-597M	SAS High-Performance Econometrics 597 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,078</b>	<b>N/A</b>
SAS-HPETS-CORES-598	SAS High-Performance Econometrics 598 Total Cores Available to In-Database Processing	132-33	<b>\$260,347</b>	<b>1YR.</b>
SAS-HPETS-CORES-598M	SAS High-Performance Econometrics 598 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,150</b>	<b>N/A</b>
SAS-HPETS-CORES-599	SAS High-Performance Econometrics 599 Total Cores Available to In-Database Processing	132-33	<b>\$260,624</b>	<b>1YR.</b>

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SAS-HPETS-CORES-599M	SAS High-Performance Econometrics 599 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,221</b>	<b>N/A</b>
SAS-HPETS-CORES-600	SAS High-Performance Econometrics 600 Total Cores Available to In-Database Processing	132-33	<b>\$260,902</b>	<b>1YR.</b>
SAS-HPETS-CORES-600M	SAS High-Performance Econometrics 600 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,292</b>	<b>N/A</b>
SAS-HPETS-CORES-601	SAS High-Performance Econometrics 601 Total Cores Available to In-Database Processing	132-33	<b>\$261,180</b>	<b>1YR.</b>
SAS-HPETS-CORES-601M	SAS High-Performance Econometrics 601 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,364</b>	<b>N/A</b>
SAS-HPETS-CORES-602	SAS High-Performance Econometrics 602 Total Cores Available to In-Database Processing	132-33	<b>\$261,457</b>	<b>1YR.</b>
SAS-HPETS-CORES-602M	SAS High-Performance Econometrics 602 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,435</b>	<b>N/A</b>
SAS-HPETS-CORES-603	SAS High-Performance Econometrics 603 Total Cores Available to In-Database Processing	132-33	<b>\$261,735</b>	<b>1YR.</b>
SAS-HPETS-CORES-603M	SAS High-Performance Econometrics 603 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,507</b>	<b>N/A</b>
SAS-HPETS-CORES-604	SAS High-Performance Econometrics 604 Total Cores Available to In-Database Processing	132-33	<b>\$262,013</b>	<b>1YR.</b>
SAS-HPETS-CORES-604M	SAS High-Performance Econometrics 604 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,578</b>	<b>N/A</b>
SAS-HPETS-CORES-605	SAS High-Performance Econometrics 605 Total Cores Available to In-Database Processing	132-33	<b>\$262,291</b>	<b>1YR.</b>
SAS-HPETS-CORES-605M	SAS High-Performance Econometrics 605 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,649</b>	<b>N/A</b>
SAS-HPETS-CORES-606	SAS High-Performance Econometrics 606 Total Cores Available to In-Database Processing	132-33	<b>\$262,568</b>	<b>1YR.</b>
SAS-HPETS-CORES-606M	SAS High-Performance Econometrics 606 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,721</b>	<b>N/A</b>
SAS-HPETS-CORES-607	SAS High-Performance Econometrics 607 Total Cores Available to In-Database Processing	132-33	<b>\$262,846</b>	<b>1YR.</b>
SAS-HPETS-CORES-607M	SAS High-Performance Econometrics 607 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,792</b>	<b>N/A</b>
SAS-HPETS-CORES-608	SAS High-Performance Econometrics 608 Total Cores Available to In-Database Processing	132-33	<b>\$263,124</b>	<b>1YR.</b>
SAS-HPETS-CORES-608M	SAS High-Performance Econometrics 608 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,864</b>	<b>N/A</b>

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SAS-HPETS-CORES-609	SAS High-Performance Econometrics 609 Total Cores Available to In-Database Processing	132-33	<b>\$263,401</b>	<b>1YR.</b>
SAS-HPETS-CORES-609M	SAS High-Performance Econometrics 609 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,935</b>	<b>N/A</b>
SAS-HPETS-CORES-610	SAS High-Performance Econometrics 610 Total Cores Available to In-Database Processing	132-33	<b>\$263,679</b>	<b>1YR.</b>
SAS-HPETS-CORES-610M	SAS High-Performance Econometrics 610 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,006</b>	<b>N/A</b>
SAS-HPETS-CORES-611	SAS High-Performance Econometrics 611 Total Cores Available to In-Database Processing	132-33	<b>\$263,957</b>	<b>1YR.</b>
SAS-HPETS-CORES-611M	SAS High-Performance Econometrics 611 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,078</b>	<b>N/A</b>
SAS-HPETS-CORES-612	SAS High-Performance Econometrics 612 Total Cores Available to In-Database Processing	132-33	<b>\$264,235</b>	<b>1YR.</b>
SAS-HPETS-CORES-612M	SAS High-Performance Econometrics 612 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,149</b>	<b>N/A</b>
SAS-HPETS-CORES-613	SAS High-Performance Econometrics 613 Total Cores Available to In-Database Processing	132-33	<b>\$264,512</b>	<b>1YR.</b>
SAS-HPETS-CORES-613M	SAS High-Performance Econometrics 613 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,221</b>	<b>N/A</b>
SAS-HPETS-CORES-614	SAS High-Performance Econometrics 614 Total Cores Available to In-Database Processing	132-33	<b>\$264,790</b>	<b>1YR.</b>
SAS-HPETS-CORES-614M	SAS High-Performance Econometrics 614 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,292</b>	<b>N/A</b>
SAS-HPETS-CORES-615	SAS High-Performance Econometrics 615 Total Cores Available to In-Database Processing	132-33	<b>\$265,068</b>	<b>1YR.</b>
SAS-HPETS-CORES-615M	SAS High-Performance Econometrics 615 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,363</b>	<b>N/A</b>
SAS-HPETS-CORES-616	SAS High-Performance Econometrics 616 Total Cores Available to In-Database Processing	132-33	<b>\$265,345</b>	<b>1YR.</b>
SAS-HPETS-CORES-616M	SAS High-Performance Econometrics 616 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,435</b>	<b>N/A</b>
SAS-HPETS-CORES-617	SAS High-Performance Econometrics 617 Total Cores Available to In-Database Processing	132-33	<b>\$265,623</b>	<b>1YR.</b>
SAS-HPETS-CORES-617M	SAS High-Performance Econometrics 617 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,506</b>	<b>N/A</b>
SAS-HPETS-CORES-618	SAS High-Performance Econometrics 618 Total Cores Available to In-Database Processing	132-33	<b>\$265,901</b>	<b>1YR.</b>

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SAS-HPETS-CORES-618M	SAS High-Performance Econometrics 618 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,578</b>	<b>N/A</b>
SAS-HPETS-CORES-619	SAS High-Performance Econometrics 619 Total Cores Available to In-Database Processing	132-33	<b>\$266,178</b>	<b>1YR.</b>
SAS-HPETS-CORES-619M	SAS High-Performance Econometrics 619 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,649</b>	<b>N/A</b>
SAS-HPETS-CORES-620	SAS High-Performance Econometrics 620 Total Cores Available to In-Database Processing	132-33	<b>\$266,456</b>	<b>1YR.</b>
SAS-HPETS-CORES-620M	SAS High-Performance Econometrics 620 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,721</b>	<b>N/A</b>
SAS-HPETS-CORES-621	SAS High-Performance Econometrics 621 Total Cores Available to In-Database Processing	132-33	<b>\$266,734</b>	<b>1YR.</b>
SAS-HPETS-CORES-621M	SAS High-Performance Econometrics 621 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,792</b>	<b>N/A</b>
SAS-HPETS-CORES-622	SAS High-Performance Econometrics 622 Total Cores Available to In-Database Processing	132-33	<b>\$267,012</b>	<b>1YR.</b>
SAS-HPETS-CORES-622M	SAS High-Performance Econometrics 622 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,863</b>	<b>N/A</b>
SAS-HPETS-CORES-623	SAS High-Performance Econometrics 623 Total Cores Available to In-Database Processing	132-33	<b>\$267,289</b>	<b>1YR.</b>
SAS-HPETS-CORES-623M	SAS High-Performance Econometrics 623 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,935</b>	<b>N/A</b>
SAS-HPETS-CORES-624	SAS High-Performance Econometrics 624 Total Cores Available to In-Database Processing	132-33	<b>\$267,567</b>	<b>1YR.</b>
SAS-HPETS-CORES-624M	SAS High-Performance Econometrics 624 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,006</b>	<b>N/A</b>
SAS-HPETS-CORES-625	SAS High-Performance Econometrics 625 Total Cores Available to In-Database Processing	132-33	<b>\$267,845</b>	<b>1YR.</b>
SAS-HPETS-CORES-625M	SAS High-Performance Econometrics 625 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,078</b>	<b>N/A</b>
SAS-HPETS-CORES-626	SAS High-Performance Econometrics 626 Total Cores Available to In-Database Processing	132-33	<b>\$268,122</b>	<b>1YR.</b>
SAS-HPETS-CORES-626M	SAS High-Performance Econometrics 626 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,149</b>	<b>N/A</b>
SAS-HPETS-CORES-627	SAS High-Performance Econometrics 627 Total Cores Available to In-Database Processing	132-33	<b>\$268,400</b>	<b>1YR.</b>
SAS-HPETS-CORES-627M	SAS High-Performance Econometrics 627 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,220</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPETS-CORES-628	SAS High-Performance Econometrics 628 Total Cores Available to In-Database Processing	132-33	<b>\$268,678</b>	<b>1YR.</b>
SAS-HPETS-CORES-628M	SAS High-Performance Econometrics 628 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,292</b>	<b>N/A</b>
SAS-HPETS-CORES-629	SAS High-Performance Econometrics 629 Total Cores Available to In-Database Processing	132-33	<b>\$268,956</b>	<b>1YR.</b>
SAS-HPETS-CORES-629M	SAS High-Performance Econometrics 629 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,363</b>	<b>N/A</b>
SAS-HPETS-CORES-630	SAS High-Performance Econometrics 630 Total Cores Available to In-Database Processing	132-33	<b>\$269,233</b>	<b>1YR.</b>
SAS-HPETS-CORES-630M	SAS High-Performance Econometrics 630 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,435</b>	<b>N/A</b>
SAS-HPETS-CORES-631	SAS High-Performance Econometrics 631 Total Cores Available to In-Database Processing	132-33	<b>\$269,511</b>	<b>1YR.</b>
SAS-HPETS-CORES-631M	SAS High-Performance Econometrics 631 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,506</b>	<b>N/A</b>
SAS-HPETS-CORES-632	SAS High-Performance Econometrics 632 Total Cores Available to In-Database Processing	132-33	<b>\$269,789</b>	<b>1YR.</b>
SAS-HPETS-CORES-632M	SAS High-Performance Econometrics 632 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,577</b>	<b>N/A</b>
SAS-HPETS-CORES-633	SAS High-Performance Econometrics 633 Total Cores Available to In-Database Processing	132-33	<b>\$270,066</b>	<b>1YR.</b>
SAS-HPETS-CORES-633M	SAS High-Performance Econometrics 633 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,649</b>	<b>N/A</b>
SAS-HPETS-CORES-634	SAS High-Performance Econometrics 634 Total Cores Available to In-Database Processing	132-33	<b>\$270,344</b>	<b>1YR.</b>
SAS-HPETS-CORES-634M	SAS High-Performance Econometrics 634 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,720</b>	<b>N/A</b>
SAS-HPETS-CORES-635	SAS High-Performance Econometrics 635 Total Cores Available to In-Database Processing	132-33	<b>\$270,622</b>	<b>1YR.</b>
SAS-HPETS-CORES-635M	SAS High-Performance Econometrics 635 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,792</b>	<b>N/A</b>
SAS-HPETS-CORES-636	SAS High-Performance Econometrics 636 Total Cores Available to In-Database Processing	132-33	<b>\$270,900</b>	<b>1YR.</b>
SAS-HPETS-CORES-636M	SAS High-Performance Econometrics 636 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,863</b>	<b>N/A</b>
SAS-HPETS-CORES-637	SAS High-Performance Econometrics 637 Total Cores Available to In-Database Processing	132-33	<b>\$271,177</b>	<b>1YR.</b>

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SAS-HPETS-CORES-637M	SAS High-Performance Econometrics 637 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,935</b>	<b>N/A</b>
SAS-HPETS-CORES-638	SAS High-Performance Econometrics 638 Total Cores Available to In-Database Processing	132-33	<b>\$271,455</b>	<b>1YR.</b>
SAS-HPETS-CORES-638M	SAS High-Performance Econometrics 638 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,006</b>	<b>N/A</b>
SAS-HPETS-CORES-639	SAS High-Performance Econometrics 639 Total Cores Available to In-Database Processing	132-33	<b>\$271,733</b>	<b>1YR.</b>
SAS-HPETS-CORES-639M	SAS High-Performance Econometrics 639 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,077</b>	<b>N/A</b>
SAS-HPETS-CORES-640	SAS High-Performance Econometrics 640 Total Cores Available to In-Database Processing	132-33	<b>\$272,010</b>	<b>1YR.</b>
SAS-HPETS-CORES-640M	SAS High-Performance Econometrics 640 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,149</b>	<b>N/A</b>
SAS-HPETS-CORES-641	SAS High-Performance Econometrics 641 Total Cores Available to In-Database Processing	132-33	<b>\$272,288</b>	<b>1YR.</b>
SAS-HPETS-CORES-641M	SAS High-Performance Econometrics 641 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,220</b>	<b>N/A</b>
SAS-HPETS-CORES-642	SAS High-Performance Econometrics 642 Total Cores Available to In-Database Processing	132-33	<b>\$272,566</b>	<b>1YR.</b>
SAS-HPETS-CORES-642M	SAS High-Performance Econometrics 642 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,292</b>	<b>N/A</b>
SAS-HPETS-CORES-643	SAS High-Performance Econometrics 643 Total Cores Available to In-Database Processing	132-33	<b>\$272,843</b>	<b>1YR.</b>
SAS-HPETS-CORES-643M	SAS High-Performance Econometrics 643 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,363</b>	<b>N/A</b>
SAS-HPETS-CORES-644	SAS High-Performance Econometrics 644 Total Cores Available to In-Database Processing	132-33	<b>\$273,121</b>	<b>1YR.</b>
SAS-HPETS-CORES-644M	SAS High-Performance Econometrics 644 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,434</b>	<b>N/A</b>
SAS-HPETS-CORES-645	SAS High-Performance Econometrics 645 Total Cores Available to In-Database Processing	132-33	<b>\$273,399</b>	<b>1YR.</b>
SAS-HPETS-CORES-645M	SAS High-Performance Econometrics 645 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,506</b>	<b>N/A</b>
SAS-HPETS-CORES-646	SAS High-Performance Econometrics 646 Total Cores Available to In-Database Processing	132-33	<b>\$273,677</b>	<b>1YR.</b>
SAS-HPETS-CORES-646M	SAS High-Performance Econometrics 646 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,577</b>	<b>N/A</b>

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SAS-HPETS-CORES-647	SAS High-Performance Econometrics 647 Total Cores Available to In-Database Processing	132-33	<b>\$273,954</b>	<b>1YR.</b>
SAS-HPETS-CORES-647M	SAS High-Performance Econometrics 647 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,649</b>	<b>N/A</b>
SAS-HPETS-CORES-648	SAS High-Performance Econometrics 648 Total Cores Available to In-Database Processing	132-33	<b>\$274,232</b>	<b>1YR.</b>
SAS-HPETS-CORES-648M	SAS High-Performance Econometrics 648 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,720</b>	<b>N/A</b>
SAS-HPETS-CORES-649	SAS High-Performance Econometrics 649 Total Cores Available to In-Database Processing	132-33	<b>\$274,510</b>	<b>1YR.</b>
SAS-HPETS-CORES-649M	SAS High-Performance Econometrics 649 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,791</b>	<b>N/A</b>
SAS-HPETS-CORES-650	SAS High-Performance Econometrics 650 Total Cores Available to In-Database Processing	132-33	<b>\$274,787</b>	<b>1YR.</b>
SAS-HPETS-CORES-650M	SAS High-Performance Econometrics 650 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,863</b>	<b>N/A</b>
SAS-HPETS-CORES-651	SAS High-Performance Econometrics 651 Total Cores Available to In-Database Processing	132-33	<b>\$275,065</b>	<b>1YR.</b>
SAS-HPETS-CORES-651M	SAS High-Performance Econometrics 651 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,934</b>	<b>N/A</b>
SAS-HPETS-CORES-652	SAS High-Performance Econometrics 652 Total Cores Available to In-Database Processing	132-33	<b>\$275,343</b>	<b>1YR.</b>
SAS-HPETS-CORES-652M	SAS High-Performance Econometrics 652 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,006</b>	<b>N/A</b>
SAS-HPETS-CORES-653	SAS High-Performance Econometrics 653 Total Cores Available to In-Database Processing	132-33	<b>\$275,621</b>	<b>1YR.</b>
SAS-HPETS-CORES-653M	SAS High-Performance Econometrics 653 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,077</b>	<b>N/A</b>
SAS-HPETS-CORES-654	SAS High-Performance Econometrics 654 Total Cores Available to In-Database Processing	132-33	<b>\$275,898</b>	<b>1YR.</b>
SAS-HPETS-CORES-654M	SAS High-Performance Econometrics 654 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,148</b>	<b>N/A</b>
SAS-HPETS-CORES-655	SAS High-Performance Econometrics 655 Total Cores Available to In-Database Processing	132-33	<b>\$276,176</b>	<b>1YR.</b>
SAS-HPETS-CORES-655M	SAS High-Performance Econometrics 655 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,220</b>	<b>N/A</b>
SAS-HPETS-CORES-656	SAS High-Performance Econometrics 656 Total Cores Available to In-Database Processing	132-33	<b>\$276,454</b>	<b>1YR.</b>



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SAS-HPETS-CORES-656M	SAS High-Performance Econometrics 656 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,291</b>	<b>N/A</b>
SAS-HPETS-CORES-657	SAS High-Performance Econometrics 657 Total Cores Available to In-Database Processing	132-33	<b>\$276,731</b>	<b>1YR.</b>
SAS-HPETS-CORES-657M	SAS High-Performance Econometrics 657 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,363</b>	<b>N/A</b>
SAS-HPETS-CORES-658	SAS High-Performance Econometrics 658 Total Cores Available to In-Database Processing	132-33	<b>\$277,009</b>	<b>1YR.</b>
SAS-HPETS-CORES-658M	SAS High-Performance Econometrics 658 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,434</b>	<b>N/A</b>
SAS-HPETS-CORES-659	SAS High-Performance Econometrics 659 Total Cores Available to In-Database Processing	132-33	<b>\$277,287</b>	<b>1YR.</b>
SAS-HPETS-CORES-659M	SAS High-Performance Econometrics 659 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,506</b>	<b>N/A</b>
SAS-HPETS-CORES-660	SAS High-Performance Econometrics 660 Total Cores Available to In-Database Processing	132-33	<b>\$277,564</b>	<b>1YR.</b>
SAS-HPETS-CORES-660M	SAS High-Performance Econometrics 660 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,577</b>	<b>N/A</b>
SAS-HPETS-CORES-661	SAS High-Performance Econometrics 661 Total Cores Available to In-Database Processing	132-33	<b>\$277,842</b>	<b>1YR.</b>
SAS-HPETS-CORES-661M	SAS High-Performance Econometrics 661 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,648</b>	<b>N/A</b>
SAS-HPETS-CORES-662	SAS High-Performance Econometrics 662 Total Cores Available to In-Database Processing	132-33	<b>\$278,120</b>	<b>1YR.</b>
SAS-HPETS-CORES-662M	SAS High-Performance Econometrics 662 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,720</b>	<b>N/A</b>
SAS-HPETS-CORES-663	SAS High-Performance Econometrics 663 Total Cores Available to In-Database Processing	132-33	<b>\$278,398</b>	<b>1YR.</b>
SAS-HPETS-CORES-663M	SAS High-Performance Econometrics 663 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,791</b>	<b>N/A</b>
SAS-HPETS-CORES-664	SAS High-Performance Econometrics 664 Total Cores Available to In-Database Processing	132-33	<b>\$278,675</b>	<b>1YR.</b>
SAS-HPETS-CORES-664M	SAS High-Performance Econometrics 664 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,863</b>	<b>N/A</b>
SAS-HPETS-CORES-665	SAS High-Performance Econometrics 665 Total Cores Available to In-Database Processing	132-33	<b>\$278,953</b>	<b>1YR.</b>
SAS-HPETS-CORES-665M	SAS High-Performance Econometrics 665 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,934</b>	<b>N/A</b>

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SAS-HPETS-CORES-666	SAS High-Performance Econometrics 666 Total Cores Available to In-Database Processing	132-33	<b>\$279,231</b>	<b>1YR.</b>
SAS-HPETS-CORES-666M	SAS High-Performance Econometrics 666 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,005</b>	<b>N/A</b>
SAS-HPETS-CORES-667	SAS High-Performance Econometrics 667 Total Cores Available to In-Database Processing	132-33	<b>\$279,508</b>	<b>1YR.</b>
SAS-HPETS-CORES-667M	SAS High-Performance Econometrics 667 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,077</b>	<b>N/A</b>
SAS-HPETS-CORES-668	SAS High-Performance Econometrics 668 Total Cores Available to In-Database Processing	132-33	<b>\$279,786</b>	<b>1YR.</b>
SAS-HPETS-CORES-668M	SAS High-Performance Econometrics 668 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,148</b>	<b>N/A</b>
SAS-HPETS-CORES-669	SAS High-Performance Econometrics 669 Total Cores Available to In-Database Processing	132-33	<b>\$280,064</b>	<b>1YR.</b>
SAS-HPETS-CORES-669M	SAS High-Performance Econometrics 669 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,220</b>	<b>N/A</b>
SAS-HPETS-CORES-670	SAS High-Performance Econometrics 670 Total Cores Available to In-Database Processing	132-33	<b>\$280,342</b>	<b>1YR.</b>
SAS-HPETS-CORES-670M	SAS High-Performance Econometrics 670 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,291</b>	<b>N/A</b>
SAS-HPETS-CORES-671	SAS High-Performance Econometrics 671 Total Cores Available to In-Database Processing	132-33	<b>\$280,619</b>	<b>1YR.</b>
SAS-HPETS-CORES-671M	SAS High-Performance Econometrics 671 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,362</b>	<b>N/A</b>
SAS-HPETS-CORES-672	SAS High-Performance Econometrics 672 Total Cores Available to In-Database Processing	132-33	<b>\$280,897</b>	<b>1YR.</b>
SAS-HPETS-CORES-672M	SAS High-Performance Econometrics 672 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,434</b>	<b>N/A</b>
SAS-HPETS-CORES-673	SAS High-Performance Econometrics 673 Total Cores Available to In-Database Processing	132-33	<b>\$281,175</b>	<b>1YR.</b>
SAS-HPETS-CORES-673M	SAS High-Performance Econometrics 673 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,505</b>	<b>N/A</b>
SAS-HPETS-CORES-674	SAS High-Performance Econometrics 674 Total Cores Available to In-Database Processing	132-33	<b>\$281,452</b>	<b>1YR.</b>
SAS-HPETS-CORES-674M	SAS High-Performance Econometrics 674 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,577</b>	<b>N/A</b>
SAS-HPETS-CORES-675	SAS High-Performance Econometrics 675 Total Cores Available to In-Database Processing	132-33	<b>\$281,730</b>	<b>1YR.</b>

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SAS-HPETS-CORES-675M	SAS High-Performance Econometrics 675 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,648</b>	<b>N/A</b>
SAS-HPETS-CORES-676	SAS High-Performance Econometrics 676 Total Cores Available to In-Database Processing	132-33	<b>\$282,008</b>	<b>1YR.</b>
SAS-HPETS-CORES-676M	SAS High-Performance Econometrics 676 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,720</b>	<b>N/A</b>
SAS-HPETS-CORES-677	SAS High-Performance Econometrics 677 Total Cores Available to In-Database Processing	132-33	<b>\$282,286</b>	<b>1YR.</b>
SAS-HPETS-CORES-677M	SAS High-Performance Econometrics 677 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,791</b>	<b>N/A</b>
SAS-HPETS-CORES-678	SAS High-Performance Econometrics 678 Total Cores Available to In-Database Processing	132-33	<b>\$282,563</b>	<b>1YR.</b>
SAS-HPETS-CORES-678M	SAS High-Performance Econometrics 678 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,862</b>	<b>N/A</b>
SAS-HPETS-CORES-679	SAS High-Performance Econometrics 679 Total Cores Available to In-Database Processing	132-33	<b>\$282,841</b>	<b>1YR.</b>
SAS-HPETS-CORES-679M	SAS High-Performance Econometrics 679 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,934</b>	<b>N/A</b>
SAS-HPETS-CORES-680	SAS High-Performance Econometrics 680 Total Cores Available to In-Database Processing	132-33	<b>\$283,119</b>	<b>1YR.</b>
SAS-HPETS-CORES-680M	SAS High-Performance Econometrics 680 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,005</b>	<b>N/A</b>
SAS-HPETS-CORES-681	SAS High-Performance Econometrics 681 Total Cores Available to In-Database Processing	132-33	<b>\$283,396</b>	<b>1YR.</b>
SAS-HPETS-CORES-681M	SAS High-Performance Econometrics 681 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,077</b>	<b>N/A</b>
SAS-HPETS-CORES-682	SAS High-Performance Econometrics 682 Total Cores Available to In-Database Processing	132-33	<b>\$283,674</b>	<b>1YR.</b>
SAS-HPETS-CORES-682M	SAS High-Performance Econometrics 682 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,148</b>	<b>N/A</b>
SAS-HPETS-CORES-683	SAS High-Performance Econometrics 683 Total Cores Available to In-Database Processing	132-33	<b>\$283,952</b>	<b>1YR.</b>
SAS-HPETS-CORES-683M	SAS High-Performance Econometrics 683 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,219</b>	<b>N/A</b>
SAS-HPETS-CORES-684	SAS High-Performance Econometrics 684 Total Cores Available to In-Database Processing	132-33	<b>\$284,229</b>	<b>1YR.</b>
SAS-HPETS-CORES-684M	SAS High-Performance Econometrics 684 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,291</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPETS-CORES-685	SAS High-Performance Econometrics 685 Total Cores Available to In-Database Processing	132-33	<b>\$284,507</b>	<b>1YR.</b>
SAS-HPETS-CORES-685M	SAS High-Performance Econometrics 685 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,362</b>	<b>N/A</b>
SAS-HPETS-CORES-686	SAS High-Performance Econometrics 686 Total Cores Available to In-Database Processing	132-33	<b>\$284,785</b>	<b>1YR.</b>
SAS-HPETS-CORES-686M	SAS High-Performance Econometrics 686 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,434</b>	<b>N/A</b>
SAS-HPETS-CORES-687	SAS High-Performance Econometrics 687 Total Cores Available to In-Database Processing	132-33	<b>\$285,063</b>	<b>1YR.</b>
SAS-HPETS-CORES-687M	SAS High-Performance Econometrics 687 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,505</b>	<b>N/A</b>
SAS-HPETS-CORES-688	SAS High-Performance Econometrics 688 Total Cores Available to In-Database Processing	132-33	<b>\$285,340</b>	<b>1YR.</b>
SAS-HPETS-CORES-688M	SAS High-Performance Econometrics 688 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,576</b>	<b>N/A</b>
SAS-HPETS-CORES-689	SAS High-Performance Econometrics 689 Total Cores Available to In-Database Processing	132-33	<b>\$285,618</b>	<b>1YR.</b>
SAS-HPETS-CORES-689M	SAS High-Performance Econometrics 689 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,648</b>	<b>N/A</b>
SAS-HPETS-CORES-690	SAS High-Performance Econometrics 690 Total Cores Available to In-Database Processing	132-33	<b>\$285,896</b>	<b>1YR.</b>
SAS-HPETS-CORES-690M	SAS High-Performance Econometrics 690 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,719</b>	<b>N/A</b>
SAS-HPETS-CORES-691	SAS High-Performance Econometrics 691 Total Cores Available to In-Database Processing	132-33	<b>\$286,173</b>	<b>1YR.</b>
SAS-HPETS-CORES-691M	SAS High-Performance Econometrics 691 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,791</b>	<b>N/A</b>
SAS-HPETS-CORES-692	SAS High-Performance Econometrics 692 Total Cores Available to In-Database Processing	132-33	<b>\$286,451</b>	<b>1YR.</b>
SAS-HPETS-CORES-692M	SAS High-Performance Econometrics 692 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,862</b>	<b>N/A</b>
SAS-HPETS-CORES-693	SAS High-Performance Econometrics 693 Total Cores Available to In-Database Processing	132-33	<b>\$286,729</b>	<b>1YR.</b>
SAS-HPETS-CORES-693M	SAS High-Performance Econometrics 693 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,934</b>	<b>N/A</b>
SAS-HPETS-CORES-694	SAS High-Performance Econometrics 694 Total Cores Available to In-Database Processing	132-33	<b>\$287,007</b>	<b>1YR.</b>

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SAS-HPETS-CORES-694M	SAS High-Performance Econometrics 694 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,005</b>	<b>N/A</b>
SAS-HPETS-CORES-695	SAS High-Performance Econometrics 695 Total Cores Available to In-Database Processing	132-33	<b>\$287,284</b>	<b>1YR.</b>
SAS-HPETS-CORES-695M	SAS High-Performance Econometrics 695 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,076</b>	<b>N/A</b>
SAS-HPETS-CORES-696	SAS High-Performance Econometrics 696 Total Cores Available to In-Database Processing	132-33	<b>\$287,562</b>	<b>1YR.</b>
SAS-HPETS-CORES-696M	SAS High-Performance Econometrics 696 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,148</b>	<b>N/A</b>
SAS-HPETS-CORES-697	SAS High-Performance Econometrics 697 Total Cores Available to In-Database Processing	132-33	<b>\$287,840</b>	<b>1YR.</b>
SAS-HPETS-CORES-697M	SAS High-Performance Econometrics 697 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,219</b>	<b>N/A</b>
SAS-HPETS-CORES-698	SAS High-Performance Econometrics 698 Total Cores Available to In-Database Processing	132-33	<b>\$288,117</b>	<b>1YR.</b>
SAS-HPETS-CORES-698M	SAS High-Performance Econometrics 698 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,291</b>	<b>N/A</b>
SAS-HPETS-CORES-699	SAS High-Performance Econometrics 699 Total Cores Available to In-Database Processing	132-33	<b>\$288,395</b>	<b>1YR.</b>
SAS-HPETS-CORES-699M	SAS High-Performance Econometrics 699 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,362</b>	<b>N/A</b>
SAS-HPETS-CORES-700	SAS High-Performance Econometrics 700 Total Cores Available to In-Database Processing	132-33	<b>\$288,673</b>	<b>1YR.</b>
SAS-HPETS-CORES-700M	SAS High-Performance Econometrics 700 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,433</b>	<b>N/A</b>
SAS-HPETS-CORES-701	SAS High-Performance Econometrics 701 Total Cores Available to In-Database Processing	132-33	<b>\$288,951</b>	<b>1YR.</b>
SAS-HPETS-CORES-701M	SAS High-Performance Econometrics 701 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,505</b>	<b>N/A</b>
SAS-HPETS-CORES-702	SAS High-Performance Econometrics 702 Total Cores Available to In-Database Processing	132-33	<b>\$289,228</b>	<b>1YR.</b>
SAS-HPETS-CORES-702M	SAS High-Performance Econometrics 702 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,576</b>	<b>N/A</b>
SAS-HPETS-CORES-703	SAS High-Performance Econometrics 703 Total Cores Available to In-Database Processing	132-33	<b>\$289,506</b>	<b>1YR.</b>
SAS-HPETS-CORES-703M	SAS High-Performance Econometrics 703 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,648</b>	<b>N/A</b>

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SAS-HPETS-CORES-704	SAS High-Performance Econometrics 704 Total Cores Available to In-Database Processing	132-33	<b>\$289,784</b>	<b>1YR.</b>
SAS-HPETS-CORES-704M	SAS High-Performance Econometrics 704 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,719</b>	<b>N/A</b>
SAS-HPETS-CORES-705	SAS High-Performance Econometrics 705 Total Cores Available to In-Database Processing	132-33	<b>\$290,061</b>	<b>1YR.</b>
SAS-HPETS-CORES-705M	SAS High-Performance Econometrics 705 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,790</b>	<b>N/A</b>
SAS-HPETS-CORES-706	SAS High-Performance Econometrics 706 Total Cores Available to In-Database Processing	132-33	<b>\$290,339</b>	<b>1YR.</b>
SAS-HPETS-CORES-706M	SAS High-Performance Econometrics 706 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,862</b>	<b>N/A</b>
SAS-HPETS-CORES-707	SAS High-Performance Econometrics 707 Total Cores Available to In-Database Processing	132-33	<b>\$290,617</b>	<b>1YR.</b>
SAS-HPETS-CORES-707M	SAS High-Performance Econometrics 707 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,933</b>	<b>N/A</b>
SAS-HPETS-CORES-708	SAS High-Performance Econometrics 708 Total Cores Available to In-Database Processing	132-33	<b>\$290,894</b>	<b>1YR.</b>
SAS-HPETS-CORES-708M	SAS High-Performance Econometrics 708 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,005</b>	<b>N/A</b>
SAS-HPETS-CORES-709	SAS High-Performance Econometrics 709 Total Cores Available to In-Database Processing	132-33	<b>\$291,172</b>	<b>1YR.</b>
SAS-HPETS-CORES-709M	SAS High-Performance Econometrics 709 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,076</b>	<b>N/A</b>
SAS-HPETS-CORES-710	SAS High-Performance Econometrics 710 Total Cores Available to In-Database Processing	132-33	<b>\$291,450</b>	<b>1YR.</b>
SAS-HPETS-CORES-710M	SAS High-Performance Econometrics 710 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,147</b>	<b>N/A</b>
SAS-HPETS-CORES-711	SAS High-Performance Econometrics 711 Total Cores Available to In-Database Processing	132-33	<b>\$291,728</b>	<b>1YR.</b>
SAS-HPETS-CORES-711M	SAS High-Performance Econometrics 711 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,219</b>	<b>N/A</b>
SAS-HPETS-CORES-712	SAS High-Performance Econometrics 712 Total Cores Available to In-Database Processing	132-33	<b>\$292,005</b>	<b>1YR.</b>
SAS-HPETS-CORES-712M	SAS High-Performance Econometrics 712 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,290</b>	<b>N/A</b>
SAS-HPETS-CORES-713	SAS High-Performance Econometrics 713 Total Cores Available to In-Database Processing	132-33	<b>\$292,283</b>	<b>1YR.</b>

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SAS-HPETS-CORES-713M	SAS High-Performance Econometrics 713 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,362</b>	<b>N/A</b>
SAS-HPETS-CORES-714	SAS High-Performance Econometrics 714 Total Cores Available to In-Database Processing	132-33	<b>\$292,561</b>	<b>1YR.</b>
SAS-HPETS-CORES-714M	SAS High-Performance Econometrics 714 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,433</b>	<b>N/A</b>
SAS-HPETS-CORES-715	SAS High-Performance Econometrics 715 Total Cores Available to In-Database Processing	132-33	<b>\$292,838</b>	<b>1YR.</b>
SAS-HPETS-CORES-715M	SAS High-Performance Econometrics 715 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,505</b>	<b>N/A</b>
SAS-HPETS-CORES-716	SAS High-Performance Econometrics 716 Total Cores Available to In-Database Processing	132-33	<b>\$293,116</b>	<b>1YR.</b>
SAS-HPETS-CORES-716M	SAS High-Performance Econometrics 716 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,576</b>	<b>N/A</b>
SAS-HPETS-CORES-717	SAS High-Performance Econometrics 717 Total Cores Available to In-Database Processing	132-33	<b>\$293,394</b>	<b>1YR.</b>
SAS-HPETS-CORES-717M	SAS High-Performance Econometrics 717 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,647</b>	<b>N/A</b>
SAS-HPETS-CORES-718	SAS High-Performance Econometrics 718 Total Cores Available to In-Database Processing	132-33	<b>\$293,672</b>	<b>1YR.</b>
SAS-HPETS-CORES-718M	SAS High-Performance Econometrics 718 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,719</b>	<b>N/A</b>
SAS-HPETS-CORES-719	SAS High-Performance Econometrics 719 Total Cores Available to In-Database Processing	132-33	<b>\$293,949</b>	<b>1YR.</b>
SAS-HPETS-CORES-719M	SAS High-Performance Econometrics 719 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,790</b>	<b>N/A</b>
SAS-HPETS-CORES-720	SAS High-Performance Econometrics 720 Total Cores Available to In-Database Processing	132-33	<b>\$294,227</b>	<b>1YR.</b>
SAS-HPETS-CORES-720M	SAS High-Performance Econometrics 720 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,862</b>	<b>N/A</b>
SAS-HPETS-CORES-721	SAS High-Performance Econometrics 721 Total Cores Available to In-Database Processing	132-33	<b>\$294,505</b>	<b>1YR.</b>
SAS-HPETS-CORES-721M	SAS High-Performance Econometrics 721 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,933</b>	<b>N/A</b>
SAS-HPETS-CORES-722	SAS High-Performance Econometrics 722 Total Cores Available to In-Database Processing	132-33	<b>\$294,782</b>	<b>1YR.</b>
SAS-HPETS-CORES-722M	SAS High-Performance Econometrics 722 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,004</b>	<b>N/A</b>

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SAS-HPETS-CORES-723	SAS High-Performance Econometrics 723 Total Cores Available to In-Database Processing	132-33	<b>\$295,060</b>	<b>1YR.</b>
SAS-HPETS-CORES-723M	SAS High-Performance Econometrics 723 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,076</b>	<b>N/A</b>
SAS-HPETS-CORES-724	SAS High-Performance Econometrics 724 Total Cores Available to In-Database Processing	132-33	<b>\$295,338</b>	<b>1YR.</b>
SAS-HPETS-CORES-724M	SAS High-Performance Econometrics 724 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,147</b>	<b>N/A</b>
SAS-HPETS-CORES-725	SAS High-Performance Econometrics 725 Total Cores Available to In-Database Processing	132-33	<b>\$295,615</b>	<b>1YR.</b>
SAS-HPETS-CORES-725M	SAS High-Performance Econometrics 725 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,219</b>	<b>N/A</b>
SAS-HPETS-CORES-726	SAS High-Performance Econometrics 726 Total Cores Available to In-Database Processing	132-33	<b>\$295,893</b>	<b>1YR.</b>
SAS-HPETS-CORES-726M	SAS High-Performance Econometrics 726 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,290</b>	<b>N/A</b>
SAS-HPETS-CORES-727	SAS High-Performance Econometrics 727 Total Cores Available to In-Database Processing	132-33	<b>\$296,171</b>	<b>1YR.</b>
SAS-HPETS-CORES-727M	SAS High-Performance Econometrics 727 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,361</b>	<b>N/A</b>
SAS-HPETS-CORES-728	SAS High-Performance Econometrics 728 Total Cores Available to In-Database Processing	132-33	<b>\$296,449</b>	<b>1YR.</b>
SAS-HPETS-CORES-728M	SAS High-Performance Econometrics 728 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,433</b>	<b>N/A</b>
SAS-HPETS-CORES-729	SAS High-Performance Econometrics 729 Total Cores Available to In-Database Processing	132-33	<b>\$296,726</b>	<b>1YR.</b>
SAS-HPETS-CORES-729M	SAS High-Performance Econometrics 729 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,504</b>	<b>N/A</b>
SAS-HPETS-CORES-730	SAS High-Performance Econometrics 730 Total Cores Available to In-Database Processing	132-33	<b>\$297,004</b>	<b>1YR.</b>
SAS-HPETS-CORES-730M	SAS High-Performance Econometrics 730 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,576</b>	<b>N/A</b>
SAS-HPETS-CORES-731	SAS High-Performance Econometrics 731 Total Cores Available to In-Database Processing	132-33	<b>\$297,282</b>	<b>1YR.</b>
SAS-HPETS-CORES-731M	SAS High-Performance Econometrics 731 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,647</b>	<b>N/A</b>
SAS-HPETS-CORES-732	SAS High-Performance Econometrics 732 Total Cores Available to In-Database Processing	132-33	<b>\$297,559</b>	<b>1YR.</b>



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SAS-HPETS-CORES-732M	SAS High-Performance Econometrics 732 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,719</b>	<b>N/A</b>
SAS-HPETS-CORES-733	SAS High-Performance Econometrics 733 Total Cores Available to In-Database Processing	132-33	<b>\$297,837</b>	<b>1YR.</b>
SAS-HPETS-CORES-733M	SAS High-Performance Econometrics 733 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,790</b>	<b>N/A</b>
SAS-HPETS-CORES-734	SAS High-Performance Econometrics 734 Total Cores Available to In-Database Processing	132-33	<b>\$298,115</b>	<b>1YR.</b>
SAS-HPETS-CORES-734M	SAS High-Performance Econometrics 734 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,861</b>	<b>N/A</b>
SAS-HPETS-CORES-735	SAS High-Performance Econometrics 735 Total Cores Available to In-Database Processing	132-33	<b>\$298,393</b>	<b>1YR.</b>
SAS-HPETS-CORES-735M	SAS High-Performance Econometrics 735 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,933</b>	<b>N/A</b>
SAS-HPETS-CORES-736	SAS High-Performance Econometrics 736 Total Cores Available to In-Database Processing	132-33	<b>\$298,670</b>	<b>1YR.</b>
SAS-HPETS-CORES-736M	SAS High-Performance Econometrics 736 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,004</b>	<b>N/A</b>
SAS-HPETS-CORES-737	SAS High-Performance Econometrics 737 Total Cores Available to In-Database Processing	132-33	<b>\$298,948</b>	<b>1YR.</b>
SAS-HPETS-CORES-737M	SAS High-Performance Econometrics 737 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,076</b>	<b>N/A</b>
SAS-HPETS-CORES-738	SAS High-Performance Econometrics 738 Total Cores Available to In-Database Processing	132-33	<b>\$299,226</b>	<b>1YR.</b>
SAS-HPETS-CORES-738M	SAS High-Performance Econometrics 738 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,147</b>	<b>N/A</b>
SAS-HPETS-CORES-739	SAS High-Performance Econometrics 739 Total Cores Available to In-Database Processing	132-33	<b>\$299,503</b>	<b>1YR.</b>
SAS-HPETS-CORES-739M	SAS High-Performance Econometrics 739 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,218</b>	<b>N/A</b>
SAS-HPETS-CORES-740	SAS High-Performance Econometrics 740 Total Cores Available to In-Database Processing	132-33	<b>\$299,781</b>	<b>1YR.</b>
SAS-HPETS-CORES-740M	SAS High-Performance Econometrics 740 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,290</b>	<b>N/A</b>
SAS-HPETS-CORES-741	SAS High-Performance Econometrics 741 Total Cores Available to In-Database Processing	132-33	<b>\$300,059</b>	<b>1YR.</b>
SAS-HPETS-CORES-741M	SAS High-Performance Econometrics 741 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,361</b>	<b>N/A</b>

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SAS-HPETS-CORES-742	SAS High-Performance Econometrics 742 Total Cores Available to In-Database Processing	132-33	<b>\$300,337</b>	<b>1YR.</b>
SAS-HPETS-CORES-742M	SAS High-Performance Econometrics 742 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,433</b>	<b>N/A</b>
SAS-HPETS-CORES-743	SAS High-Performance Econometrics 743 Total Cores Available to In-Database Processing	132-33	<b>\$300,614</b>	<b>1YR.</b>
SAS-HPETS-CORES-743M	SAS High-Performance Econometrics 743 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,504</b>	<b>N/A</b>
SAS-HPETS-CORES-744	SAS High-Performance Econometrics 744 Total Cores Available to In-Database Processing	132-33	<b>\$300,892</b>	<b>1YR.</b>
SAS-HPETS-CORES-744M	SAS High-Performance Econometrics 744 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,575</b>	<b>N/A</b>
SAS-HPETS-CORES-745	SAS High-Performance Econometrics 745 Total Cores Available to In-Database Processing	132-33	<b>\$301,170</b>	<b>1YR.</b>
SAS-HPETS-CORES-745M	SAS High-Performance Econometrics 745 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,647</b>	<b>N/A</b>
SAS-HPETS-CORES-746	SAS High-Performance Econometrics 746 Total Cores Available to In-Database Processing	132-33	<b>\$301,447</b>	<b>1YR.</b>
SAS-HPETS-CORES-746M	SAS High-Performance Econometrics 746 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,718</b>	<b>N/A</b>
SAS-HPETS-CORES-747	SAS High-Performance Econometrics 747 Total Cores Available to In-Database Processing	132-33	<b>\$301,725</b>	<b>1YR.</b>
SAS-HPETS-CORES-747M	SAS High-Performance Econometrics 747 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,790</b>	<b>N/A</b>
SAS-HPETS-CORES-748	SAS High-Performance Econometrics 748 Total Cores Available to In-Database Processing	132-33	<b>\$302,003</b>	<b>1YR.</b>
SAS-HPETS-CORES-748M	SAS High-Performance Econometrics 748 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,861</b>	<b>N/A</b>
SAS-HPETS-CORES-749	SAS High-Performance Econometrics 749 Total Cores Available to In-Database Processing	132-33	<b>\$302,280</b>	<b>1YR.</b>
SAS-HPETS-CORES-749M	SAS High-Performance Econometrics 749 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,932</b>	<b>N/A</b>
SAS-HPETS-CORES-750	SAS High-Performance Econometrics 750 Total Cores Available to In-Database Processing	132-33	<b>\$302,558</b>	<b>1YR.</b>
SAS-HPETS-CORES-750M	SAS High-Performance Econometrics 750 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,004</b>	<b>N/A</b>
SAS-HPETS-CORES-751	SAS High-Performance Econometrics 751 Total Cores Available to In-Database Processing	132-33	<b>\$302,836</b>	<b>1YR.</b>

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SAS-HPETS-CORES-751M	SAS High-Performance Econometrics 751 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,075</b>	<b>N/A</b>
SAS-HPETS-CORES-752	SAS High-Performance Econometrics 752 Total Cores Available to In-Database Processing	132-33	<b>\$303,114</b>	<b>1YR.</b>
SAS-HPETS-CORES-752M	SAS High-Performance Econometrics 752 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,147</b>	<b>N/A</b>
SAS-HPETS-CORES-753	SAS High-Performance Econometrics 753 Total Cores Available to In-Database Processing	132-33	<b>\$303,391</b>	<b>1YR.</b>
SAS-HPETS-CORES-753M	SAS High-Performance Econometrics 753 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,218</b>	<b>N/A</b>
SAS-HPETS-CORES-754	SAS High-Performance Econometrics 754 Total Cores Available to In-Database Processing	132-33	<b>\$303,669</b>	<b>1YR.</b>
SAS-HPETS-CORES-754M	SAS High-Performance Econometrics 754 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,290</b>	<b>N/A</b>
SAS-HPETS-CORES-755	SAS High-Performance Econometrics 755 Total Cores Available to In-Database Processing	132-33	<b>\$303,947</b>	<b>1YR.</b>
SAS-HPETS-CORES-755M	SAS High-Performance Econometrics 755 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,361</b>	<b>N/A</b>
SAS-HPETS-CORES-756	SAS High-Performance Econometrics 756 Total Cores Available to In-Database Processing	132-33	<b>\$304,224</b>	<b>1YR.</b>
SAS-HPETS-CORES-756M	SAS High-Performance Econometrics 756 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,432</b>	<b>N/A</b>
SAS-HPETS-CORES-757	SAS High-Performance Econometrics 757 Total Cores Available to In-Database Processing	132-33	<b>\$304,502</b>	<b>1YR.</b>
SAS-HPETS-CORES-757M	SAS High-Performance Econometrics 757 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,504</b>	<b>N/A</b>
SAS-HPETS-CORES-758	SAS High-Performance Econometrics 758 Total Cores Available to In-Database Processing	132-33	<b>\$304,780</b>	<b>1YR.</b>
SAS-HPETS-CORES-758M	SAS High-Performance Econometrics 758 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,575</b>	<b>N/A</b>
SAS-HPETS-CORES-759	SAS High-Performance Econometrics 759 Total Cores Available to In-Database Processing	132-33	<b>\$305,058</b>	<b>1YR.</b>
SAS-HPETS-CORES-759M	SAS High-Performance Econometrics 759 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,647</b>	<b>N/A</b>
SAS-HPETS-CORES-760	SAS High-Performance Econometrics 760 Total Cores Available to In-Database Processing	132-33	<b>\$305,335</b>	<b>1YR.</b>
SAS-HPETS-CORES-760M	SAS High-Performance Econometrics 760 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,718</b>	<b>N/A</b>

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SAS-HPETS-CORES-761	SAS High-Performance Econometrics 761 Total Cores Available to In-Database Processing	132-33	<b>\$305,613</b>	<b>1YR.</b>
SAS-HPETS-CORES-761M	SAS High-Performance Econometrics 761 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,789</b>	<b>N/A</b>
SAS-HPETS-CORES-762	SAS High-Performance Econometrics 762 Total Cores Available to In-Database Processing	132-33	<b>\$305,891</b>	<b>1YR.</b>
SAS-HPETS-CORES-762M	SAS High-Performance Econometrics 762 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,861</b>	<b>N/A</b>
SAS-HPETS-CORES-763	SAS High-Performance Econometrics 763 Total Cores Available to In-Database Processing	132-33	<b>\$306,168</b>	<b>1YR.</b>
SAS-HPETS-CORES-763M	SAS High-Performance Econometrics 763 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,932</b>	<b>N/A</b>
SAS-HPETS-CORES-764	SAS High-Performance Econometrics 764 Total Cores Available to In-Database Processing	132-33	<b>\$306,446</b>	<b>1YR.</b>
SAS-HPETS-CORES-764M	SAS High-Performance Econometrics 764 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,004</b>	<b>N/A</b>
SAS-HPETS-CORES-765	SAS High-Performance Econometrics 765 Total Cores Available to In-Database Processing	132-33	<b>\$306,724</b>	<b>1YR.</b>
SAS-HPETS-CORES-765M	SAS High-Performance Econometrics 765 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,075</b>	<b>N/A</b>
SAS-HPETS-CORES-766	SAS High-Performance Econometrics 766 Total Cores Available to In-Database Processing	132-33	<b>\$307,002</b>	<b>1YR.</b>
SAS-HPETS-CORES-766M	SAS High-Performance Econometrics 766 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,146</b>	<b>N/A</b>
SAS-HPETS-CORES-767	SAS High-Performance Econometrics 767 Total Cores Available to In-Database Processing	132-33	<b>\$307,279</b>	<b>1YR.</b>
SAS-HPETS-CORES-767M	SAS High-Performance Econometrics 767 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,218</b>	<b>N/A</b>
SAS-HPETS-CORES-768	SAS High-Performance Econometrics 768 Total Cores Available to In-Database Processing	132-33	<b>\$307,557</b>	<b>1YR.</b>
SAS-HPETS-CORES-768M	SAS High-Performance Econometrics 768 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,289</b>	<b>N/A</b>
SAS-HPETS-CORES-769	SAS High-Performance Econometrics 769 Total Cores Available to In-Database Processing	132-33	<b>\$307,835</b>	<b>1YR.</b>
SAS-HPETS-CORES-769M	SAS High-Performance Econometrics 769 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,361</b>	<b>N/A</b>
SAS-HPETS-CORES-770	SAS High-Performance Econometrics 770 Total Cores Available to In-Database Processing	132-33	<b>\$308,112</b>	<b>1YR.</b>

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SAS-HPETS-CORES-770M	SAS High-Performance Econometrics 770 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,432</b>	<b>N/A</b>
SAS-HPETS-CORES-771	SAS High-Performance Econometrics 771 Total Cores Available to In-Database Processing	132-33	<b>\$308,390</b>	<b>1YR.</b>
SAS-HPETS-CORES-771M	SAS High-Performance Econometrics 771 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,504</b>	<b>N/A</b>
SAS-HPETS-CORES-772	SAS High-Performance Econometrics 772 Total Cores Available to In-Database Processing	132-33	<b>\$308,668</b>	<b>1YR.</b>
SAS-HPETS-CORES-772M	SAS High-Performance Econometrics 772 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,575</b>	<b>N/A</b>
SAS-HPETS-CORES-773	SAS High-Performance Econometrics 773 Total Cores Available to In-Database Processing	132-33	<b>\$308,945</b>	<b>1YR.</b>
SAS-HPETS-CORES-773M	SAS High-Performance Econometrics 773 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,646</b>	<b>N/A</b>
SAS-HPETS-CORES-774	SAS High-Performance Econometrics 774 Total Cores Available to In-Database Processing	132-33	<b>\$309,223</b>	<b>1YR.</b>
SAS-HPETS-CORES-774M	SAS High-Performance Econometrics 774 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,718</b>	<b>N/A</b>
SAS-HPETS-CORES-775	SAS High-Performance Econometrics 775 Total Cores Available to In-Database Processing	132-33	<b>\$309,501</b>	<b>1YR.</b>
SAS-HPETS-CORES-775M	SAS High-Performance Econometrics 775 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,789</b>	<b>N/A</b>
SAS-HPETS-CORES-776	SAS High-Performance Econometrics 776 Total Cores Available to In-Database Processing	132-33	<b>\$309,779</b>	<b>1YR.</b>
SAS-HPETS-CORES-776M	SAS High-Performance Econometrics 776 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,861</b>	<b>N/A</b>
SAS-HPETS-CORES-777	SAS High-Performance Econometrics 777 Total Cores Available to In-Database Processing	132-33	<b>\$310,056</b>	<b>1YR.</b>
SAS-HPETS-CORES-777M	SAS High-Performance Econometrics 777 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,932</b>	<b>N/A</b>
SAS-HPETS-CORES-778	SAS High-Performance Econometrics 778 Total Cores Available to In-Database Processing	132-33	<b>\$310,334</b>	<b>1YR.</b>
SAS-HPETS-CORES-778M	SAS High-Performance Econometrics 778 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,003</b>	<b>N/A</b>
SAS-HPETS-CORES-779	SAS High-Performance Econometrics 779 Total Cores Available to In-Database Processing	132-33	<b>\$310,612</b>	<b>1YR.</b>
SAS-HPETS-CORES-779M	SAS High-Performance Econometrics 779 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,075</b>	<b>N/A</b>

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SAS-HPETS-CORES-780	SAS High-Performance Econometrics 780 Total Cores Available to In-Database Processing	132-33	<b>\$310,889</b>	<b>1YR.</b>
SAS-HPETS-CORES-780M	SAS High-Performance Econometrics 780 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,146</b>	<b>N/A</b>
SAS-HPETS-CORES-781	SAS High-Performance Econometrics 781 Total Cores Available to In-Database Processing	132-33	<b>\$311,167</b>	<b>1YR.</b>
SAS-HPETS-CORES-781M	SAS High-Performance Econometrics 781 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,218</b>	<b>N/A</b>
SAS-HPETS-CORES-782	SAS High-Performance Econometrics 782 Total Cores Available to In-Database Processing	132-33	<b>\$311,445</b>	<b>1YR.</b>
SAS-HPETS-CORES-782M	SAS High-Performance Econometrics 782 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,289</b>	<b>N/A</b>
SAS-HPETS-CORES-783	SAS High-Performance Econometrics 783 Total Cores Available to In-Database Processing	132-33	<b>\$311,723</b>	<b>1YR.</b>
SAS-HPETS-CORES-783M	SAS High-Performance Econometrics 783 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,360</b>	<b>N/A</b>
SAS-HPETS-CORES-784	SAS High-Performance Econometrics 784 Total Cores Available to In-Database Processing	132-33	<b>\$312,000</b>	<b>1YR.</b>
SAS-HPETS-CORES-784M	SAS High-Performance Econometrics 784 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,432</b>	<b>N/A</b>
SAS-HPETS-CORES-785	SAS High-Performance Econometrics 785 Total Cores Available to In-Database Processing	132-33	<b>\$312,278</b>	<b>1YR.</b>
SAS-HPETS-CORES-785M	SAS High-Performance Econometrics 785 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,503</b>	<b>N/A</b>
SAS-HPETS-CORES-786	SAS High-Performance Econometrics 786 Total Cores Available to In-Database Processing	132-33	<b>\$312,556</b>	<b>1YR.</b>
SAS-HPETS-CORES-786M	SAS High-Performance Econometrics 786 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,575</b>	<b>N/A</b>
SAS-HPETS-CORES-787	SAS High-Performance Econometrics 787 Total Cores Available to In-Database Processing	132-33	<b>\$312,833</b>	<b>1YR.</b>
SAS-HPETS-CORES-787M	SAS High-Performance Econometrics 787 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,646</b>	<b>N/A</b>
SAS-HPETS-CORES-788	SAS High-Performance Econometrics 788 Total Cores Available to In-Database Processing	132-33	<b>\$313,111</b>	<b>1YR.</b>
SAS-HPETS-CORES-788M	SAS High-Performance Econometrics 788 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,718</b>	<b>N/A</b>
SAS-HPETS-CORES-789	SAS High-Performance Econometrics 789 Total Cores Available to In-Database Processing	132-33	<b>\$313,389</b>	<b>1YR.</b>

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SAS-HPETS-CORES-789M	SAS High-Performance Econometrics 789 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,789</b>	<b>N/A</b>
SAS-HPETS-CORES-790	SAS High-Performance Econometrics 790 Total Cores Available to In-Database Processing	132-33	<b>\$313,667</b>	<b>1YR.</b>
SAS-HPETS-CORES-790M	SAS High-Performance Econometrics 790 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,860</b>	<b>N/A</b>
SAS-HPETS-CORES-791	SAS High-Performance Econometrics 791 Total Cores Available to In-Database Processing	132-33	<b>\$313,944</b>	<b>1YR.</b>
SAS-HPETS-CORES-791M	SAS High-Performance Econometrics 791 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,932</b>	<b>N/A</b>
SAS-HPETS-CORES-792	SAS High-Performance Econometrics 792 Total Cores Available to In-Database Processing	132-33	<b>\$314,222</b>	<b>1YR.</b>
SAS-HPETS-CORES-792M	SAS High-Performance Econometrics 792 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,003</b>	<b>N/A</b>
SAS-HPETS-CORES-793	SAS High-Performance Econometrics 793 Total Cores Available to In-Database Processing	132-33	<b>\$314,500</b>	<b>1YR.</b>
SAS-HPETS-CORES-793M	SAS High-Performance Econometrics 793 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,075</b>	<b>N/A</b>
SAS-HPETS-CORES-794	SAS High-Performance Econometrics 794 Total Cores Available to In-Database Processing	132-33	<b>\$314,777</b>	<b>1YR.</b>
SAS-HPETS-CORES-794M	SAS High-Performance Econometrics 794 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,146</b>	<b>N/A</b>
SAS-HPETS-CORES-795	SAS High-Performance Econometrics 795 Total Cores Available to In-Database Processing	132-33	<b>\$315,055</b>	<b>1YR.</b>
SAS-HPETS-CORES-795M	SAS High-Performance Econometrics 795 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,217</b>	<b>N/A</b>
SAS-HPETS-CORES-796	SAS High-Performance Econometrics 796 Total Cores Available to In-Database Processing	132-33	<b>\$315,333</b>	<b>1YR.</b>
SAS-HPETS-CORES-796M	SAS High-Performance Econometrics 796 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,289</b>	<b>N/A</b>
SAS-HPETS-CORES-797	SAS High-Performance Econometrics 797 Total Cores Available to In-Database Processing	132-33	<b>\$315,610</b>	<b>1YR.</b>
SAS-HPETS-CORES-797M	SAS High-Performance Econometrics 797 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,360</b>	<b>N/A</b>
SAS-HPETS-CORES-798	SAS High-Performance Econometrics 798 Total Cores Available to In-Database Processing	132-33	<b>\$315,888</b>	<b>1YR.</b>
SAS-HPETS-CORES-798M	SAS High-Performance Econometrics 798 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,432</b>	<b>N/A</b>

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SAS-HPETS-CORES-799	SAS High-Performance Econometrics 799 Total Cores Available to In-Database Processing	132-33	<b>\$316,166</b>	<b>1YR.</b>
SAS-HPETS-CORES-799M	SAS High-Performance Econometrics 799 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,503</b>	<b>N/A</b>
SAS-HPETS-CORES-800	SAS High-Performance Econometrics 800 Total Cores Available to In-Database Processing	132-33	<b>\$316,444</b>	<b>1YR.</b>
SAS-HPETS-CORES-800M	SAS High-Performance Econometrics 800 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,574</b>	<b>N/A</b>
SAS-HPETS-CORES-801	SAS High-Performance Econometrics 801 Total Cores Available to In-Database Processing	132-33	<b>\$316,721</b>	<b>1YR.</b>
SAS-HPETS-CORES-801M	SAS High-Performance Econometrics 801 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,646</b>	<b>N/A</b>
SAS-HPETS-CORES-802	SAS High-Performance Econometrics 802 Total Cores Available to In-Database Processing	132-33	<b>\$316,999</b>	<b>1YR.</b>
SAS-HPETS-CORES-802M	SAS High-Performance Econometrics 802 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,717</b>	<b>N/A</b>
SAS-HPETS-CORES-803	SAS High-Performance Econometrics 803 Total Cores Available to In-Database Processing	132-33	<b>\$317,277</b>	<b>1YR.</b>
SAS-HPETS-CORES-803M	SAS High-Performance Econometrics 803 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,789</b>	<b>N/A</b>
SAS-HPETS-CORES-804	SAS High-Performance Econometrics 804 Total Cores Available to In-Database Processing	132-33	<b>\$317,554</b>	<b>1YR.</b>
SAS-HPETS-CORES-804M	SAS High-Performance Econometrics 804 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,860</b>	<b>N/A</b>
SAS-HPETS-CORES-805	SAS High-Performance Econometrics 805 Total Cores Available to In-Database Processing	132-33	<b>\$317,832</b>	<b>1YR.</b>
SAS-HPETS-CORES-805M	SAS High-Performance Econometrics 805 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,931</b>	<b>N/A</b>
SAS-HPETS-CORES-806	SAS High-Performance Econometrics 806 Total Cores Available to In-Database Processing	132-33	<b>\$318,110</b>	<b>1YR.</b>
SAS-HPETS-CORES-806M	SAS High-Performance Econometrics 806 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,003</b>	<b>N/A</b>
SAS-HPETS-CORES-807	SAS High-Performance Econometrics 807 Total Cores Available to In-Database Processing	132-33	<b>\$318,388</b>	<b>1YR.</b>
SAS-HPETS-CORES-807M	SAS High-Performance Econometrics 807 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,074</b>	<b>N/A</b>
SAS-HPETS-CORES-808	SAS High-Performance Econometrics 808 Total Cores Available to In-Database Processing	132-33	<b>\$318,665</b>	<b>1YR.</b>



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SAS-HPETS-CORES-808M	SAS High-Performance Econometrics 808 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,146</b>	<b>N/A</b>
SAS-HPETS-CORES-809	SAS High-Performance Econometrics 809 Total Cores Available to In-Database Processing	132-33	<b>\$318,943</b>	<b>1YR.</b>
SAS-HPETS-CORES-809M	SAS High-Performance Econometrics 809 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,217</b>	<b>N/A</b>
SAS-HPETS-CORES-810	SAS High-Performance Econometrics 810 Total Cores Available to In-Database Processing	132-33	<b>\$319,221</b>	<b>1YR.</b>
SAS-HPETS-CORES-810M	SAS High-Performance Econometrics 810 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,289</b>	<b>N/A</b>
SAS-HPETS-CORES-811	SAS High-Performance Econometrics 811 Total Cores Available to In-Database Processing	132-33	<b>\$319,498</b>	<b>1YR.</b>
SAS-HPETS-CORES-811M	SAS High-Performance Econometrics 811 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,360</b>	<b>N/A</b>
SAS-HPETS-CORES-812	SAS High-Performance Econometrics 812 Total Cores Available to In-Database Processing	132-33	<b>\$319,776</b>	<b>1YR.</b>
SAS-HPETS-CORES-812M	SAS High-Performance Econometrics 812 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,431</b>	<b>N/A</b>
SAS-HPETS-CORES-813	SAS High-Performance Econometrics 813 Total Cores Available to In-Database Processing	132-33	<b>\$320,054</b>	<b>1YR.</b>
SAS-HPETS-CORES-813M	SAS High-Performance Econometrics 813 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,503</b>	<b>N/A</b>
SAS-HPETS-CORES-814	SAS High-Performance Econometrics 814 Total Cores Available to In-Database Processing	132-33	<b>\$320,331</b>	<b>1YR.</b>
SAS-HPETS-CORES-814M	SAS High-Performance Econometrics 814 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,574</b>	<b>N/A</b>
SAS-HPETS-CORES-815	SAS High-Performance Econometrics 815 Total Cores Available to In-Database Processing	132-33	<b>\$320,609</b>	<b>1YR.</b>
SAS-HPETS-CORES-815M	SAS High-Performance Econometrics 815 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,646</b>	<b>N/A</b>
SAS-HPETS-CORES-816	SAS High-Performance Econometrics 816 Total Cores Available to In-Database Processing	132-33	<b>\$320,887</b>	<b>1YR.</b>
SAS-HPETS-CORES-816M	SAS High-Performance Econometrics 816 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,717</b>	<b>N/A</b>
SAS-HPETS-CORES-817	SAS High-Performance Econometrics 817 Total Cores Available to In-Database Processing	132-33	<b>\$321,165</b>	<b>1YR.</b>
SAS-HPETS-CORES-817M	SAS High-Performance Econometrics 817 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,788</b>	<b>N/A</b>

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SAS-HPETS-CORES-818	SAS High-Performance Econometrics 818 Total Cores Available to In-Database Processing	132-33	<b>\$321,442</b>	<b>1YR.</b>
SAS-HPETS-CORES-818M	SAS High-Performance Econometrics 818 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,860</b>	<b>N/A</b>
SAS-HPETS-CORES-819	SAS High-Performance Econometrics 819 Total Cores Available to In-Database Processing	132-33	<b>\$321,720</b>	<b>1YR.</b>
SAS-HPETS-CORES-819M	SAS High-Performance Econometrics 819 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,931</b>	<b>N/A</b>
SAS-HPETS-CORES-820	SAS High-Performance Econometrics 820 Total Cores Available to In-Database Processing	132-33	<b>\$321,998</b>	<b>1YR.</b>
SAS-HPETS-CORES-820M	SAS High-Performance Econometrics 820 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,003</b>	<b>N/A</b>
SAS-HPETS-CORES-821	SAS High-Performance Econometrics 821 Total Cores Available to In-Database Processing	132-33	<b>\$322,275</b>	<b>1YR.</b>
SAS-HPETS-CORES-821M	SAS High-Performance Econometrics 821 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,074</b>	<b>N/A</b>
SAS-HPETS-CORES-822	SAS High-Performance Econometrics 822 Total Cores Available to In-Database Processing	132-33	<b>\$322,553</b>	<b>1YR.</b>
SAS-HPETS-CORES-822M	SAS High-Performance Econometrics 822 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,145</b>	<b>N/A</b>
SAS-HPETS-CORES-823	SAS High-Performance Econometrics 823 Total Cores Available to In-Database Processing	132-33	<b>\$322,831</b>	<b>1YR.</b>
SAS-HPETS-CORES-823M	SAS High-Performance Econometrics 823 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,217</b>	<b>N/A</b>
SAS-HPETS-CORES-824	SAS High-Performance Econometrics 824 Total Cores Available to In-Database Processing	132-33	<b>\$323,109</b>	<b>1YR.</b>
SAS-HPETS-CORES-824M	SAS High-Performance Econometrics 824 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,288</b>	<b>N/A</b>
SAS-HPETS-CORES-825	SAS High-Performance Econometrics 825 Total Cores Available to In-Database Processing	132-33	<b>\$323,386</b>	<b>1YR.</b>
SAS-HPETS-CORES-825M	SAS High-Performance Econometrics 825 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,360</b>	<b>N/A</b>
SAS-HPETS-CORES-826	SAS High-Performance Econometrics 826 Total Cores Available to In-Database Processing	132-33	<b>\$323,664</b>	<b>1YR.</b>
SAS-HPETS-CORES-826M	SAS High-Performance Econometrics 826 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,431</b>	<b>N/A</b>
SAS-HPETS-CORES-827	SAS High-Performance Econometrics 827 Total Cores Available to In-Database Processing	132-33	<b>\$323,942</b>	<b>1YR.</b>

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SAS-HPETS-CORES-827M	SAS High-Performance Econometrics 827 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,503</b>	<b>N/A</b>
SAS-HPETS-CORES-828	SAS High-Performance Econometrics 828 Total Cores Available to In-Database Processing	132-33	<b>\$324,219</b>	<b>1YR.</b>
SAS-HPETS-CORES-828M	SAS High-Performance Econometrics 828 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,574</b>	<b>N/A</b>
SAS-HPETS-CORES-829	SAS High-Performance Econometrics 829 Total Cores Available to In-Database Processing	132-33	<b>\$324,497</b>	<b>1YR.</b>
SAS-HPETS-CORES-829M	SAS High-Performance Econometrics 829 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,645</b>	<b>N/A</b>
SAS-HPETS-CORES-830	SAS High-Performance Econometrics 830 Total Cores Available to In-Database Processing	132-33	<b>\$324,775</b>	<b>1YR.</b>
SAS-HPETS-CORES-830M	SAS High-Performance Econometrics 830 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,717</b>	<b>N/A</b>
SAS-HPETS-CORES-831	SAS High-Performance Econometrics 831 Total Cores Available to In-Database Processing	132-33	<b>\$325,053</b>	<b>1YR.</b>
SAS-HPETS-CORES-831M	SAS High-Performance Econometrics 831 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,788</b>	<b>N/A</b>
SAS-HPETS-CORES-832	SAS High-Performance Econometrics 832 Total Cores Available to In-Database Processing	132-33	<b>\$325,330</b>	<b>1YR.</b>
SAS-HPETS-CORES-832M	SAS High-Performance Econometrics 832 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,860</b>	<b>N/A</b>
SAS-HPETS-CORES-833	SAS High-Performance Econometrics 833 Total Cores Available to In-Database Processing	132-33	<b>\$325,608</b>	<b>1YR.</b>
SAS-HPETS-CORES-833M	SAS High-Performance Econometrics 833 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,931</b>	<b>N/A</b>
SAS-HPETS-CORES-834	SAS High-Performance Econometrics 834 Total Cores Available to In-Database Processing	132-33	<b>\$325,886</b>	<b>1YR.</b>
SAS-HPETS-CORES-834M	SAS High-Performance Econometrics 834 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,002</b>	<b>N/A</b>
SAS-HPETS-CORES-835	SAS High-Performance Econometrics 835 Total Cores Available to In-Database Processing	132-33	<b>\$326,163</b>	<b>1YR.</b>
SAS-HPETS-CORES-835M	SAS High-Performance Econometrics 835 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,074</b>	<b>N/A</b>
SAS-HPETS-CORES-836	SAS High-Performance Econometrics 836 Total Cores Available to In-Database Processing	132-33	<b>\$326,441</b>	<b>1YR.</b>
SAS-HPETS-CORES-836M	SAS High-Performance Econometrics 836 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,145</b>	<b>N/A</b>

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SAS-HPETS-CORES-837	SAS High-Performance Econometrics 837 Total Cores Available to In-Database Processing	132-33	<b>\$326,719</b>	<b>1YR.</b>
SAS-HPETS-CORES-837M	SAS High-Performance Econometrics 837 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,217</b>	<b>N/A</b>
SAS-HPETS-CORES-838	SAS High-Performance Econometrics 838 Total Cores Available to In-Database Processing	132-33	<b>\$326,996</b>	<b>1YR.</b>
SAS-HPETS-CORES-838M	SAS High-Performance Econometrics 838 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,288</b>	<b>N/A</b>
SAS-HPETS-CORES-839	SAS High-Performance Econometrics 839 Total Cores Available to In-Database Processing	132-33	<b>\$327,274</b>	<b>1YR.</b>
SAS-HPETS-CORES-839M	SAS High-Performance Econometrics 839 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,359</b>	<b>N/A</b>
SAS-HPETS-CORES-840	SAS High-Performance Econometrics 840 Total Cores Available to In-Database Processing	132-33	<b>\$327,552</b>	<b>1YR.</b>
SAS-HPETS-CORES-840M	SAS High-Performance Econometrics 840 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,431</b>	<b>N/A</b>
SAS-HPETS-CORES-841	SAS High-Performance Econometrics 841 Total Cores Available to In-Database Processing	132-33	<b>\$327,830</b>	<b>1YR.</b>
SAS-HPETS-CORES-841M	SAS High-Performance Econometrics 841 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,502</b>	<b>N/A</b>
SAS-HPETS-CORES-842	SAS High-Performance Econometrics 842 Total Cores Available to In-Database Processing	132-33	<b>\$328,107</b>	<b>1YR.</b>
SAS-HPETS-CORES-842M	SAS High-Performance Econometrics 842 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,574</b>	<b>N/A</b>
SAS-HPETS-CORES-843	SAS High-Performance Econometrics 843 Total Cores Available to In-Database Processing	132-33	<b>\$328,385</b>	<b>1YR.</b>
SAS-HPETS-CORES-843M	SAS High-Performance Econometrics 843 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,645</b>	<b>N/A</b>
SAS-HPETS-CORES-844	SAS High-Performance Econometrics 844 Total Cores Available to In-Database Processing	132-33	<b>\$328,663</b>	<b>1YR.</b>
SAS-HPETS-CORES-844M	SAS High-Performance Econometrics 844 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,717</b>	<b>N/A</b>
SAS-HPETS-CORES-845	SAS High-Performance Econometrics 845 Total Cores Available to In-Database Processing	132-33	<b>\$328,940</b>	<b>1YR.</b>
SAS-HPETS-CORES-845M	SAS High-Performance Econometrics 845 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,788</b>	<b>N/A</b>
SAS-HPETS-CORES-846	SAS High-Performance Econometrics 846 Total Cores Available to In-Database Processing	132-33	<b>\$329,218</b>	<b>1YR.</b>

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SAS-HPETS-CORES-846M	SAS High-Performance Econometrics 846 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,859</b>	<b>N/A</b>
SAS-HPETS-CORES-847	SAS High-Performance Econometrics 847 Total Cores Available to In-Database Processing	132-33	<b>\$329,496</b>	<b>1YR.</b>
SAS-HPETS-CORES-847M	SAS High-Performance Econometrics 847 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,931</b>	<b>N/A</b>
SAS-HPETS-CORES-848	SAS High-Performance Econometrics 848 Total Cores Available to In-Database Processing	132-33	<b>\$329,774</b>	<b>1YR.</b>
SAS-HPETS-CORES-848M	SAS High-Performance Econometrics 848 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,002</b>	<b>N/A</b>
SAS-HPETS-CORES-849	SAS High-Performance Econometrics 849 Total Cores Available to In-Database Processing	132-33	<b>\$330,051</b>	<b>1YR.</b>
SAS-HPETS-CORES-849M	SAS High-Performance Econometrics 849 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,074</b>	<b>N/A</b>
SAS-HPETS-CORES-850	SAS High-Performance Econometrics 850 Total Cores Available to In-Database Processing	132-33	<b>\$330,329</b>	<b>1YR.</b>
SAS-HPETS-CORES-850M	SAS High-Performance Econometrics 850 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,145</b>	<b>N/A</b>
SAS-HPETS-CORES-851	SAS High-Performance Econometrics 851 Total Cores Available to In-Database Processing	132-33	<b>\$330,607</b>	<b>1YR.</b>
SAS-HPETS-CORES-851M	SAS High-Performance Econometrics 851 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,216</b>	<b>N/A</b>
SAS-HPETS-CORES-852	SAS High-Performance Econometrics 852 Total Cores Available to In-Database Processing	132-33	<b>\$330,884</b>	<b>1YR.</b>
SAS-HPETS-CORES-852M	SAS High-Performance Econometrics 852 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,288</b>	<b>N/A</b>
SAS-HPETS-CORES-853	SAS High-Performance Econometrics 853 Total Cores Available to In-Database Processing	132-33	<b>\$331,162</b>	<b>1YR.</b>
SAS-HPETS-CORES-853M	SAS High-Performance Econometrics 853 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,359</b>	<b>N/A</b>
SAS-HPETS-CORES-854	SAS High-Performance Econometrics 854 Total Cores Available to In-Database Processing	132-33	<b>\$331,440</b>	<b>1YR.</b>
SAS-HPETS-CORES-854M	SAS High-Performance Econometrics 854 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,431</b>	<b>N/A</b>
SAS-HPETS-CORES-855	SAS High-Performance Econometrics 855 Total Cores Available to In-Database Processing	132-33	<b>\$331,718</b>	<b>1YR.</b>
SAS-HPETS-CORES-855M	SAS High-Performance Econometrics 855 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,502</b>	<b>N/A</b>

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SAS-HPETS-CORES-856	SAS High-Performance Econometrics 856 Total Cores Available to In-Database Processing	132-33	<b>\$331,995</b>	<b>1YR.</b>
SAS-HPETS-CORES-856M	SAS High-Performance Econometrics 856 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,573</b>	<b>N/A</b>
SAS-HPETS-CORES-857	SAS High-Performance Econometrics 857 Total Cores Available to In-Database Processing	132-33	<b>\$332,273</b>	<b>1YR.</b>
SAS-HPETS-CORES-857M	SAS High-Performance Econometrics 857 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,645</b>	<b>N/A</b>
SAS-HPETS-CORES-858	SAS High-Performance Econometrics 858 Total Cores Available to In-Database Processing	132-33	<b>\$332,551</b>	<b>1YR.</b>
SAS-HPETS-CORES-858M	SAS High-Performance Econometrics 858 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,716</b>	<b>N/A</b>
SAS-HPETS-CORES-859	SAS High-Performance Econometrics 859 Total Cores Available to In-Database Processing	132-33	<b>\$332,828</b>	<b>1YR.</b>
SAS-HPETS-CORES-859M	SAS High-Performance Econometrics 859 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,788</b>	<b>N/A</b>
SAS-HPETS-CORES-860	SAS High-Performance Econometrics 860 Total Cores Available to In-Database Processing	132-33	<b>\$333,106</b>	<b>1YR.</b>
SAS-HPETS-CORES-860M	SAS High-Performance Econometrics 860 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,859</b>	<b>N/A</b>
SAS-HPETS-CORES-861	SAS High-Performance Econometrics 861 Total Cores Available to In-Database Processing	132-33	<b>\$333,384</b>	<b>1YR.</b>
SAS-HPETS-CORES-861M	SAS High-Performance Econometrics 861 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,930</b>	<b>N/A</b>
SAS-HPETS-CORES-862	SAS High-Performance Econometrics 862 Total Cores Available to In-Database Processing	132-33	<b>\$333,661</b>	<b>1YR.</b>
SAS-HPETS-CORES-862M	SAS High-Performance Econometrics 862 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,002</b>	<b>N/A</b>
SAS-HPETS-CORES-863	SAS High-Performance Econometrics 863 Total Cores Available to In-Database Processing	132-33	<b>\$333,939</b>	<b>1YR.</b>
SAS-HPETS-CORES-863M	SAS High-Performance Econometrics 863 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,073</b>	<b>N/A</b>
SAS-HPETS-CORES-864	SAS High-Performance Econometrics 864 Total Cores Available to In-Database Processing	132-33	<b>\$334,217</b>	<b>1YR.</b>
SAS-HPETS-CORES-864M	SAS High-Performance Econometrics 864 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,145</b>	<b>N/A</b>
SAS-HPETS-CORES-865	SAS High-Performance Econometrics 865 Total Cores Available to In-Database Processing	132-33	<b>\$334,495</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPETS-CORES-865M	SAS High-Performance Econometrics 865 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,216</b>	<b>N/A</b>
SAS-HPETS-CORES-866	SAS High-Performance Econometrics 866 Total Cores Available to In-Database Processing	132-33	<b>\$334,772</b>	<b>1YR.</b>
SAS-HPETS-CORES-866M	SAS High-Performance Econometrics 866 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,288</b>	<b>N/A</b>
SAS-HPETS-CORES-867	SAS High-Performance Econometrics 867 Total Cores Available to In-Database Processing	132-33	<b>\$335,050</b>	<b>1YR.</b>
SAS-HPETS-CORES-867M	SAS High-Performance Econometrics 867 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,359</b>	<b>N/A</b>
SAS-HPETS-CORES-868	SAS High-Performance Econometrics 868 Total Cores Available to In-Database Processing	132-33	<b>\$335,328</b>	<b>1YR.</b>
SAS-HPETS-CORES-868M	SAS High-Performance Econometrics 868 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,430</b>	<b>N/A</b>
SAS-HPETS-CORES-869	SAS High-Performance Econometrics 869 Total Cores Available to In-Database Processing	132-33	<b>\$335,605</b>	<b>1YR.</b>
SAS-HPETS-CORES-869M	SAS High-Performance Econometrics 869 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,502</b>	<b>N/A</b>
SAS-HPETS-CORES-870	SAS High-Performance Econometrics 870 Total Cores Available to In-Database Processing	132-33	<b>\$335,883</b>	<b>1YR.</b>
SAS-HPETS-CORES-870M	SAS High-Performance Econometrics 870 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,573</b>	<b>N/A</b>
SAS-HPETS-CORES-871	SAS High-Performance Econometrics 871 Total Cores Available to In-Database Processing	132-33	<b>\$336,161</b>	<b>1YR.</b>
SAS-HPETS-CORES-871M	SAS High-Performance Econometrics 871 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,645</b>	<b>N/A</b>
SAS-HPETS-CORES-872	SAS High-Performance Econometrics 872 Total Cores Available to In-Database Processing	132-33	<b>\$336,439</b>	<b>1YR.</b>
SAS-HPETS-CORES-872M	SAS High-Performance Econometrics 872 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,716</b>	<b>N/A</b>
SAS-HPETS-CORES-873	SAS High-Performance Econometrics 873 Total Cores Available to In-Database Processing	132-33	<b>\$336,716</b>	<b>1YR.</b>
SAS-HPETS-CORES-873M	SAS High-Performance Econometrics 873 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,787</b>	<b>N/A</b>
SAS-HPETS-CORES-874	SAS High-Performance Econometrics 874 Total Cores Available to In-Database Processing	132-33	<b>\$336,994</b>	<b>1YR.</b>
SAS-HPETS-CORES-874M	SAS High-Performance Econometrics 874 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,859</b>	<b>N/A</b>

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SAS-HPETS-CORES-875	SAS High-Performance Econometrics 875 Total Cores Available to In-Database Processing	132-33	<b>\$337,272</b>	<b>1YR.</b>
SAS-HPETS-CORES-875M	SAS High-Performance Econometrics 875 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,930</b>	<b>N/A</b>
SAS-HPETS-CORES-876	SAS High-Performance Econometrics 876 Total Cores Available to In-Database Processing	132-33	<b>\$337,549</b>	<b>1YR.</b>
SAS-HPETS-CORES-876M	SAS High-Performance Econometrics 876 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,002</b>	<b>N/A</b>
SAS-HPETS-CORES-877	SAS High-Performance Econometrics 877 Total Cores Available to In-Database Processing	132-33	<b>\$337,827</b>	<b>1YR.</b>
SAS-HPETS-CORES-877M	SAS High-Performance Econometrics 877 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,073</b>	<b>N/A</b>
SAS-HPETS-CORES-878	SAS High-Performance Econometrics 878 Total Cores Available to In-Database Processing	132-33	<b>\$338,105</b>	<b>1YR.</b>
SAS-HPETS-CORES-878M	SAS High-Performance Econometrics 878 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,144</b>	<b>N/A</b>
SAS-HPETS-CORES-879	SAS High-Performance Econometrics 879 Total Cores Available to In-Database Processing	132-33	<b>\$338,382</b>	<b>1YR.</b>
SAS-HPETS-CORES-879M	SAS High-Performance Econometrics 879 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,216</b>	<b>N/A</b>
SAS-HPETS-CORES-880	SAS High-Performance Econometrics 880 Total Cores Available to In-Database Processing	132-33	<b>\$338,660</b>	<b>1YR.</b>
SAS-HPETS-CORES-880M	SAS High-Performance Econometrics 880 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,287</b>	<b>N/A</b>
SAS-HPETS-CORES-881	SAS High-Performance Econometrics 881 Total Cores Available to In-Database Processing	132-33	<b>\$338,938</b>	<b>1YR.</b>
SAS-HPETS-CORES-881M	SAS High-Performance Econometrics 881 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,359</b>	<b>N/A</b>
SAS-HPETS-CORES-882	SAS High-Performance Econometrics 882 Total Cores Available to In-Database Processing	132-33	<b>\$339,216</b>	<b>1YR.</b>
SAS-HPETS-CORES-882M	SAS High-Performance Econometrics 882 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,430</b>	<b>N/A</b>
SAS-HPETS-CORES-883	SAS High-Performance Econometrics 883 Total Cores Available to In-Database Processing	132-33	<b>\$339,493</b>	<b>1YR.</b>
SAS-HPETS-CORES-883M	SAS High-Performance Econometrics 883 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,502</b>	<b>N/A</b>
SAS-HPETS-CORES-884	SAS High-Performance Econometrics 884 Total Cores Available to In-Database Processing	132-33	<b>\$339,771</b>	<b>1YR.</b>



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SAS-HPETS-CORES-884M	SAS High-Performance Econometrics 884 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,573</b>	<b>N/A</b>
SAS-HPETS-CORES-885	SAS High-Performance Econometrics 885 Total Cores Available to In-Database Processing	132-33	<b>\$340,049</b>	<b>1YR.</b>
SAS-HPETS-CORES-885M	SAS High-Performance Econometrics 885 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,644</b>	<b>N/A</b>
SAS-HPETS-CORES-886	SAS High-Performance Econometrics 886 Total Cores Available to In-Database Processing	132-33	<b>\$340,326</b>	<b>1YR.</b>
SAS-HPETS-CORES-886M	SAS High-Performance Econometrics 886 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,716</b>	<b>N/A</b>
SAS-HPETS-CORES-887	SAS High-Performance Econometrics 887 Total Cores Available to In-Database Processing	132-33	<b>\$340,604</b>	<b>1YR.</b>
SAS-HPETS-CORES-887M	SAS High-Performance Econometrics 887 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,787</b>	<b>N/A</b>
SAS-HPETS-CORES-888	SAS High-Performance Econometrics 888 Total Cores Available to In-Database Processing	132-33	<b>\$340,882</b>	<b>1YR.</b>
SAS-HPETS-CORES-888M	SAS High-Performance Econometrics 888 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,859</b>	<b>N/A</b>
SAS-HPETS-CORES-889	SAS High-Performance Econometrics 889 Total Cores Available to In-Database Processing	132-33	<b>\$341,160</b>	<b>1YR.</b>
SAS-HPETS-CORES-889M	SAS High-Performance Econometrics 889 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,930</b>	<b>N/A</b>
SAS-HPETS-CORES-890	SAS High-Performance Econometrics 890 Total Cores Available to In-Database Processing	132-33	<b>\$341,437</b>	<b>1YR.</b>
SAS-HPETS-CORES-890M	SAS High-Performance Econometrics 890 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,001</b>	<b>N/A</b>
SAS-HPETS-CORES-891	SAS High-Performance Econometrics 891 Total Cores Available to In-Database Processing	132-33	<b>\$341,715</b>	<b>1YR.</b>
SAS-HPETS-CORES-891M	SAS High-Performance Econometrics 891 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,073</b>	<b>N/A</b>
SAS-HPETS-CORES-892	SAS High-Performance Econometrics 892 Total Cores Available to In-Database Processing	132-33	<b>\$341,993</b>	<b>1YR.</b>
SAS-HPETS-CORES-892M	SAS High-Performance Econometrics 892 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,144</b>	<b>N/A</b>
SAS-HPETS-CORES-893	SAS High-Performance Econometrics 893 Total Cores Available to In-Database Processing	132-33	<b>\$342,270</b>	<b>1YR.</b>
SAS-HPETS-CORES-893M	SAS High-Performance Econometrics 893 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,216</b>	<b>N/A</b>

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SAS-HPETS-CORES-894	SAS High-Performance Econometrics 894 Total Cores Available to In-Database Processing	132-33	<b>\$342,548</b>	<b>1YR.</b>
SAS-HPETS-CORES-894M	SAS High-Performance Econometrics 894 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,287</b>	<b>N/A</b>
SAS-HPETS-CORES-895	SAS High-Performance Econometrics 895 Total Cores Available to In-Database Processing	132-33	<b>\$342,826</b>	<b>1YR.</b>
SAS-HPETS-CORES-895M	SAS High-Performance Econometrics 895 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,358</b>	<b>N/A</b>
SAS-HPETS-CORES-896	SAS High-Performance Econometrics 896 Total Cores Available to In-Database Processing	132-33	<b>\$343,104</b>	<b>1YR.</b>
SAS-HPETS-CORES-896M	SAS High-Performance Econometrics 896 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,430</b>	<b>N/A</b>
SAS-HPETS-CORES-897	SAS High-Performance Econometrics 897 Total Cores Available to In-Database Processing	132-33	<b>\$343,381</b>	<b>1YR.</b>
SAS-HPETS-CORES-897M	SAS High-Performance Econometrics 897 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,501</b>	<b>N/A</b>
SAS-HPETS-CORES-898	SAS High-Performance Econometrics 898 Total Cores Available to In-Database Processing	132-33	<b>\$343,659</b>	<b>1YR.</b>
SAS-HPETS-CORES-898M	SAS High-Performance Econometrics 898 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,573</b>	<b>N/A</b>
SAS-HPETS-CORES-899	SAS High-Performance Econometrics 899 Total Cores Available to In-Database Processing	132-33	<b>\$343,937</b>	<b>1YR.</b>
SAS-HPETS-CORES-899M	SAS High-Performance Econometrics 899 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,644</b>	<b>N/A</b>
SAS-HPETS-CORES-900	SAS High-Performance Econometrics 900 Total Cores Available to In-Database Processing	132-33	<b>\$344,214</b>	<b>1YR.</b>
SAS-HPETS-CORES-900M	SAS High-Performance Econometrics 900 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,715</b>	<b>N/A</b>
SAS-HPETS-CORES-901	SAS High-Performance Econometrics 901 Total Cores Available to In-Database Processing	132-33	<b>\$344,492</b>	<b>1YR.</b>
SAS-HPETS-CORES-901M	SAS High-Performance Econometrics 901 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,787</b>	<b>N/A</b>
SAS-HPETS-CORES-902	SAS High-Performance Econometrics 902 Total Cores Available to In-Database Processing	132-33	<b>\$344,770</b>	<b>1YR.</b>
SAS-HPETS-CORES-902M	SAS High-Performance Econometrics 902 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,858</b>	<b>N/A</b>
SAS-HPETS-CORES-903	SAS High-Performance Econometrics 903 Total Cores Available to In-Database Processing	132-33	<b>\$345,047</b>	<b>1YR.</b>

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SAS-HPETS-CORES-903M	SAS High-Performance Econometrics 903 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,930</b>	<b>N/A</b>
SAS-HPETS-CORES-904	SAS High-Performance Econometrics 904 Total Cores Available to In-Database Processing	132-33	<b>\$345,325</b>	<b>1YR.</b>
SAS-HPETS-CORES-904M	SAS High-Performance Econometrics 904 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,001</b>	<b>N/A</b>
SAS-HPETS-CORES-905	SAS High-Performance Econometrics 905 Total Cores Available to In-Database Processing	132-33	<b>\$345,603</b>	<b>1YR.</b>
SAS-HPETS-CORES-905M	SAS High-Performance Econometrics 905 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,073</b>	<b>N/A</b>
SAS-HPETS-CORES-906	SAS High-Performance Econometrics 906 Total Cores Available to In-Database Processing	132-33	<b>\$345,881</b>	<b>1YR.</b>
SAS-HPETS-CORES-906M	SAS High-Performance Econometrics 906 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,144</b>	<b>N/A</b>
SAS-HPETS-CORES-907	SAS High-Performance Econometrics 907 Total Cores Available to In-Database Processing	132-33	<b>\$346,158</b>	<b>1YR.</b>
SAS-HPETS-CORES-907M	SAS High-Performance Econometrics 907 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,215</b>	<b>N/A</b>
SAS-HPETS-CORES-908	SAS High-Performance Econometrics 908 Total Cores Available to In-Database Processing	132-33	<b>\$346,436</b>	<b>1YR.</b>
SAS-HPETS-CORES-908M	SAS High-Performance Econometrics 908 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,287</b>	<b>N/A</b>
SAS-HPETS-CORES-909	SAS High-Performance Econometrics 909 Total Cores Available to In-Database Processing	132-33	<b>\$346,714</b>	<b>1YR.</b>
SAS-HPETS-CORES-909M	SAS High-Performance Econometrics 909 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,358</b>	<b>N/A</b>
SAS-HPETS-CORES-910	SAS High-Performance Econometrics 910 Total Cores Available to In-Database Processing	132-33	<b>\$346,991</b>	<b>1YR.</b>
SAS-HPETS-CORES-910M	SAS High-Performance Econometrics 910 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,430</b>	<b>N/A</b>
SAS-HPETS-CORES-911	SAS High-Performance Econometrics 911 Total Cores Available to In-Database Processing	132-33	<b>\$347,269</b>	<b>1YR.</b>
SAS-HPETS-CORES-911M	SAS High-Performance Econometrics 911 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,501</b>	<b>N/A</b>
SAS-HPETS-CORES-912	SAS High-Performance Econometrics 912 Total Cores Available to In-Database Processing	132-33	<b>\$347,547</b>	<b>1YR.</b>
SAS-HPETS-CORES-912M	SAS High-Performance Econometrics 912 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,572</b>	<b>N/A</b>

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SAS-HPETS-CORES-913	SAS High-Performance Econometrics 913 Total Cores Available to In-Database Processing	132-33	<b>\$347,825</b>	<b>1YR.</b>
SAS-HPETS-CORES-913M	SAS High-Performance Econometrics 913 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,644</b>	<b>N/A</b>
SAS-HPETS-CORES-914	SAS High-Performance Econometrics 914 Total Cores Available to In-Database Processing	132-33	<b>\$348,102</b>	<b>1YR.</b>
SAS-HPETS-CORES-914M	SAS High-Performance Econometrics 914 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,715</b>	<b>N/A</b>
SAS-HPETS-CORES-915	SAS High-Performance Econometrics 915 Total Cores Available to In-Database Processing	132-33	<b>\$348,380</b>	<b>1YR.</b>
SAS-HPETS-CORES-915M	SAS High-Performance Econometrics 915 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,787</b>	<b>N/A</b>
SAS-HPETS-CORES-916	SAS High-Performance Econometrics 916 Total Cores Available to In-Database Processing	132-33	<b>\$348,658</b>	<b>1YR.</b>
SAS-HPETS-CORES-916M	SAS High-Performance Econometrics 916 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,858</b>	<b>N/A</b>
SAS-HPETS-CORES-917	SAS High-Performance Econometrics 917 Total Cores Available to In-Database Processing	132-33	<b>\$348,935</b>	<b>1YR.</b>
SAS-HPETS-CORES-917M	SAS High-Performance Econometrics 917 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,929</b>	<b>N/A</b>
SAS-HPETS-CORES-918	SAS High-Performance Econometrics 918 Total Cores Available to In-Database Processing	132-33	<b>\$349,213</b>	<b>1YR.</b>
SAS-HPETS-CORES-918M	SAS High-Performance Econometrics 918 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,001</b>	<b>N/A</b>
SAS-HPETS-CORES-919	SAS High-Performance Econometrics 919 Total Cores Available to In-Database Processing	132-33	<b>\$349,491</b>	<b>1YR.</b>
SAS-HPETS-CORES-919M	SAS High-Performance Econometrics 919 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,072</b>	<b>N/A</b>
SAS-HPETS-CORES-920	SAS High-Performance Econometrics 920 Total Cores Available to In-Database Processing	132-33	<b>\$349,769</b>	<b>1YR.</b>
SAS-HPETS-CORES-920M	SAS High-Performance Econometrics 920 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,144</b>	<b>N/A</b>
SAS-HPETS-CORES-921	SAS High-Performance Econometrics 921 Total Cores Available to In-Database Processing	132-33	<b>\$350,046</b>	<b>1YR.</b>
SAS-HPETS-CORES-921M	SAS High-Performance Econometrics 921 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,215</b>	<b>N/A</b>
SAS-HPETS-CORES-922	SAS High-Performance Econometrics 922 Total Cores Available to In-Database Processing	132-33	<b>\$350,324</b>	<b>1YR.</b>

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SAS-HPETS-CORES-922M	SAS High-Performance Econometrics 922 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,287</b>	<b>N/A</b>
SAS-HPETS-CORES-923	SAS High-Performance Econometrics 923 Total Cores Available to In-Database Processing	132-33	<b>\$350,602</b>	<b>1YR.</b>
SAS-HPETS-CORES-923M	SAS High-Performance Econometrics 923 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,358</b>	<b>N/A</b>
SAS-HPETS-CORES-924	SAS High-Performance Econometrics 924 Total Cores Available to In-Database Processing	132-33	<b>\$350,879</b>	<b>1YR.</b>
SAS-HPETS-CORES-924M	SAS High-Performance Econometrics 924 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,429</b>	<b>N/A</b>
SAS-HPETS-CORES-925	SAS High-Performance Econometrics 925 Total Cores Available to In-Database Processing	132-33	<b>\$351,157</b>	<b>1YR.</b>
SAS-HPETS-CORES-925M	SAS High-Performance Econometrics 925 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,501</b>	<b>N/A</b>
SAS-HPETS-CORES-926	SAS High-Performance Econometrics 926 Total Cores Available to In-Database Processing	132-33	<b>\$351,435</b>	<b>1YR.</b>
SAS-HPETS-CORES-926M	SAS High-Performance Econometrics 926 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,572</b>	<b>N/A</b>
SAS-HPETS-CORES-927	SAS High-Performance Econometrics 927 Total Cores Available to In-Database Processing	132-33	<b>\$351,712</b>	<b>1YR.</b>
SAS-HPETS-CORES-927M	SAS High-Performance Econometrics 927 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,644</b>	<b>N/A</b>
SAS-HPETS-CORES-928	SAS High-Performance Econometrics 928 Total Cores Available to In-Database Processing	132-33	<b>\$351,990</b>	<b>1YR.</b>
SAS-HPETS-CORES-928M	SAS High-Performance Econometrics 928 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,715</b>	<b>N/A</b>
SAS-HPETS-CORES-929	SAS High-Performance Econometrics 929 Total Cores Available to In-Database Processing	132-33	<b>\$352,268</b>	<b>1YR.</b>
SAS-HPETS-CORES-929M	SAS High-Performance Econometrics 929 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,786</b>	<b>N/A</b>
SAS-HPETS-CORES-930	SAS High-Performance Econometrics 930 Total Cores Available to In-Database Processing	132-33	<b>\$352,546</b>	<b>1YR.</b>
SAS-HPETS-CORES-930M	SAS High-Performance Econometrics 930 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,858</b>	<b>N/A</b>
SAS-HPETS-CORES-931	SAS High-Performance Econometrics 931 Total Cores Available to In-Database Processing	132-33	<b>\$352,823</b>	<b>1YR.</b>
SAS-HPETS-CORES-931M	SAS High-Performance Econometrics 931 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,929</b>	<b>N/A</b>

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SAS-HPETS-CORES-932	SAS High-Performance Econometrics 932 Total Cores Available to In-Database Processing	132-33	<b>\$353,101</b>	<b>1YR.</b>
SAS-HPETS-CORES-932M	SAS High-Performance Econometrics 932 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,001</b>	<b>N/A</b>
SAS-HPETS-CORES-933	SAS High-Performance Econometrics 933 Total Cores Available to In-Database Processing	132-33	<b>\$353,379</b>	<b>1YR.</b>
SAS-HPETS-CORES-933M	SAS High-Performance Econometrics 933 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,072</b>	<b>N/A</b>
SAS-HPETS-CORES-934	SAS High-Performance Econometrics 934 Total Cores Available to In-Database Processing	132-33	<b>\$353,656</b>	<b>1YR.</b>
SAS-HPETS-CORES-934M	SAS High-Performance Econometrics 934 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,143</b>	<b>N/A</b>
SAS-HPETS-CORES-935	SAS High-Performance Econometrics 935 Total Cores Available to In-Database Processing	132-33	<b>\$353,934</b>	<b>1YR.</b>
SAS-HPETS-CORES-935M	SAS High-Performance Econometrics 935 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,215</b>	<b>N/A</b>
SAS-HPETS-CORES-936	SAS High-Performance Econometrics 936 Total Cores Available to In-Database Processing	132-33	<b>\$354,212</b>	<b>1YR.</b>
SAS-HPETS-CORES-936M	SAS High-Performance Econometrics 936 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,286</b>	<b>N/A</b>
SAS-HPETS-CORES-937	SAS High-Performance Econometrics 937 Total Cores Available to In-Database Processing	132-33	<b>\$354,490</b>	<b>1YR.</b>
SAS-HPETS-CORES-937M	SAS High-Performance Econometrics 937 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,358</b>	<b>N/A</b>
SAS-HPETS-CORES-938	SAS High-Performance Econometrics 938 Total Cores Available to In-Database Processing	132-33	<b>\$354,767</b>	<b>1YR.</b>
SAS-HPETS-CORES-938M	SAS High-Performance Econometrics 938 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,429</b>	<b>N/A</b>
SAS-HPETS-CORES-939	SAS High-Performance Econometrics 939 Total Cores Available to In-Database Processing	132-33	<b>\$355,045</b>	<b>1YR.</b>
SAS-HPETS-CORES-939M	SAS High-Performance Econometrics 939 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,501</b>	<b>N/A</b>
SAS-HPETS-CORES-940	SAS High-Performance Econometrics 940 Total Cores Available to In-Database Processing	132-33	<b>\$355,323</b>	<b>1YR.</b>
SAS-HPETS-CORES-940M	SAS High-Performance Econometrics 940 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,572</b>	<b>N/A</b>
SAS-HPETS-CORES-941	SAS High-Performance Econometrics 941 Total Cores Available to In-Database Processing	132-33	<b>\$355,600</b>	<b>1YR.</b>

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SAS-HPETS-CORES-941M	SAS High-Performance Econometrics 941 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,643</b>	<b>N/A</b>
SAS-HPETS-CORES-942	SAS High-Performance Econometrics 942 Total Cores Available to In-Database Processing	132-33	<b>\$355,878</b>	<b>1YR.</b>
SAS-HPETS-CORES-942M	SAS High-Performance Econometrics 942 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,715</b>	<b>N/A</b>
SAS-HPETS-CORES-943	SAS High-Performance Econometrics 943 Total Cores Available to In-Database Processing	132-33	<b>\$356,156</b>	<b>1YR.</b>
SAS-HPETS-CORES-943M	SAS High-Performance Econometrics 943 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,786</b>	<b>N/A</b>
SAS-HPETS-CORES-944	SAS High-Performance Econometrics 944 Total Cores Available to In-Database Processing	132-33	<b>\$356,434</b>	<b>1YR.</b>
SAS-HPETS-CORES-944M	SAS High-Performance Econometrics 944 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,858</b>	<b>N/A</b>
SAS-HPETS-CORES-945	SAS High-Performance Econometrics 945 Total Cores Available to In-Database Processing	132-33	<b>\$356,711</b>	<b>1YR.</b>
SAS-HPETS-CORES-945M	SAS High-Performance Econometrics 945 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,929</b>	<b>N/A</b>
SAS-HPETS-CORES-946	SAS High-Performance Econometrics 946 Total Cores Available to In-Database Processing	132-33	<b>\$356,989</b>	<b>1YR.</b>
SAS-HPETS-CORES-946M	SAS High-Performance Econometrics 946 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,000</b>	<b>N/A</b>
SAS-HPETS-CORES-947	SAS High-Performance Econometrics 947 Total Cores Available to In-Database Processing	132-33	<b>\$357,267</b>	<b>1YR.</b>
SAS-HPETS-CORES-947M	SAS High-Performance Econometrics 947 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,072</b>	<b>N/A</b>
SAS-HPETS-CORES-948	SAS High-Performance Econometrics 948 Total Cores Available to In-Database Processing	132-33	<b>\$357,544</b>	<b>1YR.</b>
SAS-HPETS-CORES-948M	SAS High-Performance Econometrics 948 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,143</b>	<b>N/A</b>
SAS-HPETS-CORES-949	SAS High-Performance Econometrics 949 Total Cores Available to In-Database Processing	132-33	<b>\$357,822</b>	<b>1YR.</b>
SAS-HPETS-CORES-949M	SAS High-Performance Econometrics 949 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,215</b>	<b>N/A</b>
SAS-HPETS-CORES-950	SAS High-Performance Econometrics 950 Total Cores Available to In-Database Processing	132-33	<b>\$358,100</b>	<b>1YR.</b>
SAS-HPETS-CORES-950M	SAS High-Performance Econometrics 950 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,286</b>	<b>N/A</b>

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SAS-HPETS-CORES-951	SAS High-Performance Econometrics 951 Total Cores Available to In-Database Processing	132-33	<b>\$358,377</b>	<b>1YR.</b>
SAS-HPETS-CORES-951M	SAS High-Performance Econometrics 951 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,357</b>	<b>N/A</b>
SAS-HPETS-CORES-952	SAS High-Performance Econometrics 952 Total Cores Available to In-Database Processing	132-33	<b>\$358,655</b>	<b>1YR.</b>
SAS-HPETS-CORES-952M	SAS High-Performance Econometrics 952 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,429</b>	<b>N/A</b>
SAS-HPETS-CORES-953	SAS High-Performance Econometrics 953 Total Cores Available to In-Database Processing	132-33	<b>\$358,933</b>	<b>1YR.</b>
SAS-HPETS-CORES-953M	SAS High-Performance Econometrics 953 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,500</b>	<b>N/A</b>
SAS-HPETS-CORES-954	SAS High-Performance Econometrics 954 Total Cores Available to In-Database Processing	132-33	<b>\$359,211</b>	<b>1YR.</b>
SAS-HPETS-CORES-954M	SAS High-Performance Econometrics 954 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,572</b>	<b>N/A</b>
SAS-HPETS-CORES-955	SAS High-Performance Econometrics 955 Total Cores Available to In-Database Processing	132-33	<b>\$359,488</b>	<b>1YR.</b>
SAS-HPETS-CORES-955M	SAS High-Performance Econometrics 955 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,643</b>	<b>N/A</b>
SAS-HPETS-CORES-956	SAS High-Performance Econometrics 956 Total Cores Available to In-Database Processing	132-33	<b>\$359,766</b>	<b>1YR.</b>
SAS-HPETS-CORES-956M	SAS High-Performance Econometrics 956 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,714</b>	<b>N/A</b>
SAS-HPETS-CORES-957	SAS High-Performance Econometrics 957 Total Cores Available to In-Database Processing	132-33	<b>\$360,044</b>	<b>1YR.</b>
SAS-HPETS-CORES-957M	SAS High-Performance Econometrics 957 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,786</b>	<b>N/A</b>
SAS-HPETS-CORES-958	SAS High-Performance Econometrics 958 Total Cores Available to In-Database Processing	132-33	<b>\$360,321</b>	<b>1YR.</b>
SAS-HPETS-CORES-958M	SAS High-Performance Econometrics 958 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,857</b>	<b>N/A</b>
SAS-HPETS-CORES-959	SAS High-Performance Econometrics 959 Total Cores Available to In-Database Processing	132-33	<b>\$360,599</b>	<b>1YR.</b>
SAS-HPETS-CORES-959M	SAS High-Performance Econometrics 959 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,929</b>	<b>N/A</b>
SAS-HPETS-CORES-960	SAS High-Performance Econometrics 960 Total Cores Available to In-Database Processing	132-33	<b>\$360,877</b>	<b>1YR.</b>



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SAS-HPETS-CORES-960M	SAS High-Performance Econometrics 960 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,000</b>	<b>N/A</b>
SAS-HPETS-CORES-961	SAS High-Performance Econometrics 961 Total Cores Available to In-Database Processing	132-33	<b>\$361,155</b>	<b>1YR.</b>
SAS-HPETS-CORES-961M	SAS High-Performance Econometrics 961 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,072</b>	<b>N/A</b>
SAS-HPETS-CORES-962	SAS High-Performance Econometrics 962 Total Cores Available to In-Database Processing	132-33	<b>\$361,432</b>	<b>1YR.</b>
SAS-HPETS-CORES-962M	SAS High-Performance Econometrics 962 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,143</b>	<b>N/A</b>
SAS-HPETS-CORES-963	SAS High-Performance Econometrics 963 Total Cores Available to In-Database Processing	132-33	<b>\$361,710</b>	<b>1YR.</b>
SAS-HPETS-CORES-963M	SAS High-Performance Econometrics 963 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,214</b>	<b>N/A</b>
SAS-HPETS-CORES-964	SAS High-Performance Econometrics 964 Total Cores Available to In-Database Processing	132-33	<b>\$361,988</b>	<b>1YR.</b>
SAS-HPETS-CORES-964M	SAS High-Performance Econometrics 964 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,286</b>	<b>N/A</b>
SAS-HPETS-CORES-965	SAS High-Performance Econometrics 965 Total Cores Available to In-Database Processing	132-33	<b>\$362,265</b>	<b>1YR.</b>
SAS-HPETS-CORES-965M	SAS High-Performance Econometrics 965 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,357</b>	<b>N/A</b>
SAS-HPETS-CORES-966	SAS High-Performance Econometrics 966 Total Cores Available to In-Database Processing	132-33	<b>\$362,543</b>	<b>1YR.</b>
SAS-HPETS-CORES-966M	SAS High-Performance Econometrics 966 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,429</b>	<b>N/A</b>
SAS-HPETS-CORES-967	SAS High-Performance Econometrics 967 Total Cores Available to In-Database Processing	132-33	<b>\$362,821</b>	<b>1YR.</b>
SAS-HPETS-CORES-967M	SAS High-Performance Econometrics 967 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,500</b>	<b>N/A</b>
SAS-HPETS-CORES-968	SAS High-Performance Econometrics 968 Total Cores Available to In-Database Processing	132-33	<b>\$363,098</b>	<b>1YR.</b>
SAS-HPETS-CORES-968M	SAS High-Performance Econometrics 968 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,571</b>	<b>N/A</b>
SAS-HPETS-CORES-969	SAS High-Performance Econometrics 969 Total Cores Available to In-Database Processing	132-33	<b>\$363,376</b>	<b>1YR.</b>
SAS-HPETS-CORES-969M	SAS High-Performance Econometrics 969 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,643</b>	<b>N/A</b>

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SAS-HPETS-CORES-970	SAS High-Performance Econometrics 970 Total Cores Available to In-Database Processing	132-33	<b>\$363,654</b>	<b>1YR.</b>
SAS-HPETS-CORES-970M	SAS High-Performance Econometrics 970 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,714</b>	<b>N/A</b>
SAS-HPETS-CORES-971	SAS High-Performance Econometrics 971 Total Cores Available to In-Database Processing	132-33	<b>\$363,932</b>	<b>1YR.</b>
SAS-HPETS-CORES-971M	SAS High-Performance Econometrics 971 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,786</b>	<b>N/A</b>
SAS-HPETS-CORES-972	SAS High-Performance Econometrics 972 Total Cores Available to In-Database Processing	132-33	<b>\$364,209</b>	<b>1YR.</b>
SAS-HPETS-CORES-972M	SAS High-Performance Econometrics 972 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,857</b>	<b>N/A</b>
SAS-HPETS-CORES-973	SAS High-Performance Econometrics 973 Total Cores Available to In-Database Processing	132-33	<b>\$364,487</b>	<b>1YR.</b>
SAS-HPETS-CORES-973M	SAS High-Performance Econometrics 973 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,928</b>	<b>N/A</b>
SAS-HPETS-CORES-974	SAS High-Performance Econometrics 974 Total Cores Available to In-Database Processing	132-33	<b>\$364,765</b>	<b>1YR.</b>
SAS-HPETS-CORES-974M	SAS High-Performance Econometrics 974 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,000</b>	<b>N/A</b>
SAS-HPETS-CORES-975	SAS High-Performance Econometrics 975 Total Cores Available to In-Database Processing	132-33	<b>\$365,042</b>	<b>1YR.</b>
SAS-HPETS-CORES-975M	SAS High-Performance Econometrics 975 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,071</b>	<b>N/A</b>
SAS-HPETS-CORES-976	SAS High-Performance Econometrics 976 Total Cores Available to In-Database Processing	132-33	<b>\$365,320</b>	<b>1YR.</b>
SAS-HPETS-CORES-976M	SAS High-Performance Econometrics 976 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,143</b>	<b>N/A</b>
SAS-HPETS-CORES-977	SAS High-Performance Econometrics 977 Total Cores Available to In-Database Processing	132-33	<b>\$365,598</b>	<b>1YR.</b>
SAS-HPETS-CORES-977M	SAS High-Performance Econometrics 977 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,214</b>	<b>N/A</b>
SAS-HPETS-CORES-978	SAS High-Performance Econometrics 978 Total Cores Available to In-Database Processing	132-33	<b>\$365,876</b>	<b>1YR.</b>
SAS-HPETS-CORES-978M	SAS High-Performance Econometrics 978 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,286</b>	<b>N/A</b>
SAS-HPETS-CORES-979	SAS High-Performance Econometrics 979 Total Cores Available to In-Database Processing	132-33	<b>\$366,153</b>	<b>1YR.</b>

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SAS-HPETS-CORES-979M	SAS High-Performance Econometrics 979 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,357</b>	<b>N/A</b>
SAS-HPETS-CORES-980	SAS High-Performance Econometrics 980 Total Cores Available to In-Database Processing	132-33	<b>\$366,431</b>	<b>1YR.</b>
SAS-HPETS-CORES-980M	SAS High-Performance Econometrics 980 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,428</b>	<b>N/A</b>
SAS-HPETS-CORES-981	SAS High-Performance Econometrics 981 Total Cores Available to In-Database Processing	132-33	<b>\$366,709</b>	<b>1YR.</b>
SAS-HPETS-CORES-981M	SAS High-Performance Econometrics 981 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,500</b>	<b>N/A</b>
SAS-HPETS-CORES-982	SAS High-Performance Econometrics 982 Total Cores Available to In-Database Processing	132-33	<b>\$366,986</b>	<b>1YR.</b>
SAS-HPETS-CORES-982M	SAS High-Performance Econometrics 982 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,571</b>	<b>N/A</b>
SAS-HPETS-CORES-983	SAS High-Performance Econometrics 983 Total Cores Available to In-Database Processing	132-33	<b>\$367,264</b>	<b>1YR.</b>
SAS-HPETS-CORES-983M	SAS High-Performance Econometrics 983 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,643</b>	<b>N/A</b>
SAS-HPETS-CORES-984	SAS High-Performance Econometrics 984 Total Cores Available to In-Database Processing	132-33	<b>\$367,542</b>	<b>1YR.</b>
SAS-HPETS-CORES-984M	SAS High-Performance Econometrics 984 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,714</b>	<b>N/A</b>
SAS-HPETS-CORES-985	SAS High-Performance Econometrics 985 Total Cores Available to In-Database Processing	132-33	<b>\$367,820</b>	<b>1YR.</b>
SAS-HPETS-CORES-985M	SAS High-Performance Econometrics 985 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,785</b>	<b>N/A</b>
SAS-HPETS-CORES-986	SAS High-Performance Econometrics 986 Total Cores Available to In-Database Processing	132-33	<b>\$368,097</b>	<b>1YR.</b>
SAS-HPETS-CORES-986M	SAS High-Performance Econometrics 986 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,857</b>	<b>N/A</b>
SAS-HPETS-CORES-987	SAS High-Performance Econometrics 987 Total Cores Available to In-Database Processing	132-33	<b>\$368,375</b>	<b>1YR.</b>
SAS-HPETS-CORES-987M	SAS High-Performance Econometrics 987 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,928</b>	<b>N/A</b>
SAS-HPETS-CORES-988	SAS High-Performance Econometrics 988 Total Cores Available to In-Database Processing	132-33	<b>\$368,653</b>	<b>1YR.</b>
SAS-HPETS-CORES-988M	SAS High-Performance Econometrics 988 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,000</b>	<b>N/A</b>

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SAS-HPETS-CORES-989	SAS High-Performance Econometrics 989 Total Cores Available to In-Database Processing	132-33	<b>\$368,930</b>	<b>1YR.</b>
SAS-HPETS-CORES-989M	SAS High-Performance Econometrics 989 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,071</b>	<b>N/A</b>
SAS-HPETS-CORES-990	SAS High-Performance Econometrics 990 Total Cores Available to In-Database Processing	132-33	<b>\$369,208</b>	<b>1YR.</b>
SAS-HPETS-CORES-990M	SAS High-Performance Econometrics 990 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,142</b>	<b>N/A</b>
SAS-HPETS-CORES-991	SAS High-Performance Econometrics 991 Total Cores Available to In-Database Processing	132-33	<b>\$369,486</b>	<b>1YR.</b>
SAS-HPETS-CORES-991M	SAS High-Performance Econometrics 991 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,214</b>	<b>N/A</b>
SAS-HPETS-CORES-992	SAS High-Performance Econometrics 992 Total Cores Available to In-Database Processing	132-33	<b>\$369,763</b>	<b>1YR.</b>
SAS-HPETS-CORES-992M	SAS High-Performance Econometrics 992 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,285</b>	<b>N/A</b>
SAS-HPETS-CORES-993	SAS High-Performance Econometrics 993 Total Cores Available to In-Database Processing	132-33	<b>\$370,041</b>	<b>1YR.</b>
SAS-HPETS-CORES-993M	SAS High-Performance Econometrics 993 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,357</b>	<b>N/A</b>
SAS-HPETS-CORES-994	SAS High-Performance Econometrics 994 Total Cores Available to In-Database Processing	132-33	<b>\$370,319</b>	<b>1YR.</b>
SAS-HPETS-CORES-994M	SAS High-Performance Econometrics 994 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,428</b>	<b>N/A</b>
SAS-HPETS-CORES-995	SAS High-Performance Econometrics 995 Total Cores Available to In-Database Processing	132-33	<b>\$370,597</b>	<b>1YR.</b>
SAS-HPETS-CORES-995M	SAS High-Performance Econometrics 995 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,500</b>	<b>N/A</b>
SAS-HPETS-CORES-996	SAS High-Performance Econometrics 996 Total Cores Available to In-Database Processing	132-33	<b>\$370,874</b>	<b>1YR.</b>
SAS-HPETS-CORES-996M	SAS High-Performance Econometrics 996 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,571</b>	<b>N/A</b>
SAS-HPETS-CORES-997	SAS High-Performance Econometrics 997 Total Cores Available to In-Database Processing	132-33	<b>\$371,152</b>	<b>1YR.</b>
SAS-HPETS-CORES-997M	SAS High-Performance Econometrics 997 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,642</b>	<b>N/A</b>
SAS-HPETS-CORES-998	SAS High-Performance Econometrics 998 Total Cores Available to In-Database Processing	132-33	<b>\$371,430</b>	<b>1YR.</b>

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SAS-HPETS-CORES-998M	SAS High-Performance Econometrics 998 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,714</b>	<b>N/A</b>
SAS-HPETS-CORES-999	SAS High-Performance Econometrics 999 Total Cores Available to In-Database Processing	132-33	<b>\$371,707</b>	<b>1YR.</b>
SAS-HPETS-CORES-999M	SAS High-Performance Econometrics 999 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,785</b>	<b>N/A</b>
SAS-HPETS-CORES-1000	SAS High-Performance Econometrics 1000 Total Cores Available to In-Database Processing	132-33	<b>\$371,985</b>	<b>1YR.</b>
SAS-HPETS-CORES-1000M	SAS High-Performance Econometrics 1000 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,857</b>	<b>N/A</b>
SAS-HPETS-CORES-ADDL1	SAS High-Performance Econometrics Each Additional Total Core Available to In-Database Processing after 1000	132-33	<b>\$158</b>	<b>1YR.</b>
SAS-HPETS-CORES-ADDL1M	SAS High-Performance Econometrics Each Additional Total Core Available to In-Database Processing after 1000 - Annual Maintenance Fee	132-33	<b>\$39</b>	<b>N/A</b>
<b>SAS® In-Memory Statistics</b>				
SAS-LASRSOLN-CORES-MIN-16	SAS In-Memory Statistics Minimum 16 Total Processor Cores in full blade/node increments	132-33	<b>\$42,846</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-MIN-16M	SAS In-Memory Statistics Minimum 16 Total Processor Cores in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$10,782</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-017	SAS In-Memory Statistics 17 Total Processor Cores in full blade/node increments	132-33	<b>\$44,353</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-017M	SAS In-Memory Statistics 17 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$11,163</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-018	SAS In-Memory Statistics 18 Total Processor Cores in full blade/node increments	132-33	<b>\$45,853</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-018M	SAS In-Memory Statistics 18 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$11,544</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-019	SAS In-Memory Statistics 19 Total Processor Cores in full blade/node increments	132-33	<b>\$47,361</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-019M	SAS In-Memory Statistics 19 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$11,917</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-020	SAS In-Memory Statistics 20 Total Processor Cores in full blade/node increments	132-33	<b>\$48,868</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-020M	SAS In-Memory Statistics 20 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$12,298</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-021	SAS In-Memory Statistics 21 Total Processor Cores in full blade/node increments	132-33	<b>\$50,368</b>	<b>1YR.</b>

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SAS-LASRSOLN-CORES-021M	SAS In-Memory Statistics 21 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$12,679</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-022	SAS In-Memory Statistics 22 Total Processor Cores in full blade/node increments	132-33	<b>\$51,875</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-022M	SAS In-Memory Statistics 22 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$13,060</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-023	SAS In-Memory Statistics 23 Total Processor Cores in full blade/node increments	132-33	<b>\$53,383</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-023M	SAS In-Memory Statistics 23 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$13,441</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-024	SAS In-Memory Statistics 24 Total Processor Cores in full blade/node increments	132-33	<b>\$54,890</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-024M	SAS In-Memory Statistics 24 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$13,821</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-025	SAS In-Memory Statistics 25 Total Processor Cores in full blade/node increments	132-33	<b>\$56,390</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-025M	SAS In-Memory Statistics 25 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$14,202</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-026	SAS In-Memory Statistics 26 Total Processor Cores in full blade/node increments	132-33	<b>\$57,898</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-026M	SAS In-Memory Statistics 26 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$14,583</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-027	SAS In-Memory Statistics 27 Total Processor Cores in full blade/node increments	132-33	<b>\$59,405</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-027M	SAS In-Memory Statistics 27 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$14,964</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-028	SAS In-Memory Statistics 28 Total Processor Cores in full blade/node increments	132-33	<b>\$60,913</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-028M	SAS In-Memory Statistics 28 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$15,345</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-029	SAS In-Memory Statistics 29 Total Processor Cores in full blade/node increments	132-33	<b>\$62,412</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-029M	SAS In-Memory Statistics 29 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$15,726</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-030	SAS In-Memory Statistics 30 Total Processor Cores in full blade/node increments	132-33	<b>\$63,920</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-030M	SAS In-Memory Statistics 30 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$16,107</b>	<b>N/A</b>

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SAS-LASRSOLN-CORES-031	SAS In-Memory Statistics 31 Total Processor Cores in full blade/node increments	132-33	<b>\$65,427</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-031M	SAS In-Memory Statistics 31 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$16,487</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-032	SAS In-Memory Statistics 32 Total Processor Cores in full blade/node increments	132-33	<b>\$66,927</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-032M	SAS In-Memory Statistics 32 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$16,868</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-033	SAS In-Memory Statistics 33 Total Processor Cores in full blade/node increments	132-33	<b>\$67,832</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-033M	SAS In-Memory Statistics 33 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$17,090</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-034	SAS In-Memory Statistics 34 Total Processor Cores in full blade/node increments	132-33	<b>\$68,728</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-034M	SAS In-Memory Statistics 34 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$17,321</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-035	SAS In-Memory Statistics 35 Total Processor Cores in full blade/node increments	132-33	<b>\$69,625</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-035M	SAS In-Memory Statistics 35 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$17,543</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-036	SAS In-Memory Statistics 36 Total Processor Cores in full blade/node increments	132-33	<b>\$70,521</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-036M	SAS In-Memory Statistics 36 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$17,773</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-037	SAS In-Memory Statistics 37 Total Processor Cores in full blade/node increments	132-33	<b>\$71,426</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-037M	SAS In-Memory Statistics 37 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$17,995</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-038	SAS In-Memory Statistics 38 Total Processor Cores in full blade/node increments	132-33	<b>\$72,323</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-038M	SAS In-Memory Statistics 38 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$18,225</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-039	SAS In-Memory Statistics 39 Total Processor Cores in full blade/node increments	132-33	<b>\$73,219</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-039M	SAS In-Memory Statistics 39 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$18,455</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-040	SAS In-Memory Statistics 40 Total Processor Cores in full blade/node increments	132-33	<b>\$74,116</b>	<b>1YR.</b>

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SAS-LASRSOLN-CORES-040M	SAS In-Memory Statistics 40 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$18,677</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-041	SAS In-Memory Statistics 41 Total Processor Cores in full blade/node increments	132-33	<b>\$75,012</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-041M	SAS In-Memory Statistics 41 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$18,907</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-042	SAS In-Memory Statistics 42 Total Processor Cores in full blade/node increments	132-33	<b>\$75,917</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-042M	SAS In-Memory Statistics 42 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$19,130</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-043	SAS In-Memory Statistics 43 Total Processor Cores in full blade/node increments	132-33	<b>\$76,813</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-043M	SAS In-Memory Statistics 43 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$19,360</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-044	SAS In-Memory Statistics 44 Total Processor Cores in full blade/node increments	132-33	<b>\$77,710</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-044M	SAS In-Memory Statistics 44 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$19,582</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-045	SAS In-Memory Statistics 45 Total Processor Cores in full blade/node increments	132-33	<b>\$78,607</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-045M	SAS In-Memory Statistics 45 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$19,812</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-046	SAS In-Memory Statistics 46 Total Processor Cores in full blade/node increments	132-33	<b>\$79,503</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-046M	SAS In-Memory Statistics 46 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$20,042</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-047	SAS In-Memory Statistics 47 Total Processor Cores in full blade/node increments	132-33	<b>\$80,408</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-047M	SAS In-Memory Statistics 47 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$20,264</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-048	SAS In-Memory Statistics 48 Total Processor Cores in full blade/node increments	132-33	<b>\$81,304</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-048M	SAS In-Memory Statistics 48 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$20,494</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-049	SAS In-Memory Statistics 49 Total Processor Cores in full blade/node increments	132-33	<b>\$82,201</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-049M	SAS In-Memory Statistics 49 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$20,717</b>	<b>N/A</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-LASRSOLN-CORES-050	SAS In-Memory Statistics 50 Total Processor Cores in full blade/node increments	132-33	<b>\$83,098</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-050M	SAS In-Memory Statistics 50 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$20,947</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-051	SAS In-Memory Statistics 51 Total Processor Cores in full blade/node increments	132-33	<b>\$84,002</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-051M	SAS In-Memory Statistics 51 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$21,169</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-052	SAS In-Memory Statistics 52 Total Processor Cores in full blade/node increments	132-33	<b>\$84,899</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-052M	SAS In-Memory Statistics 52 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$21,399</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-053	SAS In-Memory Statistics 53 Total Processor Cores in full blade/node increments	132-33	<b>\$85,795</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-053M	SAS In-Memory Statistics 53 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$21,621</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-054	SAS In-Memory Statistics 54 Total Processor Cores in full blade/node increments	132-33	<b>\$86,692</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-054M	SAS In-Memory Statistics 54 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$21,851</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-055	SAS In-Memory Statistics 55 Total Processor Cores in full blade/node increments	132-33	<b>\$87,589</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-055M	SAS In-Memory Statistics 55 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$22,081</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-056	SAS In-Memory Statistics 56 Total Processor Cores in full blade/node increments	132-33	<b>\$88,493</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-056M	SAS In-Memory Statistics 56 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$22,303</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-057	SAS In-Memory Statistics 57 Total Processor Cores in full blade/node increments	132-33	<b>\$89,390</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-057M	SAS In-Memory Statistics 57 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$22,534</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-058	SAS In-Memory Statistics 58 Total Processor Cores in full blade/node increments	132-33	<b>\$90,286</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-058M	SAS In-Memory Statistics 58 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$22,756</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-059	SAS In-Memory Statistics 59 Total Processor Cores in full blade/node increments	132-33	<b>\$91,183</b>	<b>1YR.</b>

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SAS-LASRSOLN-CORES-059M	SAS In-Memory Statistics 59 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$22,986</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-060	SAS In-Memory Statistics 60 Total Processor Cores in full blade/node increments	132-33	<b>\$92,087</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-060M	SAS In-Memory Statistics 60 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$23,208</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-061	SAS In-Memory Statistics 61 Total Processor Cores in full blade/node increments	132-33	<b>\$92,984</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-061M	SAS In-Memory Statistics 61 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$23,438</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-062	SAS In-Memory Statistics 62 Total Processor Cores in full blade/node increments	132-33	<b>\$93,881</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-062M	SAS In-Memory Statistics 62 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$23,660</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-063	SAS In-Memory Statistics 63 Total Processor Cores in full blade/node increments	132-33	<b>\$94,777</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-063M	SAS In-Memory Statistics 63 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$23,890</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-064	SAS In-Memory Statistics 64 Total Processor Cores in full blade/node increments	132-33	<b>\$95,674</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-064M	SAS In-Memory Statistics 64 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$24,120</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-065	SAS In-Memory Statistics 65 Total Processor Cores in full blade/node increments	132-33	<b>\$96,499</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-065M	SAS In-Memory Statistics 65 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$24,327</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-066	SAS In-Memory Statistics 66 Total Processor Cores in full blade/node increments	132-33	<b>\$97,332</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-066M	SAS In-Memory Statistics 66 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$24,541</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-067	SAS In-Memory Statistics 67 Total Processor Cores in full blade/node increments	132-33	<b>\$98,157</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-067M	SAS In-Memory Statistics 67 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$24,747</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-068	SAS In-Memory Statistics 68 Total Processor Cores in full blade/node increments	132-33	<b>\$98,982</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-068M	SAS In-Memory Statistics 68 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$24,961</b>	<b>N/A</b>

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SAS-LASRSOLN-CORES-069	SAS In-Memory Statistics 69 Total Processor Cores in full blade/node increments	132-33	<b>\$99,808</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-069M	SAS In-Memory Statistics 69 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$25,168</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-070	SAS In-Memory Statistics 70 Total Processor Cores in full blade/node increments	132-33	<b>\$100,633</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-070M	SAS In-Memory Statistics 70 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$25,382</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-071	SAS In-Memory Statistics 71 Total Processor Cores in full blade/node increments	132-33	<b>\$101,458</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-071M	SAS In-Memory Statistics 71 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$25,588</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-072	SAS In-Memory Statistics 72 Total Processor Cores in full blade/node increments	132-33	<b>\$102,283</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-072M	SAS In-Memory Statistics 72 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$25,803</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-073	SAS In-Memory Statistics 73 Total Processor Cores in full blade/node increments	132-33	<b>\$103,108</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-073M	SAS In-Memory Statistics 73 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$26,009</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-074	SAS In-Memory Statistics 74 Total Processor Cores in full blade/node increments	132-33	<b>\$103,934</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-074M	SAS In-Memory Statistics 74 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$26,223</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-075	SAS In-Memory Statistics 75 Total Processor Cores in full blade/node increments	132-33	<b>\$104,759</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-075M	SAS In-Memory Statistics 75 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$26,429</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-076	SAS In-Memory Statistics 76 Total Processor Cores in full blade/node increments	132-33	<b>\$105,584</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-076M	SAS In-Memory Statistics 76 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$26,644</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-077	SAS In-Memory Statistics 77 Total Processor Cores in full blade/node increments	132-33	<b>\$106,409</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-077M	SAS In-Memory Statistics 77 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$26,850</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-078	SAS In-Memory Statistics 78 Total Processor Cores in full blade/node increments	132-33	<b>\$107,234</b>	<b>1YR.</b>

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SAS-LASRSOLN-CORES-078M	SAS In-Memory Statistics 78 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$27,064</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-079	SAS In-Memory Statistics 79 Total Processor Cores in full blade/node increments	132-33	<b>\$108,060</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-079M	SAS In-Memory Statistics 79 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$27,270</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-080	SAS In-Memory Statistics 80 Total Processor Cores in full blade/node increments	132-33	<b>\$108,885</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-080M	SAS In-Memory Statistics 80 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$27,485</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-081	SAS In-Memory Statistics 81 Total Processor Cores in full blade/node increments	132-33	<b>\$109,710</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-081M	SAS In-Memory Statistics 81 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$27,691</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-082	SAS In-Memory Statistics 82 Total Processor Cores in full blade/node increments	132-33	<b>\$110,535</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-082M	SAS In-Memory Statistics 82 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$27,905</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-083	SAS In-Memory Statistics 83 Total Processor Cores in full blade/node increments	132-33	<b>\$111,360</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-083M	SAS In-Memory Statistics 83 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$28,111</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-084	SAS In-Memory Statistics 84 Total Processor Cores in full blade/node increments	132-33	<b>\$112,186</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-084M	SAS In-Memory Statistics 84 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$28,326</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-085	SAS In-Memory Statistics 85 Total Processor Cores in full blade/node increments	132-33	<b>\$113,011</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-085M	SAS In-Memory Statistics 85 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$28,540</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-086	SAS In-Memory Statistics 86 Total Processor Cores in full blade/node increments	132-33	<b>\$113,836</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-086M	SAS In-Memory Statistics 86 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$28,746</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-087	SAS In-Memory Statistics 87 Total Processor Cores in full blade/node increments	132-33	<b>\$114,661</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-087M	SAS In-Memory Statistics 87 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$28,960</b>	<b>N/A</b>

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SAS-LASRSOLN-CORES-088	SAS In-Memory Statistics 88 Total Processor Cores in full blade/node increments	132-33	<b>\$115,486</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-088M	SAS In-Memory Statistics 88 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$29,167</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-089	SAS In-Memory Statistics 89 Total Processor Cores in full blade/node increments	132-33	<b>\$116,311</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-089M	SAS In-Memory Statistics 89 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$29,381</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-090	SAS In-Memory Statistics 90 Total Processor Cores in full blade/node increments	132-33	<b>\$117,137</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-090M	SAS In-Memory Statistics 90 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$29,587</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-091	SAS In-Memory Statistics 91 Total Processor Cores in full blade/node increments	132-33	<b>\$117,970</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-091M	SAS In-Memory Statistics 91 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$29,802</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-092	SAS In-Memory Statistics 92 Total Processor Cores in full blade/node increments	132-33	<b>\$118,795</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-092M	SAS In-Memory Statistics 92 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$30,008</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-093	SAS In-Memory Statistics 93 Total Processor Cores in full blade/node increments	132-33	<b>\$119,620</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-093M	SAS In-Memory Statistics 93 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$30,222</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-094	SAS In-Memory Statistics 94 Total Processor Cores in full blade/node increments	132-33	<b>\$120,445</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-094M	SAS In-Memory Statistics 94 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$30,428</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-095	SAS In-Memory Statistics 95 Total Processor Cores in full blade/node increments	132-33	<b>\$121,271</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-095M	SAS In-Memory Statistics 95 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$30,643</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-096	SAS In-Memory Statistics 96 Total Processor Cores in full blade/node increments	132-33	<b>\$122,096</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-096M	SAS In-Memory Statistics 96 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$30,849</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-097	SAS In-Memory Statistics 97 Total Processor Cores in full blade/node increments	132-33	<b>\$122,921</b>	<b>1YR.</b>

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SAS-LASRSOLN-CORES-097M	SAS In-Memory Statistics 97 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$31,063</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-098	SAS In-Memory Statistics 98 Total Processor Cores in full blade/node increments	132-33	<b>\$123,746</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-098M	SAS In-Memory Statistics 98 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$31,269</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-099	SAS In-Memory Statistics 99 Total Processor Cores in full blade/node increments	132-33	<b>\$124,571</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-099M	SAS In-Memory Statistics 99 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$31,484</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0100	SAS In-Memory Statistics 100 Total Processor Cores in full blade/node increments	132-33	<b>\$125,396</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0100M	SAS In-Memory Statistics 100 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$31,690</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0101	SAS In-Memory Statistics 101 Total Processor Cores in full blade/node increments	132-33	<b>\$126,222</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0101M	SAS In-Memory Statistics 101 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$31,904</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0102	SAS In-Memory Statistics 102 Total Processor Cores in full blade/node increments	132-33	<b>\$127,047</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0102M	SAS In-Memory Statistics 102 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$32,110</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0103	SAS In-Memory Statistics 103 Total Processor Cores in full blade/node increments	132-33	<b>\$127,872</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0103M	SAS In-Memory Statistics 103 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$32,325</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0104	SAS In-Memory Statistics 104 Total Processor Cores in full blade/node increments	132-33	<b>\$128,697</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0104M	SAS In-Memory Statistics 104 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$32,531</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0105	SAS In-Memory Statistics 105 Total Processor Cores in full blade/node increments	132-33	<b>\$129,522</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0105M	SAS In-Memory Statistics 105 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$32,745</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0106	SAS In-Memory Statistics 106 Total Processor Cores in full blade/node increments	132-33	<b>\$130,348</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0106M	SAS In-Memory Statistics 106 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$32,952</b>	<b>N/A</b>

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SAS-LASRSOLN-CORES-0107	SAS In-Memory Statistics 107 Total Processor Cores in full blade/node increments	132-33	<b>\$131,173</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0107M	SAS In-Memory Statistics 107 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$33,166</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0108	SAS In-Memory Statistics 108 Total Processor Cores in full blade/node increments	132-33	<b>\$131,998</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0108M	SAS In-Memory Statistics 108 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$33,372</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0109	SAS In-Memory Statistics 109 Total Processor Cores in full blade/node increments	132-33	<b>\$132,823</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0109M	SAS In-Memory Statistics 109 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$33,586</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0110	SAS In-Memory Statistics 110 Total Processor Cores in full blade/node increments	132-33	<b>\$133,648</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0110M	SAS In-Memory Statistics 110 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$33,801</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0111	SAS In-Memory Statistics 111 Total Processor Cores in full blade/node increments	132-33	<b>\$134,474</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0111M	SAS In-Memory Statistics 111 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$34,007</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0112	SAS In-Memory Statistics 112 Total Processor Cores in full blade/node increments	132-33	<b>\$135,299</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0112M	SAS In-Memory Statistics 112 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$34,221</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0113	SAS In-Memory Statistics 113 Total Processor Cores in full blade/node increments	132-33	<b>\$136,124</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0113M	SAS In-Memory Statistics 113 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$34,427</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0114	SAS In-Memory Statistics 114 Total Processor Cores in full blade/node increments	132-33	<b>\$136,949</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0114M	SAS In-Memory Statistics 114 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$34,642</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0115	SAS In-Memory Statistics 115 Total Processor Cores in full blade/node increments	132-33	<b>\$137,774</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0115M	SAS In-Memory Statistics 115 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$34,848</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0116	SAS In-Memory Statistics 116 Total Processor Cores in full blade/node increments	132-33	<b>\$138,607</b>	<b>1YR.</b>

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SAS-LASRSOLN-CORES-0116M	SAS In-Memory Statistics 116 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$35,062</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0117	SAS In-Memory Statistics 117 Total Processor Cores in full blade/node increments	132-33	<b>\$139,433</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0117M	SAS In-Memory Statistics 117 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$35,268</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0118	SAS In-Memory Statistics 118 Total Processor Cores in full blade/node increments	132-33	<b>\$140,258</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0118M	SAS In-Memory Statistics 118 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$35,483</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0119	SAS In-Memory Statistics 119 Total Processor Cores in full blade/node increments	132-33	<b>\$141,083</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0119M	SAS In-Memory Statistics 119 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$35,689</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0120	SAS In-Memory Statistics 120 Total Processor Cores in full blade/node increments	132-33	<b>\$141,908</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0120M	SAS In-Memory Statistics 120 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$35,903</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0121	SAS In-Memory Statistics 121 Total Processor Cores in full blade/node increments	132-33	<b>\$142,733</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0121M	SAS In-Memory Statistics 121 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$36,109</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0122	SAS In-Memory Statistics 122 Total Processor Cores in full blade/node increments	132-33	<b>\$143,559</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0122M	SAS In-Memory Statistics 122 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$36,324</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0123	SAS In-Memory Statistics 123 Total Processor Cores in full blade/node increments	132-33	<b>\$144,384</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0123M	SAS In-Memory Statistics 123 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$36,530</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0124	SAS In-Memory Statistics 124 Total Processor Cores in full blade/node increments	132-33	<b>\$145,209</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0124M	SAS In-Memory Statistics 124 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$36,744</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0125	SAS In-Memory Statistics 125 Total Processor Cores in full blade/node increments	132-33	<b>\$146,034</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0125M	SAS In-Memory Statistics 125 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$36,951</b>	<b>N/A</b>



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SAS-LASRSOLN-CORES-0126	SAS In-Memory Statistics 126 Total Processor Cores in full blade/node increments	132-33	<b>\$146,859</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0126M	SAS In-Memory Statistics 126 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$37,165</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0127	SAS In-Memory Statistics 127 Total Processor Cores in full blade/node increments	132-33	<b>\$147,685</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0127M	SAS In-Memory Statistics 127 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$37,371</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0128	SAS In-Memory Statistics 128 Total Processor Cores in full blade/node increments	132-33	<b>\$148,510</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0128M	SAS In-Memory Statistics 128 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$37,585</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0129	SAS In-Memory Statistics 129 Total Processor Cores in full blade/node increments	132-33	<b>\$149,335</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0129M	SAS In-Memory Statistics 129 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$37,792</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0130	SAS In-Memory Statistics 130 Total Processor Cores in full blade/node increments	132-33	<b>\$150,160</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0130M	SAS In-Memory Statistics 130 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$38,006</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0131	SAS In-Memory Statistics 131 Total Processor Cores in full blade/node increments	132-33	<b>\$150,985</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0131M	SAS In-Memory Statistics 131 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$38,212</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0132	SAS In-Memory Statistics 132 Total Processor Cores in full blade/node increments	132-33	<b>\$151,810</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0132M	SAS In-Memory Statistics 132 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$38,426</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0133	SAS In-Memory Statistics 133 Total Processor Cores in full blade/node increments	132-33	<b>\$152,636</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0133M	SAS In-Memory Statistics 133 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$38,633</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0134	SAS In-Memory Statistics 134 Total Processor Cores in full blade/node increments	132-33	<b>\$153,461</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0134M	SAS In-Memory Statistics 134 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$38,847</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0135	SAS In-Memory Statistics 135 Total Processor Cores in full blade/node increments	132-33	<b>\$154,286</b>	<b>1YR.</b>

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SAS-LASRSOLN-CORES-0135M	SAS In-Memory Statistics 135 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$39,061</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0136	SAS In-Memory Statistics 136 Total Processor Cores in full blade/node increments	132-33	<b>\$155,111</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0136M	SAS In-Memory Statistics 136 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$39,267</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0137	SAS In-Memory Statistics 137 Total Processor Cores in full blade/node increments	132-33	<b>\$155,936</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0137M	SAS In-Memory Statistics 137 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$39,482</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0138	SAS In-Memory Statistics 138 Total Processor Cores in full blade/node increments	132-33	<b>\$156,762</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0138M	SAS In-Memory Statistics 138 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$39,688</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0139	SAS In-Memory Statistics 139 Total Processor Cores in full blade/node increments	132-33	<b>\$157,587</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0139M	SAS In-Memory Statistics 139 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$39,902</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0140	SAS In-Memory Statistics 140 Total Processor Cores in full blade/node increments	132-33	<b>\$158,412</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0140M	SAS In-Memory Statistics 140 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$40,108</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0141	SAS In-Memory Statistics 141 Total Processor Cores in full blade/node increments	132-33	<b>\$159,245</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0141M	SAS In-Memory Statistics 141 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$40,323</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0142	SAS In-Memory Statistics 142 Total Processor Cores in full blade/node increments	132-33	<b>\$160,070</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0142M	SAS In-Memory Statistics 142 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$40,529</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0143	SAS In-Memory Statistics 143 Total Processor Cores in full blade/node increments	132-33	<b>\$160,895</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0143M	SAS In-Memory Statistics 143 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$40,743</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0144	SAS In-Memory Statistics 144 Total Processor Cores in full blade/node increments	132-33	<b>\$161,721</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0144M	SAS In-Memory Statistics 144 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$40,950</b>	<b>N/A</b>

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SAS-LASRSOLN-CORES-0145	SAS In-Memory Statistics 145 Total Processor Cores in full blade/node increments	132-33	<b>\$162,546</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0145M	SAS In-Memory Statistics 145 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$41,164</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0146	SAS In-Memory Statistics 146 Total Processor Cores in full blade/node increments	132-33	<b>\$163,371</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0146M	SAS In-Memory Statistics 146 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$41,370</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0147	SAS In-Memory Statistics 147 Total Processor Cores in full blade/node increments	132-33	<b>\$164,196</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0147M	SAS In-Memory Statistics 147 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$41,584</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0148	SAS In-Memory Statistics 148 Total Processor Cores in full blade/node increments	132-33	<b>\$165,021</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0148M	SAS In-Memory Statistics 148 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$41,791</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0149	SAS In-Memory Statistics 149 Total Processor Cores in full blade/node increments	132-33	<b>\$165,847</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0149M	SAS In-Memory Statistics 149 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$42,005</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0150	SAS In-Memory Statistics 150 Total Processor Cores in full blade/node increments	132-33	<b>\$166,672</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0150M	SAS In-Memory Statistics 150 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$42,211</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0151	SAS In-Memory Statistics 151 Total Processor Cores in full blade/node increments	132-33	<b>\$167,497</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0151M	SAS In-Memory Statistics 151 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$42,425</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0152	SAS In-Memory Statistics 152 Total Processor Cores in full blade/node increments	132-33	<b>\$168,322</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0152M	SAS In-Memory Statistics 152 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$42,632</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0153	SAS In-Memory Statistics 153 Total Processor Cores in full blade/node increments	132-33	<b>\$169,147</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0153M	SAS In-Memory Statistics 153 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$42,846</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0154	SAS In-Memory Statistics 154 Total Processor Cores in full blade/node increments	132-33	<b>\$169,973</b>	<b>1YR.</b>

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SAS-LASRSOLN-CORES-0154M	SAS In-Memory Statistics 154 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$43,052</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0155	SAS In-Memory Statistics 155 Total Processor Cores in full blade/node increments	132-33	<b>\$170,798</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0155M	SAS In-Memory Statistics 155 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$43,266</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0156	SAS In-Memory Statistics 156 Total Processor Cores in full blade/node increments	132-33	<b>\$171,623</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0156M	SAS In-Memory Statistics 156 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$43,473</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0157	SAS In-Memory Statistics 157 Total Processor Cores in full blade/node increments	132-33	<b>\$172,448</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0157M	SAS In-Memory Statistics 157 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$43,687</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0158	SAS In-Memory Statistics 158 Total Processor Cores in full blade/node increments	132-33	<b>\$173,273</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0158M	SAS In-Memory Statistics 158 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$43,893</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0159	SAS In-Memory Statistics 159 Total Processor Cores in full blade/node increments	132-33	<b>\$174,098</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0159M	SAS In-Memory Statistics 159 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$44,107</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0160	SAS In-Memory Statistics 160 Total Processor Cores in full blade/node increments	132-33	<b>\$174,924</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0160M	SAS In-Memory Statistics 160 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$44,322</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0161	SAS In-Memory Statistics 161 Total Processor Cores in full blade/node increments	132-33	<b>\$175,749</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0161M	SAS In-Memory Statistics 161 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$44,528</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0162	SAS In-Memory Statistics 162 Total Processor Cores in full blade/node increments	132-33	<b>\$176,574</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0162M	SAS In-Memory Statistics 162 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$44,742</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0163	SAS In-Memory Statistics 163 Total Processor Cores in full blade/node increments	132-33	<b>\$177,399</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0163M	SAS In-Memory Statistics 163 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$44,948</b>	<b>N/A</b>

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SAS-LASRSOLN-CORES-0164	SAS In-Memory Statistics 164 Total Processor Cores in full blade/node increments	132-33	<b>\$178,224</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0164M	SAS In-Memory Statistics 164 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$45,163</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0165	SAS In-Memory Statistics 165 Total Processor Cores in full blade/node increments	132-33	<b>\$179,050</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0165M	SAS In-Memory Statistics 165 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$45,369</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0166	SAS In-Memory Statistics 166 Total Processor Cores in full blade/node increments	132-33	<b>\$179,883</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0166M	SAS In-Memory Statistics 166 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$45,583</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0167	SAS In-Memory Statistics 167 Total Processor Cores in full blade/node increments	132-33	<b>\$180,708</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0167M	SAS In-Memory Statistics 167 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$45,790</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0168	SAS In-Memory Statistics 168 Total Processor Cores in full blade/node increments	132-33	<b>\$181,533</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0168M	SAS In-Memory Statistics 168 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$46,004</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0169	SAS In-Memory Statistics 169 Total Processor Cores in full blade/node increments	132-33	<b>\$182,358</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0169M	SAS In-Memory Statistics 169 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$46,210</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0170	SAS In-Memory Statistics 170 Total Processor Cores in full blade/node increments	132-33	<b>\$183,184</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0170M	SAS In-Memory Statistics 170 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$46,424</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0171	SAS In-Memory Statistics 171 Total Processor Cores in full blade/node increments	132-33	<b>\$184,009</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0171M	SAS In-Memory Statistics 171 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$46,631</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0172	SAS In-Memory Statistics 172 Total Processor Cores in full blade/node increments	132-33	<b>\$184,834</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0172M	SAS In-Memory Statistics 172 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$46,845</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0173	SAS In-Memory Statistics 173 Total Processor Cores in full blade/node increments	132-33	<b>\$185,659</b>	<b>1YR.</b>

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SAS-LASRSOLN-CORES-0173M	SAS In-Memory Statistics 173 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$47,051</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0174	SAS In-Memory Statistics 174 Total Processor Cores in full blade/node increments	132-33	<b>\$186,484</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0174M	SAS In-Memory Statistics 174 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$47,265</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0175	SAS In-Memory Statistics 175 Total Processor Cores in full blade/node increments	132-33	<b>\$187,309</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0175M	SAS In-Memory Statistics 175 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$47,472</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0176	SAS In-Memory Statistics 176 Total Processor Cores in full blade/node increments	132-33	<b>\$188,135</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0176M	SAS In-Memory Statistics 176 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$47,686</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0177	SAS In-Memory Statistics 177 Total Processor Cores in full blade/node increments	132-33	<b>\$188,960</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0177M	SAS In-Memory Statistics 177 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$47,892</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0178	SAS In-Memory Statistics 178 Total Processor Cores in full blade/node increments	132-33	<b>\$189,785</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0178M	SAS In-Memory Statistics 178 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$48,106</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0179	SAS In-Memory Statistics 179 Total Processor Cores in full blade/node increments	132-33	<b>\$190,610</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0179M	SAS In-Memory Statistics 179 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$48,313</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0180	SAS In-Memory Statistics 180 Total Processor Cores in full blade/node increments	132-33	<b>\$191,435</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0180M	SAS In-Memory Statistics 180 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$48,527</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0181	SAS In-Memory Statistics 181 Total Processor Cores in full blade/node increments	132-33	<b>\$192,261</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0181M	SAS In-Memory Statistics 181 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$48,733</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0182	SAS In-Memory Statistics 182 Total Processor Cores in full blade/node increments	132-33	<b>\$193,086</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0182M	SAS In-Memory Statistics 182 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$48,947</b>	<b>N/A</b>

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SAS-LASRSOLN-CORES-0183	SAS In-Memory Statistics 183 Total Processor Cores in full blade/node increments	132-33	<b>\$193,911</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0183M	SAS In-Memory Statistics 183 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$49,154</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0184	SAS In-Memory Statistics 184 Total Processor Cores in full blade/node increments	132-33	<b>\$194,736</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0184M	SAS In-Memory Statistics 184 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$49,368</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0185	SAS In-Memory Statistics 185 Total Processor Cores in full blade/node increments	132-33	<b>\$195,561</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0185M	SAS In-Memory Statistics 185 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$49,582</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0186	SAS In-Memory Statistics 186 Total Processor Cores in full blade/node increments	132-33	<b>\$196,387</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0186M	SAS In-Memory Statistics 186 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$49,789</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0187	SAS In-Memory Statistics 187 Total Processor Cores in full blade/node increments	132-33	<b>\$197,212</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0187M	SAS In-Memory Statistics 187 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$50,003</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0188	SAS In-Memory Statistics 188 Total Processor Cores in full blade/node increments	132-33	<b>\$198,037</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0188M	SAS In-Memory Statistics 188 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$50,209</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0189	SAS In-Memory Statistics 189 Total Processor Cores in full blade/node increments	132-33	<b>\$198,862</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0189M	SAS In-Memory Statistics 189 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$50,423</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0190	SAS In-Memory Statistics 190 Total Processor Cores in full blade/node increments	132-33	<b>\$199,687</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0190M	SAS In-Memory Statistics 190 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$50,630</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0191	SAS In-Memory Statistics 191 Total Processor Cores in full blade/node increments	132-33	<b>\$200,520</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0191M	SAS In-Memory Statistics 191 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$50,844</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0192	SAS In-Memory Statistics 192 Total Processor Cores in full blade/node increments	132-33	<b>\$201,346</b>	<b>1YR.</b>

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SAS-LASRSOLN-CORES-0192M	SAS In-Memory Statistics 192 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$51,050</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0193	SAS In-Memory Statistics 193 Total Processor Cores in full blade/node increments	132-33	<b>\$202,171</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0193M	SAS In-Memory Statistics 193 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$51,264</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0194	SAS In-Memory Statistics 194 Total Processor Cores in full blade/node increments	132-33	<b>\$202,996</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0194M	SAS In-Memory Statistics 194 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$51,471</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0195	SAS In-Memory Statistics 195 Total Processor Cores in full blade/node increments	132-33	<b>\$203,821</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0195M	SAS In-Memory Statistics 195 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$51,685</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0196	SAS In-Memory Statistics 196 Total Processor Cores in full blade/node increments	132-33	<b>\$204,646</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0196M	SAS In-Memory Statistics 196 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$51,891</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0197	SAS In-Memory Statistics 197 Total Processor Cores in full blade/node increments	132-33	<b>\$205,472</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0197M	SAS In-Memory Statistics 197 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$52,105</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0198	SAS In-Memory Statistics 198 Total Processor Cores in full blade/node increments	132-33	<b>\$206,297</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0198M	SAS In-Memory Statistics 198 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$52,312</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0199	SAS In-Memory Statistics 199 Total Processor Cores in full blade/node increments	132-33	<b>\$207,122</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0199M	SAS In-Memory Statistics 199 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$52,526</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0200	SAS In-Memory Statistics 200 Total Processor Cores in full blade/node increments	132-33	<b>\$207,947</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0200M	SAS In-Memory Statistics 200 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$52,732</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0201	SAS In-Memory Statistics 201 Total Processor Cores in full blade/node increments	132-33	<b>\$208,772</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0201M	SAS In-Memory Statistics 201 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$52,946</b>	<b>N/A</b>



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SAS-LASRSOLN-CORES-0202	SAS In-Memory Statistics 202 Total Processor Cores in full blade/node increments	132-33	<b>\$209,597</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0202M	SAS In-Memory Statistics 202 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$53,153</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0203	SAS In-Memory Statistics 203 Total Processor Cores in full blade/node increments	132-33	<b>\$210,423</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0203M	SAS In-Memory Statistics 203 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$53,367</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0204	SAS In-Memory Statistics 204 Total Processor Cores in full blade/node increments	132-33	<b>\$211,248</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0204M	SAS In-Memory Statistics 204 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$53,573</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0205	SAS In-Memory Statistics 205 Total Processor Cores in full blade/node increments	132-33	<b>\$212,073</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0205M	SAS In-Memory Statistics 205 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$53,788</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0206	SAS In-Memory Statistics 206 Total Processor Cores in full blade/node increments	132-33	<b>\$212,898</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0206M	SAS In-Memory Statistics 206 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$53,994</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0207	SAS In-Memory Statistics 207 Total Processor Cores in full blade/node increments	132-33	<b>\$213,723</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0207M	SAS In-Memory Statistics 207 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$54,208</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0208	SAS In-Memory Statistics 208 Total Processor Cores in full blade/node increments	132-33	<b>\$214,549</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0208M	SAS In-Memory Statistics 208 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$54,414</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0209	SAS In-Memory Statistics 209 Total Processor Cores in full blade/node increments	132-33	<b>\$215,374</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0209M	SAS In-Memory Statistics 209 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$54,629</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0210	SAS In-Memory Statistics 210 Total Processor Cores in full blade/node increments	132-33	<b>\$216,199</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0210M	SAS In-Memory Statistics 210 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$54,843</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0211	SAS In-Memory Statistics 211 Total Processor Cores in full blade/node increments	132-33	<b>\$217,024</b>	<b>1YR.</b>

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SAS-LASRSOLN-CORES-0211M	SAS In-Memory Statistics 211 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$55,049</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0212	SAS In-Memory Statistics 212 Total Processor Cores in full blade/node increments	132-33	<b>\$217,849</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0212M	SAS In-Memory Statistics 212 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$55,263</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0213	SAS In-Memory Statistics 213 Total Processor Cores in full blade/node increments	132-33	<b>\$218,675</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0213M	SAS In-Memory Statistics 213 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$55,470</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0214	SAS In-Memory Statistics 214 Total Processor Cores in full blade/node increments	132-33	<b>\$219,500</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0214M	SAS In-Memory Statistics 214 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$55,684</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0215	SAS In-Memory Statistics 215 Total Processor Cores in full blade/node increments	132-33	<b>\$220,325</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0215M	SAS In-Memory Statistics 215 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$55,890</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0216	SAS In-Memory Statistics 216 Total Processor Cores in full blade/node increments	132-33	<b>\$221,158</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0216M	SAS In-Memory Statistics 216 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$56,104</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0217	SAS In-Memory Statistics 217 Total Processor Cores in full blade/node increments	132-33	<b>\$221,983</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0217M	SAS In-Memory Statistics 217 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$56,311</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0218	SAS In-Memory Statistics 218 Total Processor Cores in full blade/node increments	132-33	<b>\$222,808</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0218M	SAS In-Memory Statistics 218 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$56,525</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0219	SAS In-Memory Statistics 219 Total Processor Cores in full blade/node increments	132-33	<b>\$223,634</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0219M	SAS In-Memory Statistics 219 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$56,731</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0220	SAS In-Memory Statistics 220 Total Processor Cores in full blade/node increments	132-33	<b>\$224,459</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0220M	SAS In-Memory Statistics 220 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$56,945</b>	<b>N/A</b>

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SAS-LASRSOLN-CORES-0221	SAS In-Memory Statistics 221 Total Processor Cores in full blade/node increments	132-33	<b>\$225,284</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0221M	SAS In-Memory Statistics 221 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$57,152</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0222	SAS In-Memory Statistics 222 Total Processor Cores in full blade/node increments	132-33	<b>\$226,109</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0222M	SAS In-Memory Statistics 222 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$57,366</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0223	SAS In-Memory Statistics 223 Total Processor Cores in full blade/node increments	132-33	<b>\$226,934</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0223M	SAS In-Memory Statistics 223 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$57,572</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0224	SAS In-Memory Statistics 224 Total Processor Cores in full blade/node increments	132-33	<b>\$227,760</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0224M	SAS In-Memory Statistics 224 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$57,787</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0225	SAS In-Memory Statistics 225 Total Processor Cores in full blade/node increments	132-33	<b>\$228,585</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0225M	SAS In-Memory Statistics 225 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$57,993</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0226	SAS In-Memory Statistics 226 Total Processor Cores in full blade/node increments	132-33	<b>\$229,410</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0226M	SAS In-Memory Statistics 226 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$58,207</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0227	SAS In-Memory Statistics 227 Total Processor Cores in full blade/node increments	132-33	<b>\$230,235</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0227M	SAS In-Memory Statistics 227 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$58,413</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0228	SAS In-Memory Statistics 228 Total Processor Cores in full blade/node increments	132-33	<b>\$231,060</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0228M	SAS In-Memory Statistics 228 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$58,628</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0229	SAS In-Memory Statistics 229 Total Processor Cores in full blade/node increments	132-33	<b>\$231,886</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0229M	SAS In-Memory Statistics 229 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$58,834</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0230	SAS In-Memory Statistics 230 Total Processor Cores in full blade/node increments	132-33	<b>\$232,711</b>	<b>1YR.</b>

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SAS-LASRSOLN-CORES-0230M	SAS In-Memory Statistics 230 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$59,048</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0231	SAS In-Memory Statistics 231 Total Processor Cores in full blade/node increments	132-33	<b>\$233,536</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0231M	SAS In-Memory Statistics 231 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$59,254</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0232	SAS In-Memory Statistics 232 Total Processor Cores in full blade/node increments	132-33	<b>\$234,361</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0232M	SAS In-Memory Statistics 232 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$59,469</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0233	SAS In-Memory Statistics 233 Total Processor Cores in full blade/node increments	132-33	<b>\$235,186</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0233M	SAS In-Memory Statistics 233 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$59,675</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0234	SAS In-Memory Statistics 234 Total Processor Cores in full blade/node increments	132-33	<b>\$236,011</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0234M	SAS In-Memory Statistics 234 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$59,889</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0235	SAS In-Memory Statistics 235 Total Processor Cores in full blade/node increments	132-33	<b>\$236,837</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0235M	SAS In-Memory Statistics 235 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$60,103</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0236	SAS In-Memory Statistics 236 Total Processor Cores in full blade/node increments	132-33	<b>\$237,662</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0236M	SAS In-Memory Statistics 236 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$60,310</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0237	SAS In-Memory Statistics 237 Total Processor Cores in full blade/node increments	132-33	<b>\$238,487</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0237M	SAS In-Memory Statistics 237 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$60,524</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0238	SAS In-Memory Statistics 238 Total Processor Cores in full blade/node increments	132-33	<b>\$239,312</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0238M	SAS In-Memory Statistics 238 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$60,730</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0239	SAS In-Memory Statistics 239 Total Processor Cores in full blade/node increments	132-33	<b>\$240,137</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0239M	SAS In-Memory Statistics 239 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$60,944</b>	<b>N/A</b>

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SAS-LASRSOLN-CORES-0240	SAS In-Memory Statistics 240 Total Processor Cores in full blade/node increments	132-33	<b>\$240,963</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0240M	SAS In-Memory Statistics 240 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$61,151</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0241	SAS In-Memory Statistics 241 Total Processor Cores in full blade/node increments	132-33	<b>\$241,796</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0241M	SAS In-Memory Statistics 241 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$61,365</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0242	SAS In-Memory Statistics 242 Total Processor Cores in full blade/node increments	132-33	<b>\$242,621</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0242M	SAS In-Memory Statistics 242 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$61,571</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0243	SAS In-Memory Statistics 243 Total Processor Cores in full blade/node increments	132-33	<b>\$243,446</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0243M	SAS In-Memory Statistics 243 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$61,786</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0244	SAS In-Memory Statistics 244 Total Processor Cores in full blade/node increments	132-33	<b>\$244,271</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0244M	SAS In-Memory Statistics 244 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$61,992</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0245	SAS In-Memory Statistics 245 Total Processor Cores in full blade/node increments	132-33	<b>\$245,096</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0245M	SAS In-Memory Statistics 245 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$62,206</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0246	SAS In-Memory Statistics 246 Total Processor Cores in full blade/node increments	132-33	<b>\$245,922</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0246M	SAS In-Memory Statistics 246 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$62,412</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0247	SAS In-Memory Statistics 247 Total Processor Cores in full blade/node increments	132-33	<b>\$246,747</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0247M	SAS In-Memory Statistics 247 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$62,627</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0248	SAS In-Memory Statistics 248 Total Processor Cores in full blade/node increments	132-33	<b>\$247,572</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0248M	SAS In-Memory Statistics 248 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$62,833</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0249	SAS In-Memory Statistics 249 Total Processor Cores in full blade/node increments	132-33	<b>\$248,397</b>	<b>1YR.</b>

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SAS-LASRSOLN-CORES-0249M	SAS In-Memory Statistics 249 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$63,047</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0250	SAS In-Memory Statistics 250 Total Processor Cores in full blade/node increments	132-33	<b>\$249,222</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0250M	SAS In-Memory Statistics 250 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$63,253</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0251	SAS In-Memory Statistics 251 Total Processor Cores in full blade/node increments	132-33	<b>\$250,048</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0251M	SAS In-Memory Statistics 251 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$63,468</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0252	SAS In-Memory Statistics 252 Total Processor Cores in full blade/node increments	132-33	<b>\$250,873</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0252M	SAS In-Memory Statistics 252 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$63,674</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0253	SAS In-Memory Statistics 253 Total Processor Cores in full blade/node increments	132-33	<b>\$251,698</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0253M	SAS In-Memory Statistics 253 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$63,888</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0254	SAS In-Memory Statistics 254 Total Processor Cores in full blade/node increments	132-33	<b>\$252,523</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0254M	SAS In-Memory Statistics 254 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$64,094</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0255	SAS In-Memory Statistics 255 Total Processor Cores in full blade/node increments	132-33	<b>\$253,348</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0255M	SAS In-Memory Statistics 255 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$64,309</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-0256	SAS In-Memory Statistics 256 Total Processor Cores in full blade/node increments	132-33	<b>\$254,174</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-0256M	SAS In-Memory Statistics 256 Total Processor Cores in full blade/node increments-Annual Maint Fee	132-33	<b>\$64,515</b>	<b>N/A</b>
SAS-LASRSOLN-CORES-ADDL1	SAS In-Memory Statistics Each Additional Total Processor Cores in full blade/node increments after 256	132-33	<b>\$396</b>	<b>1YR.</b>
SAS-LASRSOLN-CORES-ADDL1M	SAS In-Memory Statistics Each Additional Total Processor Cores in full blade/node increments after 256 - Annual Maintenance Fee	132-33	<b>\$103</b>	<b>N/A</b>
	<b>SAS® High-Performance Optimization</b>			
SAS-HPOR-CORES-64	SAS High-Performance Optimization Minimum 64 Total Cores Available to In-Database Processing	132-33	<b>\$41,275</b>	<b>1YR.</b>

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SAS-HPOR-CORES-64M	SAS High-Performance Optimization Minimum 64 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$10,322</b>	<b>N/A</b>
SAS-HPOR-CORES-65	SAS High-Performance Optimization 65 Total Cores Available to In-Database Processing	132-33	<b>\$41,513</b>	<b>1YR.</b>
SAS-HPOR-CORES-65M	SAS High-Performance Optimization 65 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$10,386</b>	<b>N/A</b>
SAS-HPOR-CORES-66	SAS High-Performance Optimization 66 Total Cores Available to In-Database Processing	132-33	<b>\$41,751</b>	<b>1YR.</b>
SAS-HPOR-CORES-66M	SAS High-Performance Optimization 66 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$10,449</b>	<b>N/A</b>
SAS-HPOR-CORES-67	SAS High-Performance Optimization 67 Total Cores Available to In-Database Processing	132-33	<b>\$41,989</b>	<b>1YR.</b>
SAS-HPOR-CORES-67M	SAS High-Performance Optimization 67 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$10,513</b>	<b>N/A</b>
SAS-HPOR-CORES-68	SAS High-Performance Optimization 68 Total Cores Available to In-Database Processing	132-33	<b>\$42,227</b>	<b>1YR.</b>
SAS-HPOR-CORES-68M	SAS High-Performance Optimization 68 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$10,576</b>	<b>N/A</b>
SAS-HPOR-CORES-69	SAS High-Performance Optimization 69 Total Cores Available to In-Database Processing	132-33	<b>\$42,465</b>	<b>1YR.</b>
SAS-HPOR-CORES-69M	SAS High-Performance Optimization 69 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$10,640</b>	<b>N/A</b>
SAS-HPOR-CORES-70	SAS High-Performance Optimization 70 Total Cores Available to In-Database Processing	132-33	<b>\$42,703</b>	<b>1YR.</b>
SAS-HPOR-CORES-70M	SAS High-Performance Optimization 70 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$10,703</b>	<b>N/A</b>
SAS-HPOR-CORES-71	SAS High-Performance Optimization 71 Total Cores Available to In-Database Processing	132-33	<b>\$42,941</b>	<b>1YR.</b>
SAS-HPOR-CORES-71M	SAS High-Performance Optimization 71 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$10,767</b>	<b>N/A</b>
SAS-HPOR-CORES-72	SAS High-Performance Optimization 72 Total Cores Available to In-Database Processing	132-33	<b>\$43,179</b>	<b>1YR.</b>
SAS-HPOR-CORES-72M	SAS High-Performance Optimization 72 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$10,830</b>	<b>N/A</b>
SAS-HPOR-CORES-73	SAS High-Performance Optimization 73 Total Cores Available to In-Database Processing	132-33	<b>\$43,417</b>	<b>1YR.</b>
SAS-HPOR-CORES-73M	SAS High-Performance Optimization 73 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$10,894</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-74	SAS High-Performance Optimization 74 Total Cores Available to In-Database Processing	132-33	<b>\$43,655</b>	<b>1YR.</b>
SAS-HPOR-CORES-74M	SAS High-Performance Optimization 74 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$10,957</b>	<b>N/A</b>
SAS-HPOR-CORES-75	SAS High-Performance Optimization 75 Total Cores Available to In-Database Processing	132-33	<b>\$43,893</b>	<b>1YR.</b>
SAS-HPOR-CORES-75M	SAS High-Performance Optimization 75 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$11,021</b>	<b>N/A</b>
SAS-HPOR-CORES-76	SAS High-Performance Optimization 76 Total Cores Available to In-Database Processing	132-33	<b>\$44,131</b>	<b>1YR.</b>
SAS-HPOR-CORES-76M	SAS High-Performance Optimization 76 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$11,084</b>	<b>N/A</b>
SAS-HPOR-CORES-77	SAS High-Performance Optimization 77 Total Cores Available to In-Database Processing	132-33	<b>\$44,369</b>	<b>1YR.</b>
SAS-HPOR-CORES-77M	SAS High-Performance Optimization 77 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$11,147</b>	<b>N/A</b>
SAS-HPOR-CORES-78	SAS High-Performance Optimization 78 Total Cores Available to In-Database Processing	132-33	<b>\$44,607</b>	<b>1YR.</b>
SAS-HPOR-CORES-78M	SAS High-Performance Optimization 78 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$11,211</b>	<b>N/A</b>
SAS-HPOR-CORES-79	SAS High-Performance Optimization 79 Total Cores Available to In-Database Processing	132-33	<b>\$44,845</b>	<b>1YR.</b>
SAS-HPOR-CORES-79M	SAS High-Performance Optimization 79 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$11,274</b>	<b>N/A</b>
SAS-HPOR-CORES-80	SAS High-Performance Optimization 80 Total Cores Available to In-Database Processing	132-33	<b>\$45,083</b>	<b>1YR.</b>
SAS-HPOR-CORES-80M	SAS High-Performance Optimization 80 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$11,338</b>	<b>N/A</b>
SAS-HPOR-CORES-81	SAS High-Performance Optimization 81 Total Cores Available to In-Database Processing	132-33	<b>\$45,321</b>	<b>1YR.</b>
SAS-HPOR-CORES-81M	SAS High-Performance Optimization 81 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$11,401</b>	<b>N/A</b>
SAS-HPOR-CORES-82	SAS High-Performance Optimization 82 Total Cores Available to In-Database Processing	132-33	<b>\$45,559</b>	<b>1YR.</b>
SAS-HPOR-CORES-82M	SAS High-Performance Optimization 82 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$11,465</b>	<b>N/A</b>
SAS-HPOR-CORES-83	SAS High-Performance Optimization 83 Total Cores Available to In-Database Processing	132-33	<b>\$45,797</b>	<b>1YR.</b>



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SAS-HPOR-CORES-83M	SAS High-Performance Optimization 83 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$11,528</b>	<b>N/A</b>
SAS-HPOR-CORES-84	SAS High-Performance Optimization 84 Total Cores Available to In-Database Processing	132-33	<b>\$46,036</b>	<b>1YR.</b>
SAS-HPOR-CORES-84M	SAS High-Performance Optimization 84 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$11,592</b>	<b>N/A</b>
SAS-HPOR-CORES-85	SAS High-Performance Optimization 85 Total Cores Available to In-Database Processing	132-33	<b>\$46,274</b>	<b>1YR.</b>
SAS-HPOR-CORES-85M	SAS High-Performance Optimization 85 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$11,655</b>	<b>N/A</b>
SAS-HPOR-CORES-86	SAS High-Performance Optimization 86 Total Cores Available to In-Database Processing	132-33	<b>\$46,512</b>	<b>1YR.</b>
SAS-HPOR-CORES-86M	SAS High-Performance Optimization 86 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$11,719</b>	<b>N/A</b>
SAS-HPOR-CORES-87	SAS High-Performance Optimization 87 Total Cores Available to In-Database Processing	132-33	<b>\$46,750</b>	<b>1YR.</b>
SAS-HPOR-CORES-87M	SAS High-Performance Optimization 87 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$11,782</b>	<b>N/A</b>
SAS-HPOR-CORES-88	SAS High-Performance Optimization 88 Total Cores Available to In-Database Processing	132-33	<b>\$46,988</b>	<b>1YR.</b>
SAS-HPOR-CORES-88M	SAS High-Performance Optimization 88 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$11,846</b>	<b>N/A</b>
SAS-HPOR-CORES-89	SAS High-Performance Optimization 89 Total Cores Available to In-Database Processing	132-33	<b>\$47,226</b>	<b>1YR.</b>
SAS-HPOR-CORES-89M	SAS High-Performance Optimization 89 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$11,909</b>	<b>N/A</b>
SAS-HPOR-CORES-90	SAS High-Performance Optimization 90 Total Cores Available to In-Database Processing	132-33	<b>\$47,464</b>	<b>1YR.</b>
SAS-HPOR-CORES-90M	SAS High-Performance Optimization 90 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$11,973</b>	<b>N/A</b>
SAS-HPOR-CORES-91	SAS High-Performance Optimization 91 Total Cores Available to In-Database Processing	132-33	<b>\$47,702</b>	<b>1YR.</b>
SAS-HPOR-CORES-91M	SAS High-Performance Optimization 91 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$12,036</b>	<b>N/A</b>
SAS-HPOR-CORES-92	SAS High-Performance Optimization 92 Total Cores Available to In-Database Processing	132-33	<b>\$47,940</b>	<b>1YR.</b>
SAS-HPOR-CORES-92M	SAS High-Performance Optimization 92 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$12,100</b>	<b>N/A</b>

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SAS-HPOR-CORES-93	SAS High-Performance Optimization 93 Total Cores Available to In-Database Processing	132-33	<b>\$48,178</b>	<b>1YR.</b>
SAS-HPOR-CORES-93M	SAS High-Performance Optimization 93 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$12,163</b>	<b>N/A</b>
SAS-HPOR-CORES-94	SAS High-Performance Optimization 94 Total Cores Available to In-Database Processing	132-33	<b>\$48,416</b>	<b>1YR.</b>
SAS-HPOR-CORES-94M	SAS High-Performance Optimization 94 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$12,227</b>	<b>N/A</b>
SAS-HPOR-CORES-95	SAS High-Performance Optimization 95 Total Cores Available to In-Database Processing	132-33	<b>\$48,654</b>	<b>1YR.</b>
SAS-HPOR-CORES-95M	SAS High-Performance Optimization 95 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$12,290</b>	<b>N/A</b>
SAS-HPOR-CORES-96	SAS High-Performance Optimization 96 Total Cores Available to In-Database Processing	132-33	<b>\$48,892</b>	<b>1YR.</b>
SAS-HPOR-CORES-96M	SAS High-Performance Optimization 96 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$12,354</b>	<b>N/A</b>
SAS-HPOR-CORES-97	SAS High-Performance Optimization 97 Total Cores Available to In-Database Processing	132-33	<b>\$49,130</b>	<b>1YR.</b>
SAS-HPOR-CORES-97M	SAS High-Performance Optimization 97 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$12,417</b>	<b>N/A</b>
SAS-HPOR-CORES-98	SAS High-Performance Optimization 98 Total Cores Available to In-Database Processing	132-33	<b>\$49,368</b>	<b>1YR.</b>
SAS-HPOR-CORES-98M	SAS High-Performance Optimization 98 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$12,480</b>	<b>N/A</b>
SAS-HPOR-CORES-99	SAS High-Performance Optimization 99 Total Cores Available to In-Database Processing	132-33	<b>\$49,606</b>	<b>1YR.</b>
SAS-HPOR-CORES-99M	SAS High-Performance Optimization 99 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$12,544</b>	<b>N/A</b>
SAS-HPOR-CORES-100	SAS High-Performance Optimization 100 Total Cores Available to In-Database Processing	132-33	<b>\$49,844</b>	<b>1YR.</b>
SAS-HPOR-CORES-100M	SAS High-Performance Optimization 100 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$12,607</b>	<b>N/A</b>
SAS-HPOR-CORES-101	SAS High-Performance Optimization 101 Total Cores Available to In-Database Processing	132-33	<b>\$50,082</b>	<b>1YR.</b>
SAS-HPOR-CORES-101M	SAS High-Performance Optimization 101 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$12,671</b>	<b>N/A</b>
SAS-HPOR-CORES-102	SAS High-Performance Optimization 102 Total Cores Available to In-Database Processing	132-33	<b>\$50,320</b>	<b>1YR.</b>

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SAS-HPOR-CORES-102M	SAS High-Performance Optimization 102 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$12,734</b>	<b>N/A</b>
SAS-HPOR-CORES-103	SAS High-Performance Optimization 103 Total Cores Available to In-Database Processing	132-33	<b>\$50,558</b>	<b>1YR.</b>
SAS-HPOR-CORES-103M	SAS High-Performance Optimization 103 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$12,798</b>	<b>N/A</b>
SAS-HPOR-CORES-104	SAS High-Performance Optimization 104 Total Cores Available to In-Database Processing	132-33	<b>\$50,796</b>	<b>1YR.</b>
SAS-HPOR-CORES-104M	SAS High-Performance Optimization 104 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$12,861</b>	<b>N/A</b>
SAS-HPOR-CORES-105	SAS High-Performance Optimization 105 Total Cores Available to In-Database Processing	132-33	<b>\$51,034</b>	<b>1YR.</b>
SAS-HPOR-CORES-105M	SAS High-Performance Optimization 105 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$12,925</b>	<b>N/A</b>
SAS-HPOR-CORES-106	SAS High-Performance Optimization 106 Total Cores Available to In-Database Processing	132-33	<b>\$51,272</b>	<b>1YR.</b>
SAS-HPOR-CORES-106M	SAS High-Performance Optimization 106 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$12,988</b>	<b>N/A</b>
SAS-HPOR-CORES-107	SAS High-Performance Optimization 107 Total Cores Available to In-Database Processing	132-33	<b>\$51,510</b>	<b>1YR.</b>
SAS-HPOR-CORES-107M	SAS High-Performance Optimization 107 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,052</b>	<b>N/A</b>
SAS-HPOR-CORES-108	SAS High-Performance Optimization 108 Total Cores Available to In-Database Processing	132-33	<b>\$51,748</b>	<b>1YR.</b>
SAS-HPOR-CORES-108M	SAS High-Performance Optimization 108 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,115</b>	<b>N/A</b>
SAS-HPOR-CORES-109	SAS High-Performance Optimization 109 Total Cores Available to In-Database Processing	132-33	<b>\$51,986</b>	<b>1YR.</b>
SAS-HPOR-CORES-109M	SAS High-Performance Optimization 109 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,179</b>	<b>N/A</b>
SAS-HPOR-CORES-110	SAS High-Performance Optimization 110 Total Cores Available to In-Database Processing	132-33	<b>\$52,224</b>	<b>1YR.</b>
SAS-HPOR-CORES-110M	SAS High-Performance Optimization 110 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,242</b>	<b>N/A</b>
SAS-HPOR-CORES-111	SAS High-Performance Optimization 111 Total Cores Available to In-Database Processing	132-33	<b>\$52,462</b>	<b>1YR.</b>
SAS-HPOR-CORES-111M	SAS High-Performance Optimization 111 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,306</b>	<b>N/A</b>

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SAS-HPOR-CORES-112	SAS High-Performance Optimization 112 Total Cores Available to In-Database Processing	132-33	<b>\$52,701</b>	<b>1YR.</b>
SAS-HPOR-CORES-112M	SAS High-Performance Optimization 112 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,369</b>	<b>N/A</b>
SAS-HPOR-CORES-113	SAS High-Performance Optimization 113 Total Cores Available to In-Database Processing	132-33	<b>\$52,939</b>	<b>1YR.</b>
SAS-HPOR-CORES-113M	SAS High-Performance Optimization 113 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,433</b>	<b>N/A</b>
SAS-HPOR-CORES-114	SAS High-Performance Optimization 114 Total Cores Available to In-Database Processing	132-33	<b>\$53,177</b>	<b>1YR.</b>
SAS-HPOR-CORES-114M	SAS High-Performance Optimization 114 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,496</b>	<b>N/A</b>
SAS-HPOR-CORES-115	SAS High-Performance Optimization 115 Total Cores Available to In-Database Processing	132-33	<b>\$53,415</b>	<b>1YR.</b>
SAS-HPOR-CORES-115M	SAS High-Performance Optimization 115 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,560</b>	<b>N/A</b>
SAS-HPOR-CORES-116	SAS High-Performance Optimization 116 Total Cores Available to In-Database Processing	132-33	<b>\$53,653</b>	<b>1YR.</b>
SAS-HPOR-CORES-116M	SAS High-Performance Optimization 116 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,623</b>	<b>N/A</b>
SAS-HPOR-CORES-117	SAS High-Performance Optimization 117 Total Cores Available to In-Database Processing	132-33	<b>\$53,891</b>	<b>1YR.</b>
SAS-HPOR-CORES-117M	SAS High-Performance Optimization 117 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,687</b>	<b>N/A</b>
SAS-HPOR-CORES-118	SAS High-Performance Optimization 118 Total Cores Available to In-Database Processing	132-33	<b>\$54,129</b>	<b>1YR.</b>
SAS-HPOR-CORES-118M	SAS High-Performance Optimization 118 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,750</b>	<b>N/A</b>
SAS-HPOR-CORES-119	SAS High-Performance Optimization 119 Total Cores Available to In-Database Processing	132-33	<b>\$54,367</b>	<b>1YR.</b>
SAS-HPOR-CORES-119M	SAS High-Performance Optimization 119 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,813</b>	<b>N/A</b>
SAS-HPOR-CORES-120	SAS High-Performance Optimization 120 Total Cores Available to In-Database Processing	132-33	<b>\$54,605</b>	<b>1YR.</b>
SAS-HPOR-CORES-120M	SAS High-Performance Optimization 120 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,877</b>	<b>N/A</b>
SAS-HPOR-CORES-121	SAS High-Performance Optimization 121 Total Cores Available to In-Database Processing	132-33	<b>\$54,843</b>	<b>1YR.</b>

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SAS-HPOR-CORES-121M	SAS High-Performance Optimization 121 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$13,940</b>	<b>N/A</b>
SAS-HPOR-CORES-122	SAS High-Performance Optimization 122 Total Cores Available to In-Database Processing	132-33	<b>\$55,081</b>	<b>1YR.</b>
SAS-HPOR-CORES-122M	SAS High-Performance Optimization 122 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,004</b>	<b>N/A</b>
SAS-HPOR-CORES-123	SAS High-Performance Optimization 123 Total Cores Available to In-Database Processing	132-33	<b>\$55,319</b>	<b>1YR.</b>
SAS-HPOR-CORES-123M	SAS High-Performance Optimization 123 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,067</b>	<b>N/A</b>
SAS-HPOR-CORES-124	SAS High-Performance Optimization 124 Total Cores Available to In-Database Processing	132-33	<b>\$55,557</b>	<b>1YR.</b>
SAS-HPOR-CORES-124M	SAS High-Performance Optimization 124 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,131</b>	<b>N/A</b>
SAS-HPOR-CORES-125	SAS High-Performance Optimization 125 Total Cores Available to In-Database Processing	132-33	<b>\$55,795</b>	<b>1YR.</b>
SAS-HPOR-CORES-125M	SAS High-Performance Optimization 125 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,194</b>	<b>N/A</b>
SAS-HPOR-CORES-126	SAS High-Performance Optimization 126 Total Cores Available to In-Database Processing	132-33	<b>\$56,033</b>	<b>1YR.</b>
SAS-HPOR-CORES-126M	SAS High-Performance Optimization 126 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,258</b>	<b>N/A</b>
SAS-HPOR-CORES-127	SAS High-Performance Optimization 127 Total Cores Available to In-Database Processing	132-33	<b>\$56,271</b>	<b>1YR.</b>
SAS-HPOR-CORES-127M	SAS High-Performance Optimization 127 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,321</b>	<b>N/A</b>
SAS-HPOR-CORES-128	SAS High-Performance Optimization 128 Total Cores Available to In-Database Processing	132-33	<b>\$56,509</b>	<b>1YR.</b>
SAS-HPOR-CORES-128M	SAS High-Performance Optimization 128 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,385</b>	<b>N/A</b>
SAS-HPOR-CORES-129	SAS High-Performance Optimization 129 Total Cores Available to In-Database Processing	132-33	<b>\$56,747</b>	<b>1YR.</b>
SAS-HPOR-CORES-129M	SAS High-Performance Optimization 129 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,448</b>	<b>N/A</b>
SAS-HPOR-CORES-130	SAS High-Performance Optimization 130 Total Cores Available to In-Database Processing	132-33	<b>\$56,985</b>	<b>1YR.</b>
SAS-HPOR-CORES-130M	SAS High-Performance Optimization 130 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,512</b>	<b>N/A</b>

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SAS-HPOR-CORES-131	SAS High-Performance Optimization 131 Total Cores Available to In-Database Processing	132-33	<b>\$57,223</b>	<b>1YR.</b>
SAS-HPOR-CORES-131M	SAS High-Performance Optimization 131 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,575</b>	<b>N/A</b>
SAS-HPOR-CORES-132	SAS High-Performance Optimization 132 Total Cores Available to In-Database Processing	132-33	<b>\$57,461</b>	<b>1YR.</b>
SAS-HPOR-CORES-132M	SAS High-Performance Optimization 132 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,639</b>	<b>N/A</b>
SAS-HPOR-CORES-133	SAS High-Performance Optimization 133 Total Cores Available to In-Database Processing	132-33	<b>\$57,699</b>	<b>1YR.</b>
SAS-HPOR-CORES-133M	SAS High-Performance Optimization 133 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,702</b>	<b>N/A</b>
SAS-HPOR-CORES-134	SAS High-Performance Optimization 134 Total Cores Available to In-Database Processing	132-33	<b>\$57,937</b>	<b>1YR.</b>
SAS-HPOR-CORES-134M	SAS High-Performance Optimization 134 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,766</b>	<b>N/A</b>
SAS-HPOR-CORES-135	SAS High-Performance Optimization 135 Total Cores Available to In-Database Processing	132-33	<b>\$58,175</b>	<b>1YR.</b>
SAS-HPOR-CORES-135M	SAS High-Performance Optimization 135 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,829</b>	<b>N/A</b>
SAS-HPOR-CORES-136	SAS High-Performance Optimization 136 Total Cores Available to In-Database Processing	132-33	<b>\$58,413</b>	<b>1YR.</b>
SAS-HPOR-CORES-136M	SAS High-Performance Optimization 136 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,893</b>	<b>N/A</b>
SAS-HPOR-CORES-137	SAS High-Performance Optimization 137 Total Cores Available to In-Database Processing	132-33	<b>\$58,651</b>	<b>1YR.</b>
SAS-HPOR-CORES-137M	SAS High-Performance Optimization 137 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,956</b>	<b>N/A</b>
SAS-HPOR-CORES-138	SAS High-Performance Optimization 138 Total Cores Available to In-Database Processing	132-33	<b>\$58,889</b>	<b>1YR.</b>
SAS-HPOR-CORES-138M	SAS High-Performance Optimization 138 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,020</b>	<b>N/A</b>
SAS-HPOR-CORES-139	SAS High-Performance Optimization 139 Total Cores Available to In-Database Processing	132-33	<b>\$59,127</b>	<b>1YR.</b>
SAS-HPOR-CORES-139M	SAS High-Performance Optimization 139 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,083</b>	<b>N/A</b>
SAS-HPOR-CORES-140	SAS High-Performance Optimization 140 Total Cores Available to In-Database Processing	132-33	<b>\$59,365</b>	<b>1YR.</b>

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SAS-HPOR-CORES-140M	SAS High-Performance Optimization 140 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,146</b>	<b>N/A</b>
SAS-HPOR-CORES-141	SAS High-Performance Optimization 141 Total Cores Available to In-Database Processing	132-33	<b>\$59,604</b>	<b>1YR.</b>
SAS-HPOR-CORES-141M	SAS High-Performance Optimization 141 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,210</b>	<b>N/A</b>
SAS-HPOR-CORES-142	SAS High-Performance Optimization 142 Total Cores Available to In-Database Processing	132-33	<b>\$59,842</b>	<b>1YR.</b>
SAS-HPOR-CORES-142M	SAS High-Performance Optimization 142 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,273</b>	<b>N/A</b>
SAS-HPOR-CORES-143	SAS High-Performance Optimization 143 Total Cores Available to In-Database Processing	132-33	<b>\$60,080</b>	<b>1YR.</b>
SAS-HPOR-CORES-143M	SAS High-Performance Optimization 143 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,337</b>	<b>N/A</b>
SAS-HPOR-CORES-144	SAS High-Performance Optimization 144 Total Cores Available to In-Database Processing	132-33	<b>\$60,318</b>	<b>1YR.</b>
SAS-HPOR-CORES-144M	SAS High-Performance Optimization 144 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,400</b>	<b>N/A</b>
SAS-HPOR-CORES-145	SAS High-Performance Optimization 145 Total Cores Available to In-Database Processing	132-33	<b>\$60,556</b>	<b>1YR.</b>
SAS-HPOR-CORES-145M	SAS High-Performance Optimization 145 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,464</b>	<b>N/A</b>
SAS-HPOR-CORES-146	SAS High-Performance Optimization 146 Total Cores Available to In-Database Processing	132-33	<b>\$60,794</b>	<b>1YR.</b>
SAS-HPOR-CORES-146M	SAS High-Performance Optimization 146 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,527</b>	<b>N/A</b>
SAS-HPOR-CORES-147	SAS High-Performance Optimization 147 Total Cores Available to In-Database Processing	132-33	<b>\$61,032</b>	<b>1YR.</b>
SAS-HPOR-CORES-147M	SAS High-Performance Optimization 147 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,591</b>	<b>N/A</b>
SAS-HPOR-CORES-148	SAS High-Performance Optimization 148 Total Cores Available to In-Database Processing	132-33	<b>\$61,270</b>	<b>1YR.</b>
SAS-HPOR-CORES-148M	SAS High-Performance Optimization 148 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,654</b>	<b>N/A</b>
SAS-HPOR-CORES-149	SAS High-Performance Optimization 149 Total Cores Available to In-Database Processing	132-33	<b>\$61,508</b>	<b>1YR.</b>
SAS-HPOR-CORES-149M	SAS High-Performance Optimization 149 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,718</b>	<b>N/A</b>

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SAS-HPOR-CORES-150	SAS High-Performance Optimization 150 Total Cores Available to In-Database Processing	132-33	<b>\$61,746</b>	<b>1YR.</b>
SAS-HPOR-CORES-150M	SAS High-Performance Optimization 150 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,781</b>	<b>N/A</b>
SAS-HPOR-CORES-151	SAS High-Performance Optimization 151 Total Cores Available to In-Database Processing	132-33	<b>\$61,984</b>	<b>1YR.</b>
SAS-HPOR-CORES-151M	SAS High-Performance Optimization 151 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,845</b>	<b>N/A</b>
SAS-HPOR-CORES-152	SAS High-Performance Optimization 152 Total Cores Available to In-Database Processing	132-33	<b>\$62,222</b>	<b>1YR.</b>
SAS-HPOR-CORES-152M	SAS High-Performance Optimization 152 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,908</b>	<b>N/A</b>
SAS-HPOR-CORES-153	SAS High-Performance Optimization 153 Total Cores Available to In-Database Processing	132-33	<b>\$62,460</b>	<b>1YR.</b>
SAS-HPOR-CORES-153M	SAS High-Performance Optimization 153 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,972</b>	<b>N/A</b>
SAS-HPOR-CORES-154	SAS High-Performance Optimization 154 Total Cores Available to In-Database Processing	132-33	<b>\$62,698</b>	<b>1YR.</b>
SAS-HPOR-CORES-154M	SAS High-Performance Optimization 154 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,035</b>	<b>N/A</b>
SAS-HPOR-CORES-155	SAS High-Performance Optimization 155 Total Cores Available to In-Database Processing	132-33	<b>\$62,936</b>	<b>1YR.</b>
SAS-HPOR-CORES-155M	SAS High-Performance Optimization 155 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,099</b>	<b>N/A</b>
SAS-HPOR-CORES-156	SAS High-Performance Optimization 156 Total Cores Available to In-Database Processing	132-33	<b>\$63,174</b>	<b>1YR.</b>
SAS-HPOR-CORES-156M	SAS High-Performance Optimization 156 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,162</b>	<b>N/A</b>
SAS-HPOR-CORES-157	SAS High-Performance Optimization 157 Total Cores Available to In-Database Processing	132-33	<b>\$63,412</b>	<b>1YR.</b>
SAS-HPOR-CORES-157M	SAS High-Performance Optimization 157 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,226</b>	<b>N/A</b>
SAS-HPOR-CORES-158	SAS High-Performance Optimization 158 Total Cores Available to In-Database Processing	132-33	<b>\$63,650</b>	<b>1YR.</b>
SAS-HPOR-CORES-158M	SAS High-Performance Optimization 158 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,289</b>	<b>N/A</b>
SAS-HPOR-CORES-159	SAS High-Performance Optimization 159 Total Cores Available to In-Database Processing	132-33	<b>\$63,888</b>	<b>1YR.</b>



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SAS-HPOR-CORES-159M	SAS High-Performance Optimization 159 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,353</b>	<b>N/A</b>
SAS-HPOR-CORES-160	SAS High-Performance Optimization 160 Total Cores Available to In-Database Processing	132-33	<b>\$64,126</b>	<b>1YR.</b>
SAS-HPOR-CORES-160M	SAS High-Performance Optimization 160 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,416</b>	<b>N/A</b>
SAS-HPOR-CORES-161	SAS High-Performance Optimization 161 Total Cores Available to In-Database Processing	132-33	<b>\$64,364</b>	<b>1YR.</b>
SAS-HPOR-CORES-161M	SAS High-Performance Optimization 161 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,479</b>	<b>N/A</b>
SAS-HPOR-CORES-162	SAS High-Performance Optimization 162 Total Cores Available to In-Database Processing	132-33	<b>\$64,602</b>	<b>1YR.</b>
SAS-HPOR-CORES-162M	SAS High-Performance Optimization 162 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,543</b>	<b>N/A</b>
SAS-HPOR-CORES-163	SAS High-Performance Optimization 163 Total Cores Available to In-Database Processing	132-33	<b>\$64,840</b>	<b>1YR.</b>
SAS-HPOR-CORES-163M	SAS High-Performance Optimization 163 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,606</b>	<b>N/A</b>
SAS-HPOR-CORES-164	SAS High-Performance Optimization 164 Total Cores Available to In-Database Processing	132-33	<b>\$65,078</b>	<b>1YR.</b>
SAS-HPOR-CORES-164M	SAS High-Performance Optimization 164 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,670</b>	<b>N/A</b>
SAS-HPOR-CORES-165	SAS High-Performance Optimization 165 Total Cores Available to In-Database Processing	132-33	<b>\$65,316</b>	<b>1YR.</b>
SAS-HPOR-CORES-165M	SAS High-Performance Optimization 165 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,733</b>	<b>N/A</b>
SAS-HPOR-CORES-166	SAS High-Performance Optimization 166 Total Cores Available to In-Database Processing	132-33	<b>\$65,554</b>	<b>1YR.</b>
SAS-HPOR-CORES-166M	SAS High-Performance Optimization 166 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,797</b>	<b>N/A</b>
SAS-HPOR-CORES-167	SAS High-Performance Optimization 167 Total Cores Available to In-Database Processing	132-33	<b>\$65,792</b>	<b>1YR.</b>
SAS-HPOR-CORES-167M	SAS High-Performance Optimization 167 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,860</b>	<b>N/A</b>
SAS-HPOR-CORES-168	SAS High-Performance Optimization 168 Total Cores Available to In-Database Processing	132-33	<b>\$66,030</b>	<b>1YR.</b>
SAS-HPOR-CORES-168M	SAS High-Performance Optimization 168 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,924</b>	<b>N/A</b>

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SAS-HPOR-CORES-169	SAS High-Performance Optimization 169 Total Cores Available to In-Database Processing	132-33	<b>\$66,269</b>	<b>1YR.</b>
SAS-HPOR-CORES-169M	SAS High-Performance Optimization 169 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,987</b>	<b>N/A</b>
SAS-HPOR-CORES-170	SAS High-Performance Optimization 170 Total Cores Available to In-Database Processing	132-33	<b>\$66,507</b>	<b>1YR.</b>
SAS-HPOR-CORES-170M	SAS High-Performance Optimization 170 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,051</b>	<b>N/A</b>
SAS-HPOR-CORES-171	SAS High-Performance Optimization 171 Total Cores Available to In-Database Processing	132-33	<b>\$66,745</b>	<b>1YR.</b>
SAS-HPOR-CORES-171M	SAS High-Performance Optimization 171 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,114</b>	<b>N/A</b>
SAS-HPOR-CORES-172	SAS High-Performance Optimization 172 Total Cores Available to In-Database Processing	132-33	<b>\$66,983</b>	<b>1YR.</b>
SAS-HPOR-CORES-172M	SAS High-Performance Optimization 172 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,178</b>	<b>N/A</b>
SAS-HPOR-CORES-173	SAS High-Performance Optimization 173 Total Cores Available to In-Database Processing	132-33	<b>\$67,221</b>	<b>1YR.</b>
SAS-HPOR-CORES-173M	SAS High-Performance Optimization 173 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,241</b>	<b>N/A</b>
SAS-HPOR-CORES-174	SAS High-Performance Optimization 174 Total Cores Available to In-Database Processing	132-33	<b>\$67,459</b>	<b>1YR.</b>
SAS-HPOR-CORES-174M	SAS High-Performance Optimization 174 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,305</b>	<b>N/A</b>
SAS-HPOR-CORES-175	SAS High-Performance Optimization 175 Total Cores Available to In-Database Processing	132-33	<b>\$67,697</b>	<b>1YR.</b>
SAS-HPOR-CORES-175M	SAS High-Performance Optimization 175 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,368</b>	<b>N/A</b>
SAS-HPOR-CORES-176	SAS High-Performance Optimization 176 Total Cores Available to In-Database Processing	132-33	<b>\$67,935</b>	<b>1YR.</b>
SAS-HPOR-CORES-176M	SAS High-Performance Optimization 176 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,432</b>	<b>N/A</b>
SAS-HPOR-CORES-177	SAS High-Performance Optimization 177 Total Cores Available to In-Database Processing	132-33	<b>\$68,173</b>	<b>1YR.</b>
SAS-HPOR-CORES-177M	SAS High-Performance Optimization 177 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,495</b>	<b>N/A</b>
SAS-HPOR-CORES-178	SAS High-Performance Optimization 178 Total Cores Available to In-Database Processing	132-33	<b>\$68,411</b>	<b>1YR.</b>

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SAS-HPOR-CORES-178M	SAS High-Performance Optimization 178 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,559</b>	<b>N/A</b>
SAS-HPOR-CORES-179	SAS High-Performance Optimization 179 Total Cores Available to In-Database Processing	132-33	<b>\$68,649</b>	<b>1YR.</b>
SAS-HPOR-CORES-179M	SAS High-Performance Optimization 179 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,622</b>	<b>N/A</b>
SAS-HPOR-CORES-180	SAS High-Performance Optimization 180 Total Cores Available to In-Database Processing	132-33	<b>\$68,887</b>	<b>1YR.</b>
SAS-HPOR-CORES-180M	SAS High-Performance Optimization 180 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,686</b>	<b>N/A</b>
SAS-HPOR-CORES-181	SAS High-Performance Optimization 181 Total Cores Available to In-Database Processing	132-33	<b>\$69,125</b>	<b>1YR.</b>
SAS-HPOR-CORES-181M	SAS High-Performance Optimization 181 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,749</b>	<b>N/A</b>
SAS-HPOR-CORES-182	SAS High-Performance Optimization 182 Total Cores Available to In-Database Processing	132-33	<b>\$69,363</b>	<b>1YR.</b>
SAS-HPOR-CORES-182M	SAS High-Performance Optimization 182 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,812</b>	<b>N/A</b>
SAS-HPOR-CORES-183	SAS High-Performance Optimization 183 Total Cores Available to In-Database Processing	132-33	<b>\$69,601</b>	<b>1YR.</b>
SAS-HPOR-CORES-183M	SAS High-Performance Optimization 183 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,876</b>	<b>N/A</b>
SAS-HPOR-CORES-184	SAS High-Performance Optimization 184 Total Cores Available to In-Database Processing	132-33	<b>\$69,839</b>	<b>1YR.</b>
SAS-HPOR-CORES-184M	SAS High-Performance Optimization 184 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,939</b>	<b>N/A</b>
SAS-HPOR-CORES-185	SAS High-Performance Optimization 185 Total Cores Available to In-Database Processing	132-33	<b>\$70,077</b>	<b>1YR.</b>
SAS-HPOR-CORES-185M	SAS High-Performance Optimization 185 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,003</b>	<b>N/A</b>
SAS-HPOR-CORES-186	SAS High-Performance Optimization 186 Total Cores Available to In-Database Processing	132-33	<b>\$70,315</b>	<b>1YR.</b>
SAS-HPOR-CORES-186M	SAS High-Performance Optimization 186 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,066</b>	<b>N/A</b>
SAS-HPOR-CORES-187	SAS High-Performance Optimization 187 Total Cores Available to In-Database Processing	132-33	<b>\$70,553</b>	<b>1YR.</b>
SAS-HPOR-CORES-187M	SAS High-Performance Optimization 187 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,130</b>	<b>N/A</b>

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SAS-HPOR-CORES-188	SAS High-Performance Optimization 188 Total Cores Available to In-Database Processing	132-33	<b>\$70,791</b>	<b>1YR.</b>
SAS-HPOR-CORES-188M	SAS High-Performance Optimization 188 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,193</b>	<b>N/A</b>
SAS-HPOR-CORES-189	SAS High-Performance Optimization 189 Total Cores Available to In-Database Processing	132-33	<b>\$71,029</b>	<b>1YR.</b>
SAS-HPOR-CORES-189M	SAS High-Performance Optimization 189 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,257</b>	<b>N/A</b>
SAS-HPOR-CORES-190	SAS High-Performance Optimization 190 Total Cores Available to In-Database Processing	132-33	<b>\$71,267</b>	<b>1YR.</b>
SAS-HPOR-CORES-190M	SAS High-Performance Optimization 190 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,320</b>	<b>N/A</b>
SAS-HPOR-CORES-191	SAS High-Performance Optimization 191 Total Cores Available to In-Database Processing	132-33	<b>\$71,505</b>	<b>1YR.</b>
SAS-HPOR-CORES-191M	SAS High-Performance Optimization 191 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,384</b>	<b>N/A</b>
SAS-HPOR-CORES-192	SAS High-Performance Optimization 192 Total Cores Available to In-Database Processing	132-33	<b>\$71,743</b>	<b>1YR.</b>
SAS-HPOR-CORES-192M	SAS High-Performance Optimization 192 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,447</b>	<b>N/A</b>
SAS-HPOR-CORES-193	SAS High-Performance Optimization 193 Total Cores Available to In-Database Processing	132-33	<b>\$71,981</b>	<b>1YR.</b>
SAS-HPOR-CORES-193M	SAS High-Performance Optimization 193 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,511</b>	<b>N/A</b>
SAS-HPOR-CORES-194	SAS High-Performance Optimization 194 Total Cores Available to In-Database Processing	132-33	<b>\$72,219</b>	<b>1YR.</b>
SAS-HPOR-CORES-194M	SAS High-Performance Optimization 194 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,574</b>	<b>N/A</b>
SAS-HPOR-CORES-195	SAS High-Performance Optimization 195 Total Cores Available to In-Database Processing	132-33	<b>\$72,457</b>	<b>1YR.</b>
SAS-HPOR-CORES-195M	SAS High-Performance Optimization 195 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,638</b>	<b>N/A</b>
SAS-HPOR-CORES-196	SAS High-Performance Optimization 196 Total Cores Available to In-Database Processing	132-33	<b>\$72,695</b>	<b>1YR.</b>
SAS-HPOR-CORES-196M	SAS High-Performance Optimization 196 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,701</b>	<b>N/A</b>
SAS-HPOR-CORES-197	SAS High-Performance Optimization 197 Total Cores Available to In-Database Processing	132-33	<b>\$72,934</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-197M	SAS High-Performance Optimization 197 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,765</b>	<b>N/A</b>
SAS-HPOR-CORES-198	SAS High-Performance Optimization 198 Total Cores Available to In-Database Processing	132-33	<b>\$73,172</b>	<b>1YR.</b>
SAS-HPOR-CORES-198M	SAS High-Performance Optimization 198 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,828</b>	<b>N/A</b>
SAS-HPOR-CORES-199	SAS High-Performance Optimization 199 Total Cores Available to In-Database Processing	132-33	<b>\$73,410</b>	<b>1YR.</b>
SAS-HPOR-CORES-199M	SAS High-Performance Optimization 199 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,892</b>	<b>N/A</b>
SAS-HPOR-CORES-200	SAS High-Performance Optimization 200 Total Cores Available to In-Database Processing	132-33	<b>\$73,648</b>	<b>1YR.</b>
SAS-HPOR-CORES-200M	SAS High-Performance Optimization 200 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,955</b>	<b>N/A</b>
SAS-HPOR-CORES-201	SAS High-Performance Optimization 201 Total Cores Available to In-Database Processing	132-33	<b>\$73,886</b>	<b>1YR.</b>
SAS-HPOR-CORES-201M	SAS High-Performance Optimization 201 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,019</b>	<b>N/A</b>
SAS-HPOR-CORES-202	SAS High-Performance Optimization 202 Total Cores Available to In-Database Processing	132-33	<b>\$74,124</b>	<b>1YR.</b>
SAS-HPOR-CORES-202M	SAS High-Performance Optimization 202 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,082</b>	<b>N/A</b>
SAS-HPOR-CORES-203	SAS High-Performance Optimization 203 Total Cores Available to In-Database Processing	132-33	<b>\$74,362</b>	<b>1YR.</b>
SAS-HPOR-CORES-203M	SAS High-Performance Optimization 203 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,145</b>	<b>N/A</b>
SAS-HPOR-CORES-204	SAS High-Performance Optimization 204 Total Cores Available to In-Database Processing	132-33	<b>\$74,600</b>	<b>1YR.</b>
SAS-HPOR-CORES-204M	SAS High-Performance Optimization 204 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,209</b>	<b>N/A</b>
SAS-HPOR-CORES-205	SAS High-Performance Optimization 205 Total Cores Available to In-Database Processing	132-33	<b>\$74,838</b>	<b>1YR.</b>
SAS-HPOR-CORES-205M	SAS High-Performance Optimization 205 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,272</b>	<b>N/A</b>
SAS-HPOR-CORES-206	SAS High-Performance Optimization 206 Total Cores Available to In-Database Processing	132-33	<b>\$75,076</b>	<b>1YR.</b>
SAS-HPOR-CORES-206M	SAS High-Performance Optimization 206 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,336</b>	<b>N/A</b>

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SAS-HPOR-CORES-207	SAS High-Performance Optimization 207 Total Cores Available to In-Database Processing	132-33	<b>\$75,314</b>	<b>1YR.</b>
SAS-HPOR-CORES-207M	SAS High-Performance Optimization 207 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,399</b>	<b>N/A</b>
SAS-HPOR-CORES-208	SAS High-Performance Optimization 208 Total Cores Available to In-Database Processing	132-33	<b>\$75,552</b>	<b>1YR.</b>
SAS-HPOR-CORES-208M	SAS High-Performance Optimization 208 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,463</b>	<b>N/A</b>
SAS-HPOR-CORES-209	SAS High-Performance Optimization 209 Total Cores Available to In-Database Processing	132-33	<b>\$75,790</b>	<b>1YR.</b>
SAS-HPOR-CORES-209M	SAS High-Performance Optimization 209 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,526</b>	<b>N/A</b>
SAS-HPOR-CORES-210	SAS High-Performance Optimization 210 Total Cores Available to In-Database Processing	132-33	<b>\$76,028</b>	<b>1YR.</b>
SAS-HPOR-CORES-210M	SAS High-Performance Optimization 210 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,590</b>	<b>N/A</b>
SAS-HPOR-CORES-211	SAS High-Performance Optimization 211 Total Cores Available to In-Database Processing	132-33	<b>\$76,266</b>	<b>1YR.</b>
SAS-HPOR-CORES-211M	SAS High-Performance Optimization 211 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,653</b>	<b>N/A</b>
SAS-HPOR-CORES-212	SAS High-Performance Optimization 212 Total Cores Available to In-Database Processing	132-33	<b>\$76,504</b>	<b>1YR.</b>
SAS-HPOR-CORES-212M	SAS High-Performance Optimization 212 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,717</b>	<b>N/A</b>
SAS-HPOR-CORES-213	SAS High-Performance Optimization 213 Total Cores Available to In-Database Processing	132-33	<b>\$76,742</b>	<b>1YR.</b>
SAS-HPOR-CORES-213M	SAS High-Performance Optimization 213 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,780</b>	<b>N/A</b>
SAS-HPOR-CORES-214	SAS High-Performance Optimization 214 Total Cores Available to In-Database Processing	132-33	<b>\$76,980</b>	<b>1YR.</b>
SAS-HPOR-CORES-214M	SAS High-Performance Optimization 214 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,844</b>	<b>N/A</b>
SAS-HPOR-CORES-215	SAS High-Performance Optimization 215 Total Cores Available to In-Database Processing	132-33	<b>\$77,218</b>	<b>1YR.</b>
SAS-HPOR-CORES-215M	SAS High-Performance Optimization 215 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,907</b>	<b>N/A</b>
SAS-HPOR-CORES-216	SAS High-Performance Optimization 216 Total Cores Available to In-Database Processing	132-33	<b>\$77,456</b>	<b>1YR.</b>

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SAS-HPOR-CORES-216M	SAS High-Performance Optimization 216 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,971</b>	<b>N/A</b>
SAS-HPOR-CORES-217	SAS High-Performance Optimization 217 Total Cores Available to In-Database Processing	132-33	<b>\$77,694</b>	<b>1YR.</b>
SAS-HPOR-CORES-217M	SAS High-Performance Optimization 217 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,034</b>	<b>N/A</b>
SAS-HPOR-CORES-218	SAS High-Performance Optimization 218 Total Cores Available to In-Database Processing	132-33	<b>\$77,932</b>	<b>1YR.</b>
SAS-HPOR-CORES-218M	SAS High-Performance Optimization 218 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,098</b>	<b>N/A</b>
SAS-HPOR-CORES-219	SAS High-Performance Optimization 219 Total Cores Available to In-Database Processing	132-33	<b>\$78,170</b>	<b>1YR.</b>
SAS-HPOR-CORES-219M	SAS High-Performance Optimization 219 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,161</b>	<b>N/A</b>
SAS-HPOR-CORES-220	SAS High-Performance Optimization 220 Total Cores Available to In-Database Processing	132-33	<b>\$78,408</b>	<b>1YR.</b>
SAS-HPOR-CORES-220M	SAS High-Performance Optimization 220 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,225</b>	<b>N/A</b>
SAS-HPOR-CORES-221	SAS High-Performance Optimization 221 Total Cores Available to In-Database Processing	132-33	<b>\$78,646</b>	<b>1YR.</b>
SAS-HPOR-CORES-221M	SAS High-Performance Optimization 221 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,288</b>	<b>N/A</b>
SAS-HPOR-CORES-222	SAS High-Performance Optimization 222 Total Cores Available to In-Database Processing	132-33	<b>\$78,884</b>	<b>1YR.</b>
SAS-HPOR-CORES-222M	SAS High-Performance Optimization 222 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,352</b>	<b>N/A</b>
SAS-HPOR-CORES-223	SAS High-Performance Optimization 223 Total Cores Available to In-Database Processing	132-33	<b>\$79,122</b>	<b>1YR.</b>
SAS-HPOR-CORES-223M	SAS High-Performance Optimization 223 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,415</b>	<b>N/A</b>
SAS-HPOR-CORES-224	SAS High-Performance Optimization 224 Total Cores Available to In-Database Processing	132-33	<b>\$79,360</b>	<b>1YR.</b>
SAS-HPOR-CORES-224M	SAS High-Performance Optimization 224 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,478</b>	<b>N/A</b>
SAS-HPOR-CORES-225	SAS High-Performance Optimization 225 Total Cores Available to In-Database Processing	132-33	<b>\$79,598</b>	<b>1YR.</b>
SAS-HPOR-CORES-225M	SAS High-Performance Optimization 225 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,542</b>	<b>N/A</b>

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SAS-HPOR-CORES-226	SAS High-Performance Optimization 226 Total Cores Available to In-Database Processing	132-33	<b>\$79,837</b>	<b>1YR.</b>
SAS-HPOR-CORES-226M	SAS High-Performance Optimization 226 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,605</b>	<b>N/A</b>
SAS-HPOR-CORES-227	SAS High-Performance Optimization 227 Total Cores Available to In-Database Processing	132-33	<b>\$80,075</b>	<b>1YR.</b>
SAS-HPOR-CORES-227M	SAS High-Performance Optimization 227 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,669</b>	<b>N/A</b>
SAS-HPOR-CORES-228	SAS High-Performance Optimization 228 Total Cores Available to In-Database Processing	132-33	<b>\$80,313</b>	<b>1YR.</b>
SAS-HPOR-CORES-228M	SAS High-Performance Optimization 228 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,732</b>	<b>N/A</b>
SAS-HPOR-CORES-229	SAS High-Performance Optimization 229 Total Cores Available to In-Database Processing	132-33	<b>\$80,551</b>	<b>1YR.</b>
SAS-HPOR-CORES-229M	SAS High-Performance Optimization 229 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,796</b>	<b>N/A</b>
SAS-HPOR-CORES-230	SAS High-Performance Optimization 230 Total Cores Available to In-Database Processing	132-33	<b>\$80,789</b>	<b>1YR.</b>
SAS-HPOR-CORES-230M	SAS High-Performance Optimization 230 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,859</b>	<b>N/A</b>
SAS-HPOR-CORES-231	SAS High-Performance Optimization 231 Total Cores Available to In-Database Processing	132-33	<b>\$81,027</b>	<b>1YR.</b>
SAS-HPOR-CORES-231M	SAS High-Performance Optimization 231 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,923</b>	<b>N/A</b>
SAS-HPOR-CORES-232	SAS High-Performance Optimization 232 Total Cores Available to In-Database Processing	132-33	<b>\$81,265</b>	<b>1YR.</b>
SAS-HPOR-CORES-232M	SAS High-Performance Optimization 232 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,986</b>	<b>N/A</b>
SAS-HPOR-CORES-233	SAS High-Performance Optimization 233 Total Cores Available to In-Database Processing	132-33	<b>\$81,503</b>	<b>1YR.</b>
SAS-HPOR-CORES-233M	SAS High-Performance Optimization 233 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,050</b>	<b>N/A</b>
SAS-HPOR-CORES-234	SAS High-Performance Optimization 234 Total Cores Available to In-Database Processing	132-33	<b>\$81,741</b>	<b>1YR.</b>
SAS-HPOR-CORES-234M	SAS High-Performance Optimization 234 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,113</b>	<b>N/A</b>
SAS-HPOR-CORES-235	SAS High-Performance Optimization 235 Total Cores Available to In-Database Processing	132-33	<b>\$81,979</b>	<b>1YR.</b>



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SAS-HPOR-CORES-235M	SAS High-Performance Optimization 235 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$21,177	N/A
SAS-HPOR-CORES-236	SAS High-Performance Optimization 236 Total Cores Available to In-Database Processing	132-33	\$82,217	1YR.
SAS-HPOR-CORES-236M	SAS High-Performance Optimization 236 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$21,240	N/A
SAS-HPOR-CORES-237	SAS High-Performance Optimization 237 Total Cores Available to In-Database Processing	132-33	\$82,455	1YR.
SAS-HPOR-CORES-237M	SAS High-Performance Optimization 237 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$21,304	N/A
SAS-HPOR-CORES-238	SAS High-Performance Optimization 238 Total Cores Available to In-Database Processing	132-33	\$82,693	1YR.
SAS-HPOR-CORES-238M	SAS High-Performance Optimization 238 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$21,367	N/A
SAS-HPOR-CORES-239	SAS High-Performance Optimization 239 Total Cores Available to In-Database Processing	132-33	\$82,931	1YR.
SAS-HPOR-CORES-239M	SAS High-Performance Optimization 239 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$21,431	N/A
SAS-HPOR-CORES-240	SAS High-Performance Optimization 240 Total Cores Available to In-Database Processing	132-33	\$83,169	1YR.
SAS-HPOR-CORES-240M	SAS High-Performance Optimization 240 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$21,494	N/A
SAS-HPOR-CORES-241	SAS High-Performance Optimization 241 Total Cores Available to In-Database Processing	132-33	\$83,407	1YR.
SAS-HPOR-CORES-241M	SAS High-Performance Optimization 241 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$21,558	N/A
SAS-HPOR-CORES-242	SAS High-Performance Optimization 242 Total Cores Available to In-Database Processing	132-33	\$83,645	1YR.
SAS-HPOR-CORES-242M	SAS High-Performance Optimization 242 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$21,621	N/A
SAS-HPOR-CORES-243	SAS High-Performance Optimization 243 Total Cores Available to In-Database Processing	132-33	\$83,883	1YR.
SAS-HPOR-CORES-243M	SAS High-Performance Optimization 243 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$21,685	N/A
SAS-HPOR-CORES-244	SAS High-Performance Optimization 244 Total Cores Available to In-Database Processing	132-33	\$84,121	1YR.
SAS-HPOR-CORES-244M	SAS High-Performance Optimization 244 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$21,748	N/A

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SAS-HPOR-CORES-245	SAS High-Performance Optimization 245 Total Cores Available to In-Database Processing	132-33	<b>\$84,359</b>	<b>1YR.</b>
SAS-HPOR-CORES-245M	SAS High-Performance Optimization 245 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,811</b>	<b>N/A</b>
SAS-HPOR-CORES-246	SAS High-Performance Optimization 246 Total Cores Available to In-Database Processing	132-33	<b>\$84,597</b>	<b>1YR.</b>
SAS-HPOR-CORES-246M	SAS High-Performance Optimization 246 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,875</b>	<b>N/A</b>
SAS-HPOR-CORES-247	SAS High-Performance Optimization 247 Total Cores Available to In-Database Processing	132-33	<b>\$84,835</b>	<b>1YR.</b>
SAS-HPOR-CORES-247M	SAS High-Performance Optimization 247 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,938</b>	<b>N/A</b>
SAS-HPOR-CORES-248	SAS High-Performance Optimization 248 Total Cores Available to In-Database Processing	132-33	<b>\$85,073</b>	<b>1YR.</b>
SAS-HPOR-CORES-248M	SAS High-Performance Optimization 248 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,002</b>	<b>N/A</b>
SAS-HPOR-CORES-249	SAS High-Performance Optimization 249 Total Cores Available to In-Database Processing	132-33	<b>\$85,311</b>	<b>1YR.</b>
SAS-HPOR-CORES-249M	SAS High-Performance Optimization 249 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,065</b>	<b>N/A</b>
SAS-HPOR-CORES-250	SAS High-Performance Optimization 250 Total Cores Available to In-Database Processing	132-33	<b>\$85,549</b>	<b>1YR.</b>
SAS-HPOR-CORES-250M	SAS High-Performance Optimization 250 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,129</b>	<b>N/A</b>
SAS-HPOR-CORES-251	SAS High-Performance Optimization 251 Total Cores Available to In-Database Processing	132-33	<b>\$85,787</b>	<b>1YR.</b>
SAS-HPOR-CORES-251M	SAS High-Performance Optimization 251 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,192</b>	<b>N/A</b>
SAS-HPOR-CORES-252	SAS High-Performance Optimization 252 Total Cores Available to In-Database Processing	132-33	<b>\$86,025</b>	<b>1YR.</b>
SAS-HPOR-CORES-252M	SAS High-Performance Optimization 252 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,256</b>	<b>N/A</b>
SAS-HPOR-CORES-253	SAS High-Performance Optimization 253 Total Cores Available to In-Database Processing	132-33	<b>\$86,263</b>	<b>1YR.</b>
SAS-HPOR-CORES-253M	SAS High-Performance Optimization 253 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,319</b>	<b>N/A</b>
SAS-HPOR-CORES-254	SAS High-Performance Optimization 254 Total Cores Available to In-Database Processing	132-33	<b>\$86,502</b>	<b>1YR.</b>

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SAS-HPOR-CORES-254M	SAS High-Performance Optimization 254 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,383</b>	<b>N/A</b>
SAS-HPOR-CORES-255	SAS High-Performance Optimization 255 Total Cores Available to In-Database Processing	132-33	<b>\$86,740</b>	<b>1YR.</b>
SAS-HPOR-CORES-255M	SAS High-Performance Optimization 255 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,446</b>	<b>N/A</b>
SAS-HPOR-CORES-256	SAS High-Performance Optimization 256 Total Cores Available to In-Database Processing	132-33	<b>\$86,978</b>	<b>1YR.</b>
SAS-HPOR-CORES-256M	SAS High-Performance Optimization 256 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,510</b>	<b>N/A</b>
SAS-HPOR-CORES-257	SAS High-Performance Optimization 257 Total Cores Available to In-Database Processing	132-33	<b>\$87,073</b>	<b>1YR.</b>
SAS-HPOR-CORES-257M	SAS High-Performance Optimization 257 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,534</b>	<b>N/A</b>
SAS-HPOR-CORES-258	SAS High-Performance Optimization 258 Total Cores Available to In-Database Processing	132-33	<b>\$87,168</b>	<b>1YR.</b>
SAS-HPOR-CORES-258M	SAS High-Performance Optimization 258 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,557</b>	<b>N/A</b>
SAS-HPOR-CORES-259	SAS High-Performance Optimization 259 Total Cores Available to In-Database Processing	132-33	<b>\$87,263</b>	<b>1YR.</b>
SAS-HPOR-CORES-259M	SAS High-Performance Optimization 259 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,581</b>	<b>N/A</b>
SAS-HPOR-CORES-260	SAS High-Performance Optimization 260 Total Cores Available to In-Database Processing	132-33	<b>\$87,358</b>	<b>1YR.</b>
SAS-HPOR-CORES-260M	SAS High-Performance Optimization 260 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,605</b>	<b>N/A</b>
SAS-HPOR-CORES-261	SAS High-Performance Optimization 261 Total Cores Available to In-Database Processing	132-33	<b>\$87,454</b>	<b>1YR.</b>
SAS-HPOR-CORES-261M	SAS High-Performance Optimization 261 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,629</b>	<b>N/A</b>
SAS-HPOR-CORES-262	SAS High-Performance Optimization 262 Total Cores Available to In-Database Processing	132-33	<b>\$87,549</b>	<b>1YR.</b>
SAS-HPOR-CORES-262M	SAS High-Performance Optimization 262 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,653</b>	<b>N/A</b>
SAS-HPOR-CORES-263	SAS High-Performance Optimization 263 Total Cores Available to In-Database Processing	132-33	<b>\$87,644</b>	<b>1YR.</b>
SAS-HPOR-CORES-263M	SAS High-Performance Optimization 263 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,676</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-264	SAS High-Performance Optimization 264 Total Cores Available to In-Database Processing	132-33	<b>\$87,739</b>	<b>1YR.</b>
SAS-HPOR-CORES-264M	SAS High-Performance Optimization 264 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,700</b>	<b>N/A</b>
SAS-HPOR-CORES-265	SAS High-Performance Optimization 265 Total Cores Available to In-Database Processing	132-33	<b>\$87,835</b>	<b>1YR.</b>
SAS-HPOR-CORES-265M	SAS High-Performance Optimization 265 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,724</b>	<b>N/A</b>
SAS-HPOR-CORES-266	SAS High-Performance Optimization 266 Total Cores Available to In-Database Processing	132-33	<b>\$87,930</b>	<b>1YR.</b>
SAS-HPOR-CORES-266M	SAS High-Performance Optimization 266 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,748</b>	<b>N/A</b>
SAS-HPOR-CORES-267	SAS High-Performance Optimization 267 Total Cores Available to In-Database Processing	132-33	<b>\$88,025</b>	<b>1YR.</b>
SAS-HPOR-CORES-267M	SAS High-Performance Optimization 267 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,772</b>	<b>N/A</b>
SAS-HPOR-CORES-268	SAS High-Performance Optimization 268 Total Cores Available to In-Database Processing	132-33	<b>\$88,120</b>	<b>1YR.</b>
SAS-HPOR-CORES-268M	SAS High-Performance Optimization 268 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,795</b>	<b>N/A</b>
SAS-HPOR-CORES-269	SAS High-Performance Optimization 269 Total Cores Available to In-Database Processing	132-33	<b>\$88,215</b>	<b>1YR.</b>
SAS-HPOR-CORES-269M	SAS High-Performance Optimization 269 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,819</b>	<b>N/A</b>
SAS-HPOR-CORES-270	SAS High-Performance Optimization 270 Total Cores Available to In-Database Processing	132-33	<b>\$88,311</b>	<b>1YR.</b>
SAS-HPOR-CORES-270M	SAS High-Performance Optimization 270 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,843</b>	<b>N/A</b>
SAS-HPOR-CORES-271	SAS High-Performance Optimization 271 Total Cores Available to In-Database Processing	132-33	<b>\$88,406</b>	<b>1YR.</b>
SAS-HPOR-CORES-271M	SAS High-Performance Optimization 271 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,867</b>	<b>N/A</b>
SAS-HPOR-CORES-272	SAS High-Performance Optimization 272 Total Cores Available to In-Database Processing	132-33	<b>\$88,501</b>	<b>1YR.</b>
SAS-HPOR-CORES-272M	SAS High-Performance Optimization 272 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,891</b>	<b>N/A</b>
SAS-HPOR-CORES-273	SAS High-Performance Optimization 273 Total Cores Available to In-Database Processing	132-33	<b>\$88,596</b>	<b>1YR.</b>

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SAS-HPOR-CORES-273M	SAS High-Performance Optimization 273 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,914</b>	<b>N/A</b>
SAS-HPOR-CORES-274	SAS High-Performance Optimization 274 Total Cores Available to In-Database Processing	132-33	<b>\$88,691</b>	<b>1YR.</b>
SAS-HPOR-CORES-274M	SAS High-Performance Optimization 274 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,938</b>	<b>N/A</b>
SAS-HPOR-CORES-275	SAS High-Performance Optimization 275 Total Cores Available to In-Database Processing	132-33	<b>\$88,787</b>	<b>1YR.</b>
SAS-HPOR-CORES-275M	SAS High-Performance Optimization 275 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,962</b>	<b>N/A</b>
SAS-HPOR-CORES-276	SAS High-Performance Optimization 276 Total Cores Available to In-Database Processing	132-33	<b>\$88,882</b>	<b>1YR.</b>
SAS-HPOR-CORES-276M	SAS High-Performance Optimization 276 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,986</b>	<b>N/A</b>
SAS-HPOR-CORES-277	SAS High-Performance Optimization 277 Total Cores Available to In-Database Processing	132-33	<b>\$88,977</b>	<b>1YR.</b>
SAS-HPOR-CORES-277M	SAS High-Performance Optimization 277 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,010</b>	<b>N/A</b>
SAS-HPOR-CORES-278	SAS High-Performance Optimization 278 Total Cores Available to In-Database Processing	132-33	<b>\$89,072</b>	<b>1YR.</b>
SAS-HPOR-CORES-278M	SAS High-Performance Optimization 278 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,033</b>	<b>N/A</b>
SAS-HPOR-CORES-279	SAS High-Performance Optimization 279 Total Cores Available to In-Database Processing	132-33	<b>\$89,168</b>	<b>1YR.</b>
SAS-HPOR-CORES-279M	SAS High-Performance Optimization 279 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,057</b>	<b>N/A</b>
SAS-HPOR-CORES-280	SAS High-Performance Optimization 280 Total Cores Available to In-Database Processing	132-33	<b>\$89,263</b>	<b>1YR.</b>
SAS-HPOR-CORES-280M	SAS High-Performance Optimization 280 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,081</b>	<b>N/A</b>
SAS-HPOR-CORES-281	SAS High-Performance Optimization 281 Total Cores Available to In-Database Processing	132-33	<b>\$89,358</b>	<b>1YR.</b>
SAS-HPOR-CORES-281M	SAS High-Performance Optimization 281 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,105</b>	<b>N/A</b>
SAS-HPOR-CORES-282	SAS High-Performance Optimization 282 Total Cores Available to In-Database Processing	132-33	<b>\$89,453</b>	<b>1YR.</b>
SAS-HPOR-CORES-282M	SAS High-Performance Optimization 282 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,129</b>	<b>N/A</b>

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SAS-HPOR-CORES-283	SAS High-Performance Optimization 283 Total Cores Available to In-Database Processing	132-33	<b>\$89,548</b>	<b>1YR.</b>
SAS-HPOR-CORES-283M	SAS High-Performance Optimization 283 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,152</b>	<b>N/A</b>
SAS-HPOR-CORES-284	SAS High-Performance Optimization 284 Total Cores Available to In-Database Processing	132-33	<b>\$89,644</b>	<b>1YR.</b>
SAS-HPOR-CORES-284M	SAS High-Performance Optimization 284 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,176</b>	<b>N/A</b>
SAS-HPOR-CORES-285	SAS High-Performance Optimization 285 Total Cores Available to In-Database Processing	132-33	<b>\$89,739</b>	<b>1YR.</b>
SAS-HPOR-CORES-285M	SAS High-Performance Optimization 285 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,200</b>	<b>N/A</b>
SAS-HPOR-CORES-286	SAS High-Performance Optimization 286 Total Cores Available to In-Database Processing	132-33	<b>\$89,834</b>	<b>1YR.</b>
SAS-HPOR-CORES-286M	SAS High-Performance Optimization 286 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,224</b>	<b>N/A</b>
SAS-HPOR-CORES-287	SAS High-Performance Optimization 287 Total Cores Available to In-Database Processing	132-33	<b>\$89,929</b>	<b>1YR.</b>
SAS-HPOR-CORES-287M	SAS High-Performance Optimization 287 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,248</b>	<b>N/A</b>
SAS-HPOR-CORES-288	SAS High-Performance Optimization 288 Total Cores Available to In-Database Processing	132-33	<b>\$90,024</b>	<b>1YR.</b>
SAS-HPOR-CORES-288M	SAS High-Performance Optimization 288 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,271</b>	<b>N/A</b>
SAS-HPOR-CORES-289	SAS High-Performance Optimization 289 Total Cores Available to In-Database Processing	132-33	<b>\$90,120</b>	<b>1YR.</b>
SAS-HPOR-CORES-289M	SAS High-Performance Optimization 289 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,295</b>	<b>N/A</b>
SAS-HPOR-CORES-290	SAS High-Performance Optimization 290 Total Cores Available to In-Database Processing	132-33	<b>\$90,215</b>	<b>1YR.</b>
SAS-HPOR-CORES-290M	SAS High-Performance Optimization 290 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,319</b>	<b>N/A</b>
SAS-HPOR-CORES-291	SAS High-Performance Optimization 291 Total Cores Available to In-Database Processing	132-33	<b>\$90,310</b>	<b>1YR.</b>
SAS-HPOR-CORES-291M	SAS High-Performance Optimization 291 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,343</b>	<b>N/A</b>
SAS-HPOR-CORES-292	SAS High-Performance Optimization 292 Total Cores Available to In-Database Processing	132-33	<b>\$90,405</b>	<b>1YR.</b>

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SAS-HPOR-CORES-292M	SAS High-Performance Optimization 292 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,367</b>	<b>N/A</b>
SAS-HPOR-CORES-293	SAS High-Performance Optimization 293 Total Cores Available to In-Database Processing	132-33	<b>\$90,501</b>	<b>1YR.</b>
SAS-HPOR-CORES-293M	SAS High-Performance Optimization 293 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,390</b>	<b>N/A</b>
SAS-HPOR-CORES-294	SAS High-Performance Optimization 294 Total Cores Available to In-Database Processing	132-33	<b>\$90,596</b>	<b>1YR.</b>
SAS-HPOR-CORES-294M	SAS High-Performance Optimization 294 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,414</b>	<b>N/A</b>
SAS-HPOR-CORES-295	SAS High-Performance Optimization 295 Total Cores Available to In-Database Processing	132-33	<b>\$90,691</b>	<b>1YR.</b>
SAS-HPOR-CORES-295M	SAS High-Performance Optimization 295 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,438</b>	<b>N/A</b>
SAS-HPOR-CORES-296	SAS High-Performance Optimization 296 Total Cores Available to In-Database Processing	132-33	<b>\$90,786</b>	<b>1YR.</b>
SAS-HPOR-CORES-296M	SAS High-Performance Optimization 296 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,462</b>	<b>N/A</b>
SAS-HPOR-CORES-297	SAS High-Performance Optimization 297 Total Cores Available to In-Database Processing	132-33	<b>\$90,881</b>	<b>1YR.</b>
SAS-HPOR-CORES-297M	SAS High-Performance Optimization 297 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,486</b>	<b>N/A</b>
SAS-HPOR-CORES-298	SAS High-Performance Optimization 298 Total Cores Available to In-Database Processing	132-33	<b>\$90,977</b>	<b>1YR.</b>
SAS-HPOR-CORES-298M	SAS High-Performance Optimization 298 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,509</b>	<b>N/A</b>
SAS-HPOR-CORES-299	SAS High-Performance Optimization 299 Total Cores Available to In-Database Processing	132-33	<b>\$91,072</b>	<b>1YR.</b>
SAS-HPOR-CORES-299M	SAS High-Performance Optimization 299 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,533</b>	<b>N/A</b>
SAS-HPOR-CORES-300	SAS High-Performance Optimization 300 Total Cores Available to In-Database Processing	132-33	<b>\$91,167</b>	<b>1YR.</b>
SAS-HPOR-CORES-300M	SAS High-Performance Optimization 300 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,557</b>	<b>N/A</b>
SAS-HPOR-CORES-301	SAS High-Performance Optimization 301 Total Cores Available to In-Database Processing	132-33	<b>\$91,262</b>	<b>1YR.</b>
SAS-HPOR-CORES-301M	SAS High-Performance Optimization 301 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,581</b>	<b>N/A</b>

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SAS-HPOR-CORES-302	SAS High-Performance Optimization 302 Total Cores Available to In-Database Processing	132-33	<b>\$91,357</b>	<b>1YR.</b>
SAS-HPOR-CORES-302M	SAS High-Performance Optimization 302 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,605</b>	<b>N/A</b>
SAS-HPOR-CORES-303	SAS High-Performance Optimization 303 Total Cores Available to In-Database Processing	132-33	<b>\$91,453</b>	<b>1YR.</b>
SAS-HPOR-CORES-303M	SAS High-Performance Optimization 303 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,628</b>	<b>N/A</b>
SAS-HPOR-CORES-304	SAS High-Performance Optimization 304 Total Cores Available to In-Database Processing	132-33	<b>\$91,548</b>	<b>1YR.</b>
SAS-HPOR-CORES-304M	SAS High-Performance Optimization 304 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,652</b>	<b>N/A</b>
SAS-HPOR-CORES-305	SAS High-Performance Optimization 305 Total Cores Available to In-Database Processing	132-33	<b>\$91,643</b>	<b>1YR.</b>
SAS-HPOR-CORES-305M	SAS High-Performance Optimization 305 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,676</b>	<b>N/A</b>
SAS-HPOR-CORES-306	SAS High-Performance Optimization 306 Total Cores Available to In-Database Processing	132-33	<b>\$91,738</b>	<b>1YR.</b>
SAS-HPOR-CORES-306M	SAS High-Performance Optimization 306 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,700</b>	<b>N/A</b>
SAS-HPOR-CORES-307	SAS High-Performance Optimization 307 Total Cores Available to In-Database Processing	132-33	<b>\$91,834</b>	<b>1YR.</b>
SAS-HPOR-CORES-307M	SAS High-Performance Optimization 307 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,724</b>	<b>N/A</b>
SAS-HPOR-CORES-308	SAS High-Performance Optimization 308 Total Cores Available to In-Database Processing	132-33	<b>\$91,929</b>	<b>1YR.</b>
SAS-HPOR-CORES-308M	SAS High-Performance Optimization 308 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,747</b>	<b>N/A</b>
SAS-HPOR-CORES-309	SAS High-Performance Optimization 309 Total Cores Available to In-Database Processing	132-33	<b>\$92,024</b>	<b>1YR.</b>
SAS-HPOR-CORES-309M	SAS High-Performance Optimization 309 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,771</b>	<b>N/A</b>
SAS-HPOR-CORES-310	SAS High-Performance Optimization 310 Total Cores Available to In-Database Processing	132-33	<b>\$92,119</b>	<b>1YR.</b>
SAS-HPOR-CORES-310M	SAS High-Performance Optimization 310 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,795</b>	<b>N/A</b>
SAS-HPOR-CORES-311	SAS High-Performance Optimization 311 Total Cores Available to In-Database Processing	132-33	<b>\$92,214</b>	<b>1YR.</b>



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SAS-HPOR-CORES-311M	SAS High-Performance Optimization 311 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,819</b>	<b>N/A</b>
SAS-HPOR-CORES-312	SAS High-Performance Optimization 312 Total Cores Available to In-Database Processing	132-33	<b>\$92,310</b>	<b>1YR.</b>
SAS-HPOR-CORES-312M	SAS High-Performance Optimization 312 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,843</b>	<b>N/A</b>
SAS-HPOR-CORES-313	SAS High-Performance Optimization 313 Total Cores Available to In-Database Processing	132-33	<b>\$92,405</b>	<b>1YR.</b>
SAS-HPOR-CORES-313M	SAS High-Performance Optimization 313 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,867</b>	<b>N/A</b>
SAS-HPOR-CORES-314	SAS High-Performance Optimization 314 Total Cores Available to In-Database Processing	132-33	<b>\$92,500</b>	<b>1YR.</b>
SAS-HPOR-CORES-314M	SAS High-Performance Optimization 314 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,890</b>	<b>N/A</b>
SAS-HPOR-CORES-315	SAS High-Performance Optimization 315 Total Cores Available to In-Database Processing	132-33	<b>\$92,595</b>	<b>1YR.</b>
SAS-HPOR-CORES-315M	SAS High-Performance Optimization 315 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,914</b>	<b>N/A</b>
SAS-HPOR-CORES-316	SAS High-Performance Optimization 316 Total Cores Available to In-Database Processing	132-33	<b>\$92,690</b>	<b>1YR.</b>
SAS-HPOR-CORES-316M	SAS High-Performance Optimization 316 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,938</b>	<b>N/A</b>
SAS-HPOR-CORES-317	SAS High-Performance Optimization 317 Total Cores Available to In-Database Processing	132-33	<b>\$92,786</b>	<b>1YR.</b>
SAS-HPOR-CORES-317M	SAS High-Performance Optimization 317 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,962</b>	<b>N/A</b>
SAS-HPOR-CORES-318	SAS High-Performance Optimization 318 Total Cores Available to In-Database Processing	132-33	<b>\$92,881</b>	<b>1YR.</b>
SAS-HPOR-CORES-318M	SAS High-Performance Optimization 318 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,986</b>	<b>N/A</b>
SAS-HPOR-CORES-319	SAS High-Performance Optimization 319 Total Cores Available to In-Database Processing	132-33	<b>\$92,976</b>	<b>1YR.</b>
SAS-HPOR-CORES-319M	SAS High-Performance Optimization 319 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,009</b>	<b>N/A</b>
SAS-HPOR-CORES-320	SAS High-Performance Optimization 320 Total Cores Available to In-Database Processing	132-33	<b>\$93,071</b>	<b>1YR.</b>
SAS-HPOR-CORES-320M	SAS High-Performance Optimization 320 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,033</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-321	SAS High-Performance Optimization 321 Total Cores Available to In-Database Processing	132-33	<b>\$93,167</b>	<b>1YR.</b>
SAS-HPOR-CORES-321M	SAS High-Performance Optimization 321 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,057</b>	<b>N/A</b>
SAS-HPOR-CORES-322	SAS High-Performance Optimization 322 Total Cores Available to In-Database Processing	132-33	<b>\$93,262</b>	<b>1YR.</b>
SAS-HPOR-CORES-322M	SAS High-Performance Optimization 322 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,081</b>	<b>N/A</b>
SAS-HPOR-CORES-323	SAS High-Performance Optimization 323 Total Cores Available to In-Database Processing	132-33	<b>\$93,357</b>	<b>1YR.</b>
SAS-HPOR-CORES-323M	SAS High-Performance Optimization 323 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,105</b>	<b>N/A</b>
SAS-HPOR-CORES-324	SAS High-Performance Optimization 324 Total Cores Available to In-Database Processing	132-33	<b>\$93,452</b>	<b>1YR.</b>
SAS-HPOR-CORES-324M	SAS High-Performance Optimization 324 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,128</b>	<b>N/A</b>
SAS-HPOR-CORES-325	SAS High-Performance Optimization 325 Total Cores Available to In-Database Processing	132-33	<b>\$93,547</b>	<b>1YR.</b>
SAS-HPOR-CORES-325M	SAS High-Performance Optimization 325 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,152</b>	<b>N/A</b>
SAS-HPOR-CORES-326	SAS High-Performance Optimization 326 Total Cores Available to In-Database Processing	132-33	<b>\$93,643</b>	<b>1YR.</b>
SAS-HPOR-CORES-326M	SAS High-Performance Optimization 326 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,176</b>	<b>N/A</b>
SAS-HPOR-CORES-327	SAS High-Performance Optimization 327 Total Cores Available to In-Database Processing	132-33	<b>\$93,738</b>	<b>1YR.</b>
SAS-HPOR-CORES-327M	SAS High-Performance Optimization 327 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,200</b>	<b>N/A</b>
SAS-HPOR-CORES-328	SAS High-Performance Optimization 328 Total Cores Available to In-Database Processing	132-33	<b>\$93,833</b>	<b>1YR.</b>
SAS-HPOR-CORES-328M	SAS High-Performance Optimization 328 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,224</b>	<b>N/A</b>
SAS-HPOR-CORES-329	SAS High-Performance Optimization 329 Total Cores Available to In-Database Processing	132-33	<b>\$93,928</b>	<b>1YR.</b>
SAS-HPOR-CORES-329M	SAS High-Performance Optimization 329 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,247</b>	<b>N/A</b>
SAS-HPOR-CORES-330	SAS High-Performance Optimization 330 Total Cores Available to In-Database Processing	132-33	<b>\$94,023</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-330M	SAS High-Performance Optimization 330 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$24,271	N/A
SAS-HPOR-CORES-331	SAS High-Performance Optimization 331 Total Cores Available to In-Database Processing	132-33	\$94,119	1YR.
SAS-HPOR-CORES-331M	SAS High-Performance Optimization 331 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$24,295	N/A
SAS-HPOR-CORES-332	SAS High-Performance Optimization 332 Total Cores Available to In-Database Processing	132-33	\$94,214	1YR.
SAS-HPOR-CORES-332M	SAS High-Performance Optimization 332 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$24,319	N/A
SAS-HPOR-CORES-333	SAS High-Performance Optimization 333 Total Cores Available to In-Database Processing	132-33	\$94,309	1YR.
SAS-HPOR-CORES-333M	SAS High-Performance Optimization 333 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$24,343	N/A
SAS-HPOR-CORES-334	SAS High-Performance Optimization 334 Total Cores Available to In-Database Processing	132-33	\$94,404	1YR.
SAS-HPOR-CORES-334M	SAS High-Performance Optimization 334 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$24,366	N/A
SAS-HPOR-CORES-335	SAS High-Performance Optimization 335 Total Cores Available to In-Database Processing	132-33	\$94,500	1YR.
SAS-HPOR-CORES-335M	SAS High-Performance Optimization 335 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$24,390	N/A
SAS-HPOR-CORES-336	SAS High-Performance Optimization 336 Total Cores Available to In-Database Processing	132-33	\$94,595	1YR.
SAS-HPOR-CORES-336M	SAS High-Performance Optimization 336 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$24,414	N/A
SAS-HPOR-CORES-337	SAS High-Performance Optimization 337 Total Cores Available to In-Database Processing	132-33	\$94,690	1YR.
SAS-HPOR-CORES-337M	SAS High-Performance Optimization 337 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$24,438	N/A
SAS-HPOR-CORES-338	SAS High-Performance Optimization 338 Total Cores Available to In-Database Processing	132-33	\$94,785	1YR.
SAS-HPOR-CORES-338M	SAS High-Performance Optimization 338 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$24,462	N/A
SAS-HPOR-CORES-339	SAS High-Performance Optimization 339 Total Cores Available to In-Database Processing	132-33	\$94,880	1YR.
SAS-HPOR-CORES-339M	SAS High-Performance Optimization 339 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$24,485	N/A

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-340	SAS High-Performance Optimization 340 Total Cores Available to In-Database Processing	132-33	<b>\$94,976</b>	<b>1YR.</b>
SAS-HPOR-CORES-340M	SAS High-Performance Optimization 340 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,509</b>	<b>N/A</b>
SAS-HPOR-CORES-341	SAS High-Performance Optimization 341 Total Cores Available to In-Database Processing	132-33	<b>\$95,071</b>	<b>1YR.</b>
SAS-HPOR-CORES-341M	SAS High-Performance Optimization 341 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,533</b>	<b>N/A</b>
SAS-HPOR-CORES-342	SAS High-Performance Optimization 342 Total Cores Available to In-Database Processing	132-33	<b>\$95,166</b>	<b>1YR.</b>
SAS-HPOR-CORES-342M	SAS High-Performance Optimization 342 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,557</b>	<b>N/A</b>
SAS-HPOR-CORES-343	SAS High-Performance Optimization 343 Total Cores Available to In-Database Processing	132-33	<b>\$95,261</b>	<b>1YR.</b>
SAS-HPOR-CORES-343M	SAS High-Performance Optimization 343 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,581</b>	<b>N/A</b>
SAS-HPOR-CORES-344	SAS High-Performance Optimization 344 Total Cores Available to In-Database Processing	132-33	<b>\$95,356</b>	<b>1YR.</b>
SAS-HPOR-CORES-344M	SAS High-Performance Optimization 344 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,604</b>	<b>N/A</b>
SAS-HPOR-CORES-345	SAS High-Performance Optimization 345 Total Cores Available to In-Database Processing	132-33	<b>\$95,452</b>	<b>1YR.</b>
SAS-HPOR-CORES-345M	SAS High-Performance Optimization 345 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,628</b>	<b>N/A</b>
SAS-HPOR-CORES-346	SAS High-Performance Optimization 346 Total Cores Available to In-Database Processing	132-33	<b>\$95,547</b>	<b>1YR.</b>
SAS-HPOR-CORES-346M	SAS High-Performance Optimization 346 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,652</b>	<b>N/A</b>
SAS-HPOR-CORES-347	SAS High-Performance Optimization 347 Total Cores Available to In-Database Processing	132-33	<b>\$95,642</b>	<b>1YR.</b>
SAS-HPOR-CORES-347M	SAS High-Performance Optimization 347 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,676</b>	<b>N/A</b>
SAS-HPOR-CORES-348	SAS High-Performance Optimization 348 Total Cores Available to In-Database Processing	132-33	<b>\$95,737</b>	<b>1YR.</b>
SAS-HPOR-CORES-348M	SAS High-Performance Optimization 348 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,700</b>	<b>N/A</b>
SAS-HPOR-CORES-349	SAS High-Performance Optimization 349 Total Cores Available to In-Database Processing	132-33	<b>\$95,832</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-349M	SAS High-Performance Optimization 349 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,723</b>	<b>N/A</b>
SAS-HPOR-CORES-350	SAS High-Performance Optimization 350 Total Cores Available to In-Database Processing	132-33	<b>\$95,928</b>	<b>1YR.</b>
SAS-HPOR-CORES-350M	SAS High-Performance Optimization 350 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,747</b>	<b>N/A</b>
SAS-HPOR-CORES-351	SAS High-Performance Optimization 351 Total Cores Available to In-Database Processing	132-33	<b>\$96,023</b>	<b>1YR.</b>
SAS-HPOR-CORES-351M	SAS High-Performance Optimization 351 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,771</b>	<b>N/A</b>
SAS-HPOR-CORES-352	SAS High-Performance Optimization 352 Total Cores Available to In-Database Processing	132-33	<b>\$96,118</b>	<b>1YR.</b>
SAS-HPOR-CORES-352M	SAS High-Performance Optimization 352 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,795</b>	<b>N/A</b>
SAS-HPOR-CORES-353	SAS High-Performance Optimization 353 Total Cores Available to In-Database Processing	132-33	<b>\$96,213</b>	<b>1YR.</b>
SAS-HPOR-CORES-353M	SAS High-Performance Optimization 353 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,819</b>	<b>N/A</b>
SAS-HPOR-CORES-354	SAS High-Performance Optimization 354 Total Cores Available to In-Database Processing	132-33	<b>\$96,309</b>	<b>1YR.</b>
SAS-HPOR-CORES-354M	SAS High-Performance Optimization 354 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,842</b>	<b>N/A</b>
SAS-HPOR-CORES-355	SAS High-Performance Optimization 355 Total Cores Available to In-Database Processing	132-33	<b>\$96,404</b>	<b>1YR.</b>
SAS-HPOR-CORES-355M	SAS High-Performance Optimization 355 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,866</b>	<b>N/A</b>
SAS-HPOR-CORES-356	SAS High-Performance Optimization 356 Total Cores Available to In-Database Processing	132-33	<b>\$96,499</b>	<b>1YR.</b>
SAS-HPOR-CORES-356M	SAS High-Performance Optimization 356 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,890</b>	<b>N/A</b>
SAS-HPOR-CORES-357	SAS High-Performance Optimization 357 Total Cores Available to In-Database Processing	132-33	<b>\$96,594</b>	<b>1YR.</b>
SAS-HPOR-CORES-357M	SAS High-Performance Optimization 357 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,914</b>	<b>N/A</b>
SAS-HPOR-CORES-358	SAS High-Performance Optimization 358 Total Cores Available to In-Database Processing	132-33	<b>\$96,689</b>	<b>1YR.</b>
SAS-HPOR-CORES-358M	SAS High-Performance Optimization 358 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,938</b>	<b>N/A</b>

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SAS-HPOR-CORES-359	SAS High-Performance Optimization 359 Total Cores Available to In-Database Processing	132-33	<b>\$96,785</b>	<b>1YR.</b>
SAS-HPOR-CORES-359M	SAS High-Performance Optimization 359 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,961</b>	<b>N/A</b>
SAS-HPOR-CORES-360	SAS High-Performance Optimization 360 Total Cores Available to In-Database Processing	132-33	<b>\$96,880</b>	<b>1YR.</b>
SAS-HPOR-CORES-360M	SAS High-Performance Optimization 360 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,985</b>	<b>N/A</b>
SAS-HPOR-CORES-361	SAS High-Performance Optimization 361 Total Cores Available to In-Database Processing	132-33	<b>\$96,975</b>	<b>1YR.</b>
SAS-HPOR-CORES-361M	SAS High-Performance Optimization 361 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,009</b>	<b>N/A</b>
SAS-HPOR-CORES-362	SAS High-Performance Optimization 362 Total Cores Available to In-Database Processing	132-33	<b>\$97,070</b>	<b>1YR.</b>
SAS-HPOR-CORES-362M	SAS High-Performance Optimization 362 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,033</b>	<b>N/A</b>
SAS-HPOR-CORES-363	SAS High-Performance Optimization 363 Total Cores Available to In-Database Processing	132-33	<b>\$97,165</b>	<b>1YR.</b>
SAS-HPOR-CORES-363M	SAS High-Performance Optimization 363 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,057</b>	<b>N/A</b>
SAS-HPOR-CORES-364	SAS High-Performance Optimization 364 Total Cores Available to In-Database Processing	132-33	<b>\$97,261</b>	<b>1YR.</b>
SAS-HPOR-CORES-364M	SAS High-Performance Optimization 364 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,080</b>	<b>N/A</b>
SAS-HPOR-CORES-365	SAS High-Performance Optimization 365 Total Cores Available to In-Database Processing	132-33	<b>\$97,356</b>	<b>1YR.</b>
SAS-HPOR-CORES-365M	SAS High-Performance Optimization 365 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,104</b>	<b>N/A</b>
SAS-HPOR-CORES-366	SAS High-Performance Optimization 366 Total Cores Available to In-Database Processing	132-33	<b>\$97,451</b>	<b>1YR.</b>
SAS-HPOR-CORES-366M	SAS High-Performance Optimization 366 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,128</b>	<b>N/A</b>
SAS-HPOR-CORES-367	SAS High-Performance Optimization 367 Total Cores Available to In-Database Processing	132-33	<b>\$97,546</b>	<b>1YR.</b>
SAS-HPOR-CORES-367M	SAS High-Performance Optimization 367 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,152</b>	<b>N/A</b>
SAS-HPOR-CORES-368	SAS High-Performance Optimization 368 Total Cores Available to In-Database Processing	132-33	<b>\$97,642</b>	<b>1YR.</b>

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SAS-HPOR-CORES-368M	SAS High-Performance Optimization 368 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$25,176	N/A
SAS-HPOR-CORES-369	SAS High-Performance Optimization 369 Total Cores Available to In-Database Processing	132-33	\$97,737	1YR.
SAS-HPOR-CORES-369M	SAS High-Performance Optimization 369 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$25,200	N/A
SAS-HPOR-CORES-370	SAS High-Performance Optimization 370 Total Cores Available to In-Database Processing	132-33	\$97,832	1YR.
SAS-HPOR-CORES-370M	SAS High-Performance Optimization 370 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$25,223	N/A
SAS-HPOR-CORES-371	SAS High-Performance Optimization 371 Total Cores Available to In-Database Processing	132-33	\$97,927	1YR.
SAS-HPOR-CORES-371M	SAS High-Performance Optimization 371 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$25,247	N/A
SAS-HPOR-CORES-372	SAS High-Performance Optimization 372 Total Cores Available to In-Database Processing	132-33	\$98,022	1YR.
SAS-HPOR-CORES-372M	SAS High-Performance Optimization 372 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$25,271	N/A
SAS-HPOR-CORES-373	SAS High-Performance Optimization 373 Total Cores Available to In-Database Processing	132-33	\$98,118	1YR.
SAS-HPOR-CORES-373M	SAS High-Performance Optimization 373 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$25,295	N/A
SAS-HPOR-CORES-374	SAS High-Performance Optimization 374 Total Cores Available to In-Database Processing	132-33	\$98,213	1YR.
SAS-HPOR-CORES-374M	SAS High-Performance Optimization 374 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$25,319	N/A
SAS-HPOR-CORES-375	SAS High-Performance Optimization 375 Total Cores Available to In-Database Processing	132-33	\$98,308	1YR.
SAS-HPOR-CORES-375M	SAS High-Performance Optimization 375 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$25,342	N/A
SAS-HPOR-CORES-376	SAS High-Performance Optimization 376 Total Cores Available to In-Database Processing	132-33	\$98,403	1YR.
SAS-HPOR-CORES-376M	SAS High-Performance Optimization 376 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$25,366	N/A
SAS-HPOR-CORES-377	SAS High-Performance Optimization 377 Total Cores Available to In-Database Processing	132-33	\$98,498	1YR.
SAS-HPOR-CORES-377M	SAS High-Performance Optimization 377 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$25,390	N/A

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-378	SAS High-Performance Optimization 378 Total Cores Available to In-Database Processing	132-33	<b>\$98,594</b>	<b>1YR.</b>
SAS-HPOR-CORES-378M	SAS High-Performance Optimization 378 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,414</b>	<b>N/A</b>
SAS-HPOR-CORES-379	SAS High-Performance Optimization 379 Total Cores Available to In-Database Processing	132-33	<b>\$98,689</b>	<b>1YR.</b>
SAS-HPOR-CORES-379M	SAS High-Performance Optimization 379 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,438</b>	<b>N/A</b>
SAS-HPOR-CORES-380	SAS High-Performance Optimization 380 Total Cores Available to In-Database Processing	132-33	<b>\$98,784</b>	<b>1YR.</b>
SAS-HPOR-CORES-380M	SAS High-Performance Optimization 380 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,461</b>	<b>N/A</b>
SAS-HPOR-CORES-381	SAS High-Performance Optimization 381 Total Cores Available to In-Database Processing	132-33	<b>\$98,879</b>	<b>1YR.</b>
SAS-HPOR-CORES-381M	SAS High-Performance Optimization 381 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,485</b>	<b>N/A</b>
SAS-HPOR-CORES-382	SAS High-Performance Optimization 382 Total Cores Available to In-Database Processing	132-33	<b>\$98,975</b>	<b>1YR.</b>
SAS-HPOR-CORES-382M	SAS High-Performance Optimization 382 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,509</b>	<b>N/A</b>
SAS-HPOR-CORES-383	SAS High-Performance Optimization 383 Total Cores Available to In-Database Processing	132-33	<b>\$99,070</b>	<b>1YR.</b>
SAS-HPOR-CORES-383M	SAS High-Performance Optimization 383 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,533</b>	<b>N/A</b>
SAS-HPOR-CORES-384	SAS High-Performance Optimization 384 Total Cores Available to In-Database Processing	132-33	<b>\$99,165</b>	<b>1YR.</b>
SAS-HPOR-CORES-384M	SAS High-Performance Optimization 384 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,557</b>	<b>N/A</b>
SAS-HPOR-CORES-385	SAS High-Performance Optimization 385 Total Cores Available to In-Database Processing	132-33	<b>\$99,260</b>	<b>1YR.</b>
SAS-HPOR-CORES-385M	SAS High-Performance Optimization 385 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,580</b>	<b>N/A</b>
SAS-HPOR-CORES-386	SAS High-Performance Optimization 386 Total Cores Available to In-Database Processing	132-33	<b>\$99,355</b>	<b>1YR.</b>
SAS-HPOR-CORES-386M	SAS High-Performance Optimization 386 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,604</b>	<b>N/A</b>
SAS-HPOR-CORES-387	SAS High-Performance Optimization 387 Total Cores Available to In-Database Processing	132-33	<b>\$99,451</b>	<b>1YR.</b>



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SAS-HPOR-CORES-387M	SAS High-Performance Optimization 387 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,628</b>	<b>N/A</b>
SAS-HPOR-CORES-388	SAS High-Performance Optimization 388 Total Cores Available to In-Database Processing	132-33	<b>\$99,546</b>	<b>1YR.</b>
SAS-HPOR-CORES-388M	SAS High-Performance Optimization 388 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,652</b>	<b>N/A</b>
SAS-HPOR-CORES-389	SAS High-Performance Optimization 389 Total Cores Available to In-Database Processing	132-33	<b>\$99,641</b>	<b>1YR.</b>
SAS-HPOR-CORES-389M	SAS High-Performance Optimization 389 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,676</b>	<b>N/A</b>
SAS-HPOR-CORES-390	SAS High-Performance Optimization 390 Total Cores Available to In-Database Processing	132-33	<b>\$99,736</b>	<b>1YR.</b>
SAS-HPOR-CORES-390M	SAS High-Performance Optimization 390 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,699</b>	<b>N/A</b>
SAS-HPOR-CORES-391	SAS High-Performance Optimization 391 Total Cores Available to In-Database Processing	132-33	<b>\$99,831</b>	<b>1YR.</b>
SAS-HPOR-CORES-391M	SAS High-Performance Optimization 391 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,723</b>	<b>N/A</b>
SAS-HPOR-CORES-392	SAS High-Performance Optimization 392 Total Cores Available to In-Database Processing	132-33	<b>\$99,927</b>	<b>1YR.</b>
SAS-HPOR-CORES-392M	SAS High-Performance Optimization 392 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,747</b>	<b>N/A</b>
SAS-HPOR-CORES-393	SAS High-Performance Optimization 393 Total Cores Available to In-Database Processing	132-33	<b>\$100,022</b>	<b>1YR.</b>
SAS-HPOR-CORES-393M	SAS High-Performance Optimization 393 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,771</b>	<b>N/A</b>
SAS-HPOR-CORES-394	SAS High-Performance Optimization 394 Total Cores Available to In-Database Processing	132-33	<b>\$100,117</b>	<b>1YR.</b>
SAS-HPOR-CORES-394M	SAS High-Performance Optimization 394 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,795</b>	<b>N/A</b>
SAS-HPOR-CORES-395	SAS High-Performance Optimization 395 Total Cores Available to In-Database Processing	132-33	<b>\$100,212</b>	<b>1YR.</b>
SAS-HPOR-CORES-395M	SAS High-Performance Optimization 395 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,818</b>	<b>N/A</b>
SAS-HPOR-CORES-396	SAS High-Performance Optimization 396 Total Cores Available to In-Database Processing	132-33	<b>\$100,308</b>	<b>1YR.</b>
SAS-HPOR-CORES-396M	SAS High-Performance Optimization 396 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,842</b>	<b>N/A</b>

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SAS-HPOR-CORES-397	SAS High-Performance Optimization 397 Total Cores Available to In-Database Processing	132-33	<b>\$100,403</b>	<b>1YR.</b>
SAS-HPOR-CORES-397M	SAS High-Performance Optimization 397 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,866</b>	<b>N/A</b>
SAS-HPOR-CORES-398	SAS High-Performance Optimization 398 Total Cores Available to In-Database Processing	132-33	<b>\$100,498</b>	<b>1YR.</b>
SAS-HPOR-CORES-398M	SAS High-Performance Optimization 398 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,890</b>	<b>N/A</b>
SAS-HPOR-CORES-399	SAS High-Performance Optimization 399 Total Cores Available to In-Database Processing	132-33	<b>\$100,593</b>	<b>1YR.</b>
SAS-HPOR-CORES-399M	SAS High-Performance Optimization 399 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,914</b>	<b>N/A</b>
SAS-HPOR-CORES-400	SAS High-Performance Optimization 400 Total Cores Available to In-Database Processing	132-33	<b>\$100,688</b>	<b>1YR.</b>
SAS-HPOR-CORES-400M	SAS High-Performance Optimization 400 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,937</b>	<b>N/A</b>
SAS-HPOR-CORES-401	SAS High-Performance Optimization 401 Total Cores Available to In-Database Processing	132-33	<b>\$100,784</b>	<b>1YR.</b>
SAS-HPOR-CORES-401M	SAS High-Performance Optimization 401 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,961</b>	<b>N/A</b>
SAS-HPOR-CORES-402	SAS High-Performance Optimization 402 Total Cores Available to In-Database Processing	132-33	<b>\$100,879</b>	<b>1YR.</b>
SAS-HPOR-CORES-402M	SAS High-Performance Optimization 402 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,985</b>	<b>N/A</b>
SAS-HPOR-CORES-403	SAS High-Performance Optimization 403 Total Cores Available to In-Database Processing	132-33	<b>\$100,974</b>	<b>1YR.</b>
SAS-HPOR-CORES-403M	SAS High-Performance Optimization 403 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,009</b>	<b>N/A</b>
SAS-HPOR-CORES-404	SAS High-Performance Optimization 404 Total Cores Available to In-Database Processing	132-33	<b>\$101,069</b>	<b>1YR.</b>
SAS-HPOR-CORES-404M	SAS High-Performance Optimization 404 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,033</b>	<b>N/A</b>
SAS-HPOR-CORES-405	SAS High-Performance Optimization 405 Total Cores Available to In-Database Processing	132-33	<b>\$101,164</b>	<b>1YR.</b>
SAS-HPOR-CORES-405M	SAS High-Performance Optimization 405 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,056</b>	<b>N/A</b>
SAS-HPOR-CORES-406	SAS High-Performance Optimization 406 Total Cores Available to In-Database Processing	132-33	<b>\$101,260</b>	<b>1YR.</b>

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SAS-HPOR-CORES-406M	SAS High-Performance Optimization 406 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,080</b>	<b>N/A</b>
SAS-HPOR-CORES-407	SAS High-Performance Optimization 407 Total Cores Available to In-Database Processing	132-33	<b>\$101,355</b>	<b>1YR.</b>
SAS-HPOR-CORES-407M	SAS High-Performance Optimization 407 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,104</b>	<b>N/A</b>
SAS-HPOR-CORES-408	SAS High-Performance Optimization 408 Total Cores Available to In-Database Processing	132-33	<b>\$101,450</b>	<b>1YR.</b>
SAS-HPOR-CORES-408M	SAS High-Performance Optimization 408 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,128</b>	<b>N/A</b>
SAS-HPOR-CORES-409	SAS High-Performance Optimization 409 Total Cores Available to In-Database Processing	132-33	<b>\$101,545</b>	<b>1YR.</b>
SAS-HPOR-CORES-409M	SAS High-Performance Optimization 409 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,152</b>	<b>N/A</b>
SAS-HPOR-CORES-410	SAS High-Performance Optimization 410 Total Cores Available to In-Database Processing	132-33	<b>\$101,641</b>	<b>1YR.</b>
SAS-HPOR-CORES-410M	SAS High-Performance Optimization 410 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,175</b>	<b>N/A</b>
SAS-HPOR-CORES-411	SAS High-Performance Optimization 411 Total Cores Available to In-Database Processing	132-33	<b>\$101,736</b>	<b>1YR.</b>
SAS-HPOR-CORES-411M	SAS High-Performance Optimization 411 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,199</b>	<b>N/A</b>
SAS-HPOR-CORES-412	SAS High-Performance Optimization 412 Total Cores Available to In-Database Processing	132-33	<b>\$101,831</b>	<b>1YR.</b>
SAS-HPOR-CORES-412M	SAS High-Performance Optimization 412 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,223</b>	<b>N/A</b>
SAS-HPOR-CORES-413	SAS High-Performance Optimization 413 Total Cores Available to In-Database Processing	132-33	<b>\$101,926</b>	<b>1YR.</b>
SAS-HPOR-CORES-413M	SAS High-Performance Optimization 413 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,247</b>	<b>N/A</b>
SAS-HPOR-CORES-414	SAS High-Performance Optimization 414 Total Cores Available to In-Database Processing	132-33	<b>\$102,021</b>	<b>1YR.</b>
SAS-HPOR-CORES-414M	SAS High-Performance Optimization 414 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,271</b>	<b>N/A</b>
SAS-HPOR-CORES-415	SAS High-Performance Optimization 415 Total Cores Available to In-Database Processing	132-33	<b>\$102,117</b>	<b>1YR.</b>
SAS-HPOR-CORES-415M	SAS High-Performance Optimization 415 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,294</b>	<b>N/A</b>

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SAS-HPOR-CORES-416	SAS High-Performance Optimization 416 Total Cores Available to In-Database Processing	132-33	<b>\$102,212</b>	<b>1YR.</b>
SAS-HPOR-CORES-416M	SAS High-Performance Optimization 416 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,318</b>	<b>N/A</b>
SAS-HPOR-CORES-417	SAS High-Performance Optimization 417 Total Cores Available to In-Database Processing	132-33	<b>\$102,307</b>	<b>1YR.</b>
SAS-HPOR-CORES-417M	SAS High-Performance Optimization 417 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,342</b>	<b>N/A</b>
SAS-HPOR-CORES-418	SAS High-Performance Optimization 418 Total Cores Available to In-Database Processing	132-33	<b>\$102,402</b>	<b>1YR.</b>
SAS-HPOR-CORES-418M	SAS High-Performance Optimization 418 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,366</b>	<b>N/A</b>
SAS-HPOR-CORES-419	SAS High-Performance Optimization 419 Total Cores Available to In-Database Processing	132-33	<b>\$102,497</b>	<b>1YR.</b>
SAS-HPOR-CORES-419M	SAS High-Performance Optimization 419 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,390</b>	<b>N/A</b>
SAS-HPOR-CORES-420	SAS High-Performance Optimization 420 Total Cores Available to In-Database Processing	132-33	<b>\$102,593</b>	<b>1YR.</b>
SAS-HPOR-CORES-420M	SAS High-Performance Optimization 420 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,413</b>	<b>N/A</b>
SAS-HPOR-CORES-421	SAS High-Performance Optimization 421 Total Cores Available to In-Database Processing	132-33	<b>\$102,688</b>	<b>1YR.</b>
SAS-HPOR-CORES-421M	SAS High-Performance Optimization 421 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,437</b>	<b>N/A</b>
SAS-HPOR-CORES-422	SAS High-Performance Optimization 422 Total Cores Available to In-Database Processing	132-33	<b>\$102,783</b>	<b>1YR.</b>
SAS-HPOR-CORES-422M	SAS High-Performance Optimization 422 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,461</b>	<b>N/A</b>
SAS-HPOR-CORES-423	SAS High-Performance Optimization 423 Total Cores Available to In-Database Processing	132-33	<b>\$102,878</b>	<b>1YR.</b>
SAS-HPOR-CORES-423M	SAS High-Performance Optimization 423 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,485</b>	<b>N/A</b>
SAS-HPOR-CORES-424	SAS High-Performance Optimization 424 Total Cores Available to In-Database Processing	132-33	<b>\$102,974</b>	<b>1YR.</b>
SAS-HPOR-CORES-424M	SAS High-Performance Optimization 424 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,509</b>	<b>N/A</b>
SAS-HPOR-CORES-425	SAS High-Performance Optimization 425 Total Cores Available to In-Database Processing	132-33	<b>\$103,069</b>	<b>1YR.</b>

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SAS-HPOR-CORES-425M	SAS High-Performance Optimization 425 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,532</b>	<b>N/A</b>
SAS-HPOR-CORES-426	SAS High-Performance Optimization 426 Total Cores Available to In-Database Processing	132-33	<b>\$103,164</b>	<b>1YR.</b>
SAS-HPOR-CORES-426M	SAS High-Performance Optimization 426 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,556</b>	<b>N/A</b>
SAS-HPOR-CORES-427	SAS High-Performance Optimization 427 Total Cores Available to In-Database Processing	132-33	<b>\$103,259</b>	<b>1YR.</b>
SAS-HPOR-CORES-427M	SAS High-Performance Optimization 427 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,580</b>	<b>N/A</b>
SAS-HPOR-CORES-428	SAS High-Performance Optimization 428 Total Cores Available to In-Database Processing	132-33	<b>\$103,354</b>	<b>1YR.</b>
SAS-HPOR-CORES-428M	SAS High-Performance Optimization 428 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,604</b>	<b>N/A</b>
SAS-HPOR-CORES-429	SAS High-Performance Optimization 429 Total Cores Available to In-Database Processing	132-33	<b>\$103,450</b>	<b>1YR.</b>
SAS-HPOR-CORES-429M	SAS High-Performance Optimization 429 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,628</b>	<b>N/A</b>
SAS-HPOR-CORES-430	SAS High-Performance Optimization 430 Total Cores Available to In-Database Processing	132-33	<b>\$103,545</b>	<b>1YR.</b>
SAS-HPOR-CORES-430M	SAS High-Performance Optimization 430 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,652</b>	<b>N/A</b>
SAS-HPOR-CORES-431	SAS High-Performance Optimization 431 Total Cores Available to In-Database Processing	132-33	<b>\$103,640</b>	<b>1YR.</b>
SAS-HPOR-CORES-431M	SAS High-Performance Optimization 431 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,675</b>	<b>N/A</b>
SAS-HPOR-CORES-432	SAS High-Performance Optimization 432 Total Cores Available to In-Database Processing	132-33	<b>\$103,735</b>	<b>1YR.</b>
SAS-HPOR-CORES-432M	SAS High-Performance Optimization 432 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,699</b>	<b>N/A</b>
SAS-HPOR-CORES-433	SAS High-Performance Optimization 433 Total Cores Available to In-Database Processing	132-33	<b>\$103,830</b>	<b>1YR.</b>
SAS-HPOR-CORES-433M	SAS High-Performance Optimization 433 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,723</b>	<b>N/A</b>
SAS-HPOR-CORES-434	SAS High-Performance Optimization 434 Total Cores Available to In-Database Processing	132-33	<b>\$103,926</b>	<b>1YR.</b>
SAS-HPOR-CORES-434M	SAS High-Performance Optimization 434 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,747</b>	<b>N/A</b>

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SAS-HPOR-CORES-435	SAS High-Performance Optimization 435 Total Cores Available to In-Database Processing	132-33	<b>\$104,021</b>	<b>1YR.</b>
SAS-HPOR-CORES-435M	SAS High-Performance Optimization 435 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,771</b>	<b>N/A</b>
SAS-HPOR-CORES-436	SAS High-Performance Optimization 436 Total Cores Available to In-Database Processing	132-33	<b>\$104,116</b>	<b>1YR.</b>
SAS-HPOR-CORES-436M	SAS High-Performance Optimization 436 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,794</b>	<b>N/A</b>
SAS-HPOR-CORES-437	SAS High-Performance Optimization 437 Total Cores Available to In-Database Processing	132-33	<b>\$104,211</b>	<b>1YR.</b>
SAS-HPOR-CORES-437M	SAS High-Performance Optimization 437 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,818</b>	<b>N/A</b>
SAS-HPOR-CORES-438	SAS High-Performance Optimization 438 Total Cores Available to In-Database Processing	132-33	<b>\$104,307</b>	<b>1YR.</b>
SAS-HPOR-CORES-438M	SAS High-Performance Optimization 438 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,842</b>	<b>N/A</b>
SAS-HPOR-CORES-439	SAS High-Performance Optimization 439 Total Cores Available to In-Database Processing	132-33	<b>\$104,402</b>	<b>1YR.</b>
SAS-HPOR-CORES-439M	SAS High-Performance Optimization 439 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,866</b>	<b>N/A</b>
SAS-HPOR-CORES-440	SAS High-Performance Optimization 440 Total Cores Available to In-Database Processing	132-33	<b>\$104,497</b>	<b>1YR.</b>
SAS-HPOR-CORES-440M	SAS High-Performance Optimization 440 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,890</b>	<b>N/A</b>
SAS-HPOR-CORES-441	SAS High-Performance Optimization 441 Total Cores Available to In-Database Processing	132-33	<b>\$104,592</b>	<b>1YR.</b>
SAS-HPOR-CORES-441M	SAS High-Performance Optimization 441 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,913</b>	<b>N/A</b>
SAS-HPOR-CORES-442	SAS High-Performance Optimization 442 Total Cores Available to In-Database Processing	132-33	<b>\$104,687</b>	<b>1YR.</b>
SAS-HPOR-CORES-442M	SAS High-Performance Optimization 442 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,937</b>	<b>N/A</b>
SAS-HPOR-CORES-443	SAS High-Performance Optimization 443 Total Cores Available to In-Database Processing	132-33	<b>\$104,783</b>	<b>1YR.</b>
SAS-HPOR-CORES-443M	SAS High-Performance Optimization 443 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,961</b>	<b>N/A</b>
SAS-HPOR-CORES-444	SAS High-Performance Optimization 444 Total Cores Available to In-Database Processing	132-33	<b>\$104,878</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-444M	SAS High-Performance Optimization 444 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,985</b>	<b>N/A</b>
SAS-HPOR-CORES-445	SAS High-Performance Optimization 445 Total Cores Available to In-Database Processing	132-33	<b>\$104,973</b>	<b>1YR.</b>
SAS-HPOR-CORES-445M	SAS High-Performance Optimization 445 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,009</b>	<b>N/A</b>
SAS-HPOR-CORES-446	SAS High-Performance Optimization 446 Total Cores Available to In-Database Processing	132-33	<b>\$105,068</b>	<b>1YR.</b>
SAS-HPOR-CORES-446M	SAS High-Performance Optimization 446 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,032</b>	<b>N/A</b>
SAS-HPOR-CORES-447	SAS High-Performance Optimization 447 Total Cores Available to In-Database Processing	132-33	<b>\$105,163</b>	<b>1YR.</b>
SAS-HPOR-CORES-447M	SAS High-Performance Optimization 447 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,056</b>	<b>N/A</b>
SAS-HPOR-CORES-448	SAS High-Performance Optimization 448 Total Cores Available to In-Database Processing	132-33	<b>\$105,259</b>	<b>1YR.</b>
SAS-HPOR-CORES-448M	SAS High-Performance Optimization 448 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,080</b>	<b>N/A</b>
SAS-HPOR-CORES-449	SAS High-Performance Optimization 449 Total Cores Available to In-Database Processing	132-33	<b>\$105,354</b>	<b>1YR.</b>
SAS-HPOR-CORES-449M	SAS High-Performance Optimization 449 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,104</b>	<b>N/A</b>
SAS-HPOR-CORES-450	SAS High-Performance Optimization 450 Total Cores Available to In-Database Processing	132-33	<b>\$105,449</b>	<b>1YR.</b>
SAS-HPOR-CORES-450M	SAS High-Performance Optimization 450 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,128</b>	<b>N/A</b>
SAS-HPOR-CORES-451	SAS High-Performance Optimization 451 Total Cores Available to In-Database Processing	132-33	<b>\$105,544</b>	<b>1YR.</b>
SAS-HPOR-CORES-451M	SAS High-Performance Optimization 451 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,151</b>	<b>N/A</b>
SAS-HPOR-CORES-452	SAS High-Performance Optimization 452 Total Cores Available to In-Database Processing	132-33	<b>\$105,640</b>	<b>1YR.</b>
SAS-HPOR-CORES-452M	SAS High-Performance Optimization 452 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,175</b>	<b>N/A</b>
SAS-HPOR-CORES-453	SAS High-Performance Optimization 453 Total Cores Available to In-Database Processing	132-33	<b>\$105,735</b>	<b>1YR.</b>
SAS-HPOR-CORES-453M	SAS High-Performance Optimization 453 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,199</b>	<b>N/A</b>

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SAS-HPOR-CORES-454	SAS High-Performance Optimization 454 Total Cores Available to In-Database Processing	132-33	<b>\$105,830</b>	<b>1YR.</b>
SAS-HPOR-CORES-454M	SAS High-Performance Optimization 454 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,223</b>	<b>N/A</b>
SAS-HPOR-CORES-455	SAS High-Performance Optimization 455 Total Cores Available to In-Database Processing	132-33	<b>\$105,925</b>	<b>1YR.</b>
SAS-HPOR-CORES-455M	SAS High-Performance Optimization 455 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,247</b>	<b>N/A</b>
SAS-HPOR-CORES-456	SAS High-Performance Optimization 456 Total Cores Available to In-Database Processing	132-33	<b>\$106,020</b>	<b>1YR.</b>
SAS-HPOR-CORES-456M	SAS High-Performance Optimization 456 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,270</b>	<b>N/A</b>
SAS-HPOR-CORES-457	SAS High-Performance Optimization 457 Total Cores Available to In-Database Processing	132-33	<b>\$106,116</b>	<b>1YR.</b>
SAS-HPOR-CORES-457M	SAS High-Performance Optimization 457 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,294</b>	<b>N/A</b>
SAS-HPOR-CORES-458	SAS High-Performance Optimization 458 Total Cores Available to In-Database Processing	132-33	<b>\$106,211</b>	<b>1YR.</b>
SAS-HPOR-CORES-458M	SAS High-Performance Optimization 458 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,318</b>	<b>N/A</b>
SAS-HPOR-CORES-459	SAS High-Performance Optimization 459 Total Cores Available to In-Database Processing	132-33	<b>\$106,306</b>	<b>1YR.</b>
SAS-HPOR-CORES-459M	SAS High-Performance Optimization 459 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,342</b>	<b>N/A</b>
SAS-HPOR-CORES-460	SAS High-Performance Optimization 460 Total Cores Available to In-Database Processing	132-33	<b>\$106,401</b>	<b>1YR.</b>
SAS-HPOR-CORES-460M	SAS High-Performance Optimization 460 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,366</b>	<b>N/A</b>
SAS-HPOR-CORES-461	SAS High-Performance Optimization 461 Total Cores Available to In-Database Processing	132-33	<b>\$106,496</b>	<b>1YR.</b>
SAS-HPOR-CORES-461M	SAS High-Performance Optimization 461 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,389</b>	<b>N/A</b>
SAS-HPOR-CORES-462	SAS High-Performance Optimization 462 Total Cores Available to In-Database Processing	132-33	<b>\$106,592</b>	<b>1YR.</b>
SAS-HPOR-CORES-462M	SAS High-Performance Optimization 462 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,413</b>	<b>N/A</b>
SAS-HPOR-CORES-463	SAS High-Performance Optimization 463 Total Cores Available to In-Database Processing	132-33	<b>\$106,687</b>	<b>1YR.</b>



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SAS-HPOR-CORES-463M	SAS High-Performance Optimization 463 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$27,437	N/A
SAS-HPOR-CORES-464	SAS High-Performance Optimization 464 Total Cores Available to In-Database Processing	132-33	\$106,782	1YR.
SAS-HPOR-CORES-464M	SAS High-Performance Optimization 464 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$27,461	N/A
SAS-HPOR-CORES-465	SAS High-Performance Optimization 465 Total Cores Available to In-Database Processing	132-33	\$106,877	1YR.
SAS-HPOR-CORES-465M	SAS High-Performance Optimization 465 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$27,485	N/A
SAS-HPOR-CORES-466	SAS High-Performance Optimization 466 Total Cores Available to In-Database Processing	132-33	\$106,973	1YR.
SAS-HPOR-CORES-466M	SAS High-Performance Optimization 466 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$27,508	N/A
SAS-HPOR-CORES-467	SAS High-Performance Optimization 467 Total Cores Available to In-Database Processing	132-33	\$107,068	1YR.
SAS-HPOR-CORES-467M	SAS High-Performance Optimization 467 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$27,532	N/A
SAS-HPOR-CORES-468	SAS High-Performance Optimization 468 Total Cores Available to In-Database Processing	132-33	\$107,163	1YR.
SAS-HPOR-CORES-468M	SAS High-Performance Optimization 468 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$27,556	N/A
SAS-HPOR-CORES-469	SAS High-Performance Optimization 469 Total Cores Available to In-Database Processing	132-33	\$107,258	1YR.
SAS-HPOR-CORES-469M	SAS High-Performance Optimization 469 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$27,580	N/A
SAS-HPOR-CORES-470	SAS High-Performance Optimization 470 Total Cores Available to In-Database Processing	132-33	\$107,353	1YR.
SAS-HPOR-CORES-470M	SAS High-Performance Optimization 470 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$27,604	N/A
SAS-HPOR-CORES-471	SAS High-Performance Optimization 471 Total Cores Available to In-Database Processing	132-33	\$107,449	1YR.
SAS-HPOR-CORES-471M	SAS High-Performance Optimization 471 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$27,627	N/A
SAS-HPOR-CORES-472	SAS High-Performance Optimization 472 Total Cores Available to In-Database Processing	132-33	\$107,544	1YR.
SAS-HPOR-CORES-472M	SAS High-Performance Optimization 472 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$27,651	N/A

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-473	SAS High-Performance Optimization 473 Total Cores Available to In-Database Processing	132-33	<b>\$107,639</b>	<b>1YR.</b>
SAS-HPOR-CORES-473M	SAS High-Performance Optimization 473 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,675</b>	<b>N/A</b>
SAS-HPOR-CORES-474	SAS High-Performance Optimization 474 Total Cores Available to In-Database Processing	132-33	<b>\$107,734</b>	<b>1YR.</b>
SAS-HPOR-CORES-474M	SAS High-Performance Optimization 474 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,699</b>	<b>N/A</b>
SAS-HPOR-CORES-475	SAS High-Performance Optimization 475 Total Cores Available to In-Database Processing	132-33	<b>\$107,829</b>	<b>1YR.</b>
SAS-HPOR-CORES-475M	SAS High-Performance Optimization 475 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,723</b>	<b>N/A</b>
SAS-HPOR-CORES-476	SAS High-Performance Optimization 476 Total Cores Available to In-Database Processing	132-33	<b>\$107,925</b>	<b>1YR.</b>
SAS-HPOR-CORES-476M	SAS High-Performance Optimization 476 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,746</b>	<b>N/A</b>
SAS-HPOR-CORES-477	SAS High-Performance Optimization 477 Total Cores Available to In-Database Processing	132-33	<b>\$108,020</b>	<b>1YR.</b>
SAS-HPOR-CORES-477M	SAS High-Performance Optimization 477 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,770</b>	<b>N/A</b>
SAS-HPOR-CORES-478	SAS High-Performance Optimization 478 Total Cores Available to In-Database Processing	132-33	<b>\$108,115</b>	<b>1YR.</b>
SAS-HPOR-CORES-478M	SAS High-Performance Optimization 478 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,794</b>	<b>N/A</b>
SAS-HPOR-CORES-479	SAS High-Performance Optimization 479 Total Cores Available to In-Database Processing	132-33	<b>\$108,210</b>	<b>1YR.</b>
SAS-HPOR-CORES-479M	SAS High-Performance Optimization 479 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,818</b>	<b>N/A</b>
SAS-HPOR-CORES-480	SAS High-Performance Optimization 480 Total Cores Available to In-Database Processing	132-33	<b>\$108,306</b>	<b>1YR.</b>
SAS-HPOR-CORES-480M	SAS High-Performance Optimization 480 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,842</b>	<b>N/A</b>
SAS-HPOR-CORES-481	SAS High-Performance Optimization 481 Total Cores Available to In-Database Processing	132-33	<b>\$108,401</b>	<b>1YR.</b>
SAS-HPOR-CORES-481M	SAS High-Performance Optimization 481 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,865</b>	<b>N/A</b>
SAS-HPOR-CORES-482	SAS High-Performance Optimization 482 Total Cores Available to In-Database Processing	132-33	<b>\$108,496</b>	<b>1YR.</b>

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SAS-HPOR-CORES-482M	SAS High-Performance Optimization 482 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,889</b>	<b>N/A</b>
SAS-HPOR-CORES-483	SAS High-Performance Optimization 483 Total Cores Available to In-Database Processing	132-33	<b>\$108,591</b>	<b>1YR.</b>
SAS-HPOR-CORES-483M	SAS High-Performance Optimization 483 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,913</b>	<b>N/A</b>
SAS-HPOR-CORES-484	SAS High-Performance Optimization 484 Total Cores Available to In-Database Processing	132-33	<b>\$108,686</b>	<b>1YR.</b>
SAS-HPOR-CORES-484M	SAS High-Performance Optimization 484 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,937</b>	<b>N/A</b>
SAS-HPOR-CORES-485	SAS High-Performance Optimization 485 Total Cores Available to In-Database Processing	132-33	<b>\$108,782</b>	<b>1YR.</b>
SAS-HPOR-CORES-485M	SAS High-Performance Optimization 485 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,961</b>	<b>N/A</b>
SAS-HPOR-CORES-486	SAS High-Performance Optimization 486 Total Cores Available to In-Database Processing	132-33	<b>\$108,877</b>	<b>1YR.</b>
SAS-HPOR-CORES-486M	SAS High-Performance Optimization 486 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,985</b>	<b>N/A</b>
SAS-HPOR-CORES-487	SAS High-Performance Optimization 487 Total Cores Available to In-Database Processing	132-33	<b>\$108,972</b>	<b>1YR.</b>
SAS-HPOR-CORES-487M	SAS High-Performance Optimization 487 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,008</b>	<b>N/A</b>
SAS-HPOR-CORES-488	SAS High-Performance Optimization 488 Total Cores Available to In-Database Processing	132-33	<b>\$109,067</b>	<b>1YR.</b>
SAS-HPOR-CORES-488M	SAS High-Performance Optimization 488 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,032</b>	<b>N/A</b>
SAS-HPOR-CORES-489	SAS High-Performance Optimization 489 Total Cores Available to In-Database Processing	132-33	<b>\$109,162</b>	<b>1YR.</b>
SAS-HPOR-CORES-489M	SAS High-Performance Optimization 489 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,056</b>	<b>N/A</b>
SAS-HPOR-CORES-490	SAS High-Performance Optimization 490 Total Cores Available to In-Database Processing	132-33	<b>\$109,258</b>	<b>1YR.</b>
SAS-HPOR-CORES-490M	SAS High-Performance Optimization 490 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,080</b>	<b>N/A</b>
SAS-HPOR-CORES-491	SAS High-Performance Optimization 491 Total Cores Available to In-Database Processing	132-33	<b>\$109,353</b>	<b>1YR.</b>
SAS-HPOR-CORES-491M	SAS High-Performance Optimization 491 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,104</b>	<b>N/A</b>

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SAS-HPOR-CORES-492	SAS High-Performance Optimization 492 Total Cores Available to In-Database Processing	132-33	<b>\$109,448</b>	<b>1YR.</b>
SAS-HPOR-CORES-492M	SAS High-Performance Optimization 492 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,127</b>	<b>N/A</b>
SAS-HPOR-CORES-493	SAS High-Performance Optimization 493 Total Cores Available to In-Database Processing	132-33	<b>\$109,543</b>	<b>1YR.</b>
SAS-HPOR-CORES-493M	SAS High-Performance Optimization 493 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,151</b>	<b>N/A</b>
SAS-HPOR-CORES-494	SAS High-Performance Optimization 494 Total Cores Available to In-Database Processing	132-33	<b>\$109,639</b>	<b>1YR.</b>
SAS-HPOR-CORES-494M	SAS High-Performance Optimization 494 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,175</b>	<b>N/A</b>
SAS-HPOR-CORES-495	SAS High-Performance Optimization 495 Total Cores Available to In-Database Processing	132-33	<b>\$109,734</b>	<b>1YR.</b>
SAS-HPOR-CORES-495M	SAS High-Performance Optimization 495 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,199</b>	<b>N/A</b>
SAS-HPOR-CORES-496	SAS High-Performance Optimization 496 Total Cores Available to In-Database Processing	132-33	<b>\$109,829</b>	<b>1YR.</b>
SAS-HPOR-CORES-496M	SAS High-Performance Optimization 496 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,223</b>	<b>N/A</b>
SAS-HPOR-CORES-497	SAS High-Performance Optimization 497 Total Cores Available to In-Database Processing	132-33	<b>\$109,924</b>	<b>1YR.</b>
SAS-HPOR-CORES-497M	SAS High-Performance Optimization 497 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,246</b>	<b>N/A</b>
SAS-HPOR-CORES-498	SAS High-Performance Optimization 498 Total Cores Available to In-Database Processing	132-33	<b>\$110,019</b>	<b>1YR.</b>
SAS-HPOR-CORES-498M	SAS High-Performance Optimization 498 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,270</b>	<b>N/A</b>
SAS-HPOR-CORES-499	SAS High-Performance Optimization 499 Total Cores Available to In-Database Processing	132-33	<b>\$110,115</b>	<b>1YR.</b>
SAS-HPOR-CORES-499M	SAS High-Performance Optimization 499 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,294</b>	<b>N/A</b>
SAS-HPOR-CORES-500	SAS High-Performance Optimization 500 Total Cores Available to In-Database Processing	132-33	<b>\$110,210</b>	<b>1YR.</b>
SAS-HPOR-CORES-500M	SAS High-Performance Optimization 500 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,318</b>	<b>N/A</b>
SAS-HPOR-CORES-501	SAS High-Performance Optimization 501 Total Cores Available to In-Database Processing	132-33	<b>\$110,305</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-501M	SAS High-Performance Optimization 501 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,342</b>	<b>N/A</b>
SAS-HPOR-CORES-502	SAS High-Performance Optimization 502 Total Cores Available to In-Database Processing	132-33	<b>\$110,400</b>	<b>1YR.</b>
SAS-HPOR-CORES-502M	SAS High-Performance Optimization 502 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,365</b>	<b>N/A</b>
SAS-HPOR-CORES-503	SAS High-Performance Optimization 503 Total Cores Available to In-Database Processing	132-33	<b>\$110,495</b>	<b>1YR.</b>
SAS-HPOR-CORES-503M	SAS High-Performance Optimization 503 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,389</b>	<b>N/A</b>
SAS-HPOR-CORES-504	SAS High-Performance Optimization 504 Total Cores Available to In-Database Processing	132-33	<b>\$110,591</b>	<b>1YR.</b>
SAS-HPOR-CORES-504M	SAS High-Performance Optimization 504 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,413</b>	<b>N/A</b>
SAS-HPOR-CORES-505	SAS High-Performance Optimization 505 Total Cores Available to In-Database Processing	132-33	<b>\$110,686</b>	<b>1YR.</b>
SAS-HPOR-CORES-505M	SAS High-Performance Optimization 505 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,437</b>	<b>N/A</b>
SAS-HPOR-CORES-506	SAS High-Performance Optimization 506 Total Cores Available to In-Database Processing	132-33	<b>\$110,781</b>	<b>1YR.</b>
SAS-HPOR-CORES-506M	SAS High-Performance Optimization 506 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,461</b>	<b>N/A</b>
SAS-HPOR-CORES-507	SAS High-Performance Optimization 507 Total Cores Available to In-Database Processing	132-33	<b>\$110,876</b>	<b>1YR.</b>
SAS-HPOR-CORES-507M	SAS High-Performance Optimization 507 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,484</b>	<b>N/A</b>
SAS-HPOR-CORES-508	SAS High-Performance Optimization 508 Total Cores Available to In-Database Processing	132-33	<b>\$110,972</b>	<b>1YR.</b>
SAS-HPOR-CORES-508M	SAS High-Performance Optimization 508 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,508</b>	<b>N/A</b>
SAS-HPOR-CORES-509	SAS High-Performance Optimization 509 Total Cores Available to In-Database Processing	132-33	<b>\$111,067</b>	<b>1YR.</b>
SAS-HPOR-CORES-509M	SAS High-Performance Optimization 509 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,532</b>	<b>N/A</b>
SAS-HPOR-CORES-510	SAS High-Performance Optimization 510 Total Cores Available to In-Database Processing	132-33	<b>\$111,162</b>	<b>1YR.</b>
SAS-HPOR-CORES-510M	SAS High-Performance Optimization 510 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,556</b>	<b>N/A</b>

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SAS-HPOR-CORES-511	SAS High-Performance Optimization 511 Total Cores Available to In-Database Processing	132-33	<b>\$111,257</b>	<b>1YR.</b>
SAS-HPOR-CORES-511M	SAS High-Performance Optimization 511 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,580</b>	<b>N/A</b>
SAS-HPOR-CORES-512	SAS High-Performance Optimization 512 Total Cores Available to In-Database Processing	132-33	<b>\$111,352</b>	<b>1YR.</b>
SAS-HPOR-CORES-512M	SAS High-Performance Optimization 512 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,603</b>	<b>N/A</b>
SAS-HPOR-CORES-513	SAS High-Performance Optimization 513 Total Cores Available to In-Database Processing	132-33	<b>\$111,448</b>	<b>1YR.</b>
SAS-HPOR-CORES-513M	SAS High-Performance Optimization 513 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,627</b>	<b>N/A</b>
SAS-HPOR-CORES-514	SAS High-Performance Optimization 514 Total Cores Available to In-Database Processing	132-33	<b>\$111,543</b>	<b>1YR.</b>
SAS-HPOR-CORES-514M	SAS High-Performance Optimization 514 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,651</b>	<b>N/A</b>
SAS-HPOR-CORES-515	SAS High-Performance Optimization 515 Total Cores Available to In-Database Processing	132-33	<b>\$111,638</b>	<b>1YR.</b>
SAS-HPOR-CORES-515M	SAS High-Performance Optimization 515 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,675</b>	<b>N/A</b>
SAS-HPOR-CORES-516	SAS High-Performance Optimization 516 Total Cores Available to In-Database Processing	132-33	<b>\$111,733</b>	<b>1YR.</b>
SAS-HPOR-CORES-516M	SAS High-Performance Optimization 516 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,699</b>	<b>N/A</b>
SAS-HPOR-CORES-517	SAS High-Performance Optimization 517 Total Cores Available to In-Database Processing	132-33	<b>\$111,828</b>	<b>1YR.</b>
SAS-HPOR-CORES-517M	SAS High-Performance Optimization 517 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,722</b>	<b>N/A</b>
SAS-HPOR-CORES-518	SAS High-Performance Optimization 518 Total Cores Available to In-Database Processing	132-33	<b>\$111,924</b>	<b>1YR.</b>
SAS-HPOR-CORES-518M	SAS High-Performance Optimization 518 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,746</b>	<b>N/A</b>
SAS-HPOR-CORES-519	SAS High-Performance Optimization 519 Total Cores Available to In-Database Processing	132-33	<b>\$112,019</b>	<b>1YR.</b>
SAS-HPOR-CORES-519M	SAS High-Performance Optimization 519 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,770</b>	<b>N/A</b>
SAS-HPOR-CORES-520	SAS High-Performance Optimization 520 Total Cores Available to In-Database Processing	132-33	<b>\$112,114</b>	<b>1YR.</b>

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SAS-HPOR-CORES-520M	SAS High-Performance Optimization 520 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,794</b>	<b>N/A</b>
SAS-HPOR-CORES-521	SAS High-Performance Optimization 521 Total Cores Available to In-Database Processing	132-33	<b>\$112,209</b>	<b>1YR.</b>
SAS-HPOR-CORES-521M	SAS High-Performance Optimization 521 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,818</b>	<b>N/A</b>
SAS-HPOR-CORES-522	SAS High-Performance Optimization 522 Total Cores Available to In-Database Processing	132-33	<b>\$112,305</b>	<b>1YR.</b>
SAS-HPOR-CORES-522M	SAS High-Performance Optimization 522 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,841</b>	<b>N/A</b>
SAS-HPOR-CORES-523	SAS High-Performance Optimization 523 Total Cores Available to In-Database Processing	132-33	<b>\$112,400</b>	<b>1YR.</b>
SAS-HPOR-CORES-523M	SAS High-Performance Optimization 523 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,865</b>	<b>N/A</b>
SAS-HPOR-CORES-524	SAS High-Performance Optimization 524 Total Cores Available to In-Database Processing	132-33	<b>\$112,495</b>	<b>1YR.</b>
SAS-HPOR-CORES-524M	SAS High-Performance Optimization 524 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,889</b>	<b>N/A</b>
SAS-HPOR-CORES-525	SAS High-Performance Optimization 525 Total Cores Available to In-Database Processing	132-33	<b>\$112,590</b>	<b>1YR.</b>
SAS-HPOR-CORES-525M	SAS High-Performance Optimization 525 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,913</b>	<b>N/A</b>
SAS-HPOR-CORES-526	SAS High-Performance Optimization 526 Total Cores Available to In-Database Processing	132-33	<b>\$112,685</b>	<b>1YR.</b>
SAS-HPOR-CORES-526M	SAS High-Performance Optimization 526 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,937</b>	<b>N/A</b>
SAS-HPOR-CORES-527	SAS High-Performance Optimization 527 Total Cores Available to In-Database Processing	132-33	<b>\$112,781</b>	<b>1YR.</b>
SAS-HPOR-CORES-527M	SAS High-Performance Optimization 527 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,960</b>	<b>N/A</b>
SAS-HPOR-CORES-528	SAS High-Performance Optimization 528 Total Cores Available to In-Database Processing	132-33	<b>\$112,876</b>	<b>1YR.</b>
SAS-HPOR-CORES-528M	SAS High-Performance Optimization 528 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,984</b>	<b>N/A</b>
SAS-HPOR-CORES-529	SAS High-Performance Optimization 529 Total Cores Available to In-Database Processing	132-33	<b>\$112,971</b>	<b>1YR.</b>
SAS-HPOR-CORES-529M	SAS High-Performance Optimization 529 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,008</b>	<b>N/A</b>

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SAS-HPOR-CORES-530	SAS High-Performance Optimization 530 Total Cores Available to In-Database Processing	132-33	<b>\$113,066</b>	<b>1YR.</b>
SAS-HPOR-CORES-530M	SAS High-Performance Optimization 530 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,032</b>	<b>N/A</b>
SAS-HPOR-CORES-531	SAS High-Performance Optimization 531 Total Cores Available to In-Database Processing	132-33	<b>\$113,161</b>	<b>1YR.</b>
SAS-HPOR-CORES-531M	SAS High-Performance Optimization 531 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,056</b>	<b>N/A</b>
SAS-HPOR-CORES-532	SAS High-Performance Optimization 532 Total Cores Available to In-Database Processing	132-33	<b>\$113,257</b>	<b>1YR.</b>
SAS-HPOR-CORES-532M	SAS High-Performance Optimization 532 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,079</b>	<b>N/A</b>
SAS-HPOR-CORES-533	SAS High-Performance Optimization 533 Total Cores Available to In-Database Processing	132-33	<b>\$113,352</b>	<b>1YR.</b>
SAS-HPOR-CORES-533M	SAS High-Performance Optimization 533 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,103</b>	<b>N/A</b>
SAS-HPOR-CORES-534	SAS High-Performance Optimization 534 Total Cores Available to In-Database Processing	132-33	<b>\$113,447</b>	<b>1YR.</b>
SAS-HPOR-CORES-534M	SAS High-Performance Optimization 534 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,127</b>	<b>N/A</b>
SAS-HPOR-CORES-535	SAS High-Performance Optimization 535 Total Cores Available to In-Database Processing	132-33	<b>\$113,542</b>	<b>1YR.</b>
SAS-HPOR-CORES-535M	SAS High-Performance Optimization 535 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,151</b>	<b>N/A</b>
SAS-HPOR-CORES-536	SAS High-Performance Optimization 536 Total Cores Available to In-Database Processing	132-33	<b>\$113,638</b>	<b>1YR.</b>
SAS-HPOR-CORES-536M	SAS High-Performance Optimization 536 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,175</b>	<b>N/A</b>
SAS-HPOR-CORES-537	SAS High-Performance Optimization 537 Total Cores Available to In-Database Processing	132-33	<b>\$113,733</b>	<b>1YR.</b>
SAS-HPOR-CORES-537M	SAS High-Performance Optimization 537 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,198</b>	<b>N/A</b>
SAS-HPOR-CORES-538	SAS High-Performance Optimization 538 Total Cores Available to In-Database Processing	132-33	<b>\$113,828</b>	<b>1YR.</b>
SAS-HPOR-CORES-538M	SAS High-Performance Optimization 538 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,222</b>	<b>N/A</b>
SAS-HPOR-CORES-539	SAS High-Performance Optimization 539 Total Cores Available to In-Database Processing	132-33	<b>\$113,923</b>	<b>1YR.</b>



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SAS-HPOR-CORES-539M	SAS High-Performance Optimization 539 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,246</b>	<b>N/A</b>
SAS-HPOR-CORES-540	SAS High-Performance Optimization 540 Total Cores Available to In-Database Processing	132-33	<b>\$114,018</b>	<b>1YR.</b>
SAS-HPOR-CORES-540M	SAS High-Performance Optimization 540 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,270</b>	<b>N/A</b>
SAS-HPOR-CORES-541	SAS High-Performance Optimization 541 Total Cores Available to In-Database Processing	132-33	<b>\$114,114</b>	<b>1YR.</b>
SAS-HPOR-CORES-541M	SAS High-Performance Optimization 541 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,294</b>	<b>N/A</b>
SAS-HPOR-CORES-542	SAS High-Performance Optimization 542 Total Cores Available to In-Database Processing	132-33	<b>\$114,209</b>	<b>1YR.</b>
SAS-HPOR-CORES-542M	SAS High-Performance Optimization 542 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,318</b>	<b>N/A</b>
SAS-HPOR-CORES-543	SAS High-Performance Optimization 543 Total Cores Available to In-Database Processing	132-33	<b>\$114,304</b>	<b>1YR.</b>
SAS-HPOR-CORES-543M	SAS High-Performance Optimization 543 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,341</b>	<b>N/A</b>
SAS-HPOR-CORES-544	SAS High-Performance Optimization 544 Total Cores Available to In-Database Processing	132-33	<b>\$114,399</b>	<b>1YR.</b>
SAS-HPOR-CORES-544M	SAS High-Performance Optimization 544 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,365</b>	<b>N/A</b>
SAS-HPOR-CORES-545	SAS High-Performance Optimization 545 Total Cores Available to In-Database Processing	132-33	<b>\$114,494</b>	<b>1YR.</b>
SAS-HPOR-CORES-545M	SAS High-Performance Optimization 545 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,389</b>	<b>N/A</b>
SAS-HPOR-CORES-546	SAS High-Performance Optimization 546 Total Cores Available to In-Database Processing	132-33	<b>\$114,590</b>	<b>1YR.</b>
SAS-HPOR-CORES-546M	SAS High-Performance Optimization 546 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,413</b>	<b>N/A</b>
SAS-HPOR-CORES-547	SAS High-Performance Optimization 547 Total Cores Available to In-Database Processing	132-33	<b>\$114,685</b>	<b>1YR.</b>
SAS-HPOR-CORES-547M	SAS High-Performance Optimization 547 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,437</b>	<b>N/A</b>
SAS-HPOR-CORES-548	SAS High-Performance Optimization 548 Total Cores Available to In-Database Processing	132-33	<b>\$114,780</b>	<b>1YR.</b>
SAS-HPOR-CORES-548M	SAS High-Performance Optimization 548 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,460</b>	<b>N/A</b>

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SAS-HPOR-CORES-549	SAS High-Performance Optimization 549 Total Cores Available to In-Database Processing	132-33	<b>\$114,875</b>	<b>1YR.</b>
SAS-HPOR-CORES-549M	SAS High-Performance Optimization 549 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,484</b>	<b>N/A</b>
SAS-HPOR-CORES-550	SAS High-Performance Optimization 550 Total Cores Available to In-Database Processing	132-33	<b>\$114,971</b>	<b>1YR.</b>
SAS-HPOR-CORES-550M	SAS High-Performance Optimization 550 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,508</b>	<b>N/A</b>
SAS-HPOR-CORES-551	SAS High-Performance Optimization 551 Total Cores Available to In-Database Processing	132-33	<b>\$115,066</b>	<b>1YR.</b>
SAS-HPOR-CORES-551M	SAS High-Performance Optimization 551 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,532</b>	<b>N/A</b>
SAS-HPOR-CORES-552	SAS High-Performance Optimization 552 Total Cores Available to In-Database Processing	132-33	<b>\$115,161</b>	<b>1YR.</b>
SAS-HPOR-CORES-552M	SAS High-Performance Optimization 552 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,556</b>	<b>N/A</b>
SAS-HPOR-CORES-553	SAS High-Performance Optimization 553 Total Cores Available to In-Database Processing	132-33	<b>\$115,256</b>	<b>1YR.</b>
SAS-HPOR-CORES-553M	SAS High-Performance Optimization 553 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,579</b>	<b>N/A</b>
SAS-HPOR-CORES-554	SAS High-Performance Optimization 554 Total Cores Available to In-Database Processing	132-33	<b>\$115,351</b>	<b>1YR.</b>
SAS-HPOR-CORES-554M	SAS High-Performance Optimization 554 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,603</b>	<b>N/A</b>
SAS-HPOR-CORES-555	SAS High-Performance Optimization 555 Total Cores Available to In-Database Processing	132-33	<b>\$115,447</b>	<b>1YR.</b>
SAS-HPOR-CORES-555M	SAS High-Performance Optimization 555 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,627</b>	<b>N/A</b>
SAS-HPOR-CORES-556	SAS High-Performance Optimization 556 Total Cores Available to In-Database Processing	132-33	<b>\$115,542</b>	<b>1YR.</b>
SAS-HPOR-CORES-556M	SAS High-Performance Optimization 556 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,651</b>	<b>N/A</b>
SAS-HPOR-CORES-557	SAS High-Performance Optimization 557 Total Cores Available to In-Database Processing	132-33	<b>\$115,637</b>	<b>1YR.</b>
SAS-HPOR-CORES-557M	SAS High-Performance Optimization 557 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,675</b>	<b>N/A</b>
SAS-HPOR-CORES-558	SAS High-Performance Optimization 558 Total Cores Available to In-Database Processing	132-33	<b>\$115,732</b>	<b>1YR.</b>

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SAS-HPOR-CORES-558M	SAS High-Performance Optimization 558 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,698</b>	<b>N/A</b>
SAS-HPOR-CORES-559	SAS High-Performance Optimization 559 Total Cores Available to In-Database Processing	132-33	<b>\$115,827</b>	<b>1YR.</b>
SAS-HPOR-CORES-559M	SAS High-Performance Optimization 559 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,722</b>	<b>N/A</b>
SAS-HPOR-CORES-560	SAS High-Performance Optimization 560 Total Cores Available to In-Database Processing	132-33	<b>\$115,923</b>	<b>1YR.</b>
SAS-HPOR-CORES-560M	SAS High-Performance Optimization 560 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,746</b>	<b>N/A</b>
SAS-HPOR-CORES-561	SAS High-Performance Optimization 561 Total Cores Available to In-Database Processing	132-33	<b>\$116,018</b>	<b>1YR.</b>
SAS-HPOR-CORES-561M	SAS High-Performance Optimization 561 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,770</b>	<b>N/A</b>
SAS-HPOR-CORES-562	SAS High-Performance Optimization 562 Total Cores Available to In-Database Processing	132-33	<b>\$116,113</b>	<b>1YR.</b>
SAS-HPOR-CORES-562M	SAS High-Performance Optimization 562 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,794</b>	<b>N/A</b>
SAS-HPOR-CORES-563	SAS High-Performance Optimization 563 Total Cores Available to In-Database Processing	132-33	<b>\$116,208</b>	<b>1YR.</b>
SAS-HPOR-CORES-563M	SAS High-Performance Optimization 563 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,817</b>	<b>N/A</b>
SAS-HPOR-CORES-564	SAS High-Performance Optimization 564 Total Cores Available to In-Database Processing	132-33	<b>\$116,304</b>	<b>1YR.</b>
SAS-HPOR-CORES-564M	SAS High-Performance Optimization 564 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,841</b>	<b>N/A</b>
SAS-HPOR-CORES-565	SAS High-Performance Optimization 565 Total Cores Available to In-Database Processing	132-33	<b>\$116,399</b>	<b>1YR.</b>
SAS-HPOR-CORES-565M	SAS High-Performance Optimization 565 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,865</b>	<b>N/A</b>
SAS-HPOR-CORES-566	SAS High-Performance Optimization 566 Total Cores Available to In-Database Processing	132-33	<b>\$116,494</b>	<b>1YR.</b>
SAS-HPOR-CORES-566M	SAS High-Performance Optimization 566 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,889</b>	<b>N/A</b>
SAS-HPOR-CORES-567	SAS High-Performance Optimization 567 Total Cores Available to In-Database Processing	132-33	<b>\$116,589</b>	<b>1YR.</b>
SAS-HPOR-CORES-567M	SAS High-Performance Optimization 567 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,913</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-568	SAS High-Performance Optimization 568 Total Cores Available to In-Database Processing	132-33	<b>\$116,684</b>	<b>1YR.</b>
SAS-HPOR-CORES-568M	SAS High-Performance Optimization 568 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,936</b>	<b>N/A</b>
SAS-HPOR-CORES-569	SAS High-Performance Optimization 569 Total Cores Available to In-Database Processing	132-33	<b>\$116,780</b>	<b>1YR.</b>
SAS-HPOR-CORES-569M	SAS High-Performance Optimization 569 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,960</b>	<b>N/A</b>
SAS-HPOR-CORES-570	SAS High-Performance Optimization 570 Total Cores Available to In-Database Processing	132-33	<b>\$116,875</b>	<b>1YR.</b>
SAS-HPOR-CORES-570M	SAS High-Performance Optimization 570 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,984</b>	<b>N/A</b>
SAS-HPOR-CORES-571	SAS High-Performance Optimization 571 Total Cores Available to In-Database Processing	132-33	<b>\$116,970</b>	<b>1YR.</b>
SAS-HPOR-CORES-571M	SAS High-Performance Optimization 571 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,008</b>	<b>N/A</b>
SAS-HPOR-CORES-572	SAS High-Performance Optimization 572 Total Cores Available to In-Database Processing	132-33	<b>\$117,065</b>	<b>1YR.</b>
SAS-HPOR-CORES-572M	SAS High-Performance Optimization 572 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,032</b>	<b>N/A</b>
SAS-HPOR-CORES-573	SAS High-Performance Optimization 573 Total Cores Available to In-Database Processing	132-33	<b>\$117,160</b>	<b>1YR.</b>
SAS-HPOR-CORES-573M	SAS High-Performance Optimization 573 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,055</b>	<b>N/A</b>
SAS-HPOR-CORES-574	SAS High-Performance Optimization 574 Total Cores Available to In-Database Processing	132-33	<b>\$117,256</b>	<b>1YR.</b>
SAS-HPOR-CORES-574M	SAS High-Performance Optimization 574 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,079</b>	<b>N/A</b>
SAS-HPOR-CORES-575	SAS High-Performance Optimization 575 Total Cores Available to In-Database Processing	132-33	<b>\$117,351</b>	<b>1YR.</b>
SAS-HPOR-CORES-575M	SAS High-Performance Optimization 575 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,103</b>	<b>N/A</b>
SAS-HPOR-CORES-576	SAS High-Performance Optimization 576 Total Cores Available to In-Database Processing	132-33	<b>\$117,446</b>	<b>1YR.</b>
SAS-HPOR-CORES-576M	SAS High-Performance Optimization 576 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,127</b>	<b>N/A</b>
SAS-HPOR-CORES-577	SAS High-Performance Optimization 577 Total Cores Available to In-Database Processing	132-33	<b>\$117,541</b>	<b>1YR.</b>

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SAS-HPOR-CORES-577M	SAS High-Performance Optimization 577 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$30,151	N/A
SAS-HPOR-CORES-578	SAS High-Performance Optimization 578 Total Cores Available to In-Database Processing	132-33	\$117,637	1YR.
SAS-HPOR-CORES-578M	SAS High-Performance Optimization 578 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$30,174	N/A
SAS-HPOR-CORES-579	SAS High-Performance Optimization 579 Total Cores Available to In-Database Processing	132-33	\$117,732	1YR.
SAS-HPOR-CORES-579M	SAS High-Performance Optimization 579 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$30,198	N/A
SAS-HPOR-CORES-580	SAS High-Performance Optimization 580 Total Cores Available to In-Database Processing	132-33	\$117,827	1YR.
SAS-HPOR-CORES-580M	SAS High-Performance Optimization 580 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$30,222	N/A
SAS-HPOR-CORES-581	SAS High-Performance Optimization 581 Total Cores Available to In-Database Processing	132-33	\$117,922	1YR.
SAS-HPOR-CORES-581M	SAS High-Performance Optimization 581 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$30,246	N/A
SAS-HPOR-CORES-582	SAS High-Performance Optimization 582 Total Cores Available to In-Database Processing	132-33	\$118,017	1YR.
SAS-HPOR-CORES-582M	SAS High-Performance Optimization 582 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$30,270	N/A
SAS-HPOR-CORES-583	SAS High-Performance Optimization 583 Total Cores Available to In-Database Processing	132-33	\$118,113	1YR.
SAS-HPOR-CORES-583M	SAS High-Performance Optimization 583 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$30,293	N/A
SAS-HPOR-CORES-584	SAS High-Performance Optimization 584 Total Cores Available to In-Database Processing	132-33	\$118,208	1YR.
SAS-HPOR-CORES-584M	SAS High-Performance Optimization 584 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$30,317	N/A
SAS-HPOR-CORES-585	SAS High-Performance Optimization 585 Total Cores Available to In-Database Processing	132-33	\$118,303	1YR.
SAS-HPOR-CORES-585M	SAS High-Performance Optimization 585 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$30,341	N/A
SAS-HPOR-CORES-586	SAS High-Performance Optimization 586 Total Cores Available to In-Database Processing	132-33	\$118,398	1YR.
SAS-HPOR-CORES-586M	SAS High-Performance Optimization 586 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$30,365	N/A

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-587	SAS High-Performance Optimization 587 Total Cores Available to In-Database Processing	132-33	<b>\$118,493</b>	<b>1YR.</b>
SAS-HPOR-CORES-587M	SAS High-Performance Optimization 587 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,389</b>	<b>N/A</b>
SAS-HPOR-CORES-588	SAS High-Performance Optimization 588 Total Cores Available to In-Database Processing	132-33	<b>\$118,589</b>	<b>1YR.</b>
SAS-HPOR-CORES-588M	SAS High-Performance Optimization 588 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,412</b>	<b>N/A</b>
SAS-HPOR-CORES-589	SAS High-Performance Optimization 589 Total Cores Available to In-Database Processing	132-33	<b>\$118,684</b>	<b>1YR.</b>
SAS-HPOR-CORES-589M	SAS High-Performance Optimization 589 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,436</b>	<b>N/A</b>
SAS-HPOR-CORES-590	SAS High-Performance Optimization 590 Total Cores Available to In-Database Processing	132-33	<b>\$118,779</b>	<b>1YR.</b>
SAS-HPOR-CORES-590M	SAS High-Performance Optimization 590 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,460</b>	<b>N/A</b>
SAS-HPOR-CORES-591	SAS High-Performance Optimization 591 Total Cores Available to In-Database Processing	132-33	<b>\$118,874</b>	<b>1YR.</b>
SAS-HPOR-CORES-591M	SAS High-Performance Optimization 591 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,484</b>	<b>N/A</b>
SAS-HPOR-CORES-592	SAS High-Performance Optimization 592 Total Cores Available to In-Database Processing	132-33	<b>\$118,970</b>	<b>1YR.</b>
SAS-HPOR-CORES-592M	SAS High-Performance Optimization 592 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,508</b>	<b>N/A</b>
SAS-HPOR-CORES-593	SAS High-Performance Optimization 593 Total Cores Available to In-Database Processing	132-33	<b>\$119,065</b>	<b>1YR.</b>
SAS-HPOR-CORES-593M	SAS High-Performance Optimization 593 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,531</b>	<b>N/A</b>
SAS-HPOR-CORES-594	SAS High-Performance Optimization 594 Total Cores Available to In-Database Processing	132-33	<b>\$119,160</b>	<b>1YR.</b>
SAS-HPOR-CORES-594M	SAS High-Performance Optimization 594 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,555</b>	<b>N/A</b>
SAS-HPOR-CORES-595	SAS High-Performance Optimization 595 Total Cores Available to In-Database Processing	132-33	<b>\$119,255</b>	<b>1YR.</b>
SAS-HPOR-CORES-595M	SAS High-Performance Optimization 595 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,579</b>	<b>N/A</b>
SAS-HPOR-CORES-596	SAS High-Performance Optimization 596 Total Cores Available to In-Database Processing	132-33	<b>\$119,350</b>	<b>1YR.</b>

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SAS-HPOR-CORES-596M	SAS High-Performance Optimization 596 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,603</b>	<b>N/A</b>
SAS-HPOR-CORES-597	SAS High-Performance Optimization 597 Total Cores Available to In-Database Processing	132-33	<b>\$119,446</b>	<b>1YR.</b>
SAS-HPOR-CORES-597M	SAS High-Performance Optimization 597 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,627</b>	<b>N/A</b>
SAS-HPOR-CORES-598	SAS High-Performance Optimization 598 Total Cores Available to In-Database Processing	132-33	<b>\$119,541</b>	<b>1YR.</b>
SAS-HPOR-CORES-598M	SAS High-Performance Optimization 598 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,651</b>	<b>N/A</b>
SAS-HPOR-CORES-599	SAS High-Performance Optimization 599 Total Cores Available to In-Database Processing	132-33	<b>\$119,636</b>	<b>1YR.</b>
SAS-HPOR-CORES-599M	SAS High-Performance Optimization 599 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,674</b>	<b>N/A</b>
SAS-HPOR-CORES-600	SAS High-Performance Optimization 600 Total Cores Available to In-Database Processing	132-33	<b>\$119,731</b>	<b>1YR.</b>
SAS-HPOR-CORES-600M	SAS High-Performance Optimization 600 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,698</b>	<b>N/A</b>
SAS-HPOR-CORES-601	SAS High-Performance Optimization 601 Total Cores Available to In-Database Processing	132-33	<b>\$119,826</b>	<b>1YR.</b>
SAS-HPOR-CORES-601M	SAS High-Performance Optimization 601 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,722</b>	<b>N/A</b>
SAS-HPOR-CORES-602	SAS High-Performance Optimization 602 Total Cores Available to In-Database Processing	132-33	<b>\$119,922</b>	<b>1YR.</b>
SAS-HPOR-CORES-602M	SAS High-Performance Optimization 602 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,746</b>	<b>N/A</b>
SAS-HPOR-CORES-603	SAS High-Performance Optimization 603 Total Cores Available to In-Database Processing	132-33	<b>\$120,017</b>	<b>1YR.</b>
SAS-HPOR-CORES-603M	SAS High-Performance Optimization 603 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,770</b>	<b>N/A</b>
SAS-HPOR-CORES-604	SAS High-Performance Optimization 604 Total Cores Available to In-Database Processing	132-33	<b>\$120,112</b>	<b>1YR.</b>
SAS-HPOR-CORES-604M	SAS High-Performance Optimization 604 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,793</b>	<b>N/A</b>
SAS-HPOR-CORES-605	SAS High-Performance Optimization 605 Total Cores Available to In-Database Processing	132-33	<b>\$120,207</b>	<b>1YR.</b>
SAS-HPOR-CORES-605M	SAS High-Performance Optimization 605 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,817</b>	<b>N/A</b>

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SAS-HPOR-CORES-606	SAS High-Performance Optimization 606 Total Cores Available to In-Database Processing	132-33	<b>\$120,303</b>	<b>1YR.</b>
SAS-HPOR-CORES-606M	SAS High-Performance Optimization 606 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,841</b>	<b>N/A</b>
SAS-HPOR-CORES-607	SAS High-Performance Optimization 607 Total Cores Available to In-Database Processing	132-33	<b>\$120,398</b>	<b>1YR.</b>
SAS-HPOR-CORES-607M	SAS High-Performance Optimization 607 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,865</b>	<b>N/A</b>
SAS-HPOR-CORES-608	SAS High-Performance Optimization 608 Total Cores Available to In-Database Processing	132-33	<b>\$120,493</b>	<b>1YR.</b>
SAS-HPOR-CORES-608M	SAS High-Performance Optimization 608 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,889</b>	<b>N/A</b>
SAS-HPOR-CORES-609	SAS High-Performance Optimization 609 Total Cores Available to In-Database Processing	132-33	<b>\$120,588</b>	<b>1YR.</b>
SAS-HPOR-CORES-609M	SAS High-Performance Optimization 609 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,912</b>	<b>N/A</b>
SAS-HPOR-CORES-610	SAS High-Performance Optimization 610 Total Cores Available to In-Database Processing	132-33	<b>\$120,683</b>	<b>1YR.</b>
SAS-HPOR-CORES-610M	SAS High-Performance Optimization 610 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,936</b>	<b>N/A</b>
SAS-HPOR-CORES-611	SAS High-Performance Optimization 611 Total Cores Available to In-Database Processing	132-33	<b>\$120,779</b>	<b>1YR.</b>
SAS-HPOR-CORES-611M	SAS High-Performance Optimization 611 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,960</b>	<b>N/A</b>
SAS-HPOR-CORES-612	SAS High-Performance Optimization 612 Total Cores Available to In-Database Processing	132-33	<b>\$120,874</b>	<b>1YR.</b>
SAS-HPOR-CORES-612M	SAS High-Performance Optimization 612 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,984</b>	<b>N/A</b>
SAS-HPOR-CORES-613	SAS High-Performance Optimization 613 Total Cores Available to In-Database Processing	132-33	<b>\$120,969</b>	<b>1YR.</b>
SAS-HPOR-CORES-613M	SAS High-Performance Optimization 613 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,008</b>	<b>N/A</b>
SAS-HPOR-CORES-614	SAS High-Performance Optimization 614 Total Cores Available to In-Database Processing	132-33	<b>\$121,064</b>	<b>1YR.</b>
SAS-HPOR-CORES-614M	SAS High-Performance Optimization 614 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,031</b>	<b>N/A</b>
SAS-HPOR-CORES-615	SAS High-Performance Optimization 615 Total Cores Available to In-Database Processing	132-33	<b>\$121,159</b>	<b>1YR.</b>



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SAS-HPOR-CORES-615M	SAS High-Performance Optimization 615 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,055</b>	<b>N/A</b>
SAS-HPOR-CORES-616	SAS High-Performance Optimization 616 Total Cores Available to In-Database Processing	132-33	<b>\$121,255</b>	<b>1YR.</b>
SAS-HPOR-CORES-616M	SAS High-Performance Optimization 616 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,079</b>	<b>N/A</b>
SAS-HPOR-CORES-617	SAS High-Performance Optimization 617 Total Cores Available to In-Database Processing	132-33	<b>\$121,350</b>	<b>1YR.</b>
SAS-HPOR-CORES-617M	SAS High-Performance Optimization 617 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,103</b>	<b>N/A</b>
SAS-HPOR-CORES-618	SAS High-Performance Optimization 618 Total Cores Available to In-Database Processing	132-33	<b>\$121,445</b>	<b>1YR.</b>
SAS-HPOR-CORES-618M	SAS High-Performance Optimization 618 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,127</b>	<b>N/A</b>
SAS-HPOR-CORES-619	SAS High-Performance Optimization 619 Total Cores Available to In-Database Processing	132-33	<b>\$121,540</b>	<b>1YR.</b>
SAS-HPOR-CORES-619M	SAS High-Performance Optimization 619 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,150</b>	<b>N/A</b>
SAS-HPOR-CORES-620	SAS High-Performance Optimization 620 Total Cores Available to In-Database Processing	132-33	<b>\$121,636</b>	<b>1YR.</b>
SAS-HPOR-CORES-620M	SAS High-Performance Optimization 620 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,174</b>	<b>N/A</b>
SAS-HPOR-CORES-621	SAS High-Performance Optimization 621 Total Cores Available to In-Database Processing	132-33	<b>\$121,731</b>	<b>1YR.</b>
SAS-HPOR-CORES-621M	SAS High-Performance Optimization 621 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,198</b>	<b>N/A</b>
SAS-HPOR-CORES-622	SAS High-Performance Optimization 622 Total Cores Available to In-Database Processing	132-33	<b>\$121,826</b>	<b>1YR.</b>
SAS-HPOR-CORES-622M	SAS High-Performance Optimization 622 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,222</b>	<b>N/A</b>
SAS-HPOR-CORES-623	SAS High-Performance Optimization 623 Total Cores Available to In-Database Processing	132-33	<b>\$121,921</b>	<b>1YR.</b>
SAS-HPOR-CORES-623M	SAS High-Performance Optimization 623 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,246</b>	<b>N/A</b>
SAS-HPOR-CORES-624	SAS High-Performance Optimization 624 Total Cores Available to In-Database Processing	132-33	<b>\$122,016</b>	<b>1YR.</b>
SAS-HPOR-CORES-624M	SAS High-Performance Optimization 624 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,269</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-625	SAS High-Performance Optimization 625 Total Cores Available to In-Database Processing	132-33	<b>\$122,112</b>	<b>1YR.</b>
SAS-HPOR-CORES-625M	SAS High-Performance Optimization 625 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,293</b>	<b>N/A</b>
SAS-HPOR-CORES-626	SAS High-Performance Optimization 626 Total Cores Available to In-Database Processing	132-33	<b>\$122,207</b>	<b>1YR.</b>
SAS-HPOR-CORES-626M	SAS High-Performance Optimization 626 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,317</b>	<b>N/A</b>
SAS-HPOR-CORES-627	SAS High-Performance Optimization 627 Total Cores Available to In-Database Processing	132-33	<b>\$122,302</b>	<b>1YR.</b>
SAS-HPOR-CORES-627M	SAS High-Performance Optimization 627 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,341</b>	<b>N/A</b>
SAS-HPOR-CORES-628	SAS High-Performance Optimization 628 Total Cores Available to In-Database Processing	132-33	<b>\$122,397</b>	<b>1YR.</b>
SAS-HPOR-CORES-628M	SAS High-Performance Optimization 628 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,365</b>	<b>N/A</b>
SAS-HPOR-CORES-629	SAS High-Performance Optimization 629 Total Cores Available to In-Database Processing	132-33	<b>\$122,492</b>	<b>1YR.</b>
SAS-HPOR-CORES-629M	SAS High-Performance Optimization 629 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,388</b>	<b>N/A</b>
SAS-HPOR-CORES-630	SAS High-Performance Optimization 630 Total Cores Available to In-Database Processing	132-33	<b>\$122,588</b>	<b>1YR.</b>
SAS-HPOR-CORES-630M	SAS High-Performance Optimization 630 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,412</b>	<b>N/A</b>
SAS-HPOR-CORES-631	SAS High-Performance Optimization 631 Total Cores Available to In-Database Processing	132-33	<b>\$122,683</b>	<b>1YR.</b>
SAS-HPOR-CORES-631M	SAS High-Performance Optimization 631 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,436</b>	<b>N/A</b>
SAS-HPOR-CORES-632	SAS High-Performance Optimization 632 Total Cores Available to In-Database Processing	132-33	<b>\$122,778</b>	<b>1YR.</b>
SAS-HPOR-CORES-632M	SAS High-Performance Optimization 632 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,460</b>	<b>N/A</b>
SAS-HPOR-CORES-633	SAS High-Performance Optimization 633 Total Cores Available to In-Database Processing	132-33	<b>\$122,873</b>	<b>1YR.</b>
SAS-HPOR-CORES-633M	SAS High-Performance Optimization 633 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,484</b>	<b>N/A</b>
SAS-HPOR-CORES-634	SAS High-Performance Optimization 634 Total Cores Available to In-Database Processing	132-33	<b>\$122,969</b>	<b>1YR.</b>

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SAS-HPOR-CORES-634M	SAS High-Performance Optimization 634 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,507</b>	<b>N/A</b>
SAS-HPOR-CORES-635	SAS High-Performance Optimization 635 Total Cores Available to In-Database Processing	132-33	<b>\$123,064</b>	<b>1YR.</b>
SAS-HPOR-CORES-635M	SAS High-Performance Optimization 635 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,531</b>	<b>N/A</b>
SAS-HPOR-CORES-636	SAS High-Performance Optimization 636 Total Cores Available to In-Database Processing	132-33	<b>\$123,159</b>	<b>1YR.</b>
SAS-HPOR-CORES-636M	SAS High-Performance Optimization 636 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,555</b>	<b>N/A</b>
SAS-HPOR-CORES-637	SAS High-Performance Optimization 637 Total Cores Available to In-Database Processing	132-33	<b>\$123,254</b>	<b>1YR.</b>
SAS-HPOR-CORES-637M	SAS High-Performance Optimization 637 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,579</b>	<b>N/A</b>
SAS-HPOR-CORES-638	SAS High-Performance Optimization 638 Total Cores Available to In-Database Processing	132-33	<b>\$123,349</b>	<b>1YR.</b>
SAS-HPOR-CORES-638M	SAS High-Performance Optimization 638 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,603</b>	<b>N/A</b>
SAS-HPOR-CORES-639	SAS High-Performance Optimization 639 Total Cores Available to In-Database Processing	132-33	<b>\$123,445</b>	<b>1YR.</b>
SAS-HPOR-CORES-639M	SAS High-Performance Optimization 639 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,626</b>	<b>N/A</b>
SAS-HPOR-CORES-640	SAS High-Performance Optimization 640 Total Cores Available to In-Database Processing	132-33	<b>\$123,540</b>	<b>1YR.</b>
SAS-HPOR-CORES-640M	SAS High-Performance Optimization 640 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,650</b>	<b>N/A</b>
SAS-HPOR-CORES-641	SAS High-Performance Optimization 641 Total Cores Available to In-Database Processing	132-33	<b>\$123,635</b>	<b>1YR.</b>
SAS-HPOR-CORES-641M	SAS High-Performance Optimization 641 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,674</b>	<b>N/A</b>
SAS-HPOR-CORES-642	SAS High-Performance Optimization 642 Total Cores Available to In-Database Processing	132-33	<b>\$123,730</b>	<b>1YR.</b>
SAS-HPOR-CORES-642M	SAS High-Performance Optimization 642 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,698</b>	<b>N/A</b>
SAS-HPOR-CORES-643	SAS High-Performance Optimization 643 Total Cores Available to In-Database Processing	132-33	<b>\$123,825</b>	<b>1YR.</b>
SAS-HPOR-CORES-643M	SAS High-Performance Optimization 643 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,722</b>	<b>N/A</b>

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SAS-HPOR-CORES-644	SAS High-Performance Optimization 644 Total Cores Available to In-Database Processing	132-33	<b>\$123,921</b>	<b>1YR.</b>
SAS-HPOR-CORES-644M	SAS High-Performance Optimization 644 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,745</b>	<b>N/A</b>
SAS-HPOR-CORES-645	SAS High-Performance Optimization 645 Total Cores Available to In-Database Processing	132-33	<b>\$124,016</b>	<b>1YR.</b>
SAS-HPOR-CORES-645M	SAS High-Performance Optimization 645 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,769</b>	<b>N/A</b>
SAS-HPOR-CORES-646	SAS High-Performance Optimization 646 Total Cores Available to In-Database Processing	132-33	<b>\$124,111</b>	<b>1YR.</b>
SAS-HPOR-CORES-646M	SAS High-Performance Optimization 646 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,793</b>	<b>N/A</b>
SAS-HPOR-CORES-647	SAS High-Performance Optimization 647 Total Cores Available to In-Database Processing	132-33	<b>\$124,206</b>	<b>1YR.</b>
SAS-HPOR-CORES-647M	SAS High-Performance Optimization 647 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,817</b>	<b>N/A</b>
SAS-HPOR-CORES-648	SAS High-Performance Optimization 648 Total Cores Available to In-Database Processing	132-33	<b>\$124,302</b>	<b>1YR.</b>
SAS-HPOR-CORES-648M	SAS High-Performance Optimization 648 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,841</b>	<b>N/A</b>
SAS-HPOR-CORES-649	SAS High-Performance Optimization 649 Total Cores Available to In-Database Processing	132-33	<b>\$124,397</b>	<b>1YR.</b>
SAS-HPOR-CORES-649M	SAS High-Performance Optimization 649 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,864</b>	<b>N/A</b>
SAS-HPOR-CORES-650	SAS High-Performance Optimization 650 Total Cores Available to In-Database Processing	132-33	<b>\$124,492</b>	<b>1YR.</b>
SAS-HPOR-CORES-650M	SAS High-Performance Optimization 650 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,888</b>	<b>N/A</b>
SAS-HPOR-CORES-651	SAS High-Performance Optimization 651 Total Cores Available to In-Database Processing	132-33	<b>\$124,587</b>	<b>1YR.</b>
SAS-HPOR-CORES-651M	SAS High-Performance Optimization 651 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,912</b>	<b>N/A</b>
SAS-HPOR-CORES-652	SAS High-Performance Optimization 652 Total Cores Available to In-Database Processing	132-33	<b>\$124,682</b>	<b>1YR.</b>
SAS-HPOR-CORES-652M	SAS High-Performance Optimization 652 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,936</b>	<b>N/A</b>
SAS-HPOR-CORES-653	SAS High-Performance Optimization 653 Total Cores Available to In-Database Processing	132-33	<b>\$124,778</b>	<b>1YR.</b>

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SAS-HPOR-CORES-653M	SAS High-Performance Optimization 653 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,960</b>	<b>N/A</b>
SAS-HPOR-CORES-654	SAS High-Performance Optimization 654 Total Cores Available to In-Database Processing	132-33	<b>\$124,873</b>	<b>1YR.</b>
SAS-HPOR-CORES-654M	SAS High-Performance Optimization 654 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,984</b>	<b>N/A</b>
SAS-HPOR-CORES-655	SAS High-Performance Optimization 655 Total Cores Available to In-Database Processing	132-33	<b>\$124,968</b>	<b>1YR.</b>
SAS-HPOR-CORES-655M	SAS High-Performance Optimization 655 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,007</b>	<b>N/A</b>
SAS-HPOR-CORES-656	SAS High-Performance Optimization 656 Total Cores Available to In-Database Processing	132-33	<b>\$125,063</b>	<b>1YR.</b>
SAS-HPOR-CORES-656M	SAS High-Performance Optimization 656 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,031</b>	<b>N/A</b>
SAS-HPOR-CORES-657	SAS High-Performance Optimization 657 Total Cores Available to In-Database Processing	132-33	<b>\$125,158</b>	<b>1YR.</b>
SAS-HPOR-CORES-657M	SAS High-Performance Optimization 657 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,055</b>	<b>N/A</b>
SAS-HPOR-CORES-658	SAS High-Performance Optimization 658 Total Cores Available to In-Database Processing	132-33	<b>\$125,254</b>	<b>1YR.</b>
SAS-HPOR-CORES-658M	SAS High-Performance Optimization 658 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,079</b>	<b>N/A</b>
SAS-HPOR-CORES-659	SAS High-Performance Optimization 659 Total Cores Available to In-Database Processing	132-33	<b>\$125,349</b>	<b>1YR.</b>
SAS-HPOR-CORES-659M	SAS High-Performance Optimization 659 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,103</b>	<b>N/A</b>
SAS-HPOR-CORES-660	SAS High-Performance Optimization 660 Total Cores Available to In-Database Processing	132-33	<b>\$125,444</b>	<b>1YR.</b>
SAS-HPOR-CORES-660M	SAS High-Performance Optimization 660 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,126</b>	<b>N/A</b>
SAS-HPOR-CORES-661	SAS High-Performance Optimization 661 Total Cores Available to In-Database Processing	132-33	<b>\$125,539</b>	<b>1YR.</b>
SAS-HPOR-CORES-661M	SAS High-Performance Optimization 661 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,150</b>	<b>N/A</b>
SAS-HPOR-CORES-662	SAS High-Performance Optimization 662 Total Cores Available to In-Database Processing	132-33	<b>\$125,635</b>	<b>1YR.</b>
SAS-HPOR-CORES-662M	SAS High-Performance Optimization 662 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,174</b>	<b>N/A</b>

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SAS-HPOR-CORES-663	SAS High-Performance Optimization 663 Total Cores Available to In-Database Processing	132-33	<b>\$125,730</b>	<b>1YR.</b>
SAS-HPOR-CORES-663M	SAS High-Performance Optimization 663 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,198</b>	<b>N/A</b>
SAS-HPOR-CORES-664	SAS High-Performance Optimization 664 Total Cores Available to In-Database Processing	132-33	<b>\$125,825</b>	<b>1YR.</b>
SAS-HPOR-CORES-664M	SAS High-Performance Optimization 664 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,222</b>	<b>N/A</b>
SAS-HPOR-CORES-665	SAS High-Performance Optimization 665 Total Cores Available to In-Database Processing	132-33	<b>\$125,920</b>	<b>1YR.</b>
SAS-HPOR-CORES-665M	SAS High-Performance Optimization 665 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,245</b>	<b>N/A</b>
SAS-HPOR-CORES-666	SAS High-Performance Optimization 666 Total Cores Available to In-Database Processing	132-33	<b>\$126,015</b>	<b>1YR.</b>
SAS-HPOR-CORES-666M	SAS High-Performance Optimization 666 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,269</b>	<b>N/A</b>
SAS-HPOR-CORES-667	SAS High-Performance Optimization 667 Total Cores Available to In-Database Processing	132-33	<b>\$126,111</b>	<b>1YR.</b>
SAS-HPOR-CORES-667M	SAS High-Performance Optimization 667 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,293</b>	<b>N/A</b>
SAS-HPOR-CORES-668	SAS High-Performance Optimization 668 Total Cores Available to In-Database Processing	132-33	<b>\$126,206</b>	<b>1YR.</b>
SAS-HPOR-CORES-668M	SAS High-Performance Optimization 668 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,317</b>	<b>N/A</b>
SAS-HPOR-CORES-669	SAS High-Performance Optimization 669 Total Cores Available to In-Database Processing	132-33	<b>\$126,301</b>	<b>1YR.</b>
SAS-HPOR-CORES-669M	SAS High-Performance Optimization 669 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,341</b>	<b>N/A</b>
SAS-HPOR-CORES-670	SAS High-Performance Optimization 670 Total Cores Available to In-Database Processing	132-33	<b>\$126,396</b>	<b>1YR.</b>
SAS-HPOR-CORES-670M	SAS High-Performance Optimization 670 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,364</b>	<b>N/A</b>
SAS-HPOR-CORES-671	SAS High-Performance Optimization 671 Total Cores Available to In-Database Processing	132-33	<b>\$126,491</b>	<b>1YR.</b>
SAS-HPOR-CORES-671M	SAS High-Performance Optimization 671 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,388</b>	<b>N/A</b>
SAS-HPOR-CORES-672	SAS High-Performance Optimization 672 Total Cores Available to In-Database Processing	132-33	<b>\$126,587</b>	<b>1YR.</b>

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SAS-HPOR-CORES-672M	SAS High-Performance Optimization 672 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,412	N/A
SAS-HPOR-CORES-673	SAS High-Performance Optimization 673 Total Cores Available to In-Database Processing	132-33	\$126,682	1YR.
SAS-HPOR-CORES-673M	SAS High-Performance Optimization 673 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,436	N/A
SAS-HPOR-CORES-674	SAS High-Performance Optimization 674 Total Cores Available to In-Database Processing	132-33	\$126,777	1YR.
SAS-HPOR-CORES-674M	SAS High-Performance Optimization 674 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,460	N/A
SAS-HPOR-CORES-675	SAS High-Performance Optimization 675 Total Cores Available to In-Database Processing	132-33	\$126,872	1YR.
SAS-HPOR-CORES-675M	SAS High-Performance Optimization 675 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,483	N/A
SAS-HPOR-CORES-676	SAS High-Performance Optimization 676 Total Cores Available to In-Database Processing	132-33	\$126,968	1YR.
SAS-HPOR-CORES-676M	SAS High-Performance Optimization 676 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,507	N/A
SAS-HPOR-CORES-677	SAS High-Performance Optimization 677 Total Cores Available to In-Database Processing	132-33	\$127,063	1YR.
SAS-HPOR-CORES-677M	SAS High-Performance Optimization 677 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,531	N/A
SAS-HPOR-CORES-678	SAS High-Performance Optimization 678 Total Cores Available to In-Database Processing	132-33	\$127,158	1YR.
SAS-HPOR-CORES-678M	SAS High-Performance Optimization 678 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,555	N/A
SAS-HPOR-CORES-679	SAS High-Performance Optimization 679 Total Cores Available to In-Database Processing	132-33	\$127,253	1YR.
SAS-HPOR-CORES-679M	SAS High-Performance Optimization 679 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,579	N/A
SAS-HPOR-CORES-680	SAS High-Performance Optimization 680 Total Cores Available to In-Database Processing	132-33	\$127,348	1YR.
SAS-HPOR-CORES-680M	SAS High-Performance Optimization 680 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,602	N/A
SAS-HPOR-CORES-681	SAS High-Performance Optimization 681 Total Cores Available to In-Database Processing	132-33	\$127,444	1YR.
SAS-HPOR-CORES-681M	SAS High-Performance Optimization 681 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$32,626	N/A

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-682	SAS High-Performance Optimization 682 Total Cores Available to In-Database Processing	132-33	<b>\$127,539</b>	<b>1YR.</b>
SAS-HPOR-CORES-682M	SAS High-Performance Optimization 682 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,650</b>	<b>N/A</b>
SAS-HPOR-CORES-683	SAS High-Performance Optimization 683 Total Cores Available to In-Database Processing	132-33	<b>\$127,634</b>	<b>1YR.</b>
SAS-HPOR-CORES-683M	SAS High-Performance Optimization 683 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,674</b>	<b>N/A</b>
SAS-HPOR-CORES-684	SAS High-Performance Optimization 684 Total Cores Available to In-Database Processing	132-33	<b>\$127,729</b>	<b>1YR.</b>
SAS-HPOR-CORES-684M	SAS High-Performance Optimization 684 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,698</b>	<b>N/A</b>
SAS-HPOR-CORES-685	SAS High-Performance Optimization 685 Total Cores Available to In-Database Processing	132-33	<b>\$127,824</b>	<b>1YR.</b>
SAS-HPOR-CORES-685M	SAS High-Performance Optimization 685 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,721</b>	<b>N/A</b>
SAS-HPOR-CORES-686	SAS High-Performance Optimization 686 Total Cores Available to In-Database Processing	132-33	<b>\$127,920</b>	<b>1YR.</b>
SAS-HPOR-CORES-686M	SAS High-Performance Optimization 686 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,745</b>	<b>N/A</b>
SAS-HPOR-CORES-687	SAS High-Performance Optimization 687 Total Cores Available to In-Database Processing	132-33	<b>\$128,015</b>	<b>1YR.</b>
SAS-HPOR-CORES-687M	SAS High-Performance Optimization 687 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,769</b>	<b>N/A</b>
SAS-HPOR-CORES-688	SAS High-Performance Optimization 688 Total Cores Available to In-Database Processing	132-33	<b>\$128,110</b>	<b>1YR.</b>
SAS-HPOR-CORES-688M	SAS High-Performance Optimization 688 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,793</b>	<b>N/A</b>
SAS-HPOR-CORES-689	SAS High-Performance Optimization 689 Total Cores Available to In-Database Processing	132-33	<b>\$128,205</b>	<b>1YR.</b>
SAS-HPOR-CORES-689M	SAS High-Performance Optimization 689 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,817</b>	<b>N/A</b>
SAS-HPOR-CORES-690	SAS High-Performance Optimization 690 Total Cores Available to In-Database Processing	132-33	<b>\$128,301</b>	<b>1YR.</b>
SAS-HPOR-CORES-690M	SAS High-Performance Optimization 690 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,840</b>	<b>N/A</b>
SAS-HPOR-CORES-691	SAS High-Performance Optimization 691 Total Cores Available to In-Database Processing	132-33	<b>\$128,396</b>	<b>1YR.</b>



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SAS-HPOR-CORES-691M	SAS High-Performance Optimization 691 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,864</b>	<b>N/A</b>
SAS-HPOR-CORES-692	SAS High-Performance Optimization 692 Total Cores Available to In-Database Processing	132-33	<b>\$128,491</b>	<b>1YR.</b>
SAS-HPOR-CORES-692M	SAS High-Performance Optimization 692 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,888</b>	<b>N/A</b>
SAS-HPOR-CORES-693	SAS High-Performance Optimization 693 Total Cores Available to In-Database Processing	132-33	<b>\$128,586</b>	<b>1YR.</b>
SAS-HPOR-CORES-693M	SAS High-Performance Optimization 693 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,912</b>	<b>N/A</b>
SAS-HPOR-CORES-694	SAS High-Performance Optimization 694 Total Cores Available to In-Database Processing	132-33	<b>\$128,681</b>	<b>1YR.</b>
SAS-HPOR-CORES-694M	SAS High-Performance Optimization 694 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,936</b>	<b>N/A</b>
SAS-HPOR-CORES-695	SAS High-Performance Optimization 695 Total Cores Available to In-Database Processing	132-33	<b>\$128,777</b>	<b>1YR.</b>
SAS-HPOR-CORES-695M	SAS High-Performance Optimization 695 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,959</b>	<b>N/A</b>
SAS-HPOR-CORES-696	SAS High-Performance Optimization 696 Total Cores Available to In-Database Processing	132-33	<b>\$128,872</b>	<b>1YR.</b>
SAS-HPOR-CORES-696M	SAS High-Performance Optimization 696 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,983</b>	<b>N/A</b>
SAS-HPOR-CORES-697	SAS High-Performance Optimization 697 Total Cores Available to In-Database Processing	132-33	<b>\$128,967</b>	<b>1YR.</b>
SAS-HPOR-CORES-697M	SAS High-Performance Optimization 697 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,007</b>	<b>N/A</b>
SAS-HPOR-CORES-698	SAS High-Performance Optimization 698 Total Cores Available to In-Database Processing	132-33	<b>\$129,062</b>	<b>1YR.</b>
SAS-HPOR-CORES-698M	SAS High-Performance Optimization 698 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,031</b>	<b>N/A</b>
SAS-HPOR-CORES-699	SAS High-Performance Optimization 699 Total Cores Available to In-Database Processing	132-33	<b>\$129,157</b>	<b>1YR.</b>
SAS-HPOR-CORES-699M	SAS High-Performance Optimization 699 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,055</b>	<b>N/A</b>
SAS-HPOR-CORES-700	SAS High-Performance Optimization 700 Total Cores Available to In-Database Processing	132-33	<b>\$129,253</b>	<b>1YR.</b>
SAS-HPOR-CORES-700M	SAS High-Performance Optimization 700 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,078</b>	<b>N/A</b>

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SAS-HPOR-CORES-701	SAS High-Performance Optimization 701 Total Cores Available to In-Database Processing	132-33	<b>\$129,348</b>	<b>1YR.</b>
SAS-HPOR-CORES-701M	SAS High-Performance Optimization 701 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,102</b>	<b>N/A</b>
SAS-HPOR-CORES-702	SAS High-Performance Optimization 702 Total Cores Available to In-Database Processing	132-33	<b>\$129,443</b>	<b>1YR.</b>
SAS-HPOR-CORES-702M	SAS High-Performance Optimization 702 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,126</b>	<b>N/A</b>
SAS-HPOR-CORES-703	SAS High-Performance Optimization 703 Total Cores Available to In-Database Processing	132-33	<b>\$129,538</b>	<b>1YR.</b>
SAS-HPOR-CORES-703M	SAS High-Performance Optimization 703 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,150</b>	<b>N/A</b>
SAS-HPOR-CORES-704	SAS High-Performance Optimization 704 Total Cores Available to In-Database Processing	132-33	<b>\$129,634</b>	<b>1YR.</b>
SAS-HPOR-CORES-704M	SAS High-Performance Optimization 704 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,174</b>	<b>N/A</b>
SAS-HPOR-CORES-705	SAS High-Performance Optimization 705 Total Cores Available to In-Database Processing	132-33	<b>\$129,729</b>	<b>1YR.</b>
SAS-HPOR-CORES-705M	SAS High-Performance Optimization 705 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,197</b>	<b>N/A</b>
SAS-HPOR-CORES-706	SAS High-Performance Optimization 706 Total Cores Available to In-Database Processing	132-33	<b>\$129,824</b>	<b>1YR.</b>
SAS-HPOR-CORES-706M	SAS High-Performance Optimization 706 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,221</b>	<b>N/A</b>
SAS-HPOR-CORES-707	SAS High-Performance Optimization 707 Total Cores Available to In-Database Processing	132-33	<b>\$129,919</b>	<b>1YR.</b>
SAS-HPOR-CORES-707M	SAS High-Performance Optimization 707 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,245</b>	<b>N/A</b>
SAS-HPOR-CORES-708	SAS High-Performance Optimization 708 Total Cores Available to In-Database Processing	132-33	<b>\$130,014</b>	<b>1YR.</b>
SAS-HPOR-CORES-708M	SAS High-Performance Optimization 708 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,269</b>	<b>N/A</b>
SAS-HPOR-CORES-709	SAS High-Performance Optimization 709 Total Cores Available to In-Database Processing	132-33	<b>\$130,110</b>	<b>1YR.</b>
SAS-HPOR-CORES-709M	SAS High-Performance Optimization 709 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,293</b>	<b>N/A</b>
SAS-HPOR-CORES-710	SAS High-Performance Optimization 710 Total Cores Available to In-Database Processing	132-33	<b>\$130,205</b>	<b>1YR.</b>

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SAS-HPOR-CORES-710M	SAS High-Performance Optimization 710 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,317</b>	<b>N/A</b>
SAS-HPOR-CORES-711	SAS High-Performance Optimization 711 Total Cores Available to In-Database Processing	132-33	<b>\$130,300</b>	<b>1YR.</b>
SAS-HPOR-CORES-711M	SAS High-Performance Optimization 711 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,340</b>	<b>N/A</b>
SAS-HPOR-CORES-712	SAS High-Performance Optimization 712 Total Cores Available to In-Database Processing	132-33	<b>\$130,395</b>	<b>1YR.</b>
SAS-HPOR-CORES-712M	SAS High-Performance Optimization 712 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,364</b>	<b>N/A</b>
SAS-HPOR-CORES-713	SAS High-Performance Optimization 713 Total Cores Available to In-Database Processing	132-33	<b>\$130,490</b>	<b>1YR.</b>
SAS-HPOR-CORES-713M	SAS High-Performance Optimization 713 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,388</b>	<b>N/A</b>
SAS-HPOR-CORES-714	SAS High-Performance Optimization 714 Total Cores Available to In-Database Processing	132-33	<b>\$130,586</b>	<b>1YR.</b>
SAS-HPOR-CORES-714M	SAS High-Performance Optimization 714 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,412</b>	<b>N/A</b>
SAS-HPOR-CORES-715	SAS High-Performance Optimization 715 Total Cores Available to In-Database Processing	132-33	<b>\$130,681</b>	<b>1YR.</b>
SAS-HPOR-CORES-715M	SAS High-Performance Optimization 715 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,436</b>	<b>N/A</b>
SAS-HPOR-CORES-716	SAS High-Performance Optimization 716 Total Cores Available to In-Database Processing	132-33	<b>\$130,776</b>	<b>1YR.</b>
SAS-HPOR-CORES-716M	SAS High-Performance Optimization 716 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,459</b>	<b>N/A</b>
SAS-HPOR-CORES-717	SAS High-Performance Optimization 717 Total Cores Available to In-Database Processing	132-33	<b>\$130,871</b>	<b>1YR.</b>
SAS-HPOR-CORES-717M	SAS High-Performance Optimization 717 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,483</b>	<b>N/A</b>
SAS-HPOR-CORES-718	SAS High-Performance Optimization 718 Total Cores Available to In-Database Processing	132-33	<b>\$130,967</b>	<b>1YR.</b>
SAS-HPOR-CORES-718M	SAS High-Performance Optimization 718 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,507</b>	<b>N/A</b>
SAS-HPOR-CORES-719	SAS High-Performance Optimization 719 Total Cores Available to In-Database Processing	132-33	<b>\$131,062</b>	<b>1YR.</b>
SAS-HPOR-CORES-719M	SAS High-Performance Optimization 719 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,531</b>	<b>N/A</b>

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SAS-HPOR-CORES-720	SAS High-Performance Optimization 720 Total Cores Available to In-Database Processing	132-33	<b>\$131,157</b>	<b>1YR.</b>
SAS-HPOR-CORES-720M	SAS High-Performance Optimization 720 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,555</b>	<b>N/A</b>
SAS-HPOR-CORES-721	SAS High-Performance Optimization 721 Total Cores Available to In-Database Processing	132-33	<b>\$131,252</b>	<b>1YR.</b>
SAS-HPOR-CORES-721M	SAS High-Performance Optimization 721 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,578</b>	<b>N/A</b>
SAS-HPOR-CORES-722	SAS High-Performance Optimization 722 Total Cores Available to In-Database Processing	132-33	<b>\$131,347</b>	<b>1YR.</b>
SAS-HPOR-CORES-722M	SAS High-Performance Optimization 722 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,602</b>	<b>N/A</b>
SAS-HPOR-CORES-723	SAS High-Performance Optimization 723 Total Cores Available to In-Database Processing	132-33	<b>\$131,443</b>	<b>1YR.</b>
SAS-HPOR-CORES-723M	SAS High-Performance Optimization 723 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,626</b>	<b>N/A</b>
SAS-HPOR-CORES-724	SAS High-Performance Optimization 724 Total Cores Available to In-Database Processing	132-33	<b>\$131,538</b>	<b>1YR.</b>
SAS-HPOR-CORES-724M	SAS High-Performance Optimization 724 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,650</b>	<b>N/A</b>
SAS-HPOR-CORES-725	SAS High-Performance Optimization 725 Total Cores Available to In-Database Processing	132-33	<b>\$131,633</b>	<b>1YR.</b>
SAS-HPOR-CORES-725M	SAS High-Performance Optimization 725 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,674</b>	<b>N/A</b>
SAS-HPOR-CORES-726	SAS High-Performance Optimization 726 Total Cores Available to In-Database Processing	132-33	<b>\$131,728</b>	<b>1YR.</b>
SAS-HPOR-CORES-726M	SAS High-Performance Optimization 726 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,697</b>	<b>N/A</b>
SAS-HPOR-CORES-727	SAS High-Performance Optimization 727 Total Cores Available to In-Database Processing	132-33	<b>\$131,823</b>	<b>1YR.</b>
SAS-HPOR-CORES-727M	SAS High-Performance Optimization 727 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,721</b>	<b>N/A</b>
SAS-HPOR-CORES-728	SAS High-Performance Optimization 728 Total Cores Available to In-Database Processing	132-33	<b>\$131,919</b>	<b>1YR.</b>
SAS-HPOR-CORES-728M	SAS High-Performance Optimization 728 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,745</b>	<b>N/A</b>
SAS-HPOR-CORES-729	SAS High-Performance Optimization 729 Total Cores Available to In-Database Processing	132-33	<b>\$132,014</b>	<b>1YR.</b>

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SAS-HPOR-CORES-729M	SAS High-Performance Optimization 729 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,769</b>	<b>N/A</b>
SAS-HPOR-CORES-730	SAS High-Performance Optimization 730 Total Cores Available to In-Database Processing	132-33	<b>\$132,109</b>	<b>1YR.</b>
SAS-HPOR-CORES-730M	SAS High-Performance Optimization 730 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,793</b>	<b>N/A</b>
SAS-HPOR-CORES-731	SAS High-Performance Optimization 731 Total Cores Available to In-Database Processing	132-33	<b>\$132,204</b>	<b>1YR.</b>
SAS-HPOR-CORES-731M	SAS High-Performance Optimization 731 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,816</b>	<b>N/A</b>
SAS-HPOR-CORES-732	SAS High-Performance Optimization 732 Total Cores Available to In-Database Processing	132-33	<b>\$132,300</b>	<b>1YR.</b>
SAS-HPOR-CORES-732M	SAS High-Performance Optimization 732 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,840</b>	<b>N/A</b>
SAS-HPOR-CORES-733	SAS High-Performance Optimization 733 Total Cores Available to In-Database Processing	132-33	<b>\$132,395</b>	<b>1YR.</b>
SAS-HPOR-CORES-733M	SAS High-Performance Optimization 733 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,864</b>	<b>N/A</b>
SAS-HPOR-CORES-734	SAS High-Performance Optimization 734 Total Cores Available to In-Database Processing	132-33	<b>\$132,490</b>	<b>1YR.</b>
SAS-HPOR-CORES-734M	SAS High-Performance Optimization 734 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,888</b>	<b>N/A</b>
SAS-HPOR-CORES-735	SAS High-Performance Optimization 735 Total Cores Available to In-Database Processing	132-33	<b>\$132,585</b>	<b>1YR.</b>
SAS-HPOR-CORES-735M	SAS High-Performance Optimization 735 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,912</b>	<b>N/A</b>
SAS-HPOR-CORES-736	SAS High-Performance Optimization 736 Total Cores Available to In-Database Processing	132-33	<b>\$132,680</b>	<b>1YR.</b>
SAS-HPOR-CORES-736M	SAS High-Performance Optimization 736 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,935</b>	<b>N/A</b>
SAS-HPOR-CORES-737	SAS High-Performance Optimization 737 Total Cores Available to In-Database Processing	132-33	<b>\$132,776</b>	<b>1YR.</b>
SAS-HPOR-CORES-737M	SAS High-Performance Optimization 737 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,959</b>	<b>N/A</b>
SAS-HPOR-CORES-738	SAS High-Performance Optimization 738 Total Cores Available to In-Database Processing	132-33	<b>\$132,871</b>	<b>1YR.</b>
SAS-HPOR-CORES-738M	SAS High-Performance Optimization 738 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,983</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-739	SAS High-Performance Optimization 739 Total Cores Available to In-Database Processing	132-33	<b>\$132,966</b>	<b>1YR.</b>
SAS-HPOR-CORES-739M	SAS High-Performance Optimization 739 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,007</b>	<b>N/A</b>
SAS-HPOR-CORES-740	SAS High-Performance Optimization 740 Total Cores Available to In-Database Processing	132-33	<b>\$133,061</b>	<b>1YR.</b>
SAS-HPOR-CORES-740M	SAS High-Performance Optimization 740 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,031</b>	<b>N/A</b>
SAS-HPOR-CORES-741	SAS High-Performance Optimization 741 Total Cores Available to In-Database Processing	132-33	<b>\$133,156</b>	<b>1YR.</b>
SAS-HPOR-CORES-741M	SAS High-Performance Optimization 741 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,054</b>	<b>N/A</b>
SAS-HPOR-CORES-742	SAS High-Performance Optimization 742 Total Cores Available to In-Database Processing	132-33	<b>\$133,252</b>	<b>1YR.</b>
SAS-HPOR-CORES-742M	SAS High-Performance Optimization 742 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,078</b>	<b>N/A</b>
SAS-HPOR-CORES-743	SAS High-Performance Optimization 743 Total Cores Available to In-Database Processing	132-33	<b>\$133,347</b>	<b>1YR.</b>
SAS-HPOR-CORES-743M	SAS High-Performance Optimization 743 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,102</b>	<b>N/A</b>
SAS-HPOR-CORES-744	SAS High-Performance Optimization 744 Total Cores Available to In-Database Processing	132-33	<b>\$133,442</b>	<b>1YR.</b>
SAS-HPOR-CORES-744M	SAS High-Performance Optimization 744 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,126</b>	<b>N/A</b>
SAS-HPOR-CORES-745	SAS High-Performance Optimization 745 Total Cores Available to In-Database Processing	132-33	<b>\$133,537</b>	<b>1YR.</b>
SAS-HPOR-CORES-745M	SAS High-Performance Optimization 745 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,150</b>	<b>N/A</b>
SAS-HPOR-CORES-746	SAS High-Performance Optimization 746 Total Cores Available to In-Database Processing	132-33	<b>\$133,632</b>	<b>1YR.</b>
SAS-HPOR-CORES-746M	SAS High-Performance Optimization 746 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,173</b>	<b>N/A</b>
SAS-HPOR-CORES-747	SAS High-Performance Optimization 747 Total Cores Available to In-Database Processing	132-33	<b>\$133,728</b>	<b>1YR.</b>
SAS-HPOR-CORES-747M	SAS High-Performance Optimization 747 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,197</b>	<b>N/A</b>
SAS-HPOR-CORES-748	SAS High-Performance Optimization 748 Total Cores Available to In-Database Processing	132-33	<b>\$133,823</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-748M	SAS High-Performance Optimization 748 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$34,221	N/A
SAS-HPOR-CORES-749	SAS High-Performance Optimization 749 Total Cores Available to In-Database Processing	132-33	\$133,918	1YR.
SAS-HPOR-CORES-749M	SAS High-Performance Optimization 749 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$34,245	N/A
SAS-HPOR-CORES-750	SAS High-Performance Optimization 750 Total Cores Available to In-Database Processing	132-33	\$134,013	1YR.
SAS-HPOR-CORES-750M	SAS High-Performance Optimization 750 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$34,269	N/A
SAS-HPOR-CORES-751	SAS High-Performance Optimization 751 Total Cores Available to In-Database Processing	132-33	\$134,109	1YR.
SAS-HPOR-CORES-751M	SAS High-Performance Optimization 751 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$34,292	N/A
SAS-HPOR-CORES-752	SAS High-Performance Optimization 752 Total Cores Available to In-Database Processing	132-33	\$134,204	1YR.
SAS-HPOR-CORES-752M	SAS High-Performance Optimization 752 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$34,316	N/A
SAS-HPOR-CORES-753	SAS High-Performance Optimization 753 Total Cores Available to In-Database Processing	132-33	\$134,299	1YR.
SAS-HPOR-CORES-753M	SAS High-Performance Optimization 753 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$34,340	N/A
SAS-HPOR-CORES-754	SAS High-Performance Optimization 754 Total Cores Available to In-Database Processing	132-33	\$134,394	1YR.
SAS-HPOR-CORES-754M	SAS High-Performance Optimization 754 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$34,364	N/A
SAS-HPOR-CORES-755	SAS High-Performance Optimization 755 Total Cores Available to In-Database Processing	132-33	\$134,489	1YR.
SAS-HPOR-CORES-755M	SAS High-Performance Optimization 755 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$34,388	N/A
SAS-HPOR-CORES-756	SAS High-Performance Optimization 756 Total Cores Available to In-Database Processing	132-33	\$134,585	1YR.
SAS-HPOR-CORES-756M	SAS High-Performance Optimization 756 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$34,411	N/A
SAS-HPOR-CORES-757	SAS High-Performance Optimization 757 Total Cores Available to In-Database Processing	132-33	\$134,680	1YR.
SAS-HPOR-CORES-757M	SAS High-Performance Optimization 757 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$34,435	N/A

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SAS-HPOR-CORES-758	SAS High-Performance Optimization 758 Total Cores Available to In-Database Processing	132-33	<b>\$134,775</b>	<b>1YR.</b>
SAS-HPOR-CORES-758M	SAS High-Performance Optimization 758 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,459</b>	<b>N/A</b>
SAS-HPOR-CORES-759	SAS High-Performance Optimization 759 Total Cores Available to In-Database Processing	132-33	<b>\$134,870</b>	<b>1YR.</b>
SAS-HPOR-CORES-759M	SAS High-Performance Optimization 759 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,483</b>	<b>N/A</b>
SAS-HPOR-CORES-760	SAS High-Performance Optimization 760 Total Cores Available to In-Database Processing	132-33	<b>\$134,965</b>	<b>1YR.</b>
SAS-HPOR-CORES-760M	SAS High-Performance Optimization 760 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,507</b>	<b>N/A</b>
SAS-HPOR-CORES-761	SAS High-Performance Optimization 761 Total Cores Available to In-Database Processing	132-33	<b>\$135,061</b>	<b>1YR.</b>
SAS-HPOR-CORES-761M	SAS High-Performance Optimization 761 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,530</b>	<b>N/A</b>
SAS-HPOR-CORES-762	SAS High-Performance Optimization 762 Total Cores Available to In-Database Processing	132-33	<b>\$135,156</b>	<b>1YR.</b>
SAS-HPOR-CORES-762M	SAS High-Performance Optimization 762 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,554</b>	<b>N/A</b>
SAS-HPOR-CORES-763	SAS High-Performance Optimization 763 Total Cores Available to In-Database Processing	132-33	<b>\$135,251</b>	<b>1YR.</b>
SAS-HPOR-CORES-763M	SAS High-Performance Optimization 763 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,578</b>	<b>N/A</b>
SAS-HPOR-CORES-764	SAS High-Performance Optimization 764 Total Cores Available to In-Database Processing	132-33	<b>\$135,346</b>	<b>1YR.</b>
SAS-HPOR-CORES-764M	SAS High-Performance Optimization 764 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,602</b>	<b>N/A</b>
SAS-HPOR-CORES-765	SAS High-Performance Optimization 765 Total Cores Available to In-Database Processing	132-33	<b>\$135,442</b>	<b>1YR.</b>
SAS-HPOR-CORES-765M	SAS High-Performance Optimization 765 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,626</b>	<b>N/A</b>
SAS-HPOR-CORES-766	SAS High-Performance Optimization 766 Total Cores Available to In-Database Processing	132-33	<b>\$135,537</b>	<b>1YR.</b>
SAS-HPOR-CORES-766M	SAS High-Performance Optimization 766 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,650</b>	<b>N/A</b>
SAS-HPOR-CORES-767	SAS High-Performance Optimization 767 Total Cores Available to In-Database Processing	132-33	<b>\$135,632</b>	<b>1YR.</b>



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SAS-HPOR-CORES-767M	SAS High-Performance Optimization 767 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,673</b>	<b>N/A</b>
SAS-HPOR-CORES-768	SAS High-Performance Optimization 768 Total Cores Available to In-Database Processing	132-33	<b>\$135,727</b>	<b>1YR.</b>
SAS-HPOR-CORES-768M	SAS High-Performance Optimization 768 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,697</b>	<b>N/A</b>
SAS-HPOR-CORES-769	SAS High-Performance Optimization 769 Total Cores Available to In-Database Processing	132-33	<b>\$135,822</b>	<b>1YR.</b>
SAS-HPOR-CORES-769M	SAS High-Performance Optimization 769 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,721</b>	<b>N/A</b>
SAS-HPOR-CORES-770	SAS High-Performance Optimization 770 Total Cores Available to In-Database Processing	132-33	<b>\$135,918</b>	<b>1YR.</b>
SAS-HPOR-CORES-770M	SAS High-Performance Optimization 770 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,745</b>	<b>N/A</b>
SAS-HPOR-CORES-771	SAS High-Performance Optimization 771 Total Cores Available to In-Database Processing	132-33	<b>\$136,013</b>	<b>1YR.</b>
SAS-HPOR-CORES-771M	SAS High-Performance Optimization 771 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,769</b>	<b>N/A</b>
SAS-HPOR-CORES-772	SAS High-Performance Optimization 772 Total Cores Available to In-Database Processing	132-33	<b>\$136,108</b>	<b>1YR.</b>
SAS-HPOR-CORES-772M	SAS High-Performance Optimization 772 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,792</b>	<b>N/A</b>
SAS-HPOR-CORES-773	SAS High-Performance Optimization 773 Total Cores Available to In-Database Processing	132-33	<b>\$136,203</b>	<b>1YR.</b>
SAS-HPOR-CORES-773M	SAS High-Performance Optimization 773 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,816</b>	<b>N/A</b>
SAS-HPOR-CORES-774	SAS High-Performance Optimization 774 Total Cores Available to In-Database Processing	132-33	<b>\$136,298</b>	<b>1YR.</b>
SAS-HPOR-CORES-774M	SAS High-Performance Optimization 774 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,840</b>	<b>N/A</b>
SAS-HPOR-CORES-775	SAS High-Performance Optimization 775 Total Cores Available to In-Database Processing	132-33	<b>\$136,394</b>	<b>1YR.</b>
SAS-HPOR-CORES-775M	SAS High-Performance Optimization 775 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,864</b>	<b>N/A</b>
SAS-HPOR-CORES-776	SAS High-Performance Optimization 776 Total Cores Available to In-Database Processing	132-33	<b>\$136,489</b>	<b>1YR.</b>
SAS-HPOR-CORES-776M	SAS High-Performance Optimization 776 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,888</b>	<b>N/A</b>

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SAS-HPOR-CORES-777	SAS High-Performance Optimization 777 Total Cores Available to In-Database Processing	132-33	<b>\$136,584</b>	<b>1YR.</b>
SAS-HPOR-CORES-777M	SAS High-Performance Optimization 777 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,911</b>	<b>N/A</b>
SAS-HPOR-CORES-778	SAS High-Performance Optimization 778 Total Cores Available to In-Database Processing	132-33	<b>\$136,679</b>	<b>1YR.</b>
SAS-HPOR-CORES-778M	SAS High-Performance Optimization 778 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,935</b>	<b>N/A</b>
SAS-HPOR-CORES-779	SAS High-Performance Optimization 779 Total Cores Available to In-Database Processing	132-33	<b>\$136,775</b>	<b>1YR.</b>
SAS-HPOR-CORES-779M	SAS High-Performance Optimization 779 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,959</b>	<b>N/A</b>
SAS-HPOR-CORES-780	SAS High-Performance Optimization 780 Total Cores Available to In-Database Processing	132-33	<b>\$136,870</b>	<b>1YR.</b>
SAS-HPOR-CORES-780M	SAS High-Performance Optimization 780 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,983</b>	<b>N/A</b>
SAS-HPOR-CORES-781	SAS High-Performance Optimization 781 Total Cores Available to In-Database Processing	132-33	<b>\$136,965</b>	<b>1YR.</b>
SAS-HPOR-CORES-781M	SAS High-Performance Optimization 781 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,007</b>	<b>N/A</b>
SAS-HPOR-CORES-782	SAS High-Performance Optimization 782 Total Cores Available to In-Database Processing	132-33	<b>\$137,060</b>	<b>1YR.</b>
SAS-HPOR-CORES-782M	SAS High-Performance Optimization 782 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,030</b>	<b>N/A</b>
SAS-HPOR-CORES-783	SAS High-Performance Optimization 783 Total Cores Available to In-Database Processing	132-33	<b>\$137,155</b>	<b>1YR.</b>
SAS-HPOR-CORES-783M	SAS High-Performance Optimization 783 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,054</b>	<b>N/A</b>
SAS-HPOR-CORES-784	SAS High-Performance Optimization 784 Total Cores Available to In-Database Processing	132-33	<b>\$137,251</b>	<b>1YR.</b>
SAS-HPOR-CORES-784M	SAS High-Performance Optimization 784 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,078</b>	<b>N/A</b>
SAS-HPOR-CORES-785	SAS High-Performance Optimization 785 Total Cores Available to In-Database Processing	132-33	<b>\$137,346</b>	<b>1YR.</b>
SAS-HPOR-CORES-785M	SAS High-Performance Optimization 785 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,102</b>	<b>N/A</b>
SAS-HPOR-CORES-786	SAS High-Performance Optimization 786 Total Cores Available to In-Database Processing	132-33	<b>\$137,441</b>	<b>1YR.</b>

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SAS-HPOR-CORES-786M	SAS High-Performance Optimization 786 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$35,126	N/A
SAS-HPOR-CORES-787	SAS High-Performance Optimization 787 Total Cores Available to In-Database Processing	132-33	\$137,536	1YR.
SAS-HPOR-CORES-787M	SAS High-Performance Optimization 787 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$35,149	N/A
SAS-HPOR-CORES-788	SAS High-Performance Optimization 788 Total Cores Available to In-Database Processing	132-33	\$137,631	1YR.
SAS-HPOR-CORES-788M	SAS High-Performance Optimization 788 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$35,173	N/A
SAS-HPOR-CORES-789	SAS High-Performance Optimization 789 Total Cores Available to In-Database Processing	132-33	\$137,727	1YR.
SAS-HPOR-CORES-789M	SAS High-Performance Optimization 789 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$35,197	N/A
SAS-HPOR-CORES-790	SAS High-Performance Optimization 790 Total Cores Available to In-Database Processing	132-33	\$137,822	1YR.
SAS-HPOR-CORES-790M	SAS High-Performance Optimization 790 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$35,221	N/A
SAS-HPOR-CORES-791	SAS High-Performance Optimization 791 Total Cores Available to In-Database Processing	132-33	\$137,917	1YR.
SAS-HPOR-CORES-791M	SAS High-Performance Optimization 791 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$35,245	N/A
SAS-HPOR-CORES-792	SAS High-Performance Optimization 792 Total Cores Available to In-Database Processing	132-33	\$138,012	1YR.
SAS-HPOR-CORES-792M	SAS High-Performance Optimization 792 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$35,268	N/A
SAS-HPOR-CORES-793	SAS High-Performance Optimization 793 Total Cores Available to In-Database Processing	132-33	\$138,108	1YR.
SAS-HPOR-CORES-793M	SAS High-Performance Optimization 793 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$35,292	N/A
SAS-HPOR-CORES-794	SAS High-Performance Optimization 794 Total Cores Available to In-Database Processing	132-33	\$138,203	1YR.
SAS-HPOR-CORES-794M	SAS High-Performance Optimization 794 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$35,316	N/A
SAS-HPOR-CORES-795	SAS High-Performance Optimization 795 Total Cores Available to In-Database Processing	132-33	\$138,298	1YR.
SAS-HPOR-CORES-795M	SAS High-Performance Optimization 795 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$35,340	N/A

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SAS-HPOR-CORES-796	SAS High-Performance Optimization 796 Total Cores Available to In-Database Processing	132-33	<b>\$138,393</b>	<b>1YR.</b>
SAS-HPOR-CORES-796M	SAS High-Performance Optimization 796 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,364</b>	<b>N/A</b>
SAS-HPOR-CORES-797	SAS High-Performance Optimization 797 Total Cores Available to In-Database Processing	132-33	<b>\$138,488</b>	<b>1YR.</b>
SAS-HPOR-CORES-797M	SAS High-Performance Optimization 797 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,387</b>	<b>N/A</b>
SAS-HPOR-CORES-798	SAS High-Performance Optimization 798 Total Cores Available to In-Database Processing	132-33	<b>\$138,584</b>	<b>1YR.</b>
SAS-HPOR-CORES-798M	SAS High-Performance Optimization 798 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,411</b>	<b>N/A</b>
SAS-HPOR-CORES-799	SAS High-Performance Optimization 799 Total Cores Available to In-Database Processing	132-33	<b>\$138,679</b>	<b>1YR.</b>
SAS-HPOR-CORES-799M	SAS High-Performance Optimization 799 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,435</b>	<b>N/A</b>
SAS-HPOR-CORES-800	SAS High-Performance Optimization 800 Total Cores Available to In-Database Processing	132-33	<b>\$138,774</b>	<b>1YR.</b>
SAS-HPOR-CORES-800M	SAS High-Performance Optimization 800 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,459</b>	<b>N/A</b>
SAS-HPOR-CORES-801	SAS High-Performance Optimization 801 Total Cores Available to In-Database Processing	132-33	<b>\$138,869</b>	<b>1YR.</b>
SAS-HPOR-CORES-801M	SAS High-Performance Optimization 801 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,483</b>	<b>N/A</b>
SAS-HPOR-CORES-802	SAS High-Performance Optimization 802 Total Cores Available to In-Database Processing	132-33	<b>\$138,964</b>	<b>1YR.</b>
SAS-HPOR-CORES-802M	SAS High-Performance Optimization 802 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,506</b>	<b>N/A</b>
SAS-HPOR-CORES-803	SAS High-Performance Optimization 803 Total Cores Available to In-Database Processing	132-33	<b>\$139,060</b>	<b>1YR.</b>
SAS-HPOR-CORES-803M	SAS High-Performance Optimization 803 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,530</b>	<b>N/A</b>
SAS-HPOR-CORES-804	SAS High-Performance Optimization 804 Total Cores Available to In-Database Processing	132-33	<b>\$139,155</b>	<b>1YR.</b>
SAS-HPOR-CORES-804M	SAS High-Performance Optimization 804 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,554</b>	<b>N/A</b>
SAS-HPOR-CORES-805	SAS High-Performance Optimization 805 Total Cores Available to In-Database Processing	132-33	<b>\$139,250</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-805M	SAS High-Performance Optimization 805 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,578</b>	<b>N/A</b>
SAS-HPOR-CORES-806	SAS High-Performance Optimization 806 Total Cores Available to In-Database Processing	132-33	<b>\$139,345</b>	<b>1YR.</b>
SAS-HPOR-CORES-806M	SAS High-Performance Optimization 806 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,602</b>	<b>N/A</b>
SAS-HPOR-CORES-807	SAS High-Performance Optimization 807 Total Cores Available to In-Database Processing	132-33	<b>\$139,441</b>	<b>1YR.</b>
SAS-HPOR-CORES-807M	SAS High-Performance Optimization 807 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,625</b>	<b>N/A</b>
SAS-HPOR-CORES-808	SAS High-Performance Optimization 808 Total Cores Available to In-Database Processing	132-33	<b>\$139,536</b>	<b>1YR.</b>
SAS-HPOR-CORES-808M	SAS High-Performance Optimization 808 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,649</b>	<b>N/A</b>
SAS-HPOR-CORES-809	SAS High-Performance Optimization 809 Total Cores Available to In-Database Processing	132-33	<b>\$139,631</b>	<b>1YR.</b>
SAS-HPOR-CORES-809M	SAS High-Performance Optimization 809 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,673</b>	<b>N/A</b>
SAS-HPOR-CORES-810	SAS High-Performance Optimization 810 Total Cores Available to In-Database Processing	132-33	<b>\$139,726</b>	<b>1YR.</b>
SAS-HPOR-CORES-810M	SAS High-Performance Optimization 810 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,697</b>	<b>N/A</b>
SAS-HPOR-CORES-811	SAS High-Performance Optimization 811 Total Cores Available to In-Database Processing	132-33	<b>\$139,821</b>	<b>1YR.</b>
SAS-HPOR-CORES-811M	SAS High-Performance Optimization 811 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,721</b>	<b>N/A</b>
SAS-HPOR-CORES-812	SAS High-Performance Optimization 812 Total Cores Available to In-Database Processing	132-33	<b>\$139,917</b>	<b>1YR.</b>
SAS-HPOR-CORES-812M	SAS High-Performance Optimization 812 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,744</b>	<b>N/A</b>
SAS-HPOR-CORES-813	SAS High-Performance Optimization 813 Total Cores Available to In-Database Processing	132-33	<b>\$140,012</b>	<b>1YR.</b>
SAS-HPOR-CORES-813M	SAS High-Performance Optimization 813 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,768</b>	<b>N/A</b>
SAS-HPOR-CORES-814	SAS High-Performance Optimization 814 Total Cores Available to In-Database Processing	132-33	<b>\$140,107</b>	<b>1YR.</b>
SAS-HPOR-CORES-814M	SAS High-Performance Optimization 814 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,792</b>	<b>N/A</b>

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SAS-HPOR-CORES-815	SAS High-Performance Optimization 815 Total Cores Available to In-Database Processing	132-33	<b>\$140,202</b>	<b>1YR.</b>
SAS-HPOR-CORES-815M	SAS High-Performance Optimization 815 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,816</b>	<b>N/A</b>
SAS-HPOR-CORES-816	SAS High-Performance Optimization 816 Total Cores Available to In-Database Processing	132-33	<b>\$140,297</b>	<b>1YR.</b>
SAS-HPOR-CORES-816M	SAS High-Performance Optimization 816 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,840</b>	<b>N/A</b>
SAS-HPOR-CORES-817	SAS High-Performance Optimization 817 Total Cores Available to In-Database Processing	132-33	<b>\$140,393</b>	<b>1YR.</b>
SAS-HPOR-CORES-817M	SAS High-Performance Optimization 817 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,863</b>	<b>N/A</b>
SAS-HPOR-CORES-818	SAS High-Performance Optimization 818 Total Cores Available to In-Database Processing	132-33	<b>\$140,488</b>	<b>1YR.</b>
SAS-HPOR-CORES-818M	SAS High-Performance Optimization 818 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,887</b>	<b>N/A</b>
SAS-HPOR-CORES-819	SAS High-Performance Optimization 819 Total Cores Available to In-Database Processing	132-33	<b>\$140,583</b>	<b>1YR.</b>
SAS-HPOR-CORES-819M	SAS High-Performance Optimization 819 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,911</b>	<b>N/A</b>
SAS-HPOR-CORES-820	SAS High-Performance Optimization 820 Total Cores Available to In-Database Processing	132-33	<b>\$140,678</b>	<b>1YR.</b>
SAS-HPOR-CORES-820M	SAS High-Performance Optimization 820 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,935</b>	<b>N/A</b>
SAS-HPOR-CORES-821	SAS High-Performance Optimization 821 Total Cores Available to In-Database Processing	132-33	<b>\$140,774</b>	<b>1YR.</b>
SAS-HPOR-CORES-821M	SAS High-Performance Optimization 821 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,959</b>	<b>N/A</b>
SAS-HPOR-CORES-822	SAS High-Performance Optimization 822 Total Cores Available to In-Database Processing	132-33	<b>\$140,869</b>	<b>1YR.</b>
SAS-HPOR-CORES-822M	SAS High-Performance Optimization 822 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,982</b>	<b>N/A</b>
SAS-HPOR-CORES-823	SAS High-Performance Optimization 823 Total Cores Available to In-Database Processing	132-33	<b>\$140,964</b>	<b>1YR.</b>
SAS-HPOR-CORES-823M	SAS High-Performance Optimization 823 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,006</b>	<b>N/A</b>
SAS-HPOR-CORES-824	SAS High-Performance Optimization 824 Total Cores Available to In-Database Processing	132-33	<b>\$141,059</b>	<b>1YR.</b>

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SAS-HPOR-CORES-824M	SAS High-Performance Optimization 824 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,030</b>	<b>N/A</b>
SAS-HPOR-CORES-825	SAS High-Performance Optimization 825 Total Cores Available to In-Database Processing	132-33	<b>\$141,154</b>	<b>1YR.</b>
SAS-HPOR-CORES-825M	SAS High-Performance Optimization 825 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,054</b>	<b>N/A</b>
SAS-HPOR-CORES-826	SAS High-Performance Optimization 826 Total Cores Available to In-Database Processing	132-33	<b>\$141,250</b>	<b>1YR.</b>
SAS-HPOR-CORES-826M	SAS High-Performance Optimization 826 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,078</b>	<b>N/A</b>
SAS-HPOR-CORES-827	SAS High-Performance Optimization 827 Total Cores Available to In-Database Processing	132-33	<b>\$141,345</b>	<b>1YR.</b>
SAS-HPOR-CORES-827M	SAS High-Performance Optimization 827 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,102</b>	<b>N/A</b>
SAS-HPOR-CORES-828	SAS High-Performance Optimization 828 Total Cores Available to In-Database Processing	132-33	<b>\$141,440</b>	<b>1YR.</b>
SAS-HPOR-CORES-828M	SAS High-Performance Optimization 828 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,125</b>	<b>N/A</b>
SAS-HPOR-CORES-829	SAS High-Performance Optimization 829 Total Cores Available to In-Database Processing	132-33	<b>\$141,535</b>	<b>1YR.</b>
SAS-HPOR-CORES-829M	SAS High-Performance Optimization 829 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,149</b>	<b>N/A</b>
SAS-HPOR-CORES-830	SAS High-Performance Optimization 830 Total Cores Available to In-Database Processing	132-33	<b>\$141,630</b>	<b>1YR.</b>
SAS-HPOR-CORES-830M	SAS High-Performance Optimization 830 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,173</b>	<b>N/A</b>
SAS-HPOR-CORES-831	SAS High-Performance Optimization 831 Total Cores Available to In-Database Processing	132-33	<b>\$141,726</b>	<b>1YR.</b>
SAS-HPOR-CORES-831M	SAS High-Performance Optimization 831 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,197</b>	<b>N/A</b>
SAS-HPOR-CORES-832	SAS High-Performance Optimization 832 Total Cores Available to In-Database Processing	132-33	<b>\$141,821</b>	<b>1YR.</b>
SAS-HPOR-CORES-832M	SAS High-Performance Optimization 832 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,221</b>	<b>N/A</b>
SAS-HPOR-CORES-833	SAS High-Performance Optimization 833 Total Cores Available to In-Database Processing	132-33	<b>\$141,916</b>	<b>1YR.</b>
SAS-HPOR-CORES-833M	SAS High-Performance Optimization 833 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,244</b>	<b>N/A</b>

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SAS-HPOR-CORES-834	SAS High-Performance Optimization 834 Total Cores Available to In-Database Processing	132-33	<b>\$142,011</b>	<b>1YR.</b>
SAS-HPOR-CORES-834M	SAS High-Performance Optimization 834 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,268</b>	<b>N/A</b>
SAS-HPOR-CORES-835	SAS High-Performance Optimization 835 Total Cores Available to In-Database Processing	132-33	<b>\$142,107</b>	<b>1YR.</b>
SAS-HPOR-CORES-835M	SAS High-Performance Optimization 835 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,292</b>	<b>N/A</b>
SAS-HPOR-CORES-836	SAS High-Performance Optimization 836 Total Cores Available to In-Database Processing	132-33	<b>\$142,202</b>	<b>1YR.</b>
SAS-HPOR-CORES-836M	SAS High-Performance Optimization 836 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,316</b>	<b>N/A</b>
SAS-HPOR-CORES-837	SAS High-Performance Optimization 837 Total Cores Available to In-Database Processing	132-33	<b>\$142,297</b>	<b>1YR.</b>
SAS-HPOR-CORES-837M	SAS High-Performance Optimization 837 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,340</b>	<b>N/A</b>
SAS-HPOR-CORES-838	SAS High-Performance Optimization 838 Total Cores Available to In-Database Processing	132-33	<b>\$142,392</b>	<b>1YR.</b>
SAS-HPOR-CORES-838M	SAS High-Performance Optimization 838 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,363</b>	<b>N/A</b>
SAS-HPOR-CORES-839	SAS High-Performance Optimization 839 Total Cores Available to In-Database Processing	132-33	<b>\$142,487</b>	<b>1YR.</b>
SAS-HPOR-CORES-839M	SAS High-Performance Optimization 839 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,387</b>	<b>N/A</b>
SAS-HPOR-CORES-840	SAS High-Performance Optimization 840 Total Cores Available to In-Database Processing	132-33	<b>\$142,583</b>	<b>1YR.</b>
SAS-HPOR-CORES-840M	SAS High-Performance Optimization 840 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,411</b>	<b>N/A</b>
SAS-HPOR-CORES-841	SAS High-Performance Optimization 841 Total Cores Available to In-Database Processing	132-33	<b>\$142,678</b>	<b>1YR.</b>
SAS-HPOR-CORES-841M	SAS High-Performance Optimization 841 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,435</b>	<b>N/A</b>
SAS-HPOR-CORES-842	SAS High-Performance Optimization 842 Total Cores Available to In-Database Processing	132-33	<b>\$142,773</b>	<b>1YR.</b>
SAS-HPOR-CORES-842M	SAS High-Performance Optimization 842 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,459</b>	<b>N/A</b>
SAS-HPOR-CORES-843	SAS High-Performance Optimization 843 Total Cores Available to In-Database Processing	132-33	<b>\$142,868</b>	<b>1YR.</b>



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SAS-HPOR-CORES-843M	SAS High-Performance Optimization 843 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,482</b>	<b>N/A</b>
SAS-HPOR-CORES-844	SAS High-Performance Optimization 844 Total Cores Available to In-Database Processing	132-33	<b>\$142,963</b>	<b>1YR.</b>
SAS-HPOR-CORES-844M	SAS High-Performance Optimization 844 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,506</b>	<b>N/A</b>
SAS-HPOR-CORES-845	SAS High-Performance Optimization 845 Total Cores Available to In-Database Processing	132-33	<b>\$143,059</b>	<b>1YR.</b>
SAS-HPOR-CORES-845M	SAS High-Performance Optimization 845 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,530</b>	<b>N/A</b>
SAS-HPOR-CORES-846	SAS High-Performance Optimization 846 Total Cores Available to In-Database Processing	132-33	<b>\$143,154</b>	<b>1YR.</b>
SAS-HPOR-CORES-846M	SAS High-Performance Optimization 846 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,554</b>	<b>N/A</b>
SAS-HPOR-CORES-847	SAS High-Performance Optimization 847 Total Cores Available to In-Database Processing	132-33	<b>\$143,249</b>	<b>1YR.</b>
SAS-HPOR-CORES-847M	SAS High-Performance Optimization 847 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,578</b>	<b>N/A</b>
SAS-HPOR-CORES-848	SAS High-Performance Optimization 848 Total Cores Available to In-Database Processing	132-33	<b>\$143,344</b>	<b>1YR.</b>
SAS-HPOR-CORES-848M	SAS High-Performance Optimization 848 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,601</b>	<b>N/A</b>
SAS-HPOR-CORES-849	SAS High-Performance Optimization 849 Total Cores Available to In-Database Processing	132-33	<b>\$143,440</b>	<b>1YR.</b>
SAS-HPOR-CORES-849M	SAS High-Performance Optimization 849 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,625</b>	<b>N/A</b>
SAS-HPOR-CORES-850	SAS High-Performance Optimization 850 Total Cores Available to In-Database Processing	132-33	<b>\$143,535</b>	<b>1YR.</b>
SAS-HPOR-CORES-850M	SAS High-Performance Optimization 850 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,649</b>	<b>N/A</b>
SAS-HPOR-CORES-851	SAS High-Performance Optimization 851 Total Cores Available to In-Database Processing	132-33	<b>\$143,630</b>	<b>1YR.</b>
SAS-HPOR-CORES-851M	SAS High-Performance Optimization 851 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,673</b>	<b>N/A</b>
SAS-HPOR-CORES-852	SAS High-Performance Optimization 852 Total Cores Available to In-Database Processing	132-33	<b>\$143,725</b>	<b>1YR.</b>
SAS-HPOR-CORES-852M	SAS High-Performance Optimization 852 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,697</b>	<b>N/A</b>

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SAS-HPOR-CORES-853	SAS High-Performance Optimization 853 Total Cores Available to In-Database Processing	132-33	<b>\$143,820</b>	<b>1YR.</b>
SAS-HPOR-CORES-853M	SAS High-Performance Optimization 853 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,720</b>	<b>N/A</b>
SAS-HPOR-CORES-854	SAS High-Performance Optimization 854 Total Cores Available to In-Database Processing	132-33	<b>\$143,916</b>	<b>1YR.</b>
SAS-HPOR-CORES-854M	SAS High-Performance Optimization 854 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,744</b>	<b>N/A</b>
SAS-HPOR-CORES-855	SAS High-Performance Optimization 855 Total Cores Available to In-Database Processing	132-33	<b>\$144,011</b>	<b>1YR.</b>
SAS-HPOR-CORES-855M	SAS High-Performance Optimization 855 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,768</b>	<b>N/A</b>
SAS-HPOR-CORES-856	SAS High-Performance Optimization 856 Total Cores Available to In-Database Processing	132-33	<b>\$144,106</b>	<b>1YR.</b>
SAS-HPOR-CORES-856M	SAS High-Performance Optimization 856 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,792</b>	<b>N/A</b>
SAS-HPOR-CORES-857	SAS High-Performance Optimization 857 Total Cores Available to In-Database Processing	132-33	<b>\$144,201</b>	<b>1YR.</b>
SAS-HPOR-CORES-857M	SAS High-Performance Optimization 857 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,816</b>	<b>N/A</b>
SAS-HPOR-CORES-858	SAS High-Performance Optimization 858 Total Cores Available to In-Database Processing	132-33	<b>\$144,296</b>	<b>1YR.</b>
SAS-HPOR-CORES-858M	SAS High-Performance Optimization 858 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,839</b>	<b>N/A</b>
SAS-HPOR-CORES-859	SAS High-Performance Optimization 859 Total Cores Available to In-Database Processing	132-33	<b>\$144,392</b>	<b>1YR.</b>
SAS-HPOR-CORES-859M	SAS High-Performance Optimization 859 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,863</b>	<b>N/A</b>
SAS-HPOR-CORES-860	SAS High-Performance Optimization 860 Total Cores Available to In-Database Processing	132-33	<b>\$144,487</b>	<b>1YR.</b>
SAS-HPOR-CORES-860M	SAS High-Performance Optimization 860 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,887</b>	<b>N/A</b>
SAS-HPOR-CORES-861	SAS High-Performance Optimization 861 Total Cores Available to In-Database Processing	132-33	<b>\$144,582</b>	<b>1YR.</b>
SAS-HPOR-CORES-861M	SAS High-Performance Optimization 861 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,911</b>	<b>N/A</b>
SAS-HPOR-CORES-862	SAS High-Performance Optimization 862 Total Cores Available to In-Database Processing	132-33	<b>\$144,677</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-862M	SAS High-Performance Optimization 862 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,935</b>	<b>N/A</b>
SAS-HPOR-CORES-863	SAS High-Performance Optimization 863 Total Cores Available to In-Database Processing	132-33	<b>\$144,773</b>	<b>1YR.</b>
SAS-HPOR-CORES-863M	SAS High-Performance Optimization 863 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,958</b>	<b>N/A</b>
SAS-HPOR-CORES-864	SAS High-Performance Optimization 864 Total Cores Available to In-Database Processing	132-33	<b>\$144,868</b>	<b>1YR.</b>
SAS-HPOR-CORES-864M	SAS High-Performance Optimization 864 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,982</b>	<b>N/A</b>
SAS-HPOR-CORES-865	SAS High-Performance Optimization 865 Total Cores Available to In-Database Processing	132-33	<b>\$144,963</b>	<b>1YR.</b>
SAS-HPOR-CORES-865M	SAS High-Performance Optimization 865 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,006</b>	<b>N/A</b>
SAS-HPOR-CORES-866	SAS High-Performance Optimization 866 Total Cores Available to In-Database Processing	132-33	<b>\$145,058</b>	<b>1YR.</b>
SAS-HPOR-CORES-866M	SAS High-Performance Optimization 866 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,030</b>	<b>N/A</b>
SAS-HPOR-CORES-867	SAS High-Performance Optimization 867 Total Cores Available to In-Database Processing	132-33	<b>\$145,153</b>	<b>1YR.</b>
SAS-HPOR-CORES-867M	SAS High-Performance Optimization 867 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,054</b>	<b>N/A</b>
SAS-HPOR-CORES-868	SAS High-Performance Optimization 868 Total Cores Available to In-Database Processing	132-33	<b>\$145,249</b>	<b>1YR.</b>
SAS-HPOR-CORES-868M	SAS High-Performance Optimization 868 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,077</b>	<b>N/A</b>
SAS-HPOR-CORES-869	SAS High-Performance Optimization 869 Total Cores Available to In-Database Processing	132-33	<b>\$145,344</b>	<b>1YR.</b>
SAS-HPOR-CORES-869M	SAS High-Performance Optimization 869 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,101</b>	<b>N/A</b>
SAS-HPOR-CORES-870	SAS High-Performance Optimization 870 Total Cores Available to In-Database Processing	132-33	<b>\$145,439</b>	<b>1YR.</b>
SAS-HPOR-CORES-870M	SAS High-Performance Optimization 870 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,125</b>	<b>N/A</b>
SAS-HPOR-CORES-871	SAS High-Performance Optimization 871 Total Cores Available to In-Database Processing	132-33	<b>\$145,534</b>	<b>1YR.</b>
SAS-HPOR-CORES-871M	SAS High-Performance Optimization 871 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,149</b>	<b>N/A</b>

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SAS-HPOR-CORES-872	SAS High-Performance Optimization 872 Total Cores Available to In-Database Processing	132-33	<b>\$145,629</b>	<b>1YR.</b>
SAS-HPOR-CORES-872M	SAS High-Performance Optimization 872 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,173</b>	<b>N/A</b>
SAS-HPOR-CORES-873	SAS High-Performance Optimization 873 Total Cores Available to In-Database Processing	132-33	<b>\$145,725</b>	<b>1YR.</b>
SAS-HPOR-CORES-873M	SAS High-Performance Optimization 873 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,196</b>	<b>N/A</b>
SAS-HPOR-CORES-874	SAS High-Performance Optimization 874 Total Cores Available to In-Database Processing	132-33	<b>\$145,820</b>	<b>1YR.</b>
SAS-HPOR-CORES-874M	SAS High-Performance Optimization 874 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,220</b>	<b>N/A</b>
SAS-HPOR-CORES-875	SAS High-Performance Optimization 875 Total Cores Available to In-Database Processing	132-33	<b>\$145,915</b>	<b>1YR.</b>
SAS-HPOR-CORES-875M	SAS High-Performance Optimization 875 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,244</b>	<b>N/A</b>
SAS-HPOR-CORES-876	SAS High-Performance Optimization 876 Total Cores Available to In-Database Processing	132-33	<b>\$146,010</b>	<b>1YR.</b>
SAS-HPOR-CORES-876M	SAS High-Performance Optimization 876 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,268</b>	<b>N/A</b>
SAS-HPOR-CORES-877	SAS High-Performance Optimization 877 Total Cores Available to In-Database Processing	132-33	<b>\$146,106</b>	<b>1YR.</b>
SAS-HPOR-CORES-877M	SAS High-Performance Optimization 877 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,292</b>	<b>N/A</b>
SAS-HPOR-CORES-878	SAS High-Performance Optimization 878 Total Cores Available to In-Database Processing	132-33	<b>\$146,201</b>	<b>1YR.</b>
SAS-HPOR-CORES-878M	SAS High-Performance Optimization 878 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,315</b>	<b>N/A</b>
SAS-HPOR-CORES-879	SAS High-Performance Optimization 879 Total Cores Available to In-Database Processing	132-33	<b>\$146,296</b>	<b>1YR.</b>
SAS-HPOR-CORES-879M	SAS High-Performance Optimization 879 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,339</b>	<b>N/A</b>
SAS-HPOR-CORES-880	SAS High-Performance Optimization 880 Total Cores Available to In-Database Processing	132-33	<b>\$146,391</b>	<b>1YR.</b>
SAS-HPOR-CORES-880M	SAS High-Performance Optimization 880 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,363</b>	<b>N/A</b>
SAS-HPOR-CORES-881	SAS High-Performance Optimization 881 Total Cores Available to In-Database Processing	132-33	<b>\$146,486</b>	<b>1YR.</b>

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SAS-HPOR-CORES-881M	SAS High-Performance Optimization 881 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$37,387	N/A
SAS-HPOR-CORES-882	SAS High-Performance Optimization 882 Total Cores Available to In-Database Processing	132-33	\$146,582	1YR.
SAS-HPOR-CORES-882M	SAS High-Performance Optimization 882 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$37,411	N/A
SAS-HPOR-CORES-883	SAS High-Performance Optimization 883 Total Cores Available to In-Database Processing	132-33	\$146,677	1YR.
SAS-HPOR-CORES-883M	SAS High-Performance Optimization 883 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$37,435	N/A
SAS-HPOR-CORES-884	SAS High-Performance Optimization 884 Total Cores Available to In-Database Processing	132-33	\$146,772	1YR.
SAS-HPOR-CORES-884M	SAS High-Performance Optimization 884 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$37,458	N/A
SAS-HPOR-CORES-885	SAS High-Performance Optimization 885 Total Cores Available to In-Database Processing	132-33	\$146,867	1YR.
SAS-HPOR-CORES-885M	SAS High-Performance Optimization 885 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$37,482	N/A
SAS-HPOR-CORES-886	SAS High-Performance Optimization 886 Total Cores Available to In-Database Processing	132-33	\$146,962	1YR.
SAS-HPOR-CORES-886M	SAS High-Performance Optimization 886 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$37,506	N/A
SAS-HPOR-CORES-887	SAS High-Performance Optimization 887 Total Cores Available to In-Database Processing	132-33	\$147,058	1YR.
SAS-HPOR-CORES-887M	SAS High-Performance Optimization 887 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$37,530	N/A
SAS-HPOR-CORES-888	SAS High-Performance Optimization 888 Total Cores Available to In-Database Processing	132-33	\$147,153	1YR.
SAS-HPOR-CORES-888M	SAS High-Performance Optimization 888 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$37,554	N/A
SAS-HPOR-CORES-889	SAS High-Performance Optimization 889 Total Cores Available to In-Database Processing	132-33	\$147,248	1YR.
SAS-HPOR-CORES-889M	SAS High-Performance Optimization 889 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$37,577	N/A
SAS-HPOR-CORES-890	SAS High-Performance Optimization 890 Total Cores Available to In-Database Processing	132-33	\$147,343	1YR.
SAS-HPOR-CORES-890M	SAS High-Performance Optimization 890 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$37,601	N/A

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SAS-HPOR-CORES-891	SAS High-Performance Optimization 891 Total Cores Available to In-Database Processing	132-33	<b>\$147,439</b>	<b>1YR.</b>
SAS-HPOR-CORES-891M	SAS High-Performance Optimization 891 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,625</b>	<b>N/A</b>
SAS-HPOR-CORES-892	SAS High-Performance Optimization 892 Total Cores Available to In-Database Processing	132-33	<b>\$147,534</b>	<b>1YR.</b>
SAS-HPOR-CORES-892M	SAS High-Performance Optimization 892 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,649</b>	<b>N/A</b>
SAS-HPOR-CORES-893	SAS High-Performance Optimization 893 Total Cores Available to In-Database Processing	132-33	<b>\$147,629</b>	<b>1YR.</b>
SAS-HPOR-CORES-893M	SAS High-Performance Optimization 893 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,673</b>	<b>N/A</b>
SAS-HPOR-CORES-894	SAS High-Performance Optimization 894 Total Cores Available to In-Database Processing	132-33	<b>\$147,724</b>	<b>1YR.</b>
SAS-HPOR-CORES-894M	SAS High-Performance Optimization 894 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,696</b>	<b>N/A</b>
SAS-HPOR-CORES-895	SAS High-Performance Optimization 895 Total Cores Available to In-Database Processing	132-33	<b>\$147,819</b>	<b>1YR.</b>
SAS-HPOR-CORES-895M	SAS High-Performance Optimization 895 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,720</b>	<b>N/A</b>
SAS-HPOR-CORES-896	SAS High-Performance Optimization 896 Total Cores Available to In-Database Processing	132-33	<b>\$147,915</b>	<b>1YR.</b>
SAS-HPOR-CORES-896M	SAS High-Performance Optimization 896 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,744</b>	<b>N/A</b>
SAS-HPOR-CORES-897	SAS High-Performance Optimization 897 Total Cores Available to In-Database Processing	132-33	<b>\$148,010</b>	<b>1YR.</b>
SAS-HPOR-CORES-897M	SAS High-Performance Optimization 897 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,768</b>	<b>N/A</b>
SAS-HPOR-CORES-898	SAS High-Performance Optimization 898 Total Cores Available to In-Database Processing	132-33	<b>\$148,105</b>	<b>1YR.</b>
SAS-HPOR-CORES-898M	SAS High-Performance Optimization 898 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,792</b>	<b>N/A</b>
SAS-HPOR-CORES-899	SAS High-Performance Optimization 899 Total Cores Available to In-Database Processing	132-33	<b>\$148,200</b>	<b>1YR.</b>
SAS-HPOR-CORES-899M	SAS High-Performance Optimization 899 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,815</b>	<b>N/A</b>
SAS-HPOR-CORES-900	SAS High-Performance Optimization 900 Total Cores Available to In-Database Processing	132-33	<b>\$148,295</b>	<b>1YR.</b>

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SAS-HPOR-CORES-900M	SAS High-Performance Optimization 900 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,839</b>	<b>N/A</b>
SAS-HPOR-CORES-901	SAS High-Performance Optimization 901 Total Cores Available to In-Database Processing	132-33	<b>\$148,391</b>	<b>1YR.</b>
SAS-HPOR-CORES-901M	SAS High-Performance Optimization 901 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,863</b>	<b>N/A</b>
SAS-HPOR-CORES-902	SAS High-Performance Optimization 902 Total Cores Available to In-Database Processing	132-33	<b>\$148,486</b>	<b>1YR.</b>
SAS-HPOR-CORES-902M	SAS High-Performance Optimization 902 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,887</b>	<b>N/A</b>
SAS-HPOR-CORES-903	SAS High-Performance Optimization 903 Total Cores Available to In-Database Processing	132-33	<b>\$148,581</b>	<b>1YR.</b>
SAS-HPOR-CORES-903M	SAS High-Performance Optimization 903 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,911</b>	<b>N/A</b>
SAS-HPOR-CORES-904	SAS High-Performance Optimization 904 Total Cores Available to In-Database Processing	132-33	<b>\$148,676</b>	<b>1YR.</b>
SAS-HPOR-CORES-904M	SAS High-Performance Optimization 904 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,934</b>	<b>N/A</b>
SAS-HPOR-CORES-905	SAS High-Performance Optimization 905 Total Cores Available to In-Database Processing	132-33	<b>\$148,772</b>	<b>1YR.</b>
SAS-HPOR-CORES-905M	SAS High-Performance Optimization 905 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,958</b>	<b>N/A</b>
SAS-HPOR-CORES-906	SAS High-Performance Optimization 906 Total Cores Available to In-Database Processing	132-33	<b>\$148,867</b>	<b>1YR.</b>
SAS-HPOR-CORES-906M	SAS High-Performance Optimization 906 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,982</b>	<b>N/A</b>
SAS-HPOR-CORES-907	SAS High-Performance Optimization 907 Total Cores Available to In-Database Processing	132-33	<b>\$148,962</b>	<b>1YR.</b>
SAS-HPOR-CORES-907M	SAS High-Performance Optimization 907 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,006</b>	<b>N/A</b>
SAS-HPOR-CORES-908	SAS High-Performance Optimization 908 Total Cores Available to In-Database Processing	132-33	<b>\$149,057</b>	<b>1YR.</b>
SAS-HPOR-CORES-908M	SAS High-Performance Optimization 908 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,030</b>	<b>N/A</b>
SAS-HPOR-CORES-909	SAS High-Performance Optimization 909 Total Cores Available to In-Database Processing	132-33	<b>\$149,152</b>	<b>1YR.</b>
SAS-HPOR-CORES-909M	SAS High-Performance Optimization 909 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,053</b>	<b>N/A</b>

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SAS-HPOR-CORES-910	SAS High-Performance Optimization 910 Total Cores Available to In-Database Processing	132-33	<b>\$149,248</b>	<b>1YR.</b>
SAS-HPOR-CORES-910M	SAS High-Performance Optimization 910 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,077</b>	<b>N/A</b>
SAS-HPOR-CORES-911	SAS High-Performance Optimization 911 Total Cores Available to In-Database Processing	132-33	<b>\$149,343</b>	<b>1YR.</b>
SAS-HPOR-CORES-911M	SAS High-Performance Optimization 911 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,101</b>	<b>N/A</b>
SAS-HPOR-CORES-912	SAS High-Performance Optimization 912 Total Cores Available to In-Database Processing	132-33	<b>\$149,438</b>	<b>1YR.</b>
SAS-HPOR-CORES-912M	SAS High-Performance Optimization 912 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,125</b>	<b>N/A</b>
SAS-HPOR-CORES-913	SAS High-Performance Optimization 913 Total Cores Available to In-Database Processing	132-33	<b>\$149,533</b>	<b>1YR.</b>
SAS-HPOR-CORES-913M	SAS High-Performance Optimization 913 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,149</b>	<b>N/A</b>
SAS-HPOR-CORES-914	SAS High-Performance Optimization 914 Total Cores Available to In-Database Processing	132-33	<b>\$149,628</b>	<b>1YR.</b>
SAS-HPOR-CORES-914M	SAS High-Performance Optimization 914 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,172</b>	<b>N/A</b>
SAS-HPOR-CORES-915	SAS High-Performance Optimization 915 Total Cores Available to In-Database Processing	132-33	<b>\$149,724</b>	<b>1YR.</b>
SAS-HPOR-CORES-915M	SAS High-Performance Optimization 915 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,196</b>	<b>N/A</b>
SAS-HPOR-CORES-916	SAS High-Performance Optimization 916 Total Cores Available to In-Database Processing	132-33	<b>\$149,819</b>	<b>1YR.</b>
SAS-HPOR-CORES-916M	SAS High-Performance Optimization 916 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,220</b>	<b>N/A</b>
SAS-HPOR-CORES-917	SAS High-Performance Optimization 917 Total Cores Available to In-Database Processing	132-33	<b>\$149,914</b>	<b>1YR.</b>
SAS-HPOR-CORES-917M	SAS High-Performance Optimization 917 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,244</b>	<b>N/A</b>
SAS-HPOR-CORES-918	SAS High-Performance Optimization 918 Total Cores Available to In-Database Processing	132-33	<b>\$150,009</b>	<b>1YR.</b>
SAS-HPOR-CORES-918M	SAS High-Performance Optimization 918 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,268</b>	<b>N/A</b>
SAS-HPOR-CORES-919	SAS High-Performance Optimization 919 Total Cores Available to In-Database Processing	132-33	<b>\$150,105</b>	<b>1YR.</b>



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SAS-HPOR-CORES-919M	SAS High-Performance Optimization 919 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,291</b>	<b>N/A</b>
SAS-HPOR-CORES-920	SAS High-Performance Optimization 920 Total Cores Available to In-Database Processing	132-33	<b>\$150,200</b>	<b>1YR.</b>
SAS-HPOR-CORES-920M	SAS High-Performance Optimization 920 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,315</b>	<b>N/A</b>
SAS-HPOR-CORES-921	SAS High-Performance Optimization 921 Total Cores Available to In-Database Processing	132-33	<b>\$150,295</b>	<b>1YR.</b>
SAS-HPOR-CORES-921M	SAS High-Performance Optimization 921 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,339</b>	<b>N/A</b>
SAS-HPOR-CORES-922	SAS High-Performance Optimization 922 Total Cores Available to In-Database Processing	132-33	<b>\$150,390</b>	<b>1YR.</b>
SAS-HPOR-CORES-922M	SAS High-Performance Optimization 922 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,363</b>	<b>N/A</b>
SAS-HPOR-CORES-923	SAS High-Performance Optimization 923 Total Cores Available to In-Database Processing	132-33	<b>\$150,485</b>	<b>1YR.</b>
SAS-HPOR-CORES-923M	SAS High-Performance Optimization 923 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,387</b>	<b>N/A</b>
SAS-HPOR-CORES-924	SAS High-Performance Optimization 924 Total Cores Available to In-Database Processing	132-33	<b>\$150,581</b>	<b>1YR.</b>
SAS-HPOR-CORES-924M	SAS High-Performance Optimization 924 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,410</b>	<b>N/A</b>
SAS-HPOR-CORES-925	SAS High-Performance Optimization 925 Total Cores Available to In-Database Processing	132-33	<b>\$150,676</b>	<b>1YR.</b>
SAS-HPOR-CORES-925M	SAS High-Performance Optimization 925 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,434</b>	<b>N/A</b>
SAS-HPOR-CORES-926	SAS High-Performance Optimization 926 Total Cores Available to In-Database Processing	132-33	<b>\$150,771</b>	<b>1YR.</b>
SAS-HPOR-CORES-926M	SAS High-Performance Optimization 926 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,458</b>	<b>N/A</b>
SAS-HPOR-CORES-927	SAS High-Performance Optimization 927 Total Cores Available to In-Database Processing	132-33	<b>\$150,866</b>	<b>1YR.</b>
SAS-HPOR-CORES-927M	SAS High-Performance Optimization 927 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,482</b>	<b>N/A</b>
SAS-HPOR-CORES-928	SAS High-Performance Optimization 928 Total Cores Available to In-Database Processing	132-33	<b>\$150,961</b>	<b>1YR.</b>
SAS-HPOR-CORES-928M	SAS High-Performance Optimization 928 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,506</b>	<b>N/A</b>

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SAS-HPOR-CORES-929	SAS High-Performance Optimization 929 Total Cores Available to In-Database Processing	132-33	<b>\$151,057</b>	<b>1YR.</b>
SAS-HPOR-CORES-929M	SAS High-Performance Optimization 929 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,529</b>	<b>N/A</b>
SAS-HPOR-CORES-930	SAS High-Performance Optimization 930 Total Cores Available to In-Database Processing	132-33	<b>\$151,152</b>	<b>1YR.</b>
SAS-HPOR-CORES-930M	SAS High-Performance Optimization 930 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,553</b>	<b>N/A</b>
SAS-HPOR-CORES-931	SAS High-Performance Optimization 931 Total Cores Available to In-Database Processing	132-33	<b>\$151,247</b>	<b>1YR.</b>
SAS-HPOR-CORES-931M	SAS High-Performance Optimization 931 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,577</b>	<b>N/A</b>
SAS-HPOR-CORES-932	SAS High-Performance Optimization 932 Total Cores Available to In-Database Processing	132-33	<b>\$151,342</b>	<b>1YR.</b>
SAS-HPOR-CORES-932M	SAS High-Performance Optimization 932 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,601</b>	<b>N/A</b>
SAS-HPOR-CORES-933	SAS High-Performance Optimization 933 Total Cores Available to In-Database Processing	132-33	<b>\$151,438</b>	<b>1YR.</b>
SAS-HPOR-CORES-933M	SAS High-Performance Optimization 933 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,625</b>	<b>N/A</b>
SAS-HPOR-CORES-934	SAS High-Performance Optimization 934 Total Cores Available to In-Database Processing	132-33	<b>\$151,533</b>	<b>1YR.</b>
SAS-HPOR-CORES-934M	SAS High-Performance Optimization 934 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,648</b>	<b>N/A</b>
SAS-HPOR-CORES-935	SAS High-Performance Optimization 935 Total Cores Available to In-Database Processing	132-33	<b>\$151,628</b>	<b>1YR.</b>
SAS-HPOR-CORES-935M	SAS High-Performance Optimization 935 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,672</b>	<b>N/A</b>
SAS-HPOR-CORES-936	SAS High-Performance Optimization 936 Total Cores Available to In-Database Processing	132-33	<b>\$151,723</b>	<b>1YR.</b>
SAS-HPOR-CORES-936M	SAS High-Performance Optimization 936 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,696</b>	<b>N/A</b>
SAS-HPOR-CORES-937	SAS High-Performance Optimization 937 Total Cores Available to In-Database Processing	132-33	<b>\$151,818</b>	<b>1YR.</b>
SAS-HPOR-CORES-937M	SAS High-Performance Optimization 937 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,720</b>	<b>N/A</b>
SAS-HPOR-CORES-938	SAS High-Performance Optimization 938 Total Cores Available to In-Database Processing	132-33	<b>\$151,914</b>	<b>1YR.</b>

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SAS-HPOR-CORES-938M	SAS High-Performance Optimization 938 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,744</b>	<b>N/A</b>
SAS-HPOR-CORES-939	SAS High-Performance Optimization 939 Total Cores Available to In-Database Processing	132-33	<b>\$152,009</b>	<b>1YR.</b>
SAS-HPOR-CORES-939M	SAS High-Performance Optimization 939 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,768</b>	<b>N/A</b>
SAS-HPOR-CORES-940	SAS High-Performance Optimization 940 Total Cores Available to In-Database Processing	132-33	<b>\$152,104</b>	<b>1YR.</b>
SAS-HPOR-CORES-940M	SAS High-Performance Optimization 940 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,791</b>	<b>N/A</b>
SAS-HPOR-CORES-941	SAS High-Performance Optimization 941 Total Cores Available to In-Database Processing	132-33	<b>\$152,199</b>	<b>1YR.</b>
SAS-HPOR-CORES-941M	SAS High-Performance Optimization 941 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,815</b>	<b>N/A</b>
SAS-HPOR-CORES-942	SAS High-Performance Optimization 942 Total Cores Available to In-Database Processing	132-33	<b>\$152,294</b>	<b>1YR.</b>
SAS-HPOR-CORES-942M	SAS High-Performance Optimization 942 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,839</b>	<b>N/A</b>
SAS-HPOR-CORES-943	SAS High-Performance Optimization 943 Total Cores Available to In-Database Processing	132-33	<b>\$152,390</b>	<b>1YR.</b>
SAS-HPOR-CORES-943M	SAS High-Performance Optimization 943 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,863</b>	<b>N/A</b>
SAS-HPOR-CORES-944	SAS High-Performance Optimization 944 Total Cores Available to In-Database Processing	132-33	<b>\$152,485</b>	<b>1YR.</b>
SAS-HPOR-CORES-944M	SAS High-Performance Optimization 944 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,887</b>	<b>N/A</b>
SAS-HPOR-CORES-945	SAS High-Performance Optimization 945 Total Cores Available to In-Database Processing	132-33	<b>\$152,580</b>	<b>1YR.</b>
SAS-HPOR-CORES-945M	SAS High-Performance Optimization 945 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,910</b>	<b>N/A</b>
SAS-HPOR-CORES-946	SAS High-Performance Optimization 946 Total Cores Available to In-Database Processing	132-33	<b>\$152,675</b>	<b>1YR.</b>
SAS-HPOR-CORES-946M	SAS High-Performance Optimization 946 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,934</b>	<b>N/A</b>
SAS-HPOR-CORES-947	SAS High-Performance Optimization 947 Total Cores Available to In-Database Processing	132-33	<b>\$152,771</b>	<b>1YR.</b>
SAS-HPOR-CORES-947M	SAS High-Performance Optimization 947 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,958</b>	<b>N/A</b>

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SAS-HPOR-CORES-948	SAS High-Performance Optimization 948 Total Cores Available to In-Database Processing	132-33	<b>\$152,866</b>	<b>1YR.</b>
SAS-HPOR-CORES-948M	SAS High-Performance Optimization 948 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,982</b>	<b>N/A</b>
SAS-HPOR-CORES-949	SAS High-Performance Optimization 949 Total Cores Available to In-Database Processing	132-33	<b>\$152,961</b>	<b>1YR.</b>
SAS-HPOR-CORES-949M	SAS High-Performance Optimization 949 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,006</b>	<b>N/A</b>
SAS-HPOR-CORES-950	SAS High-Performance Optimization 950 Total Cores Available to In-Database Processing	132-33	<b>\$153,056</b>	<b>1YR.</b>
SAS-HPOR-CORES-950M	SAS High-Performance Optimization 950 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,029</b>	<b>N/A</b>
SAS-HPOR-CORES-951	SAS High-Performance Optimization 951 Total Cores Available to In-Database Processing	132-33	<b>\$153,151</b>	<b>1YR.</b>
SAS-HPOR-CORES-951M	SAS High-Performance Optimization 951 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,053</b>	<b>N/A</b>
SAS-HPOR-CORES-952	SAS High-Performance Optimization 952 Total Cores Available to In-Database Processing	132-33	<b>\$153,247</b>	<b>1YR.</b>
SAS-HPOR-CORES-952M	SAS High-Performance Optimization 952 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,077</b>	<b>N/A</b>
SAS-HPOR-CORES-953	SAS High-Performance Optimization 953 Total Cores Available to In-Database Processing	132-33	<b>\$153,342</b>	<b>1YR.</b>
SAS-HPOR-CORES-953M	SAS High-Performance Optimization 953 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,101</b>	<b>N/A</b>
SAS-HPOR-CORES-954	SAS High-Performance Optimization 954 Total Cores Available to In-Database Processing	132-33	<b>\$153,437</b>	<b>1YR.</b>
SAS-HPOR-CORES-954M	SAS High-Performance Optimization 954 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,125</b>	<b>N/A</b>
SAS-HPOR-CORES-955	SAS High-Performance Optimization 955 Total Cores Available to In-Database Processing	132-33	<b>\$153,532</b>	<b>1YR.</b>
SAS-HPOR-CORES-955M	SAS High-Performance Optimization 955 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,148</b>	<b>N/A</b>
SAS-HPOR-CORES-956	SAS High-Performance Optimization 956 Total Cores Available to In-Database Processing	132-33	<b>\$153,627</b>	<b>1YR.</b>
SAS-HPOR-CORES-956M	SAS High-Performance Optimization 956 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,172</b>	<b>N/A</b>
SAS-HPOR-CORES-957	SAS High-Performance Optimization 957 Total Cores Available to In-Database Processing	132-33	<b>\$153,723</b>	<b>1YR.</b>

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SAS-HPOR-CORES-957M	SAS High-Performance Optimization 957 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,196</b>	<b>N/A</b>
SAS-HPOR-CORES-958	SAS High-Performance Optimization 958 Total Cores Available to In-Database Processing	132-33	<b>\$153,818</b>	<b>1YR.</b>
SAS-HPOR-CORES-958M	SAS High-Performance Optimization 958 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,220</b>	<b>N/A</b>
SAS-HPOR-CORES-959	SAS High-Performance Optimization 959 Total Cores Available to In-Database Processing	132-33	<b>\$153,913</b>	<b>1YR.</b>
SAS-HPOR-CORES-959M	SAS High-Performance Optimization 959 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,244</b>	<b>N/A</b>
SAS-HPOR-CORES-960	SAS High-Performance Optimization 960 Total Cores Available to In-Database Processing	132-33	<b>\$154,008</b>	<b>1YR.</b>
SAS-HPOR-CORES-960M	SAS High-Performance Optimization 960 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,267</b>	<b>N/A</b>
SAS-HPOR-CORES-961	SAS High-Performance Optimization 961 Total Cores Available to In-Database Processing	132-33	<b>\$154,104</b>	<b>1YR.</b>
SAS-HPOR-CORES-961M	SAS High-Performance Optimization 961 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,291</b>	<b>N/A</b>
SAS-HPOR-CORES-962	SAS High-Performance Optimization 962 Total Cores Available to In-Database Processing	132-33	<b>\$154,199</b>	<b>1YR.</b>
SAS-HPOR-CORES-962M	SAS High-Performance Optimization 962 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,315</b>	<b>N/A</b>
SAS-HPOR-CORES-963	SAS High-Performance Optimization 963 Total Cores Available to In-Database Processing	132-33	<b>\$154,294</b>	<b>1YR.</b>
SAS-HPOR-CORES-963M	SAS High-Performance Optimization 963 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,339</b>	<b>N/A</b>
SAS-HPOR-CORES-964	SAS High-Performance Optimization 964 Total Cores Available to In-Database Processing	132-33	<b>\$154,389</b>	<b>1YR.</b>
SAS-HPOR-CORES-964M	SAS High-Performance Optimization 964 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,363</b>	<b>N/A</b>
SAS-HPOR-CORES-965	SAS High-Performance Optimization 965 Total Cores Available to In-Database Processing	132-33	<b>\$154,484</b>	<b>1YR.</b>
SAS-HPOR-CORES-965M	SAS High-Performance Optimization 965 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,386</b>	<b>N/A</b>
SAS-HPOR-CORES-966	SAS High-Performance Optimization 966 Total Cores Available to In-Database Processing	132-33	<b>\$154,580</b>	<b>1YR.</b>
SAS-HPOR-CORES-966M	SAS High-Performance Optimization 966 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,410</b>	<b>N/A</b>

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SAS-HPOR-CORES-967	SAS High-Performance Optimization 967 Total Cores Available to In-Database Processing	132-33	<b>\$154,675</b>	<b>1YR.</b>
SAS-HPOR-CORES-967M	SAS High-Performance Optimization 967 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,434</b>	<b>N/A</b>
SAS-HPOR-CORES-968	SAS High-Performance Optimization 968 Total Cores Available to In-Database Processing	132-33	<b>\$154,770</b>	<b>1YR.</b>
SAS-HPOR-CORES-968M	SAS High-Performance Optimization 968 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,458</b>	<b>N/A</b>
SAS-HPOR-CORES-969	SAS High-Performance Optimization 969 Total Cores Available to In-Database Processing	132-33	<b>\$154,865</b>	<b>1YR.</b>
SAS-HPOR-CORES-969M	SAS High-Performance Optimization 969 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,482</b>	<b>N/A</b>
SAS-HPOR-CORES-970	SAS High-Performance Optimization 970 Total Cores Available to In-Database Processing	132-33	<b>\$154,960</b>	<b>1YR.</b>
SAS-HPOR-CORES-970M	SAS High-Performance Optimization 970 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,505</b>	<b>N/A</b>
SAS-HPOR-CORES-971	SAS High-Performance Optimization 971 Total Cores Available to In-Database Processing	132-33	<b>\$155,056</b>	<b>1YR.</b>
SAS-HPOR-CORES-971M	SAS High-Performance Optimization 971 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,529</b>	<b>N/A</b>
SAS-HPOR-CORES-972	SAS High-Performance Optimization 972 Total Cores Available to In-Database Processing	132-33	<b>\$155,151</b>	<b>1YR.</b>
SAS-HPOR-CORES-972M	SAS High-Performance Optimization 972 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,553</b>	<b>N/A</b>
SAS-HPOR-CORES-973	SAS High-Performance Optimization 973 Total Cores Available to In-Database Processing	132-33	<b>\$155,246</b>	<b>1YR.</b>
SAS-HPOR-CORES-973M	SAS High-Performance Optimization 973 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,577</b>	<b>N/A</b>
SAS-HPOR-CORES-974	SAS High-Performance Optimization 974 Total Cores Available to In-Database Processing	132-33	<b>\$155,341</b>	<b>1YR.</b>
SAS-HPOR-CORES-974M	SAS High-Performance Optimization 974 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,601</b>	<b>N/A</b>
SAS-HPOR-CORES-975	SAS High-Performance Optimization 975 Total Cores Available to In-Database Processing	132-33	<b>\$155,437</b>	<b>1YR.</b>
SAS-HPOR-CORES-975M	SAS High-Performance Optimization 975 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,624</b>	<b>N/A</b>
SAS-HPOR-CORES-976	SAS High-Performance Optimization 976 Total Cores Available to In-Database Processing	132-33	<b>\$155,532</b>	<b>1YR.</b>

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SAS-HPOR-CORES-976M	SAS High-Performance Optimization 976 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,648</b>	<b>N/A</b>
SAS-HPOR-CORES-977	SAS High-Performance Optimization 977 Total Cores Available to In-Database Processing	132-33	<b>\$155,627</b>	<b>1YR.</b>
SAS-HPOR-CORES-977M	SAS High-Performance Optimization 977 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,672</b>	<b>N/A</b>
SAS-HPOR-CORES-978	SAS High-Performance Optimization 978 Total Cores Available to In-Database Processing	132-33	<b>\$155,722</b>	<b>1YR.</b>
SAS-HPOR-CORES-978M	SAS High-Performance Optimization 978 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,696</b>	<b>N/A</b>
SAS-HPOR-CORES-979	SAS High-Performance Optimization 979 Total Cores Available to In-Database Processing	132-33	<b>\$155,817</b>	<b>1YR.</b>
SAS-HPOR-CORES-979M	SAS High-Performance Optimization 979 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,720</b>	<b>N/A</b>
SAS-HPOR-CORES-980	SAS High-Performance Optimization 980 Total Cores Available to In-Database Processing	132-33	<b>\$155,913</b>	<b>1YR.</b>
SAS-HPOR-CORES-980M	SAS High-Performance Optimization 980 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,743</b>	<b>N/A</b>
SAS-HPOR-CORES-981	SAS High-Performance Optimization 981 Total Cores Available to In-Database Processing	132-33	<b>\$156,008</b>	<b>1YR.</b>
SAS-HPOR-CORES-981M	SAS High-Performance Optimization 981 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,767</b>	<b>N/A</b>
SAS-HPOR-CORES-982	SAS High-Performance Optimization 982 Total Cores Available to In-Database Processing	132-33	<b>\$156,103</b>	<b>1YR.</b>
SAS-HPOR-CORES-982M	SAS High-Performance Optimization 982 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,791</b>	<b>N/A</b>
SAS-HPOR-CORES-983	SAS High-Performance Optimization 983 Total Cores Available to In-Database Processing	132-33	<b>\$156,198</b>	<b>1YR.</b>
SAS-HPOR-CORES-983M	SAS High-Performance Optimization 983 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,815</b>	<b>N/A</b>
SAS-HPOR-CORES-984	SAS High-Performance Optimization 984 Total Cores Available to In-Database Processing	132-33	<b>\$156,293</b>	<b>1YR.</b>
SAS-HPOR-CORES-984M	SAS High-Performance Optimization 984 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,839</b>	<b>N/A</b>
SAS-HPOR-CORES-985	SAS High-Performance Optimization 985 Total Cores Available to In-Database Processing	132-33	<b>\$156,389</b>	<b>1YR.</b>
SAS-HPOR-CORES-985M	SAS High-Performance Optimization 985 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,862</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-986	SAS High-Performance Optimization 986 Total Cores Available to In-Database Processing	132-33	<b>\$156,484</b>	<b>1YR.</b>
SAS-HPOR-CORES-986M	SAS High-Performance Optimization 986 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,886</b>	<b>N/A</b>
SAS-HPOR-CORES-987	SAS High-Performance Optimization 987 Total Cores Available to In-Database Processing	132-33	<b>\$156,579</b>	<b>1YR.</b>
SAS-HPOR-CORES-987M	SAS High-Performance Optimization 987 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,910</b>	<b>N/A</b>
SAS-HPOR-CORES-988	SAS High-Performance Optimization 988 Total Cores Available to In-Database Processing	132-33	<b>\$156,674</b>	<b>1YR.</b>
SAS-HPOR-CORES-988M	SAS High-Performance Optimization 988 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,934</b>	<b>N/A</b>
SAS-HPOR-CORES-989	SAS High-Performance Optimization 989 Total Cores Available to In-Database Processing	132-33	<b>\$156,770</b>	<b>1YR.</b>
SAS-HPOR-CORES-989M	SAS High-Performance Optimization 989 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,958</b>	<b>N/A</b>
SAS-HPOR-CORES-990	SAS High-Performance Optimization 990 Total Cores Available to In-Database Processing	132-33	<b>\$156,865</b>	<b>1YR.</b>
SAS-HPOR-CORES-990M	SAS High-Performance Optimization 990 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,981</b>	<b>N/A</b>
SAS-HPOR-CORES-991	SAS High-Performance Optimization 991 Total Cores Available to In-Database Processing	132-33	<b>\$156,960</b>	<b>1YR.</b>
SAS-HPOR-CORES-991M	SAS High-Performance Optimization 991 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,005</b>	<b>N/A</b>
SAS-HPOR-CORES-992	SAS High-Performance Optimization 992 Total Cores Available to In-Database Processing	132-33	<b>\$157,055</b>	<b>1YR.</b>
SAS-HPOR-CORES-992M	SAS High-Performance Optimization 992 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,029</b>	<b>N/A</b>
SAS-HPOR-CORES-993	SAS High-Performance Optimization 993 Total Cores Available to In-Database Processing	132-33	<b>\$157,150</b>	<b>1YR.</b>
SAS-HPOR-CORES-993M	SAS High-Performance Optimization 993 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,053</b>	<b>N/A</b>
SAS-HPOR-CORES-994	SAS High-Performance Optimization 994 Total Cores Available to In-Database Processing	132-33	<b>\$157,246</b>	<b>1YR.</b>
SAS-HPOR-CORES-994M	SAS High-Performance Optimization 994 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,077</b>	<b>N/A</b>
SAS-HPOR-CORES-995	SAS High-Performance Optimization 995 Total Cores Available to In-Database Processing	132-33	<b>\$157,341</b>	<b>1YR.</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-HPOR-CORES-995M	SAS High-Performance Optimization 995 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$40,101	N/A
SAS-HPOR-CORES-996	SAS High-Performance Optimization 996 Total Cores Available to In-Database Processing	132-33	\$157,436	1YR.
SAS-HPOR-CORES-996M	SAS High-Performance Optimization 996 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$40,124	N/A
SAS-HPOR-CORES-997	SAS High-Performance Optimization 997 Total Cores Available to In-Database Processing	132-33	\$157,531	1YR.
SAS-HPOR-CORES-997M	SAS High-Performance Optimization 997 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$40,148	N/A
SAS-HPOR-CORES-998	SAS High-Performance Optimization 998 Total Cores Available to In-Database Processing	132-33	\$157,626	1YR.
SAS-HPOR-CORES-998M	SAS High-Performance Optimization 998 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$40,172	N/A
SAS-HPOR-CORES-999	SAS High-Performance Optimization 999 Total Cores Available to In-Database Processing	132-33	\$157,722	1YR.
SAS-HPOR-CORES-999M	SAS High-Performance Optimization 999 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$40,196	N/A
SAS-HPOR-CORES-1000	SAS High-Performance Optimization 1000 Total Cores Available to In-Database Processing	132-33	\$157,817	1YR.
SAS-HPOR-CORES-1000M	SAS High-Performance Optimization 1000 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$40,220	N/A
SAS-HPOR-CORES-ADDL1	SAS High-Performance Optimization Each Additional Total Core Available to In-Database Processing after 1000	132-33	\$63	1YR.
SAS-HPOR-CORES-ADDL1M	SAS High-Performance Optimization Each Additional Total Core Available to In-Database Processing after 1000 - Annual Maintenance Fee	132-33	\$15	N/A
	<b>SAS® Marketing Optimization</b>			
SAS-MOSA-0.1	SAS Marketing Optimization Up to 0.100 Million Client Equivalent Records	132-33	\$58,080	1YR.
SAS-MOSA-0.1M	SAS Marketing Optimization Up to 0.100 Million Client Equivalent Records - Annual Maintenance Fee	132-33	\$15,154	N/A
SAS-MOSA-0.25	SAS Marketing Optimization 0.101 to 0.250 Million Client Equivalent Records	132-33	\$117,906	1YR.
SAS-MOSA-0.25M	SAS Marketing Optimization 0.101 to 0.250 Million Client Equivalent Records - Annual Maintenance Fee	132-33	\$30,571	N/A
SAS-MOSA-0.5	SAS Marketing Optimization 0.251 to 0.500 Million Client Equivalent Records	132-33	\$165,831	1YR.

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-MOSA-0.5M	SAS Marketing Optimization 0.251 to 0.500 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$42,441</b>	<b>N/A</b>
SAS-MOSA-0.75	SAS Marketing Optimization 0.501 to 0.750 Million Client Equivalent Records	132-33	<b>\$181,065</b>	<b>1YR.</b>
SAS-MOSA-0.75M	SAS Marketing Optimization 0.501 to 0.750 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$47,154</b>	<b>N/A</b>
SAS-MOSA-1	SAS Marketing Optimization 0.751 to 1 Million Client Equivalent Records	132-33	<b>\$197,093</b>	<b>1YR.</b>
SAS-MOSA-1M	SAS Marketing Optimization 0.751 to 1 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$51,701</b>	<b>N/A</b>
SAS-MOSA-2	SAS Marketing Optimization 1.001 to 2 Million Client Equivalent Records	132-33	<b>\$264,377</b>	<b>1YR.</b>
SAS-MOSA-2M	SAS Marketing Optimization 1.001 to 2 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$68,371</b>	<b>N/A</b>
SAS-MOSA-3	SAS Marketing Optimization 2.001 to 3 Million Client Equivalent Records	132-33	<b>\$295,560</b>	<b>1YR.</b>
SAS-MOSA-3M	SAS Marketing Optimization 2.001 to 3 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$76,536</b>	<b>N/A</b>
SAS-MOSA-4	SAS Marketing Optimization 3.001 to 4 Million Client Equivalent Records	132-33	<b>\$328,409</b>	<b>1YR.</b>
SAS-MOSA-4M	SAS Marketing Optimization 3.001 to 4 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$85,962</b>	<b>N/A</b>
SAS-MOSA-5	SAS Marketing Optimization 4.001 to 5 Million Client Equivalent Records	132-33	<b>\$362,924</b>	<b>1YR.</b>
SAS-MOSA-5M	SAS Marketing Optimization 4.001 to 5 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$94,222</b>	<b>N/A</b>
SAS-MOSA-6	SAS Marketing Optimization 5.001 to 6 Million Client Equivalent Records	132-33	<b>\$395,773</b>	<b>1YR.</b>
SAS-MOSA-6M	SAS Marketing Optimization 5.001 to 6 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$102,466</b>	<b>N/A</b>
SAS-MOSA-7	SAS Marketing Optimization 6.001 to 7 Million Client Equivalent Records	132-33	<b>\$427,828</b>	<b>1YR.</b>
SAS-MOSA-7M	SAS Marketing Optimization 6.001 to 7 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$110,805</b>	<b>N/A</b>
SAS-MOSA-8	SAS Marketing Optimization 7.001 to 8 Million Client Equivalent Records	132-33	<b>\$460,598</b>	<b>1YR.</b>
SAS-MOSA-8M	SAS Marketing Optimization 7.001 to 8 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$120,152</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-MOSA-9	SAS Marketing Optimization 8.001 to 9 Million Client Equivalent Records	132-33	<b>\$494,240</b>	<b>1YR.</b>
SAS-MOSA-9M	SAS Marketing Optimization 8.001 to 9 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$128,324</b>	<b>N/A</b>
SAS-MOSA-10	SAS Marketing Optimization 9.001 to 10 Million Client Equivalent Records	132-33	<b>\$526,295</b>	<b>1YR.</b>
SAS-MOSA-10M	SAS Marketing Optimization 9.001 to 10 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$136,576</b>	<b>N/A</b>
SAS-MOSA-11	SAS Marketing Optimization 10.001 to 11 Million Client Equivalent Records	132-33	<b>\$553,193</b>	<b>1YR.</b>
SAS-MOSA-11M	SAS Marketing Optimization 10.001 to 11 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$143,987</b>	<b>N/A</b>
SAS-MOSA-12	SAS Marketing Optimization 11.001 to 12 Million Client Equivalent Records	132-33	<b>\$580,171</b>	<b>1YR.</b>
SAS-MOSA-12M	SAS Marketing Optimization 11.001 to 12 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$150,216</b>	<b>N/A</b>
SAS-MOSA-13	SAS Marketing Optimization 12.001 to 13 Million Client Equivalent Records	132-33	<b>\$605,482</b>	<b>1YR.</b>
SAS-MOSA-13M	SAS Marketing Optimization 12.001 to 13 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$157,373</b>	<b>N/A</b>
SAS-MOSA-14	SAS Marketing Optimization 13.001 to 14 Million Client Equivalent Records	132-33	<b>\$632,301</b>	<b>1YR.</b>
SAS-MOSA-14M	SAS Marketing Optimization 13.001 to 14 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$163,601</b>	<b>N/A</b>
SAS-MOSA-15	SAS Marketing Optimization 14.001 to 15 Million Client Equivalent Records	132-33	<b>\$658,484</b>	<b>1YR.</b>
SAS-MOSA-15M	SAS Marketing Optimization 14.001 to 15 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$170,845</b>	<b>N/A</b>
SAS-MOSA-16	SAS Marketing Optimization 15.001 to 16 Million Client Equivalent Records	132-33	<b>\$684,589</b>	<b>1YR.</b>
SAS-MOSA-16M	SAS Marketing Optimization 15.001 to 16 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$178,002</b>	<b>N/A</b>
SAS-MOSA-17	SAS Marketing Optimization 16.001 to 17 Million Client Equivalent Records	132-33	<b>\$711,487</b>	<b>1YR.</b>
SAS-MOSA-17M	SAS Marketing Optimization 16.001 to 17 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$184,326</b>	<b>N/A</b>
SAS-MOSA-18	SAS Marketing Optimization 17.001 to 18 Million Client Equivalent Records	132-33	<b>\$737,591</b>	<b>1YR.</b>

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SAS-MOSA-18M	SAS Marketing Optimization 17.001 to 18 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$191,554</b>	<b>N/A</b>
SAS-MOSA-19	SAS Marketing Optimization 18.001 to 19 Million Client Equivalent Records	132-33	<b>\$756,952</b>	<b>1YR.</b>
SAS-MOSA-19M	SAS Marketing Optimization 18.001 to 19 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$196,696</b>	<b>N/A</b>
SAS-MOSA-20	SAS Marketing Optimization 19.001 to 20 Million Client Equivalent Records	132-33	<b>\$761,157</b>	<b>1YR.</b>
SAS-MOSA-20M	SAS Marketing Optimization 19.001 to 20 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$197,958</b>	<b>N/A</b>
SAS-MOSA-25	SAS Marketing Optimization 20.001 to 25 Million Client Equivalent Records	132-33	<b>\$803,369</b>	<b>1YR.</b>
SAS-MOSA-25M	SAS Marketing Optimization 20.001 to 25 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$208,741</b>	<b>N/A</b>
SAS-MOSA-30	SAS Marketing Optimization 25.001 to 30 Million Client Equivalent Records	132-33	<b>\$825,982</b>	<b>1YR.</b>
SAS-MOSA-30M	SAS Marketing Optimization 25.001 to 30 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$214,715</b>	<b>N/A</b>
SAS-MOSA-35	SAS Marketing Optimization 30.001 to 35 Million Client Equivalent Records	132-33	<b>\$847,881</b>	<b>1YR.</b>
SAS-MOSA-35M	SAS Marketing Optimization 30.001 to 35 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$220,523</b>	<b>N/A</b>
SAS-MOSA-40	SAS Marketing Optimization 35.001 to 40 Million Client Equivalent Records	132-33	<b>\$871,447</b>	<b>1YR.</b>
SAS-MOSA-40M	SAS Marketing Optimization 35.001 to 40 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$226,585</b>	<b>N/A</b>
SAS-MOSA-45	SAS Marketing Optimization 40.001 to 45 Million Client Equivalent Records	132-33	<b>\$894,219</b>	<b>1YR.</b>
SAS-MOSA-45M	SAS Marketing Optimization 40.001 to 45 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$232,560</b>	<b>N/A</b>
SAS-MOSA-50	SAS Marketing Optimization 45.001 to 50 Million Client Equivalent Records	132-33	<b>\$916,118</b>	<b>1YR.</b>
SAS-MOSA-50M	SAS Marketing Optimization 45.001 to 50 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$238,122</b>	<b>N/A</b>
SAS-MOSA-Addl-5	SAS Marketing Optimization Additional 5M each up to 100 Million Client Equivalent Records	132-33	<b>\$13,488</b>	<b>1YR.</b>
SAS-MOSA-Addl-5M	SAS Marketing Optimization Additional 5M each up to 100 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$3,522</b>	<b>N/A</b>

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Part Number	Product Description	SIN	GSA Price	Warranty
	<b>SAS® Marketing Automation</b>			
SAS-EMA-0.1	SAS Marketing Automation Up to 0.100 Million Client Equivalent Records	132-33	<b>\$67,681</b>	<b>1YR.</b>
SAS-EMA-0.1M	SAS Marketing Automation Up to 0.100 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$16,924</b>	<b>N/A</b>
SAS-EMA-0.25	SAS Marketing Automation 0.101 to 0.250 Million Client Equivalent Records	132-33	<b>\$138,536</b>	<b>1YR.</b>
SAS-EMA-0.25M	SAS Marketing Automation 0.101 to 0.250 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$34,515</b>	<b>N/A</b>
SAS-EMA-0.5	SAS Marketing Automation 0.251 to 0.500 Million Client Equivalent Records	132-33	<b>\$268,503</b>	<b>1YR.</b>
SAS-EMA-0.5M	SAS Marketing Automation 0.251 to 0.500 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$67,506</b>	<b>N/A</b>
SAS-EMA-0.75	SAS Marketing Automation 0.501 to 0.750 Million Client Equivalent Records	132-33	<b>\$402,517</b>	<b>1YR.</b>
SAS-EMA-0.75M	SAS Marketing Automation 0.501 to 0.750 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$100,585</b>	<b>N/A</b>
SAS-EMA-1	SAS Marketing Automation 0.751 to 1 Million Client Equivalent Records	132-33	<b>\$490,035</b>	<b>1YR.</b>
SAS-EMA-1M	SAS Marketing Automation 0.751 to 1 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$122,445</b>	<b>N/A</b>
SAS-EMA-2	SAS Marketing Automation 1.001 to 2 Million Client Equivalent Records	132-33	<b>\$558,510</b>	<b>1YR.</b>
SAS-EMA-2M	SAS Marketing Automation 1.001 to 2 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$139,679</b>	<b>N/A</b>
SAS-EMA-3	SAS Marketing Automation 2.001 to 3 Million Client Equivalent Records	132-33	<b>\$623,493</b>	<b>1YR.</b>
SAS-EMA-3M	SAS Marketing Automation 2.001 to 3 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$155,928</b>	<b>N/A</b>
SAS-EMA-4	SAS Marketing Automation 3.001 to 4 Million Client Equivalent Records	132-33	<b>\$689,350</b>	<b>1YR.</b>
SAS-EMA-4M	SAS Marketing Automation 3.001 to 4 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$172,345</b>	<b>N/A</b>
SAS-EMA-5	SAS Marketing Automation 4.001 to 5 Million Client Equivalent Records	132-33	<b>\$747,192</b>	<b>1YR.</b>
SAS-EMA-5M	SAS Marketing Automation 4.001 to 5 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$186,786</b>	<b>N/A</b>
SAS-EMA-6	SAS Marketing Automation 5.001 to 6 Million Client Equivalent Records	132-33	<b>\$768,695</b>	<b>1YR.</b>
SAS-EMA-6M	SAS Marketing Automation 5.001 to 6 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$192,197</b>	<b>N/A</b>
SAS-EMA-7	SAS Marketing Automation 6.001 to 7 Million Client Equivalent Records	132-33	<b>\$823,919</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-EMA-7M	SAS Marketing Automation 6.001 to 7 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$205,916</b>	<b>N/A</b>
SAS-EMA-8	SAS Marketing Automation 7.001 to 8 Million Client Equivalent Records	132-33	<b>\$876,921</b>	<b>1YR.</b>
SAS-EMA-8M	SAS Marketing Automation 7.001 to 8 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$219,174</b>	<b>N/A</b>
SAS-EMA-9	SAS Marketing Automation 8.001 to 9 Million Client Equivalent Records	132-33	<b>\$927,623</b>	<b>1YR.</b>
SAS-EMA-9M	SAS Marketing Automation 8.001 to 9 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$231,893</b>	<b>N/A</b>
SAS-EMA-10	SAS Marketing Automation 9.001 to 10 Million Client Equivalent Records	132-33	<b>\$974,516</b>	<b>1YR.</b>
SAS-EMA-10M	SAS Marketing Automation 9.001 to 10 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$243,629</b>	<b>N/A</b>
SAS-EMA-11	SAS Marketing Automation 10.001 to 11 Million Client Equivalent Records	132-33	<b>\$1,022,440</b>	<b>1YR.</b>
SAS-EMA-11M	SAS Marketing Automation 10.001 to 11 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$255,530</b>	<b>N/A</b>
SAS-EMA-12	SAS Marketing Automation 11.001 to 12 Million Client Equivalent Records	132-33	<b>\$1,067,508</b>	<b>1YR.</b>
SAS-EMA-12M	SAS Marketing Automation 11.001 to 12 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$266,797</b>	<b>N/A</b>
SAS-EMA-13	SAS Marketing Automation 12.001 to 13 Million Client Equivalent Records	132-33	<b>\$1,110,672</b>	<b>1YR.</b>
SAS-EMA-13M	SAS Marketing Automation 12.001 to 13 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$277,644</b>	<b>N/A</b>
SAS-EMA-14	SAS Marketing Automation 13.001 to 14 Million Client Equivalent Records	132-33	<b>\$1,152,328</b>	<b>1YR.</b>
SAS-EMA-14M	SAS Marketing Automation 13.001 to 14 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$288,014</b>	<b>N/A</b>
SAS-EMA-15	SAS Marketing Automation 14.001 to 15 Million Client Equivalent Records	132-33	<b>\$1,192,001</b>	<b>1YR.</b>
SAS-EMA-15M	SAS Marketing Automation 14.001 to 15 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$298,043</b>	<b>N/A</b>
SAS-EMA-16	SAS Marketing Automation 15.001 to 16 Million Client Equivalent Records	132-33	<b>\$1,228,976</b>	<b>1YR.</b>
SAS-EMA-16M	SAS Marketing Automation 15.001 to 16 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$307,144</b>	<b>N/A</b>
SAS-EMA-17	SAS Marketing Automation 16.001 to 17 Million Client Equivalent Records	132-33	<b>\$1,264,998</b>	<b>1YR.</b>

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SAS-EMA-17M	SAS Marketing Automation 16.001 to 17 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$316,174</b>	<b>N/A</b>
SAS-EMA-18	SAS Marketing Automation 17.001 to 18 Million Client Equivalent Records	132-33	<b>\$1,298,482</b>	<b>1YR.</b>
SAS-EMA-18M	SAS Marketing Automation 17.001 to 18 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$324,553</b>	<b>N/A</b>
SAS-EMA-19	SAS Marketing Automation 18.001 to 19 Million Client Equivalent Records	132-33	<b>\$1,330,934</b>	<b>1YR.</b>
SAS-EMA-19M	SAS Marketing Automation 18.001 to 19 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$332,678</b>	<b>N/A</b>
SAS-EMA-20	SAS Marketing Automation 19.001 to 20 Million Client Equivalent Records	132-33	<b>\$1,360,768</b>	<b>1YR.</b>
SAS-EMA-20M	SAS Marketing Automation 19.001 to 20 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$340,080</b>	<b>N/A</b>
SAS-EMA-25	SAS Marketing Automation 20.001 to 25 Million Client Equivalent Records	132-33	<b>\$1,390,522</b>	<b>1YR.</b>
SAS-EMA-25M	SAS Marketing Automation 20.001 to 25 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$347,626</b>	<b>N/A</b>
SAS-EMA-30	SAS Marketing Automation 25.001 to 30 Million Client Equivalent Records	132-33	<b>\$1,420,277</b>	<b>1YR.</b>
SAS-EMA-30M	SAS Marketing Automation 25.001 to 30 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$355,061</b>	<b>N/A</b>
SAS-EMA-35	SAS Marketing Automation 30.001 to 35 Million Client Equivalent Records	132-33	<b>\$1,449,952</b>	<b>1YR.</b>
SAS-EMA-35M	SAS Marketing Automation 30.001 to 35 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$362,511</b>	<b>N/A</b>
SAS-EMA-40	SAS Marketing Automation 35.001 to 40 Million Client Equivalent Records	132-33	<b>\$1,479,865</b>	<b>1YR.</b>
SAS-EMA-40M	SAS Marketing Automation 35.001 to 40 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$369,938</b>	<b>N/A</b>
SAS-EMA-45	SAS Marketing Automation 40.001 to 45 Million Client Equivalent Records	132-33	<b>\$1,507,794</b>	<b>1YR.</b>
SAS-EMA-45M	SAS Marketing Automation 40.001 to 45 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$376,944</b>	<b>N/A</b>
SAS-EMA-50	SAS Marketing Automation 45.001 to 50 Million Client Equivalent Records	132-33	<b>\$1,533,978</b>	<b>1YR.</b>
SAS-EMA-50M	SAS Marketing Automation 45.001 to 50 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$383,482</b>	<b>N/A</b>

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SAS-EMA-Addl-5	SAS Marketing Automation Additional 5M each up to 100 Million Client Equivalent Records	132-33	<b>\$22,534</b>	<b>1YR.</b>
SAS-EMA-Addl-5M	SAS Marketing Automation Additional 5M each up to 100 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$5,649</b>	<b>N/A</b>
SAS-EMASPDS-0.1	SAS Scalable Performance Data Server for SAS Marketing Automation Up to 0.100 Million Client Equivalent Records	132-33	<b>\$8,727</b>	<b>1YR.</b>
SAS-EMASPDS-0.1M	SAS Scalable Performance Data Server for SAS Marketing Automation Up to 0.100 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$2,229</b>	<b>N/A</b>
SAS-EMASPDS-0.25	SAS Scalable Performance Data Server for SAS Marketing Automation 0.101 to 0.250 Million Client Equivalent Records	132-33	<b>\$17,455</b>	<b>1YR.</b>
SAS-EMASPDS-0.25M	SAS Scalable Performance Data Server for SAS Marketing Automation 0.101 to 0.250 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$4,467</b>	<b>N/A</b>
SAS-EMASPDS-0.5	SAS Scalable Performance Data Server for SAS Marketing Automation 0.251 to 0.500 Million Client Equivalent Records	132-33	<b>\$30,627</b>	<b>1YR.</b>
SAS-EMASPDS-0.5M	SAS Scalable Performance Data Server for SAS Marketing Automation 0.251 to 0.500 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$7,863</b>	<b>N/A</b>
SAS-EMASPDS-0.75	SAS Scalable Performance Data Server for SAS Marketing Automation 0.501 to 0.750 Million Client Equivalent Records	132-33	<b>\$43,798</b>	<b>1YR.</b>
SAS-EMASPDS-0.75M	SAS Scalable Performance Data Server for SAS Marketing Automation 0.501 to 0.750 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$11,179</b>	<b>N/A</b>
SAS-EMASPDS-1	SAS Scalable Performance Data Server for SAS Marketing Automation 0.751 to 1 Million Client Equivalent Records	132-33	<b>\$52,526</b>	<b>1YR.</b>
SAS-EMASPDS-1M	SAS Scalable Performance Data Server for SAS Marketing Automation 0.751 to 1 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$13,401</b>	<b>N/A</b>
SAS-EMASPDS-2	SAS Scalable Performance Data Server for SAS Marketing Automation 1.001 to 2 Million Client Equivalent Records	132-33	<b>\$59,588</b>	<b>1YR.</b>
SAS-EMASPDS-2M	SAS Scalable Performance Data Server for SAS Marketing Automation 1.001 to 2 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$15,194</b>	<b>N/A</b>
SAS-EMASPDS-3	SAS Scalable Performance Data Server for SAS Marketing Automation 2.001 to 3 Million Client Equivalent Records	132-33	<b>\$66,570</b>	<b>1YR.</b>
SAS-EMASPDS-3M	SAS Scalable Performance Data Server for SAS Marketing Automation 2.001 to 3Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$16,979</b>	<b>N/A</b>



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SAS-EMASPDS-4	SAS Scalable Performance Data Server for SAS Marketing Automation 3.001 to 4 Million Client Equivalent Records	132-33	<b>\$73,552</b>	<b>1YR.</b>
SAS-EMASPDS-4M	SAS Scalable Performance Data Server for SAS Marketing Automation 3.001 to 4 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$18,765</b>	<b>N/A</b>
SAS-EMASPDS-5	SAS Scalable Performance Data Server for SAS Marketing Automation 4.001 to 5 Million Client Equivalent Records	132-33	<b>\$79,741</b>	<b>1YR.</b>
SAS-EMASPDS-5M	SAS Scalable Performance Data Server for SAS Marketing Automation 4.001 to 5 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$20,367</b>	<b>N/A</b>
SAS-EMASPDS-6	SAS Scalable Performance Data Server for SAS Marketing Automation 5.001 to 6 Million Client Equivalent Records	132-33	<b>\$82,360</b>	<b>1YR.</b>
SAS-EMASPDS-6M	SAS Scalable Performance Data Server for SAS Marketing Automation 5.001 to 6 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$21,002</b>	<b>N/A</b>
SAS-EMASPDS-7	SAS Scalable Performance Data Server for SAS Marketing Automation 6.001 to 7 Million Client Equivalent Records	132-33	<b>\$88,469</b>	<b>1YR.</b>
SAS-EMASPDS-7M	SAS Scalable Performance Data Server for SAS Marketing Automation 6.001 to 7 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$22,621</b>	<b>N/A</b>
SAS-EMASPDS-8	SAS Scalable Performance Data Server for SAS Marketing Automation 7.001 to 8 Million Client Equivalent Records	132-33	<b>\$93,706</b>	<b>1YR.</b>
SAS-EMASPDS-8M	SAS Scalable Performance Data Server for SAS Marketing Automation 7.001 to 8 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$23,954</b>	<b>N/A</b>
SAS-EMASPDS-9	SAS Scalable Performance Data Server for SAS Marketing Automation 8.001 to 9 Million Client Equivalent Records	132-33	<b>\$99,895</b>	<b>1YR.</b>
SAS-EMASPDS-9M	SAS Scalable Performance Data Server for SAS Marketing Automation 8.001 to 9 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$25,461</b>	<b>N/A</b>
SAS-EMASPDS-10	SAS Scalable Performance Data Server for SAS Marketing Automation 9.001 to 10 Million Client Equivalent Records	132-33	<b>\$105,052</b>	<b>1YR.</b>
SAS-EMASPDS-10M	SAS Scalable Performance Data Server for SAS Marketing Automation 9.001 to 10 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$26,802</b>	<b>N/A</b>
SAS-EMADQSVRSTD-0.1	SAS Data Quality Standard for SAS Marketing Automation Up to 0.100 Million Client Equivalent Records	132-33	<b>\$36,736</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-0.1M	SAS Data Quality Standard for SAS Marketing Automation Up to 0.100 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$9,188</b>	<b>N/A</b>

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SAS-EMADQSVRSTD-0.25	SAS Data Quality Standard for SAS Marketing Automation 0.101 to 0.250 Million Client Equivalent Records	132-33	<b>\$73,473</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-0.25M	SAS Data Quality Standard for SAS Marketing Automation 0.101 to 0.250 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$18,368</b>	<b>N/A</b>
SAS-EMADQSVRSTD-0.5	SAS Data Quality Standard for SAS Marketing Automation 0.251 to 0.500 Million Client Equivalent Records	132-33	<b>\$92,516</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-0.5M	SAS Data Quality Standard for SAS Marketing Automation 0.251 to 0.500 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$23,137</b>	<b>N/A</b>
SAS-EMADQSVRSTD-0.75	SAS Data Quality Standard for SAS Marketing Automation 0.501 to 0.750 Million Client Equivalent Records	132-33	<b>\$105,052</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-0.75M	SAS Data Quality Standard for SAS Marketing Automation 0.501 to 0.750 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$26,279</b>	<b>N/A</b>
SAS-EMADQSVRSTD-1	SAS Data Quality Standard for SAS Marketing Automation 0.751 to 1 Million Client Equivalent Records	132-33	<b>\$126,158</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-1M	SAS Data Quality Standard for SAS Marketing Automation 0.751 to 1 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$31,531</b>	<b>N/A</b>
SAS-EMADQSVRSTD-2	SAS Data Quality Standard for SAS Marketing Automation 1.001 to 2 Million Client Equivalent Records	132-33	<b>\$142,979</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-2M	SAS Data Quality Standard for SAS Marketing Automation 1.001 to 2 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$35,744</b>	<b>N/A</b>
SAS-EMADQSVRSTD-3	SAS Data Quality Standard for SAS Marketing Automation 2.001 to 3 Million Client Equivalent Records	132-33	<b>\$159,880</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-3M	SAS Data Quality Standard for SAS Marketing Automation 2.001 to 3Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$39,958</b>	<b>N/A</b>
SAS-EMADQSVRSTD-4	SAS Data Quality Standard for SAS Marketing Automation 3.001 to 4 Million Client Equivalent Records	132-33	<b>\$176,701</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-4M	SAS Data Quality Standard for SAS Marketing Automation 3.001 to 4 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$44,163</b>	<b>N/A</b>
SAS-EMADQSVRSTD-5	SAS Data Quality Standard for SAS Marketing Automation 4.001 to 5 Million Client Equivalent Records	132-33	<b>\$191,221</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-5M	SAS Data Quality Standard for SAS Marketing Automation 4.001 to 5 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$47,821</b>	<b>N/A</b>

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SAS-EMADQSVRSTD-6	SAS Data Quality Standard for SAS Marketing Automation 5.001 to 6 Million Client Equivalent Records	132-33	<b>\$197,648</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-6M	SAS Data Quality Standard for SAS Marketing Automation 5.001 to 6 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$49,408</b>	<b>N/A</b>
SAS-EMADQSVRSTD-7	SAS Data Quality Standard for SAS Marketing Automation 6.001 to 7 Million Client Equivalent Records	132-33	<b>\$212,248</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-7M	SAS Data Quality Standard for SAS Marketing Automation 6.001 to 7 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$53,081</b>	<b>N/A</b>
SAS-EMADQSVRSTD-8	SAS Data Quality Standard for SAS Marketing Automation 7.001 to 8 Million Client Equivalent Records	132-33	<b>\$225,102</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-8M	SAS Data Quality Standard for SAS Marketing Automation 7.001 to 8 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$56,255</b>	<b>N/A</b>
SAS-EMADQSVRSTD-9	SAS Data Quality Standard for SAS Marketing Automation 8.001 to 9 Million Client Equivalent Records	132-33	<b>\$239,701</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-9M	SAS Data Quality Standard for SAS Marketing Automation 8.001 to 9 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$59,929</b>	<b>N/A</b>
SAS-EMADQSVRSTD-10	SAS Data Quality Standard for SAS Marketing Automation 9.001 to 10 Million Client Equivalent Records	132-33	<b>\$252,238</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-10M	SAS Data Quality Standard for SAS Marketing Automation 9.001 to 10 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$63,071</b>	<b>N/A</b>
SAS-EMADQSVRSTD-11	SAS Data Quality Standard for SAS Marketing Automation 10.001 to 11 Million Client Equivalent Records	132-33	<b>\$262,870</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-11M	SAS Data Quality Standard for SAS Marketing Automation 10.001 to 11 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$65,705</b>	<b>N/A</b>
SAS-EMADQSVRSTD-12	SAS Data Quality Standard for SAS Marketing Automation 11.001 to 12 Million Client Equivalent Records	132-33	<b>\$275,406</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-12M	SAS Data Quality Standard for SAS Marketing Automation 11.001 to 12 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$68,847</b>	<b>N/A</b>
SAS-EMADQSVRSTD-13	SAS Data Quality Standard for SAS Marketing Automation 12.001 to 13 Million Client Equivalent Records	132-33	<b>\$285,880</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-13M	SAS Data Quality Standard for SAS Marketing Automation 12.001 to 13 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$71,474</b>	<b>N/A</b>

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SAS-EMADQSVRSTD-14	SAS Data Quality Standard for SAS Marketing Automation 13.001 to 14 Million Client Equivalent Records	132-33	<b>\$296,512</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-14M	SAS Data Quality Standard for SAS Marketing Automation 13.001 to 14 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$74,132</b>	<b>N/A</b>
SAS-EMADQSVRSTD-15	SAS Data Quality Standard for SAS Marketing Automation 14.001 to 15 Million Client Equivalent Records	132-33	<b>\$306,986</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-15M	SAS Data Quality Standard for SAS Marketing Automation 14.001 to 15 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$76,758</b>	<b>N/A</b>
SAS-EMADQSVRSTD-16	SAS Data Quality Standard for SAS Marketing Automation 15.001 to 16 Million Client Equivalent Records	132-33	<b>\$317,459</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-16M	SAS Data Quality Standard for SAS Marketing Automation 15.001 to 16 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$79,368</b>	<b>N/A</b>
SAS-EMADQSVRSTD-17	SAS Data Quality Standard for SAS Marketing Automation 16.001 to 17 Million Client Equivalent Records	132-33	<b>\$325,949</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-17M	SAS Data Quality Standard for SAS Marketing Automation 16.001 to 17 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$81,471</b>	<b>N/A</b>
SAS-EMADQSVRSTD-18	SAS Data Quality Standard for SAS Marketing Automation 17.001 to 18 Million Client Equivalent Records	132-33	<b>\$334,360</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-18M	SAS Data Quality Standard for SAS Marketing Automation 17.001 to 18 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$83,590</b>	<b>N/A</b>
SAS-EMADQSVRSTD-19	SAS Data Quality Standard for SAS Marketing Automation 18.001 to 19 Million Client Equivalent Records	132-33	<b>\$342,770</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-19M	SAS Data Quality Standard for SAS Marketing Automation 18.001 to 19 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$85,692</b>	<b>N/A</b>
SAS-EMADQSVRSTD-20	SAS Data Quality Standard for SAS Marketing Automation 19.001 to 20 Million Client Equivalent Records	132-33	<b>\$351,181</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-20M	SAS Data Quality Standard for SAS Marketing Automation 19.001 to 20 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$87,795</b>	<b>N/A</b>
SAS-EMADQSVRSTD-25	SAS Data Quality Standard for SAS Marketing Automation 20.001 to 25 Million Client Equivalent Records	132-33	<b>\$359,512</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-25M	SAS Data Quality Standard for SAS Marketing Automation 20.001 to 25 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$89,882</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-EMADQSVRSTD-30	SAS Data Quality Standard for SAS Marketing Automation 25.001 to 30 Million Client Equivalent Records	132-33	<b>\$367,923</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-30M	SAS Data Quality Standard for SAS Marketing Automation 25.001 to 30 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$91,984</b>	<b>N/A</b>
SAS-EMADQSVRSTD-35	SAS Data Quality Standard for SAS Marketing Automation 30.001 to 35 Million Client Equivalent Records	132-33	<b>\$376,413</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-35M	SAS Data Quality Standard for SAS Marketing Automation 30.001 to 35 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$94,111</b>	<b>N/A</b>
SAS-EMADQSVRSTD-40	SAS Data Quality Standard for SAS Marketing Automation 35.001 to 40 Million Client Equivalent Records	132-33	<b>\$384,744</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-40M	SAS Data Quality Standard for SAS Marketing Automation 35.001 to 40 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$96,197</b>	<b>N/A</b>
SAS-EMADQSVRSTD-45	SAS Data Quality Standard for SAS Marketing Automation 40.001 to 45 Million Client Equivalent Records	132-33	<b>\$393,154</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-45M	SAS Data Quality Standard for SAS Marketing Automation 40.001 to 45 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$98,300</b>	<b>N/A</b>
SAS-EMADQSVRSTD-50	SAS Data Quality Standard for SAS Marketing Automation 45.001 to 50 Million Client Equivalent Records	132-33	<b>\$399,581</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-50M	SAS Data Quality Standard for SAS Marketing Automation 45.001 to 50 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$99,887</b>	<b>N/A</b>
SAS-EMADQSVRSTD-Addl-5	SAS Data Quality Standard for SAS Marketing Automation Additional 5M each up to 100 Million Client Equivalent Records	132-33	<b>\$5,236</b>	<b>1YR.</b>
SAS-EMADQSVRSTD-Addl-5M	SAS Data Quality Standard for SAS Marketing Automation Additional 5M each up to 100 Million Client Equivalent Records - Annual Maintenance Fee	132-33	<b>\$1,317</b>	<b>N/A</b>
	<b>SAS® Data Loader for Hadoop</b>			
SAS-DATLHDP-16	SAS Data Loader for Hadoop Minimum 16 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$25,898</b>	<b>1YR.</b>
SAS-DATLHDP-16M	SAS Data Loader for Hadoop Minimum 16 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$6,474</b>	<b>N/A</b>
SAS-DATLHDP-17	SAS Data Loader for Hadoop 17 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$26,548</b>	<b>1YR.</b>

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SAS-DATLHDP-17M	SAS Data Loader for Hadoop 17 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$6,633</b>	<b>N/A</b>
SAS-DATLHDP-18	SAS Data Loader for Hadoop 18 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$27,191</b>	<b>1YR.</b>
SAS-DATLHDP-18M	SAS Data Loader for Hadoop 18 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$6,799</b>	<b>N/A</b>
SAS-DATLHDP-19	SAS Data Loader for Hadoop 19 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$27,842</b>	<b>1YR.</b>
SAS-DATLHDP-19M	SAS Data Loader for Hadoop 19 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$6,958</b>	<b>N/A</b>
SAS-DATLHDP-20	SAS Data Loader for Hadoop 20 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$28,484</b>	<b>1YR.</b>
SAS-DATLHDP-20M	SAS Data Loader for Hadoop 20 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$7,125</b>	<b>N/A</b>
SAS-DATLHDP-21	SAS Data Loader for Hadoop 21 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$29,135</b>	<b>1YR.</b>
SAS-DATLHDP-21M	SAS Data Loader for Hadoop 21 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$7,283</b>	<b>N/A</b>
SAS-DATLHDP-22	SAS Data Loader for Hadoop 22 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$29,786</b>	<b>1YR.</b>
SAS-DATLHDP-22M	SAS Data Loader for Hadoop 22 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$7,442</b>	<b>N/A</b>
SAS-DATLHDP-23	SAS Data Loader for Hadoop 23 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$30,428</b>	<b>1YR.</b>
SAS-DATLHDP-23M	SAS Data Loader for Hadoop 23 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$7,609</b>	<b>N/A</b>
SAS-DATLHDP-24	SAS Data Loader for Hadoop 24 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$31,079</b>	<b>1YR.</b>
SAS-DATLHDP-24M	SAS Data Loader for Hadoop 24 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$7,767</b>	<b>N/A</b>
SAS-DATLHDP-25	SAS Data Loader for Hadoop 25 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$31,722</b>	<b>1YR.</b>

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SAS-DATLHDP-25M	SAS Data Loader for Hadoop 25 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$7,934</b>	<b>N/A</b>
SAS-DATLHDP-26	SAS Data Loader for Hadoop 26 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$32,372</b>	<b>1YR.</b>
SAS-DATLHDP-26M	SAS Data Loader for Hadoop 26 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$8,093</b>	<b>N/A</b>
SAS-DATLHDP-27	SAS Data Loader for Hadoop 27 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$33,023</b>	<b>1YR.</b>
SAS-DATLHDP-27M	SAS Data Loader for Hadoop 27 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$8,251</b>	<b>N/A</b>
SAS-DATLHDP-28	SAS Data Loader for Hadoop 28 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$33,666</b>	<b>1YR.</b>
SAS-DATLHDP-28M	SAS Data Loader for Hadoop 28 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$8,418</b>	<b>N/A</b>
SAS-DATLHDP-29	SAS Data Loader for Hadoop 29 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$34,316</b>	<b>1YR.</b>
SAS-DATLHDP-29M	SAS Data Loader for Hadoop 29 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$8,577</b>	<b>N/A</b>
SAS-DATLHDP-30	SAS Data Loader for Hadoop 30 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$34,959</b>	<b>1YR.</b>
SAS-DATLHDP-30M	SAS Data Loader for Hadoop 30 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$8,743</b>	<b>N/A</b>
SAS-DATLHDP-31	SAS Data Loader for Hadoop 31 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$35,610</b>	<b>1YR.</b>
SAS-DATLHDP-31M	SAS Data Loader for Hadoop 31 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$8,902</b>	<b>N/A</b>
SAS-DATLHDP-32	SAS Data Loader for Hadoop 32 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$36,260</b>	<b>1YR.</b>
SAS-DATLHDP-32M	SAS Data Loader for Hadoop 32 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$9,061</b>	<b>N/A</b>
SAS-DATLHDP-33	SAS Data Loader for Hadoop 33 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$36,903</b>	<b>1YR.</b>

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SAS-DATLHDP-33M	SAS Data Loader for Hadoop 33 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$9,227</b>	<b>N/A</b>
SAS-DATLHDP-34	SAS Data Loader for Hadoop 34 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$37,554</b>	<b>1YR.</b>
SAS-DATLHDP-34M	SAS Data Loader for Hadoop 34 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$9,386</b>	<b>N/A</b>
SAS-DATLHDP-35	SAS Data Loader for Hadoop 35 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$38,196</b>	<b>1YR.</b>
SAS-DATLHDP-35M	SAS Data Loader for Hadoop 35 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$9,553</b>	<b>N/A</b>
SAS-DATLHDP-36	SAS Data Loader for Hadoop 36 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$38,847</b>	<b>1YR.</b>
SAS-DATLHDP-36M	SAS Data Loader for Hadoop 36 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$9,711</b>	<b>N/A</b>
SAS-DATLHDP-37	SAS Data Loader for Hadoop 37 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$39,497</b>	<b>1YR.</b>
SAS-DATLHDP-37M	SAS Data Loader for Hadoop 37 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$9,870</b>	<b>N/A</b>
SAS-DATLHDP-38	SAS Data Loader for Hadoop 38 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$40,140</b>	<b>1YR.</b>
SAS-DATLHDP-38M	SAS Data Loader for Hadoop 38 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$10,037</b>	<b>N/A</b>
SAS-DATLHDP-39	SAS Data Loader for Hadoop 39 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$40,791</b>	<b>1YR.</b>
SAS-DATLHDP-39M	SAS Data Loader for Hadoop 39 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$10,195</b>	<b>N/A</b>
SAS-DATLHDP-40	SAS Data Loader for Hadoop 40 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$41,434</b>	<b>1YR.</b>
SAS-DATLHDP-40M	SAS Data Loader for Hadoop 40 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$10,362</b>	<b>N/A</b>
SAS-DATLHDP-41	SAS Data Loader for Hadoop 41 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$42,084</b>	<b>1YR.</b>



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SAS-DATLHDP-41M	SAS Data Loader for Hadoop 41 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$10,521</b>	<b>N/A</b>
SAS-DATLHDP-42	SAS Data Loader for Hadoop 42 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$42,735</b>	<b>1YR.</b>
SAS-DATLHDP-42M	SAS Data Loader for Hadoop 42 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$10,679</b>	<b>N/A</b>
SAS-DATLHDP-43	SAS Data Loader for Hadoop 43 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$43,377</b>	<b>1YR.</b>
SAS-DATLHDP-43M	SAS Data Loader for Hadoop 43 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$10,846</b>	<b>N/A</b>
SAS-DATLHDP-44	SAS Data Loader for Hadoop 44 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$44,028</b>	<b>1YR.</b>
SAS-DATLHDP-44M	SAS Data Loader for Hadoop 44 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$11,005</b>	<b>N/A</b>
SAS-DATLHDP-45	SAS Data Loader for Hadoop 45 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$44,671</b>	<b>1YR.</b>
SAS-DATLHDP-45M	SAS Data Loader for Hadoop 45 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$11,171</b>	<b>N/A</b>
SAS-DATLHDP-46	SAS Data Loader for Hadoop 46 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$45,321</b>	<b>1YR.</b>
SAS-DATLHDP-46M	SAS Data Loader for Hadoop 46 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$11,330</b>	<b>N/A</b>
SAS-DATLHDP-47	SAS Data Loader for Hadoop 47 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$45,972</b>	<b>1YR.</b>
SAS-DATLHDP-47M	SAS Data Loader for Hadoop 47 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$11,489</b>	<b>N/A</b>
SAS-DATLHDP-48	SAS Data Loader for Hadoop 48 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$46,615</b>	<b>1YR.</b>
SAS-DATLHDP-48M	SAS Data Loader for Hadoop 48 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$11,655</b>	<b>N/A</b>
SAS-DATLHDP-49	SAS Data Loader for Hadoop 49 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$47,265</b>	<b>1YR.</b>

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SAS-DATLHDP-49M	SAS Data Loader for Hadoop 49 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$11,814</b>	<b>N/A</b>
SAS-DATLHDP-50	SAS Data Loader for Hadoop 50 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$47,908</b>	<b>1YR.</b>
SAS-DATLHDP-50M	SAS Data Loader for Hadoop 50 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$11,981</b>	<b>N/A</b>
SAS-DATLHDP-51	SAS Data Loader for Hadoop 51 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$48,559</b>	<b>1YR.</b>
SAS-DATLHDP-51M	SAS Data Loader for Hadoop 51 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$12,139</b>	<b>N/A</b>
SAS-DATLHDP-52	SAS Data Loader for Hadoop 52 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$49,209</b>	<b>1YR.</b>
SAS-DATLHDP-52M	SAS Data Loader for Hadoop 52 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$12,298</b>	<b>N/A</b>
SAS-DATLHDP-53	SAS Data Loader for Hadoop 53 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$49,852</b>	<b>1YR.</b>
SAS-DATLHDP-53M	SAS Data Loader for Hadoop 53 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$12,465</b>	<b>N/A</b>
SAS-DATLHDP-54	SAS Data Loader for Hadoop 54 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$50,503</b>	<b>1YR.</b>
SAS-DATLHDP-54M	SAS Data Loader for Hadoop 54 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$12,623</b>	<b>N/A</b>
SAS-DATLHDP-55	SAS Data Loader for Hadoop 55 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$51,145</b>	<b>1YR.</b>
SAS-DATLHDP-55M	SAS Data Loader for Hadoop 55 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$12,790</b>	<b>N/A</b>
SAS-DATLHDP-56	SAS Data Loader for Hadoop 56 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$51,796</b>	<b>1YR.</b>
SAS-DATLHDP-56M	SAS Data Loader for Hadoop 56 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$12,949</b>	<b>N/A</b>
SAS-DATLHDP-57	SAS Data Loader for Hadoop 57 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$52,447</b>	<b>1YR.</b>

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SAS-DATLHDP-57M	SAS Data Loader for Hadoop 57 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$13,107</b>	<b>N/A</b>
SAS-DATLHDP-58	SAS Data Loader for Hadoop 58 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$53,089</b>	<b>1YR.</b>
SAS-DATLHDP-58M	SAS Data Loader for Hadoop 58 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$13,274</b>	<b>N/A</b>
SAS-DATLHDP-59	SAS Data Loader for Hadoop 59 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$53,740</b>	<b>1YR.</b>
SAS-DATLHDP-59M	SAS Data Loader for Hadoop 59 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$13,433</b>	<b>N/A</b>
SAS-DATLHDP-60	SAS Data Loader for Hadoop 60 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$54,383</b>	<b>1YR.</b>
SAS-DATLHDP-60M	SAS Data Loader for Hadoop 60 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$13,599</b>	<b>N/A</b>
SAS-DATLHDP-61	SAS Data Loader for Hadoop 61 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$55,033</b>	<b>1YR.</b>
SAS-DATLHDP-61M	SAS Data Loader for Hadoop 61 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$13,758</b>	<b>N/A</b>
SAS-DATLHDP-62	SAS Data Loader for Hadoop 62 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$55,684</b>	<b>1YR.</b>
SAS-DATLHDP-62M	SAS Data Loader for Hadoop 62 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$13,917</b>	<b>N/A</b>
SAS-DATLHDP-63	SAS Data Loader for Hadoop 63 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$56,327</b>	<b>1YR.</b>
SAS-DATLHDP-63M	SAS Data Loader for Hadoop 63 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$14,083</b>	<b>N/A</b>
SAS-DATLHDP-64	SAS Data Loader for Hadoop 64 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$56,977</b>	<b>1YR.</b>
SAS-DATLHDP-64M	SAS Data Loader for Hadoop 64 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$14,242</b>	<b>N/A</b>
SAS-DATLHDP-65	SAS Data Loader for Hadoop 65 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$57,184</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-DATLHDP-65M	SAS Data Loader for Hadoop 65 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$14,297</b>	<b>N/A</b>
SAS-DATLHDP-66	SAS Data Loader for Hadoop 66 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$57,398</b>	<b>1YR.</b>
SAS-DATLHDP-66M	SAS Data Loader for Hadoop 66 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$14,353</b>	<b>N/A</b>
SAS-DATLHDP-67	SAS Data Loader for Hadoop 67 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$57,604</b>	<b>1YR.</b>
SAS-DATLHDP-67M	SAS Data Loader for Hadoop 67 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$14,417</b>	<b>N/A</b>
SAS-DATLHDP-68	SAS Data Loader for Hadoop 68 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$57,818</b>	<b>1YR.</b>
SAS-DATLHDP-68M	SAS Data Loader for Hadoop 68 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$14,472</b>	<b>N/A</b>
SAS-DATLHDP-69	SAS Data Loader for Hadoop 69 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$58,025</b>	<b>1YR.</b>
SAS-DATLHDP-69M	SAS Data Loader for Hadoop 69 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$14,528</b>	<b>N/A</b>
SAS-DATLHDP-70	SAS Data Loader for Hadoop 70 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$58,239</b>	<b>1YR.</b>
SAS-DATLHDP-70M	SAS Data Loader for Hadoop 70 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$14,583</b>	<b>N/A</b>
SAS-DATLHDP-71	SAS Data Loader for Hadoop 71 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$58,445</b>	<b>1YR.</b>
SAS-DATLHDP-71M	SAS Data Loader for Hadoop 71 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$14,639</b>	<b>N/A</b>
SAS-DATLHDP-72	SAS Data Loader for Hadoop 72 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$58,659</b>	<b>1YR.</b>
SAS-DATLHDP-72M	SAS Data Loader for Hadoop 72 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$14,694</b>	<b>N/A</b>
SAS-DATLHDP-73	SAS Data Loader for Hadoop 73 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$58,866</b>	<b>1YR.</b>

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SAS-DATLHDP-73M	SAS Data Loader for Hadoop 73 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$14,750</b>	<b>N/A</b>
SAS-DATLHDP-74	SAS Data Loader for Hadoop 74 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$59,080</b>	<b>1YR.</b>
SAS-DATLHDP-74M	SAS Data Loader for Hadoop 74 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$14,813</b>	<b>N/A</b>
SAS-DATLHDP-75	SAS Data Loader for Hadoop 75 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$59,294</b>	<b>1YR.</b>
SAS-DATLHDP-75M	SAS Data Loader for Hadoop 75 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$14,869</b>	<b>N/A</b>
SAS-DATLHDP-76	SAS Data Loader for Hadoop 76 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$59,500</b>	<b>1YR.</b>
SAS-DATLHDP-76M	SAS Data Loader for Hadoop 76 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$14,924</b>	<b>N/A</b>
SAS-DATLHDP-77	SAS Data Loader for Hadoop 77 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$59,715</b>	<b>1YR.</b>
SAS-DATLHDP-77M	SAS Data Loader for Hadoop 77 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$14,980</b>	<b>N/A</b>
SAS-DATLHDP-78	SAS Data Loader for Hadoop 78 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$59,921</b>	<b>1YR.</b>
SAS-DATLHDP-78M	SAS Data Loader for Hadoop 78 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$15,035</b>	<b>N/A</b>
SAS-DATLHDP-79	SAS Data Loader for Hadoop 79 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$60,135</b>	<b>1YR.</b>
SAS-DATLHDP-79M	SAS Data Loader for Hadoop 79 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$15,091</b>	<b>N/A</b>
SAS-DATLHDP-80	SAS Data Loader for Hadoop 80 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$60,341</b>	<b>1YR.</b>
SAS-DATLHDP-80M	SAS Data Loader for Hadoop 80 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$15,146</b>	<b>N/A</b>
SAS-DATLHDP-81	SAS Data Loader for Hadoop 81 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$60,556</b>	<b>1YR.</b>

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SAS-DATLHDP-81M	SAS Data Loader for Hadoop 81 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$15,210</b>	<b>N/A</b>
SAS-DATLHDP-82	SAS Data Loader for Hadoop 82 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$60,762</b>	<b>1YR.</b>
SAS-DATLHDP-82M	SAS Data Loader for Hadoop 82 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$15,265</b>	<b>N/A</b>
SAS-DATLHDP-83	SAS Data Loader for Hadoop 83 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$60,976</b>	<b>1YR.</b>
SAS-DATLHDP-83M	SAS Data Loader for Hadoop 83 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$15,321</b>	<b>N/A</b>
SAS-DATLHDP-84	SAS Data Loader for Hadoop 84 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$61,182</b>	<b>1YR.</b>
SAS-DATLHDP-84M	SAS Data Loader for Hadoop 84 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$15,377</b>	<b>N/A</b>
SAS-DATLHDP-85	SAS Data Loader for Hadoop 85 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$61,397</b>	<b>1YR.</b>
SAS-DATLHDP-85M	SAS Data Loader for Hadoop 85 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$15,432</b>	<b>N/A</b>
SAS-DATLHDP-86	SAS Data Loader for Hadoop 86 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$61,603</b>	<b>1YR.</b>
SAS-DATLHDP-86M	SAS Data Loader for Hadoop 86 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$15,488</b>	<b>N/A</b>
SAS-DATLHDP-87	SAS Data Loader for Hadoop 87 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$61,817</b>	<b>1YR.</b>
SAS-DATLHDP-87M	SAS Data Loader for Hadoop 87 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$15,543</b>	<b>N/A</b>
SAS-DATLHDP-88	SAS Data Loader for Hadoop 88 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$62,024</b>	<b>1YR.</b>
SAS-DATLHDP-88M	SAS Data Loader for Hadoop 88 Total Cores Available to In-Database Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$15,607</b>	<b>N/A</b>
SAS-DATLHDP-89	SAS Data Loader for Hadoop 89 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$62,238</b>	<b>1YR.</b>

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SAS-DATLHDP-89M	SAS Data Loader for Hadoop 89 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$15,662</b>	<b>N/A</b>
SAS-DATLHDP-90	SAS Data Loader for Hadoop 90 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$62,444</b>	<b>1YR.</b>
SAS-DATLHDP-90M	SAS Data Loader for Hadoop 90 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$15,718</b>	<b>N/A</b>
SAS-DATLHDP-91	SAS Data Loader for Hadoop 91 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$62,658</b>	<b>1YR.</b>
SAS-DATLHDP-91M	SAS Data Loader for Hadoop 91 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$15,773</b>	<b>N/A</b>
SAS-DATLHDP-92	SAS Data Loader for Hadoop 92 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$62,865</b>	<b>1YR.</b>
SAS-DATLHDP-92M	SAS Data Loader for Hadoop 92 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$15,829</b>	<b>N/A</b>
SAS-DATLHDP-93	SAS Data Loader for Hadoop 93 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$63,079</b>	<b>1YR.</b>
SAS-DATLHDP-93M	SAS Data Loader for Hadoop 93 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$15,884</b>	<b>N/A</b>
SAS-DATLHDP-94	SAS Data Loader for Hadoop 94 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$63,285</b>	<b>1YR.</b>
SAS-DATLHDP-94M	SAS Data Loader for Hadoop 94 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$15,940</b>	<b>N/A</b>
SAS-DATLHDP-95	SAS Data Loader for Hadoop 95 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$63,499</b>	<b>1YR.</b>
SAS-DATLHDP-95M	SAS Data Loader for Hadoop 95 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$16,003</b>	<b>N/A</b>
SAS-DATLHDP-96	SAS Data Loader for Hadoop 96 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$63,706</b>	<b>1YR.</b>
SAS-DATLHDP-96M	SAS Data Loader for Hadoop 96 Total Cores Available to In-Databse Processing in full blade/node increments-Annual Maintenance Fee	132-33	<b>\$16,059</b>	<b>N/A</b>
SAS-DATLHDP-97	SAS Data Loader for Hadoop 97 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$63,920</b>	<b>1YR.</b>

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SAS-DATLHDP-97M	SAS Data Loader for Hadoop 97 Total Cores Available to In-Database Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$16,114</b>	<b>N/A</b>
SAS-DATLHDP-98	SAS Data Loader for Hadoop 98 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$64,126</b>	<b>1YR.</b>
SAS-DATLHDP-98M	SAS Data Loader for Hadoop 98 Total Cores Available to In-Database Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$16,170</b>	<b>N/A</b>
SAS-DATLHDP-99	SAS Data Loader for Hadoop 99 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$64,340</b>	<b>1YR.</b>
SAS-DATLHDP-99M	SAS Data Loader for Hadoop 99 Total Cores Available to In-Database Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$16,226</b>	<b>N/A</b>
SAS-DATLHDP-100	SAS Data Loader for Hadoop 100 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$64,555</b>	<b>1YR.</b>
SAS-DATLHDP-100M	SAS Data Loader for Hadoop 100 Total Cores Available to In-Database Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$16,281</b>	<b>N/A</b>
SAS-DATLHDP-101	SAS Data Loader for Hadoop 101 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$64,761</b>	<b>1YR.</b>
SAS-DATLHDP-101M	SAS Data Loader for Hadoop 101 Total Cores Available to In-Database Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$16,337</b>	<b>N/A</b>
SAS-DATLHDP-102	SAS Data Loader for Hadoop 102 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$64,975</b>	<b>1YR.</b>
SAS-DATLHDP-102M	SAS Data Loader for Hadoop 102 Total Cores Available to In-Database Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$16,400</b>	<b>N/A</b>
SAS-DATLHDP-103	SAS Data Loader for Hadoop 103 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$65,181</b>	<b>1YR.</b>
SAS-DATLHDP-103M	SAS Data Loader for Hadoop 103 Total Cores Available to In-Database Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$16,456</b>	<b>N/A</b>
SAS-DATLHDP-104	SAS Data Loader for Hadoop 104 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$65,396</b>	<b>1YR.</b>
SAS-DATLHDP-104M	SAS Data Loader for Hadoop 104 Total Cores Available to In-Database Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$16,511</b>	<b>N/A</b>
SAS-DATLHDP-105	SAS Data Loader for Hadoop 105 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$65,602</b>	<b>1YR.</b>



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SAS-DATLHDP-105M	SAS Data Loader for Hadoop 105 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$16,567</b>	<b>N/A</b>
SAS-DATLHDP-106	SAS Data Loader for Hadoop 106 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$65,816</b>	<b>1YR.</b>
SAS-DATLHDP-106M	SAS Data Loader for Hadoop 106 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$16,622</b>	<b>N/A</b>
SAS-DATLHDP-107	SAS Data Loader for Hadoop 107 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$66,023</b>	<b>1YR.</b>
SAS-DATLHDP-107M	SAS Data Loader for Hadoop 107 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$16,678</b>	<b>N/A</b>
SAS-DATLHDP-108	SAS Data Loader for Hadoop 108 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$66,237</b>	<b>1YR.</b>
SAS-DATLHDP-108M	SAS Data Loader for Hadoop 108 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$16,733</b>	<b>N/A</b>
SAS-DATLHDP-109	SAS Data Loader for Hadoop 109 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$66,443</b>	<b>1YR.</b>
SAS-DATLHDP-109M	SAS Data Loader for Hadoop 109 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$16,797</b>	<b>N/A</b>
SAS-DATLHDP-110	SAS Data Loader for Hadoop 110 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$66,657</b>	<b>1YR.</b>
SAS-DATLHDP-110M	SAS Data Loader for Hadoop 110 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$16,852</b>	<b>N/A</b>
SAS-DATLHDP-111	SAS Data Loader for Hadoop 111 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$66,864</b>	<b>1YR.</b>
SAS-DATLHDP-111M	SAS Data Loader for Hadoop 111 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$16,908</b>	<b>N/A</b>
SAS-DATLHDP-112	SAS Data Loader for Hadoop 112 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$67,078</b>	<b>1YR.</b>
SAS-DATLHDP-112M	SAS Data Loader for Hadoop 112 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$16,963</b>	<b>N/A</b>
SAS-DATLHDP-113	SAS Data Loader for Hadoop 113 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$67,284</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-DATLHDP-113M	SAS Data Loader for Hadoop 113 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$17,019</b>	<b>N/A</b>
SAS-DATLHDP-114	SAS Data Loader for Hadoop 114 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$67,498</b>	<b>1YR.</b>
SAS-DATLHDP-114M	SAS Data Loader for Hadoop 114 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$17,075</b>	<b>N/A</b>
SAS-DATLHDP-115	SAS Data Loader for Hadoop 115 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$67,705</b>	<b>1YR.</b>
SAS-DATLHDP-115M	SAS Data Loader for Hadoop 115 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$17,130</b>	<b>N/A</b>
SAS-DATLHDP-116	SAS Data Loader for Hadoop 116 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$67,919</b>	<b>1YR.</b>
SAS-DATLHDP-116M	SAS Data Loader for Hadoop 116 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$17,186</b>	<b>N/A</b>
SAS-DATLHDP-117	SAS Data Loader for Hadoop 117 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$68,125</b>	<b>1YR.</b>
SAS-DATLHDP-117M	SAS Data Loader for Hadoop 117 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$17,249</b>	<b>N/A</b>
SAS-DATLHDP-118	SAS Data Loader for Hadoop 118 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$68,339</b>	<b>1YR.</b>
SAS-DATLHDP-118M	SAS Data Loader for Hadoop 118 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$17,305</b>	<b>N/A</b>
SAS-DATLHDP-119	SAS Data Loader for Hadoop 119 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$68,546</b>	<b>1YR.</b>
SAS-DATLHDP-119M	SAS Data Loader for Hadoop 119 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$17,360</b>	<b>N/A</b>
SAS-DATLHDP-120	SAS Data Loader for Hadoop 120 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$68,760</b>	<b>1YR.</b>
SAS-DATLHDP-120M	SAS Data Loader for Hadoop 120 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$17,416</b>	<b>N/A</b>
SAS-DATLHDP-121	SAS Data Loader for Hadoop 121 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$68,966</b>	<b>1YR.</b>

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SAS-DATLHDP-121M	SAS Data Loader for Hadoop 121 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$17,471</b>	<b>N/A</b>
SAS-DATLHDP-122	SAS Data Loader for Hadoop 122 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$69,180</b>	<b>1YR.</b>
SAS-DATLHDP-122M	SAS Data Loader for Hadoop 122 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$17,527</b>	<b>N/A</b>
SAS-DATLHDP-123	SAS Data Loader for Hadoop 123 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$69,387</b>	<b>1YR.</b>
SAS-DATLHDP-123M	SAS Data Loader for Hadoop 123 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$17,582</b>	<b>N/A</b>
SAS-DATLHDP-124	SAS Data Loader for Hadoop 124 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$69,601</b>	<b>1YR.</b>
SAS-DATLHDP-124M	SAS Data Loader for Hadoop 124 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$17,646</b>	<b>N/A</b>
SAS-DATLHDP-125	SAS Data Loader for Hadoop 125 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$69,815</b>	<b>1YR.</b>
SAS-DATLHDP-125M	SAS Data Loader for Hadoop 125 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$17,701</b>	<b>N/A</b>
SAS-DATLHDP-126	SAS Data Loader for Hadoop 126 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$70,022</b>	<b>1YR.</b>
SAS-DATLHDP-126M	SAS Data Loader for Hadoop 126 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$17,757</b>	<b>N/A</b>
SAS-DATLHDP-127	SAS Data Loader for Hadoop 127 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$70,236</b>	<b>1YR.</b>
SAS-DATLHDP-127M	SAS Data Loader for Hadoop 127 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$17,812</b>	<b>N/A</b>
SAS-DATLHDP-128	SAS Data Loader for Hadoop 128 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$70,442</b>	<b>1YR.</b>
SAS-DATLHDP-128M	SAS Data Loader for Hadoop 128 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$17,868</b>	<b>N/A</b>
SAS-DATLHDP-129	SAS Data Loader for Hadoop 129 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$70,656</b>	<b>1YR.</b>

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SAS-DATLHDP-129M	SAS Data Loader for Hadoop 129 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$17,924</b>	<b>N/A</b>
SAS-DATLHDP-130	SAS Data Loader for Hadoop 130 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$70,863</b>	<b>1YR.</b>
SAS-DATLHDP-130M	SAS Data Loader for Hadoop 130 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$17,979</b>	<b>N/A</b>
SAS-DATLHDP-131	SAS Data Loader for Hadoop 131 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$71,077</b>	<b>1YR.</b>
SAS-DATLHDP-131M	SAS Data Loader for Hadoop 131 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$18,043</b>	<b>N/A</b>
SAS-DATLHDP-132	SAS Data Loader for Hadoop 132 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$71,283</b>	<b>1YR.</b>
SAS-DATLHDP-132M	SAS Data Loader for Hadoop 132 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$18,098</b>	<b>N/A</b>
SAS-DATLHDP-133	SAS Data Loader for Hadoop 133 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$71,497</b>	<b>1YR.</b>
SAS-DATLHDP-133M	SAS Data Loader for Hadoop 133 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$18,154</b>	<b>N/A</b>
SAS-DATLHDP-134	SAS Data Loader for Hadoop 134 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$71,704</b>	<b>1YR.</b>
SAS-DATLHDP-134M	SAS Data Loader for Hadoop 134 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$18,209</b>	<b>N/A</b>
SAS-DATLHDP-135	SAS Data Loader for Hadoop 135 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$71,918</b>	<b>1YR.</b>
SAS-DATLHDP-135M	SAS Data Loader for Hadoop 135 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$18,265</b>	<b>N/A</b>
SAS-DATLHDP-136	SAS Data Loader for Hadoop 136 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$72,124</b>	<b>1YR.</b>
SAS-DATLHDP-136M	SAS Data Loader for Hadoop 136 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$18,320</b>	<b>N/A</b>
SAS-DATLHDP-137	SAS Data Loader for Hadoop 137 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$72,338</b>	<b>1YR.</b>

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SAS-DATLHDP-137M	SAS Data Loader for Hadoop 137 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$18,376</b>	<b>N/A</b>
SAS-DATLHDP-138	SAS Data Loader for Hadoop 138 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$72,545</b>	<b>1YR.</b>
SAS-DATLHDP-138M	SAS Data Loader for Hadoop 138 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$18,439</b>	<b>N/A</b>
SAS-DATLHDP-139	SAS Data Loader for Hadoop 139 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$72,759</b>	<b>1YR.</b>
SAS-DATLHDP-139M	SAS Data Loader for Hadoop 139 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$18,495</b>	<b>N/A</b>
SAS-DATLHDP-140	SAS Data Loader for Hadoop 140 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$72,965</b>	<b>1YR.</b>
SAS-DATLHDP-140M	SAS Data Loader for Hadoop 140 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$18,550</b>	<b>N/A</b>
SAS-DATLHDP-141	SAS Data Loader for Hadoop 141 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$73,179</b>	<b>1YR.</b>
SAS-DATLHDP-141M	SAS Data Loader for Hadoop 141 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$18,606</b>	<b>N/A</b>
SAS-DATLHDP-142	SAS Data Loader for Hadoop 142 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$73,386</b>	<b>1YR.</b>
SAS-DATLHDP-142M	SAS Data Loader for Hadoop 142 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$18,661</b>	<b>N/A</b>
SAS-DATLHDP-143	SAS Data Loader for Hadoop 143 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$73,600</b>	<b>1YR.</b>
SAS-DATLHDP-143M	SAS Data Loader for Hadoop 143 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$18,717</b>	<b>N/A</b>
SAS-DATLHDP-144	SAS Data Loader for Hadoop 144 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$73,806</b>	<b>1YR.</b>
SAS-DATLHDP-144M	SAS Data Loader for Hadoop 144 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$18,773</b>	<b>N/A</b>
SAS-DATLHDP-145	SAS Data Loader for Hadoop 145 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$74,021</b>	<b>1YR.</b>

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SAS-DATLHDP-145M	SAS Data Loader for Hadoop 145 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$18,836</b>	<b>N/A</b>
SAS-DATLHDP-146	SAS Data Loader for Hadoop 146 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$74,227</b>	<b>1YR.</b>
SAS-DATLHDP-146M	SAS Data Loader for Hadoop 146 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$18,892</b>	<b>N/A</b>
SAS-DATLHDP-147	SAS Data Loader for Hadoop 147 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$74,441</b>	<b>1YR.</b>
SAS-DATLHDP-147M	SAS Data Loader for Hadoop 147 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$18,947</b>	<b>N/A</b>
SAS-DATLHDP-148	SAS Data Loader for Hadoop 148 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$74,647</b>	<b>1YR.</b>
SAS-DATLHDP-148M	SAS Data Loader for Hadoop 148 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$19,003</b>	<b>N/A</b>
SAS-DATLHDP-149	SAS Data Loader for Hadoop 149 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$74,862</b>	<b>1YR.</b>
SAS-DATLHDP-149M	SAS Data Loader for Hadoop 149 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$19,058</b>	<b>N/A</b>
SAS-DATLHDP-150	SAS Data Loader for Hadoop 150 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$75,076</b>	<b>1YR.</b>
SAS-DATLHDP-150M	SAS Data Loader for Hadoop 150 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$19,114</b>	<b>N/A</b>
SAS-DATLHDP-151	SAS Data Loader for Hadoop 151 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$75,282</b>	<b>1YR.</b>
SAS-DATLHDP-151M	SAS Data Loader for Hadoop 151 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$19,169</b>	<b>N/A</b>
SAS-DATLHDP-152	SAS Data Loader for Hadoop 152 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$75,496</b>	<b>1YR.</b>
SAS-DATLHDP-152M	SAS Data Loader for Hadoop 152 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$19,233</b>	<b>N/A</b>
SAS-DATLHDP-153	SAS Data Loader for Hadoop 153 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$75,703</b>	<b>1YR.</b>

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SAS-DATLHDP-153M	SAS Data Loader for Hadoop 153 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$19,288</b>	<b>N/A</b>
SAS-DATLHDP-154	SAS Data Loader for Hadoop 154 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$75,917</b>	<b>1YR.</b>
SAS-DATLHDP-154M	SAS Data Loader for Hadoop 154 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$19,344</b>	<b>N/A</b>
SAS-DATLHDP-155	SAS Data Loader for Hadoop 155 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$76,123</b>	<b>1YR.</b>
SAS-DATLHDP-155M	SAS Data Loader for Hadoop 155 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$19,399</b>	<b>N/A</b>
SAS-DATLHDP-156	SAS Data Loader for Hadoop 156 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$76,337</b>	<b>1YR.</b>
SAS-DATLHDP-156M	SAS Data Loader for Hadoop 156 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$19,455</b>	<b>N/A</b>
SAS-DATLHDP-157	SAS Data Loader for Hadoop 157 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$76,544</b>	<b>1YR.</b>
SAS-DATLHDP-157M	SAS Data Loader for Hadoop 157 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$19,510</b>	<b>N/A</b>
SAS-DATLHDP-158	SAS Data Loader for Hadoop 158 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$76,758</b>	<b>1YR.</b>
SAS-DATLHDP-158M	SAS Data Loader for Hadoop 158 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$19,566</b>	<b>N/A</b>
SAS-DATLHDP-159	SAS Data Loader for Hadoop 159 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$76,964</b>	<b>1YR.</b>
SAS-DATLHDP-159M	SAS Data Loader for Hadoop 159 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$19,629</b>	<b>N/A</b>
SAS-DATLHDP-160	SAS Data Loader for Hadoop 160 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$77,178</b>	<b>1YR.</b>
SAS-DATLHDP-160M	SAS Data Loader for Hadoop 160 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$19,685</b>	<b>N/A</b>
SAS-DATLHDP-161	SAS Data Loader for Hadoop 161 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$77,385</b>	<b>1YR.</b>

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SAS-DATLHDP-161M	SAS Data Loader for Hadoop 161 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$19,741</b>	<b>N/A</b>
SAS-DATLHDP-162	SAS Data Loader for Hadoop 162 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$77,599</b>	<b>1YR.</b>
SAS-DATLHDP-162M	SAS Data Loader for Hadoop 162 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$19,796</b>	<b>N/A</b>
SAS-DATLHDP-163	SAS Data Loader for Hadoop 163 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$77,805</b>	<b>1YR.</b>
SAS-DATLHDP-163M	SAS Data Loader for Hadoop 163 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$19,852</b>	<b>N/A</b>
SAS-DATLHDP-164	SAS Data Loader for Hadoop 164 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$78,020</b>	<b>1YR.</b>
SAS-DATLHDP-164M	SAS Data Loader for Hadoop 164 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$19,907</b>	<b>N/A</b>
SAS-DATLHDP-165	SAS Data Loader for Hadoop 165 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$78,226</b>	<b>1YR.</b>
SAS-DATLHDP-165M	SAS Data Loader for Hadoop 165 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$19,963</b>	<b>N/A</b>
SAS-DATLHDP-166	SAS Data Loader for Hadoop 166 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$78,440</b>	<b>1YR.</b>
SAS-DATLHDP-166M	SAS Data Loader for Hadoop 166 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$20,018</b>	<b>N/A</b>
SAS-DATLHDP-167	SAS Data Loader for Hadoop 167 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$78,646</b>	<b>1YR.</b>
SAS-DATLHDP-167M	SAS Data Loader for Hadoop 167 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$20,082</b>	<b>N/A</b>
SAS-DATLHDP-168	SAS Data Loader for Hadoop 168 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$78,861</b>	<b>1YR.</b>
SAS-DATLHDP-168M	SAS Data Loader for Hadoop 168 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$20,137</b>	<b>N/A</b>
SAS-DATLHDP-169	SAS Data Loader for Hadoop 169 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$79,067</b>	<b>1YR.</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-DATLHDP-169M	SAS Data Loader for Hadoop 169 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$20,193</b>	<b>N/A</b>
SAS-DATLHDP-170	SAS Data Loader for Hadoop 170 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$79,281</b>	<b>1YR.</b>
SAS-DATLHDP-170M	SAS Data Loader for Hadoop 170 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$20,248</b>	<b>N/A</b>
SAS-DATLHDP-171	SAS Data Loader for Hadoop 171 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$79,487</b>	<b>1YR.</b>
SAS-DATLHDP-171M	SAS Data Loader for Hadoop 171 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$20,304</b>	<b>N/A</b>
SAS-DATLHDP-172	SAS Data Loader for Hadoop 172 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$79,702</b>	<b>1YR.</b>
SAS-DATLHDP-172M	SAS Data Loader for Hadoop 172 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$20,359</b>	<b>N/A</b>
SAS-DATLHDP-173	SAS Data Loader for Hadoop 173 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$79,908</b>	<b>1YR.</b>
SAS-DATLHDP-173M	SAS Data Loader for Hadoop 173 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$20,415</b>	<b>N/A</b>
SAS-DATLHDP-174	SAS Data Loader for Hadoop 174 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$80,122</b>	<b>1YR.</b>
SAS-DATLHDP-174M	SAS Data Loader for Hadoop 174 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$20,478</b>	<b>N/A</b>
SAS-DATLHDP-175	SAS Data Loader for Hadoop 175 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$80,336</b>	<b>1YR.</b>
SAS-DATLHDP-175M	SAS Data Loader for Hadoop 175 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$20,534</b>	<b>N/A</b>
SAS-DATLHDP-176	SAS Data Loader for Hadoop 176 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$80,543</b>	<b>1YR.</b>
SAS-DATLHDP-176M	SAS Data Loader for Hadoop 176 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$20,590</b>	<b>N/A</b>
SAS-DATLHDP-177	SAS Data Loader for Hadoop 177 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$80,757</b>	<b>1YR.</b>

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SAS-DATLHDP-177M	SAS Data Loader for Hadoop 177 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$20,645</b>	<b>N/A</b>
SAS-DATLHDP-178	SAS Data Loader for Hadoop 178 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$80,963</b>	<b>1YR.</b>
SAS-DATLHDP-178M	SAS Data Loader for Hadoop 178 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$20,701</b>	<b>N/A</b>
SAS-DATLHDP-179	SAS Data Loader for Hadoop 179 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$81,177</b>	<b>1YR.</b>
SAS-DATLHDP-179M	SAS Data Loader for Hadoop 179 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$20,756</b>	<b>N/A</b>
SAS-DATLHDP-180	SAS Data Loader for Hadoop 180 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$81,384</b>	<b>1YR.</b>
SAS-DATLHDP-180M	SAS Data Loader for Hadoop 180 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$20,812</b>	<b>N/A</b>
SAS-DATLHDP-181	SAS Data Loader for Hadoop 181 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$81,598</b>	<b>1YR.</b>
SAS-DATLHDP-181M	SAS Data Loader for Hadoop 181 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$20,875</b>	<b>N/A</b>
SAS-DATLHDP-182	SAS Data Loader for Hadoop 182 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$81,804</b>	<b>1YR.</b>
SAS-DATLHDP-182M	SAS Data Loader for Hadoop 182 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$20,931</b>	<b>N/A</b>
SAS-DATLHDP-183	SAS Data Loader for Hadoop 183 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$82,019</b>	<b>1YR.</b>
SAS-DATLHDP-183M	SAS Data Loader for Hadoop 183 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$20,986</b>	<b>N/A</b>
SAS-DATLHDP-184	SAS Data Loader for Hadoop 184 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$82,225</b>	<b>1YR.</b>
SAS-DATLHDP-184M	SAS Data Loader for Hadoop 184 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$21,042</b>	<b>N/A</b>
SAS-DATLHDP-185	SAS Data Loader for Hadoop 185 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$82,439</b>	<b>1YR.</b>

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SAS-DATLHDP-185M	SAS Data Loader for Hadoop 185 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$21,097</b>	<b>N/A</b>
SAS-DATLHDP-186	SAS Data Loader for Hadoop 186 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$82,645</b>	<b>1YR.</b>
SAS-DATLHDP-186M	SAS Data Loader for Hadoop 186 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$21,153</b>	<b>N/A</b>
SAS-DATLHDP-187	SAS Data Loader for Hadoop 187 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$82,860</b>	<b>1YR.</b>
SAS-DATLHDP-187M	SAS Data Loader for Hadoop 187 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$21,208</b>	<b>N/A</b>
SAS-DATLHDP-188	SAS Data Loader for Hadoop 188 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$83,066</b>	<b>1YR.</b>
SAS-DATLHDP-188M	SAS Data Loader for Hadoop 188 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$21,272</b>	<b>N/A</b>
SAS-DATLHDP-189	SAS Data Loader for Hadoop 189 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$83,280</b>	<b>1YR.</b>
SAS-DATLHDP-189M	SAS Data Loader for Hadoop 189 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$21,327</b>	<b>N/A</b>
SAS-DATLHDP-190	SAS Data Loader for Hadoop 190 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$83,486</b>	<b>1YR.</b>
SAS-DATLHDP-190M	SAS Data Loader for Hadoop 190 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$21,383</b>	<b>N/A</b>
SAS-DATLHDP-191	SAS Data Loader for Hadoop 191 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$83,701</b>	<b>1YR.</b>
SAS-DATLHDP-191M	SAS Data Loader for Hadoop 191 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$21,439</b>	<b>N/A</b>
SAS-DATLHDP-192	SAS Data Loader for Hadoop 192 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$83,907</b>	<b>1YR.</b>
SAS-DATLHDP-192M	SAS Data Loader for Hadoop 192 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$21,494</b>	<b>N/A</b>
SAS-DATLHDP-193	SAS Data Loader for Hadoop 193 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$84,121</b>	<b>1YR.</b>

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SAS-DATLHDP-193M	SAS Data Loader for Hadoop 193 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$21,550</b>	<b>N/A</b>
SAS-DATLHDP-194	SAS Data Loader for Hadoop 194 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$84,327</b>	<b>1YR.</b>
SAS-DATLHDP-194M	SAS Data Loader for Hadoop 194 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$21,605</b>	<b>N/A</b>
SAS-DATLHDP-195	SAS Data Loader for Hadoop 195 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$84,542</b>	<b>1YR.</b>
SAS-DATLHDP-195M	SAS Data Loader for Hadoop 195 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$21,669</b>	<b>N/A</b>
SAS-DATLHDP-196	SAS Data Loader for Hadoop 196 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$84,748</b>	<b>1YR.</b>
SAS-DATLHDP-196M	SAS Data Loader for Hadoop 196 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$21,724</b>	<b>N/A</b>
SAS-DATLHDP-197	SAS Data Loader for Hadoop 197 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$84,962</b>	<b>1YR.</b>
SAS-DATLHDP-197M	SAS Data Loader for Hadoop 197 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$21,780</b>	<b>N/A</b>
SAS-DATLHDP-198	SAS Data Loader for Hadoop 198 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$85,169</b>	<b>1YR.</b>
SAS-DATLHDP-198M	SAS Data Loader for Hadoop 198 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$21,835</b>	<b>N/A</b>
SAS-DATLHDP-199	SAS Data Loader for Hadoop 199 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$85,383</b>	<b>1YR.</b>
SAS-DATLHDP-199M	SAS Data Loader for Hadoop 199 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$21,891</b>	<b>N/A</b>
SAS-DATLHDP-200	SAS Data Loader for Hadoop 200 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$85,597</b>	<b>1YR.</b>
SAS-DATLHDP-200M	SAS Data Loader for Hadoop 200 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$21,946</b>	<b>N/A</b>
SAS-DATLHDP-201	SAS Data Loader for Hadoop 201 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$85,803</b>	<b>1YR.</b>

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SAS-DATLHDP-201M	SAS Data Loader for Hadoop 201 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$22,002</b>	<b>N/A</b>
SAS-DATLHDP-202	SAS Data Loader for Hadoop 202 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$86,018</b>	<b>1YR.</b>
SAS-DATLHDP-202M	SAS Data Loader for Hadoop 202 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$22,065</b>	<b>N/A</b>
SAS-DATLHDP-203	SAS Data Loader for Hadoop 203 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$86,224</b>	<b>1YR.</b>
SAS-DATLHDP-203M	SAS Data Loader for Hadoop 203 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$22,121</b>	<b>N/A</b>
SAS-DATLHDP-204	SAS Data Loader for Hadoop 204 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$86,438</b>	<b>1YR.</b>
SAS-DATLHDP-204M	SAS Data Loader for Hadoop 204 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$22,176</b>	<b>N/A</b>
SAS-DATLHDP-205	SAS Data Loader for Hadoop 205 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$86,644</b>	<b>1YR.</b>
SAS-DATLHDP-205M	SAS Data Loader for Hadoop 205 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$22,232</b>	<b>N/A</b>
SAS-DATLHDP-206	SAS Data Loader for Hadoop 206 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$86,859</b>	<b>1YR.</b>
SAS-DATLHDP-206M	SAS Data Loader for Hadoop 206 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$22,288</b>	<b>N/A</b>
SAS-DATLHDP-207	SAS Data Loader for Hadoop 207 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$87,065</b>	<b>1YR.</b>
SAS-DATLHDP-207M	SAS Data Loader for Hadoop 207 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$22,343</b>	<b>N/A</b>
SAS-DATLHDP-208	SAS Data Loader for Hadoop 208 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$87,279</b>	<b>1YR.</b>
SAS-DATLHDP-208M	SAS Data Loader for Hadoop 208 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$22,399</b>	<b>N/A</b>
SAS-DATLHDP-209	SAS Data Loader for Hadoop 209 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$87,485</b>	<b>1YR.</b>

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SAS-DATLHDP-209M	SAS Data Loader for Hadoop 209 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$22,462</b>	<b>N/A</b>
SAS-DATLHDP-210	SAS Data Loader for Hadoop 210 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$87,700</b>	<b>1YR.</b>
SAS-DATLHDP-210M	SAS Data Loader for Hadoop 210 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$22,518</b>	<b>N/A</b>
SAS-DATLHDP-211	SAS Data Loader for Hadoop 211 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$87,906</b>	<b>1YR.</b>
SAS-DATLHDP-211M	SAS Data Loader for Hadoop 211 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$22,573</b>	<b>N/A</b>
SAS-DATLHDP-212	SAS Data Loader for Hadoop 212 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$88,120</b>	<b>1YR.</b>
SAS-DATLHDP-212M	SAS Data Loader for Hadoop 212 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$22,629</b>	<b>N/A</b>
SAS-DATLHDP-213	SAS Data Loader for Hadoop 213 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$88,326</b>	<b>1YR.</b>
SAS-DATLHDP-213M	SAS Data Loader for Hadoop 213 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$22,684</b>	<b>N/A</b>
SAS-DATLHDP-214	SAS Data Loader for Hadoop 214 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$88,541</b>	<b>1YR.</b>
SAS-DATLHDP-214M	SAS Data Loader for Hadoop 214 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$22,740</b>	<b>N/A</b>
SAS-DATLHDP-215	SAS Data Loader for Hadoop 215 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$88,747</b>	<b>1YR.</b>
SAS-DATLHDP-215M	SAS Data Loader for Hadoop 215 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$22,795</b>	<b>N/A</b>
SAS-DATLHDP-216	SAS Data Loader for Hadoop 216 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$88,961</b>	<b>1YR.</b>
SAS-DATLHDP-216M	SAS Data Loader for Hadoop 216 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$22,851</b>	<b>N/A</b>
SAS-DATLHDP-217	SAS Data Loader for Hadoop 217 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$89,168</b>	<b>1YR.</b>

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SAS-DATLHDP-217M	SAS Data Loader for Hadoop 217 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$22,914</b>	<b>N/A</b>
SAS-DATLHDP-218	SAS Data Loader for Hadoop 218 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$89,382</b>	<b>1YR.</b>
SAS-DATLHDP-218M	SAS Data Loader for Hadoop 218 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$22,970</b>	<b>N/A</b>
SAS-DATLHDP-219	SAS Data Loader for Hadoop 219 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$89,588</b>	<b>1YR.</b>
SAS-DATLHDP-219M	SAS Data Loader for Hadoop 219 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$23,025</b>	<b>N/A</b>
SAS-DATLHDP-220	SAS Data Loader for Hadoop 220 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$89,802</b>	<b>1YR.</b>
SAS-DATLHDP-220M	SAS Data Loader for Hadoop 220 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$23,081</b>	<b>N/A</b>
SAS-DATLHDP-221	SAS Data Loader for Hadoop 221 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$90,009</b>	<b>1YR.</b>
SAS-DATLHDP-221M	SAS Data Loader for Hadoop 221 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$23,137</b>	<b>N/A</b>
SAS-DATLHDP-222	SAS Data Loader for Hadoop 222 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$90,223</b>	<b>1YR.</b>
SAS-DATLHDP-222M	SAS Data Loader for Hadoop 222 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$23,192</b>	<b>N/A</b>
SAS-DATLHDP-223	SAS Data Loader for Hadoop 223 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$90,429</b>	<b>1YR.</b>
SAS-DATLHDP-223M	SAS Data Loader for Hadoop 223 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$23,248</b>	<b>N/A</b>
SAS-DATLHDP-224	SAS Data Loader for Hadoop 224 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$90,643</b>	<b>1YR.</b>
SAS-DATLHDP-224M	SAS Data Loader for Hadoop 224 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$23,311</b>	<b>N/A</b>
SAS-DATLHDP-225	SAS Data Loader for Hadoop 225 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$90,858</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-DATLHDP-225M	SAS Data Loader for Hadoop 225 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$23,367</b>	<b>N/A</b>
SAS-DATLHDP-226	SAS Data Loader for Hadoop 226 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$91,064</b>	<b>1YR.</b>
SAS-DATLHDP-226M	SAS Data Loader for Hadoop 226 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$23,422</b>	<b>N/A</b>
SAS-DATLHDP-227	SAS Data Loader for Hadoop 227 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$91,278</b>	<b>1YR.</b>
SAS-DATLHDP-227M	SAS Data Loader for Hadoop 227 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$23,478</b>	<b>N/A</b>
SAS-DATLHDP-228	SAS Data Loader for Hadoop 228 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$91,484</b>	<b>1YR.</b>
SAS-DATLHDP-228M	SAS Data Loader for Hadoop 228 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$23,533</b>	<b>N/A</b>
SAS-DATLHDP-229	SAS Data Loader for Hadoop 229 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$91,699</b>	<b>1YR.</b>
SAS-DATLHDP-229M	SAS Data Loader for Hadoop 229 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$23,589</b>	<b>N/A</b>
SAS-DATLHDP-230	SAS Data Loader for Hadoop 230 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$91,905</b>	<b>1YR.</b>
SAS-DATLHDP-230M	SAS Data Loader for Hadoop 230 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$23,644</b>	<b>N/A</b>
SAS-DATLHDP-231	SAS Data Loader for Hadoop 231 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$92,119</b>	<b>1YR.</b>
SAS-DATLHDP-231M	SAS Data Loader for Hadoop 231 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$23,708</b>	<b>N/A</b>
SAS-DATLHDP-232	SAS Data Loader for Hadoop 232 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$92,325</b>	<b>1YR.</b>
SAS-DATLHDP-232M	SAS Data Loader for Hadoop 232 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$23,763</b>	<b>N/A</b>
SAS-DATLHDP-233	SAS Data Loader for Hadoop 233 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$92,540</b>	<b>1YR.</b>



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SAS-DATLHDP-233M	SAS Data Loader for Hadoop 233 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$23,819</b>	<b>N/A</b>
SAS-DATLHDP-234	SAS Data Loader for Hadoop 234 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$92,746</b>	<b>1YR.</b>
SAS-DATLHDP-234M	SAS Data Loader for Hadoop 234 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$23,874</b>	<b>N/A</b>
SAS-DATLHDP-235	SAS Data Loader for Hadoop 235 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$92,960</b>	<b>1YR.</b>
SAS-DATLHDP-235M	SAS Data Loader for Hadoop 235 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$23,930</b>	<b>N/A</b>
SAS-DATLHDP-236	SAS Data Loader for Hadoop 236 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$93,167</b>	<b>1YR.</b>
SAS-DATLHDP-236M	SAS Data Loader for Hadoop 236 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$23,986</b>	<b>N/A</b>
SAS-DATLHDP-237	SAS Data Loader for Hadoop 237 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$93,381</b>	<b>1YR.</b>
SAS-DATLHDP-237M	SAS Data Loader for Hadoop 237 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$24,041</b>	<b>N/A</b>
SAS-DATLHDP-238	SAS Data Loader for Hadoop 238 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$93,587</b>	<b>1YR.</b>
SAS-DATLHDP-238M	SAS Data Loader for Hadoop 238 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$24,105</b>	<b>N/A</b>
SAS-DATLHDP-239	SAS Data Loader for Hadoop 239 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$93,801</b>	<b>1YR.</b>
SAS-DATLHDP-239M	SAS Data Loader for Hadoop 239 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$24,160</b>	<b>N/A</b>
SAS-DATLHDP-240	SAS Data Loader for Hadoop 240 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$94,008</b>	<b>1YR.</b>
SAS-DATLHDP-240M	SAS Data Loader for Hadoop 240 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$24,216</b>	<b>N/A</b>
SAS-DATLHDP-241	SAS Data Loader for Hadoop 241 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$94,222</b>	<b>1YR.</b>

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SAS-DATLHDP-241M	SAS Data Loader for Hadoop 241 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$24,271</b>	<b>N/A</b>
SAS-DATLHDP-242	SAS Data Loader for Hadoop 242 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$94,428</b>	<b>1YR.</b>
SAS-DATLHDP-242M	SAS Data Loader for Hadoop 242 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$24,327</b>	<b>N/A</b>
SAS-DATLHDP-243	SAS Data Loader for Hadoop 243 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$94,642</b>	<b>1YR.</b>
SAS-DATLHDP-243M	SAS Data Loader for Hadoop 243 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$24,382</b>	<b>N/A</b>
SAS-DATLHDP-244	SAS Data Loader for Hadoop 244 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$94,849</b>	<b>1YR.</b>
SAS-DATLHDP-244M	SAS Data Loader for Hadoop 244 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$24,438</b>	<b>N/A</b>
SAS-DATLHDP-245	SAS Data Loader for Hadoop 245 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$95,063</b>	<b>1YR.</b>
SAS-DATLHDP-245M	SAS Data Loader for Hadoop 245 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$24,501</b>	<b>N/A</b>
SAS-DATLHDP-246	SAS Data Loader for Hadoop 246 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$95,269</b>	<b>1YR.</b>
SAS-DATLHDP-246M	SAS Data Loader for Hadoop 246 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$24,557</b>	<b>N/A</b>
SAS-DATLHDP-247	SAS Data Loader for Hadoop 247 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$95,483</b>	<b>1YR.</b>
SAS-DATLHDP-247M	SAS Data Loader for Hadoop 247 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$24,612</b>	<b>N/A</b>
SAS-DATLHDP-248	SAS Data Loader for Hadoop 248 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$95,690</b>	<b>1YR.</b>
SAS-DATLHDP-248M	SAS Data Loader for Hadoop 248 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$24,668</b>	<b>N/A</b>
SAS-DATLHDP-249	SAS Data Loader for Hadoop 249 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$95,904</b>	<b>1YR.</b>

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SAS-DATLHDP-249M	SAS Data Loader for Hadoop 249 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$24,723</b>	<b>N/A</b>
SAS-DATLHDP-250	SAS Data Loader for Hadoop 250 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$96,118</b>	<b>1YR.</b>
SAS-DATLHDP-250M	SAS Data Loader for Hadoop 250 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$24,779</b>	<b>N/A</b>
SAS-DATLHDP-251	SAS Data Loader for Hadoop 251 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$96,324</b>	<b>1YR.</b>
SAS-DATLHDP-251M	SAS Data Loader for Hadoop 251 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$24,835</b>	<b>N/A</b>
SAS-DATLHDP-252	SAS Data Loader for Hadoop 252 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$96,539</b>	<b>1YR.</b>
SAS-DATLHDP-252M	SAS Data Loader for Hadoop 252 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$24,898</b>	<b>N/A</b>
SAS-DATLHDP-253	SAS Data Loader for Hadoop 253 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$96,745</b>	<b>1YR.</b>
SAS-DATLHDP-253M	SAS Data Loader for Hadoop 253 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$24,954</b>	<b>N/A</b>
SAS-DATLHDP-254	SAS Data Loader for Hadoop 254 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$96,959</b>	<b>1YR.</b>
SAS-DATLHDP-254M	SAS Data Loader for Hadoop 254 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,009</b>	<b>N/A</b>
SAS-DATLHDP-255	SAS Data Loader for Hadoop 255 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$97,165</b>	<b>1YR.</b>
SAS-DATLHDP-255M	SAS Data Loader for Hadoop 255 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,065</b>	<b>N/A</b>
SAS-DATLHDP-256	SAS Data Loader for Hadoop 256 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$97,380</b>	<b>1YR.</b>
SAS-DATLHDP-256M	SAS Data Loader for Hadoop 256 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,120</b>	<b>N/A</b>
SAS-DATLHDP-257	SAS Data Loader for Hadoop 257 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$97,483</b>	<b>1YR.</b>

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SAS-DATLHDP-257M	SAS Data Loader for Hadoop 257 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,152</b>	<b>N/A</b>
SAS-DATLHDP-258	SAS Data Loader for Hadoop 258 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$97,578</b>	<b>1YR.</b>
SAS-DATLHDP-258M	SAS Data Loader for Hadoop 258 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,184</b>	<b>N/A</b>
SAS-DATLHDP-259	SAS Data Loader for Hadoop 259 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$97,681</b>	<b>1YR.</b>
SAS-DATLHDP-259M	SAS Data Loader for Hadoop 259 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,215</b>	<b>N/A</b>
SAS-DATLHDP-260	SAS Data Loader for Hadoop 260 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$97,784</b>	<b>1YR.</b>
SAS-DATLHDP-260M	SAS Data Loader for Hadoop 260 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,247</b>	<b>N/A</b>
SAS-DATLHDP-261	SAS Data Loader for Hadoop 261 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$97,888</b>	<b>1YR.</b>
SAS-DATLHDP-261M	SAS Data Loader for Hadoop 261 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,279</b>	<b>N/A</b>
SAS-DATLHDP-262	SAS Data Loader for Hadoop 262 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$97,983</b>	<b>1YR.</b>
SAS-DATLHDP-262M	SAS Data Loader for Hadoop 262 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,319</b>	<b>N/A</b>
SAS-DATLHDP-263	SAS Data Loader for Hadoop 263 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$98,086</b>	<b>1YR.</b>
SAS-DATLHDP-263M	SAS Data Loader for Hadoop 263 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,350</b>	<b>N/A</b>
SAS-DATLHDP-264	SAS Data Loader for Hadoop 264 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$98,189</b>	<b>1YR.</b>
SAS-DATLHDP-264M	SAS Data Loader for Hadoop 264 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,382</b>	<b>N/A</b>
SAS-DATLHDP-265	SAS Data Loader for Hadoop 265 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$98,292</b>	<b>1YR.</b>

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SAS-DATLHDP-265M	SAS Data Loader for Hadoop 265 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,414</b>	<b>N/A</b>
SAS-DATLHDP-266	SAS Data Loader for Hadoop 266 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$98,387</b>	<b>1YR.</b>
SAS-DATLHDP-266M	SAS Data Loader for Hadoop 266 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,445</b>	<b>N/A</b>
SAS-DATLHDP-267	SAS Data Loader for Hadoop 267 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$98,491</b>	<b>1YR.</b>
SAS-DATLHDP-267M	SAS Data Loader for Hadoop 267 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,477</b>	<b>N/A</b>
SAS-DATLHDP-268	SAS Data Loader for Hadoop 268 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$98,594</b>	<b>1YR.</b>
SAS-DATLHDP-268M	SAS Data Loader for Hadoop 268 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,509</b>	<b>N/A</b>
SAS-DATLHDP-269	SAS Data Loader for Hadoop 269 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$98,697</b>	<b>1YR.</b>
SAS-DATLHDP-269M	SAS Data Loader for Hadoop 269 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,541</b>	<b>N/A</b>
SAS-DATLHDP-270	SAS Data Loader for Hadoop 270 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$98,792</b>	<b>1YR.</b>
SAS-DATLHDP-270M	SAS Data Loader for Hadoop 270 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,572</b>	<b>N/A</b>
SAS-DATLHDP-271	SAS Data Loader for Hadoop 271 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$98,895</b>	<b>1YR.</b>
SAS-DATLHDP-271M	SAS Data Loader for Hadoop 271 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,604</b>	<b>N/A</b>
SAS-DATLHDP-272	SAS Data Loader for Hadoop 272 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$98,998</b>	<b>1YR.</b>
SAS-DATLHDP-272M	SAS Data Loader for Hadoop 272 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,636</b>	<b>N/A</b>
SAS-DATLHDP-273	SAS Data Loader for Hadoop 273 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$99,102</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-DATLHDP-273M	SAS Data Loader for Hadoop 273 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,668</b>	<b>N/A</b>
SAS-DATLHDP-274	SAS Data Loader for Hadoop 274 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$99,197</b>	<b>1YR.</b>
SAS-DATLHDP-274M	SAS Data Loader for Hadoop 274 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,707</b>	<b>N/A</b>
SAS-DATLHDP-275	SAS Data Loader for Hadoop 275 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$99,300</b>	<b>1YR.</b>
SAS-DATLHDP-275M	SAS Data Loader for Hadoop 275 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,739</b>	<b>N/A</b>
SAS-DATLHDP-276	SAS Data Loader for Hadoop 276 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$99,403</b>	<b>1YR.</b>
SAS-DATLHDP-276M	SAS Data Loader for Hadoop 276 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,771</b>	<b>N/A</b>
SAS-DATLHDP-277	SAS Data Loader for Hadoop 277 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$99,506</b>	<b>1YR.</b>
SAS-DATLHDP-277M	SAS Data Loader for Hadoop 277 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,803</b>	<b>N/A</b>
SAS-DATLHDP-278	SAS Data Loader for Hadoop 278 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$99,601</b>	<b>1YR.</b>
SAS-DATLHDP-278M	SAS Data Loader for Hadoop 278 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,834</b>	<b>N/A</b>
SAS-DATLHDP-279	SAS Data Loader for Hadoop 279 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$99,705</b>	<b>1YR.</b>
SAS-DATLHDP-279M	SAS Data Loader for Hadoop 279 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,866</b>	<b>N/A</b>
SAS-DATLHDP-280	SAS Data Loader for Hadoop 280 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$99,808</b>	<b>1YR.</b>
SAS-DATLHDP-280M	SAS Data Loader for Hadoop 280 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,898</b>	<b>N/A</b>
SAS-DATLHDP-281	SAS Data Loader for Hadoop 281 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$99,911</b>	<b>1YR.</b>

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SAS-DATLHDP-281M	SAS Data Loader for Hadoop 281 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,929</b>	<b>N/A</b>
SAS-DATLHDP-282	SAS Data Loader for Hadoop 282 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$100,006</b>	<b>1YR.</b>
SAS-DATLHDP-282M	SAS Data Loader for Hadoop 282 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,961</b>	<b>N/A</b>
SAS-DATLHDP-283	SAS Data Loader for Hadoop 283 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$100,109</b>	<b>1YR.</b>
SAS-DATLHDP-283M	SAS Data Loader for Hadoop 283 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$25,993</b>	<b>N/A</b>
SAS-DATLHDP-284	SAS Data Loader for Hadoop 284 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$100,212</b>	<b>1YR.</b>
SAS-DATLHDP-284M	SAS Data Loader for Hadoop 284 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,025</b>	<b>N/A</b>
SAS-DATLHDP-285	SAS Data Loader for Hadoop 285 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$100,315</b>	<b>1YR.</b>
SAS-DATLHDP-285M	SAS Data Loader for Hadoop 285 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,056</b>	<b>N/A</b>
SAS-DATLHDP-286	SAS Data Loader for Hadoop 286 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$100,411</b>	<b>1YR.</b>
SAS-DATLHDP-286M	SAS Data Loader for Hadoop 286 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,088</b>	<b>N/A</b>
SAS-DATLHDP-287	SAS Data Loader for Hadoop 287 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$100,514</b>	<b>1YR.</b>
SAS-DATLHDP-287M	SAS Data Loader for Hadoop 287 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,128</b>	<b>N/A</b>
SAS-DATLHDP-288	SAS Data Loader for Hadoop 288 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$100,617</b>	<b>1YR.</b>
SAS-DATLHDP-288M	SAS Data Loader for Hadoop 288 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,160</b>	<b>N/A</b>
SAS-DATLHDP-289	SAS Data Loader for Hadoop 289 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$100,720</b>	<b>1YR.</b>

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SAS-DATLHDP-289M	SAS Data Loader for Hadoop 289 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,191</b>	<b>N/A</b>
SAS-DATLHDP-290	SAS Data Loader for Hadoop 290 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$100,815</b>	<b>1YR.</b>
SAS-DATLHDP-290M	SAS Data Loader for Hadoop 290 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,223</b>	<b>N/A</b>
SAS-DATLHDP-291	SAS Data Loader for Hadoop 291 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$100,919</b>	<b>1YR.</b>
SAS-DATLHDP-291M	SAS Data Loader for Hadoop 291 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,255</b>	<b>N/A</b>
SAS-DATLHDP-292	SAS Data Loader for Hadoop 292 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$101,022</b>	<b>1YR.</b>
SAS-DATLHDP-292M	SAS Data Loader for Hadoop 292 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,287</b>	<b>N/A</b>
SAS-DATLHDP-293	SAS Data Loader for Hadoop 293 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$101,125</b>	<b>1YR.</b>
SAS-DATLHDP-293M	SAS Data Loader for Hadoop 293 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,318</b>	<b>N/A</b>
SAS-DATLHDP-294	SAS Data Loader for Hadoop 294 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$101,220</b>	<b>1YR.</b>
SAS-DATLHDP-294M	SAS Data Loader for Hadoop 294 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,350</b>	<b>N/A</b>
SAS-DATLHDP-295	SAS Data Loader for Hadoop 295 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$101,323</b>	<b>1YR.</b>
SAS-DATLHDP-295M	SAS Data Loader for Hadoop 295 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,382</b>	<b>N/A</b>
SAS-DATLHDP-296	SAS Data Loader for Hadoop 296 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$101,426</b>	<b>1YR.</b>
SAS-DATLHDP-296M	SAS Data Loader for Hadoop 296 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,413</b>	<b>N/A</b>
SAS-DATLHDP-297	SAS Data Loader for Hadoop 297 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$101,529</b>	<b>1YR.</b>



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SAS-DATLHDP-297M	SAS Data Loader for Hadoop 297 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,445</b>	<b>N/A</b>
SAS-DATLHDP-298	SAS Data Loader for Hadoop 298 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$101,625</b>	<b>1YR.</b>
SAS-DATLHDP-298M	SAS Data Loader for Hadoop 298 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,477</b>	<b>N/A</b>
SAS-DATLHDP-299	SAS Data Loader for Hadoop 299 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$101,728</b>	<b>1YR.</b>
SAS-DATLHDP-299M	SAS Data Loader for Hadoop 299 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,517</b>	<b>N/A</b>
SAS-DATLHDP-300	SAS Data Loader for Hadoop 300 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$101,831</b>	<b>1YR.</b>
SAS-DATLHDP-300M	SAS Data Loader for Hadoop 300 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,548</b>	<b>N/A</b>
SAS-DATLHDP-301	SAS Data Loader for Hadoop 301 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$101,934</b>	<b>1YR.</b>
SAS-DATLHDP-301M	SAS Data Loader for Hadoop 301 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,580</b>	<b>N/A</b>
SAS-DATLHDP-302	SAS Data Loader for Hadoop 302 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$102,029</b>	<b>1YR.</b>
SAS-DATLHDP-302M	SAS Data Loader for Hadoop 302 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,612</b>	<b>N/A</b>
SAS-DATLHDP-303	SAS Data Loader for Hadoop 303 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$102,132</b>	<b>1YR.</b>
SAS-DATLHDP-303M	SAS Data Loader for Hadoop 303 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,644</b>	<b>N/A</b>
SAS-DATLHDP-304	SAS Data Loader for Hadoop 304 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$102,236</b>	<b>1YR.</b>
SAS-DATLHDP-304M	SAS Data Loader for Hadoop 304 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,675</b>	<b>N/A</b>
SAS-DATLHDP-305	SAS Data Loader for Hadoop 305 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$102,339</b>	<b>1YR.</b>

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SAS-DATLHDP-305M	SAS Data Loader for Hadoop 305 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,707</b>	<b>N/A</b>
SAS-DATLHDP-306	SAS Data Loader for Hadoop 306 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$102,434</b>	<b>1YR.</b>
SAS-DATLHDP-306M	SAS Data Loader for Hadoop 306 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,739</b>	<b>N/A</b>
SAS-DATLHDP-307	SAS Data Loader for Hadoop 307 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$102,537</b>	<b>1YR.</b>
SAS-DATLHDP-307M	SAS Data Loader for Hadoop 307 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,771</b>	<b>N/A</b>
SAS-DATLHDP-308	SAS Data Loader for Hadoop 308 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$102,640</b>	<b>1YR.</b>
SAS-DATLHDP-308M	SAS Data Loader for Hadoop 308 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,802</b>	<b>N/A</b>
SAS-DATLHDP-309	SAS Data Loader for Hadoop 309 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$102,743</b>	<b>1YR.</b>
SAS-DATLHDP-309M	SAS Data Loader for Hadoop 309 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,834</b>	<b>N/A</b>
SAS-DATLHDP-310	SAS Data Loader for Hadoop 310 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$102,839</b>	<b>1YR.</b>
SAS-DATLHDP-310M	SAS Data Loader for Hadoop 310 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,866</b>	<b>N/A</b>
SAS-DATLHDP-311	SAS Data Loader for Hadoop 311 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$102,942</b>	<b>1YR.</b>
SAS-DATLHDP-311M	SAS Data Loader for Hadoop 311 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,897</b>	<b>N/A</b>
SAS-DATLHDP-312	SAS Data Loader for Hadoop 312 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$103,045</b>	<b>1YR.</b>
SAS-DATLHDP-312M	SAS Data Loader for Hadoop 312 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,937</b>	<b>N/A</b>
SAS-DATLHDP-313	SAS Data Loader for Hadoop 313 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$103,148</b>	<b>1YR.</b>

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SAS-DATLHDP-313M	SAS Data Loader for Hadoop 313 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$26,969</b>	<b>N/A</b>
SAS-DATLHDP-314	SAS Data Loader for Hadoop 314 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$103,243</b>	<b>1YR.</b>
SAS-DATLHDP-314M	SAS Data Loader for Hadoop 314 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,001</b>	<b>N/A</b>
SAS-DATLHDP-315	SAS Data Loader for Hadoop 315 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$103,346</b>	<b>1YR.</b>
SAS-DATLHDP-315M	SAS Data Loader for Hadoop 315 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,032</b>	<b>N/A</b>
SAS-DATLHDP-316	SAS Data Loader for Hadoop 316 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$103,450</b>	<b>1YR.</b>
SAS-DATLHDP-316M	SAS Data Loader for Hadoop 316 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,064</b>	<b>N/A</b>
SAS-DATLHDP-317	SAS Data Loader for Hadoop 317 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$103,553</b>	<b>1YR.</b>
SAS-DATLHDP-317M	SAS Data Loader for Hadoop 317 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,096</b>	<b>N/A</b>
SAS-DATLHDP-318	SAS Data Loader for Hadoop 318 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$103,648</b>	<b>1YR.</b>
SAS-DATLHDP-318M	SAS Data Loader for Hadoop 318 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,128</b>	<b>N/A</b>
SAS-DATLHDP-319	SAS Data Loader for Hadoop 319 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$103,751</b>	<b>1YR.</b>
SAS-DATLHDP-319M	SAS Data Loader for Hadoop 319 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,159</b>	<b>N/A</b>
SAS-DATLHDP-320	SAS Data Loader for Hadoop 320 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$103,854</b>	<b>1YR.</b>
SAS-DATLHDP-320M	SAS Data Loader for Hadoop 320 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,191</b>	<b>N/A</b>
SAS-DATLHDP-321	SAS Data Loader for Hadoop 321 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$103,957</b>	<b>1YR.</b>

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SAS-DATLHDP-321M	SAS Data Loader for Hadoop 321 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,223</b>	<b>N/A</b>
SAS-DATLHDP-322	SAS Data Loader for Hadoop 322 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$104,053</b>	<b>1YR.</b>
SAS-DATLHDP-322M	SAS Data Loader for Hadoop 322 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,255</b>	<b>N/A</b>
SAS-DATLHDP-323	SAS Data Loader for Hadoop 323 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$104,156</b>	<b>1YR.</b>
SAS-DATLHDP-323M	SAS Data Loader for Hadoop 323 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,286</b>	<b>N/A</b>
SAS-DATLHDP-324	SAS Data Loader for Hadoop 324 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$104,259</b>	<b>1YR.</b>
SAS-DATLHDP-324M	SAS Data Loader for Hadoop 324 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,326</b>	<b>N/A</b>
SAS-DATLHDP-325	SAS Data Loader for Hadoop 325 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$104,362</b>	<b>1YR.</b>
SAS-DATLHDP-325M	SAS Data Loader for Hadoop 325 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,358</b>	<b>N/A</b>
SAS-DATLHDP-326	SAS Data Loader for Hadoop 326 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$104,457</b>	<b>1YR.</b>
SAS-DATLHDP-326M	SAS Data Loader for Hadoop 326 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,389</b>	<b>N/A</b>
SAS-DATLHDP-327	SAS Data Loader for Hadoop 327 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$104,560</b>	<b>1YR.</b>
SAS-DATLHDP-327M	SAS Data Loader for Hadoop 327 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,421</b>	<b>N/A</b>
SAS-DATLHDP-328	SAS Data Loader for Hadoop 328 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$104,664</b>	<b>1YR.</b>
SAS-DATLHDP-328M	SAS Data Loader for Hadoop 328 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,453</b>	<b>N/A</b>
SAS-DATLHDP-329	SAS Data Loader for Hadoop 329 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$104,767</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-DATLHDP-329M	SAS Data Loader for Hadoop 329 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,485</b>	<b>N/A</b>
SAS-DATLHDP-330	SAS Data Loader for Hadoop 330 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$104,862</b>	<b>1YR.</b>
SAS-DATLHDP-330M	SAS Data Loader for Hadoop 330 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,516</b>	<b>N/A</b>
SAS-DATLHDP-331	SAS Data Loader for Hadoop 331 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$104,965</b>	<b>1YR.</b>
SAS-DATLHDP-331M	SAS Data Loader for Hadoop 331 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,548</b>	<b>N/A</b>
SAS-DATLHDP-332	SAS Data Loader for Hadoop 332 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$105,068</b>	<b>1YR.</b>
SAS-DATLHDP-332M	SAS Data Loader for Hadoop 332 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,580</b>	<b>N/A</b>
SAS-DATLHDP-333	SAS Data Loader for Hadoop 333 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$105,171</b>	<b>1YR.</b>
SAS-DATLHDP-333M	SAS Data Loader for Hadoop 333 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,612</b>	<b>N/A</b>
SAS-DATLHDP-334	SAS Data Loader for Hadoop 334 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$105,267</b>	<b>1YR.</b>
SAS-DATLHDP-334M	SAS Data Loader for Hadoop 334 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,643</b>	<b>N/A</b>
SAS-DATLHDP-335	SAS Data Loader for Hadoop 335 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$105,370</b>	<b>1YR.</b>
SAS-DATLHDP-335M	SAS Data Loader for Hadoop 335 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,675</b>	<b>N/A</b>
SAS-DATLHDP-336	SAS Data Loader for Hadoop 336 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$105,473</b>	<b>1YR.</b>
SAS-DATLHDP-336M	SAS Data Loader for Hadoop 336 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,707</b>	<b>N/A</b>
SAS-DATLHDP-337	SAS Data Loader for Hadoop 337 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$105,576</b>	<b>1YR.</b>

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SAS-DATLHDP-337M	SAS Data Loader for Hadoop 337 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,746</b>	<b>N/A</b>
SAS-DATLHDP-338	SAS Data Loader for Hadoop 338 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$105,671</b>	<b>1YR.</b>
SAS-DATLHDP-338M	SAS Data Loader for Hadoop 338 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,778</b>	<b>N/A</b>
SAS-DATLHDP-339	SAS Data Loader for Hadoop 339 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$105,774</b>	<b>1YR.</b>
SAS-DATLHDP-339M	SAS Data Loader for Hadoop 339 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,810</b>	<b>N/A</b>
SAS-DATLHDP-340	SAS Data Loader for Hadoop 340 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$105,878</b>	<b>1YR.</b>
SAS-DATLHDP-340M	SAS Data Loader for Hadoop 340 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,842</b>	<b>N/A</b>
SAS-DATLHDP-341	SAS Data Loader for Hadoop 341 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$105,981</b>	<b>1YR.</b>
SAS-DATLHDP-341M	SAS Data Loader for Hadoop 341 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,873</b>	<b>N/A</b>
SAS-DATLHDP-342	SAS Data Loader for Hadoop 342 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$106,076</b>	<b>1YR.</b>
SAS-DATLHDP-342M	SAS Data Loader for Hadoop 342 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,905</b>	<b>N/A</b>
SAS-DATLHDP-343	SAS Data Loader for Hadoop 343 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$106,179</b>	<b>1YR.</b>
SAS-DATLHDP-343M	SAS Data Loader for Hadoop 343 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,937</b>	<b>N/A</b>
SAS-DATLHDP-344	SAS Data Loader for Hadoop 344 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$106,282</b>	<b>1YR.</b>
SAS-DATLHDP-344M	SAS Data Loader for Hadoop 344 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$27,969</b>	<b>N/A</b>
SAS-DATLHDP-345	SAS Data Loader for Hadoop 345 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$106,385</b>	<b>1YR.</b>

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SAS-DATLHDP-345M	SAS Data Loader for Hadoop 345 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,000</b>	<b>N/A</b>
SAS-DATLHDP-346	SAS Data Loader for Hadoop 346 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$106,481</b>	<b>1YR.</b>
SAS-DATLHDP-346M	SAS Data Loader for Hadoop 346 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,032</b>	<b>N/A</b>
SAS-DATLHDP-347	SAS Data Loader for Hadoop 347 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$106,584</b>	<b>1YR.</b>
SAS-DATLHDP-347M	SAS Data Loader for Hadoop 347 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,064</b>	<b>N/A</b>
SAS-DATLHDP-348	SAS Data Loader for Hadoop 348 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$106,687</b>	<b>1YR.</b>
SAS-DATLHDP-348M	SAS Data Loader for Hadoop 348 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,096</b>	<b>N/A</b>
SAS-DATLHDP-349	SAS Data Loader for Hadoop 349 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$106,790</b>	<b>1YR.</b>
SAS-DATLHDP-349M	SAS Data Loader for Hadoop 349 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,135</b>	<b>N/A</b>
SAS-DATLHDP-350	SAS Data Loader for Hadoop 350 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$106,885</b>	<b>1YR.</b>
SAS-DATLHDP-350M	SAS Data Loader for Hadoop 350 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,167</b>	<b>N/A</b>
SAS-DATLHDP-351	SAS Data Loader for Hadoop 351 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$106,988</b>	<b>1YR.</b>
SAS-DATLHDP-351M	SAS Data Loader for Hadoop 351 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,199</b>	<b>N/A</b>
SAS-DATLHDP-352	SAS Data Loader for Hadoop 352 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$107,092</b>	<b>1YR.</b>
SAS-DATLHDP-352M	SAS Data Loader for Hadoop 352 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,230</b>	<b>N/A</b>
SAS-DATLHDP-353	SAS Data Loader for Hadoop 353 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$107,195</b>	<b>1YR.</b>

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SAS-DATLHDP-353M	SAS Data Loader for Hadoop 353 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,262</b>	<b>N/A</b>
SAS-DATLHDP-354	SAS Data Loader for Hadoop 354 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$107,290</b>	<b>1YR.</b>
SAS-DATLHDP-354M	SAS Data Loader for Hadoop 354 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,294</b>	<b>N/A</b>
SAS-DATLHDP-355	SAS Data Loader for Hadoop 355 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$107,393</b>	<b>1YR.</b>
SAS-DATLHDP-355M	SAS Data Loader for Hadoop 355 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,326</b>	<b>N/A</b>
SAS-DATLHDP-356	SAS Data Loader for Hadoop 356 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$107,496</b>	<b>1YR.</b>
SAS-DATLHDP-356M	SAS Data Loader for Hadoop 356 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,357</b>	<b>N/A</b>
SAS-DATLHDP-357	SAS Data Loader for Hadoop 357 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$107,599</b>	<b>1YR.</b>
SAS-DATLHDP-357M	SAS Data Loader for Hadoop 357 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,389</b>	<b>N/A</b>
SAS-DATLHDP-358	SAS Data Loader for Hadoop 358 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$107,695</b>	<b>1YR.</b>
SAS-DATLHDP-358M	SAS Data Loader for Hadoop 358 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,421</b>	<b>N/A</b>
SAS-DATLHDP-359	SAS Data Loader for Hadoop 359 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$107,798</b>	<b>1YR.</b>
SAS-DATLHDP-359M	SAS Data Loader for Hadoop 359 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,453</b>	<b>N/A</b>
SAS-DATLHDP-360	SAS Data Loader for Hadoop 360 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$107,901</b>	<b>1YR.</b>
SAS-DATLHDP-360M	SAS Data Loader for Hadoop 360 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,484</b>	<b>N/A</b>
SAS-DATLHDP-361	SAS Data Loader for Hadoop 361 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$108,004</b>	<b>1YR.</b>



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SAS-DATLHDP-361M	SAS Data Loader for Hadoop 361 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,516</b>	<b>N/A</b>
SAS-DATLHDP-362	SAS Data Loader for Hadoop 362 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$108,099</b>	<b>1YR.</b>
SAS-DATLHDP-362M	SAS Data Loader for Hadoop 362 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,556</b>	<b>N/A</b>
SAS-DATLHDP-363	SAS Data Loader for Hadoop 363 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$108,202</b>	<b>1YR.</b>
SAS-DATLHDP-363M	SAS Data Loader for Hadoop 363 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,588</b>	<b>N/A</b>
SAS-DATLHDP-364	SAS Data Loader for Hadoop 364 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$108,306</b>	<b>1YR.</b>
SAS-DATLHDP-364M	SAS Data Loader for Hadoop 364 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,619</b>	<b>N/A</b>
SAS-DATLHDP-365	SAS Data Loader for Hadoop 365 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$108,409</b>	<b>1YR.</b>
SAS-DATLHDP-365M	SAS Data Loader for Hadoop 365 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,651</b>	<b>N/A</b>
SAS-DATLHDP-366	SAS Data Loader for Hadoop 366 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$108,504</b>	<b>1YR.</b>
SAS-DATLHDP-366M	SAS Data Loader for Hadoop 366 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,683</b>	<b>N/A</b>
SAS-DATLHDP-367	SAS Data Loader for Hadoop 367 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$108,607</b>	<b>1YR.</b>
SAS-DATLHDP-367M	SAS Data Loader for Hadoop 367 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,714</b>	<b>N/A</b>
SAS-DATLHDP-368	SAS Data Loader for Hadoop 368 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$108,710</b>	<b>1YR.</b>
SAS-DATLHDP-368M	SAS Data Loader for Hadoop 368 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,746</b>	<b>N/A</b>
SAS-DATLHDP-369	SAS Data Loader for Hadoop 369 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$108,813</b>	<b>1YR.</b>

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SAS-DATLHDP-369M	SAS Data Loader for Hadoop 369 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,778</b>	<b>N/A</b>
SAS-DATLHDP-370	SAS Data Loader for Hadoop 370 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$108,909</b>	<b>1YR.</b>
SAS-DATLHDP-370M	SAS Data Loader for Hadoop 370 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,810</b>	<b>N/A</b>
SAS-DATLHDP-371	SAS Data Loader for Hadoop 371 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$109,012</b>	<b>1YR.</b>
SAS-DATLHDP-371M	SAS Data Loader for Hadoop 371 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,841</b>	<b>N/A</b>
SAS-DATLHDP-372	SAS Data Loader for Hadoop 372 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$109,115</b>	<b>1YR.</b>
SAS-DATLHDP-372M	SAS Data Loader for Hadoop 372 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,873</b>	<b>N/A</b>
SAS-DATLHDP-373	SAS Data Loader for Hadoop 373 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$109,218</b>	<b>1YR.</b>
SAS-DATLHDP-373M	SAS Data Loader for Hadoop 373 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,905</b>	<b>N/A</b>
SAS-DATLHDP-374	SAS Data Loader for Hadoop 374 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$109,313</b>	<b>1YR.</b>
SAS-DATLHDP-374M	SAS Data Loader for Hadoop 374 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,945</b>	<b>N/A</b>
SAS-DATLHDP-375	SAS Data Loader for Hadoop 375 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$109,416</b>	<b>1YR.</b>
SAS-DATLHDP-375M	SAS Data Loader for Hadoop 375 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$28,976</b>	<b>N/A</b>
SAS-DATLHDP-376	SAS Data Loader for Hadoop 376 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$109,520</b>	<b>1YR.</b>
SAS-DATLHDP-376M	SAS Data Loader for Hadoop 376 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,008</b>	<b>N/A</b>
SAS-DATLHDP-377	SAS Data Loader for Hadoop 377 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$109,623</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-DATLHDP-377M	SAS Data Loader for Hadoop 377 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,040</b>	<b>N/A</b>
SAS-DATLHDP-378	SAS Data Loader for Hadoop 378 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$109,718</b>	<b>1YR.</b>
SAS-DATLHDP-378M	SAS Data Loader for Hadoop 378 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,072</b>	<b>N/A</b>
SAS-DATLHDP-379	SAS Data Loader for Hadoop 379 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$109,821</b>	<b>1YR.</b>
SAS-DATLHDP-379M	SAS Data Loader for Hadoop 379 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,103</b>	<b>N/A</b>
SAS-DATLHDP-380	SAS Data Loader for Hadoop 380 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$109,924</b>	<b>1YR.</b>
SAS-DATLHDP-380M	SAS Data Loader for Hadoop 380 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,135</b>	<b>N/A</b>
SAS-DATLHDP-381	SAS Data Loader for Hadoop 381 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$110,027</b>	<b>1YR.</b>
SAS-DATLHDP-381M	SAS Data Loader for Hadoop 381 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,167</b>	<b>N/A</b>
SAS-DATLHDP-382	SAS Data Loader for Hadoop 382 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$110,123</b>	<b>1YR.</b>
SAS-DATLHDP-382M	SAS Data Loader for Hadoop 382 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,198</b>	<b>N/A</b>
SAS-DATLHDP-383	SAS Data Loader for Hadoop 383 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$110,226</b>	<b>1YR.</b>
SAS-DATLHDP-383M	SAS Data Loader for Hadoop 383 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,230</b>	<b>N/A</b>
SAS-DATLHDP-384	SAS Data Loader for Hadoop 384 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$110,329</b>	<b>1YR.</b>
SAS-DATLHDP-384M	SAS Data Loader for Hadoop 384 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,262</b>	<b>N/A</b>
SAS-DATLHDP-385	SAS Data Loader for Hadoop 385 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$110,432</b>	<b>1YR.</b>

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SAS-DATLHDP-385M	SAS Data Loader for Hadoop 385 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,294</b>	<b>N/A</b>
SAS-DATLHDP-386	SAS Data Loader for Hadoop 386 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$110,527</b>	<b>1YR.</b>
SAS-DATLHDP-386M	SAS Data Loader for Hadoop 386 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,325</b>	<b>N/A</b>
SAS-DATLHDP-387	SAS Data Loader for Hadoop 387 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$110,630</b>	<b>1YR.</b>
SAS-DATLHDP-387M	SAS Data Loader for Hadoop 387 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,365</b>	<b>N/A</b>
SAS-DATLHDP-388	SAS Data Loader for Hadoop 388 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$110,734</b>	<b>1YR.</b>
SAS-DATLHDP-388M	SAS Data Loader for Hadoop 388 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,397</b>	<b>N/A</b>
SAS-DATLHDP-389	SAS Data Loader for Hadoop 389 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$110,837</b>	<b>1YR.</b>
SAS-DATLHDP-389M	SAS Data Loader for Hadoop 389 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,429</b>	<b>N/A</b>
SAS-DATLHDP-390	SAS Data Loader for Hadoop 390 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$110,932</b>	<b>1YR.</b>
SAS-DATLHDP-390M	SAS Data Loader for Hadoop 390 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,460</b>	<b>N/A</b>
SAS-DATLHDP-391	SAS Data Loader for Hadoop 391 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$111,035</b>	<b>1YR.</b>
SAS-DATLHDP-391M	SAS Data Loader for Hadoop 391 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,492</b>	<b>N/A</b>
SAS-DATLHDP-392	SAS Data Loader for Hadoop 392 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$111,138</b>	<b>1YR.</b>
SAS-DATLHDP-392M	SAS Data Loader for Hadoop 392 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,524</b>	<b>N/A</b>
SAS-DATLHDP-393	SAS Data Loader for Hadoop 393 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$111,241</b>	<b>1YR.</b>

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SAS-DATLHDP-393M	SAS Data Loader for Hadoop 393 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,556</b>	<b>N/A</b>
SAS-DATLHDP-394	SAS Data Loader for Hadoop 394 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$111,337</b>	<b>1YR.</b>
SAS-DATLHDP-394M	SAS Data Loader for Hadoop 394 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,587</b>	<b>N/A</b>
SAS-DATLHDP-395	SAS Data Loader for Hadoop 395 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$111,440</b>	<b>1YR.</b>
SAS-DATLHDP-395M	SAS Data Loader for Hadoop 395 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,619</b>	<b>N/A</b>
SAS-DATLHDP-396	SAS Data Loader for Hadoop 396 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$111,543</b>	<b>1YR.</b>
SAS-DATLHDP-396M	SAS Data Loader for Hadoop 396 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,651</b>	<b>N/A</b>
SAS-DATLHDP-397	SAS Data Loader for Hadoop 397 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$111,646</b>	<b>1YR.</b>
SAS-DATLHDP-397M	SAS Data Loader for Hadoop 397 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,682</b>	<b>N/A</b>
SAS-DATLHDP-398	SAS Data Loader for Hadoop 398 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$111,741</b>	<b>1YR.</b>
SAS-DATLHDP-398M	SAS Data Loader for Hadoop 398 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,714</b>	<b>N/A</b>
SAS-DATLHDP-399	SAS Data Loader for Hadoop 399 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$111,844</b>	<b>1YR.</b>
SAS-DATLHDP-399M	SAS Data Loader for Hadoop 399 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,754</b>	<b>N/A</b>
SAS-DATLHDP-400	SAS Data Loader for Hadoop 400 Total Cores Available to In-Databse Processing in full blade/node increments	132-33	<b>\$111,947</b>	<b>1YR.</b>
SAS-DATLHDP-400M	SAS Data Loader for Hadoop 400 Total Cores Available to In-Databse Processing in full blade/node increments- Annual Maintenance Fee	132-33	<b>\$29,786</b>	<b>N/A</b>
SAS-DATLHDP-ADDL	SAS Data Loader for Hadoop Each Additional Total Cores Available to In-Databse Processing after 400 Total Cores in full blade/node increments	132-33	<b>\$79</b>	<b>1YR.</b>

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Part Number	Product Description	SIN	GSA Price	Warranty
SAS-DATLHDP-ADDLM	SAS Data Loader for Hadoop Each Additional Total Cores Available to In-Database Processing after 400 Total Cores in full blade/node increments - Annual Maintenance Fee	132-33	\$23	N/A
	<b>SAS® Text Analytics Languages for SAS Text Miner</b>			
SAS-TMLANG-1	SAS Text Analytics Languages for SAS Text Miner - One Language of Choice	132-33	\$2,618	1YR.
SAS-TMLANG-1M	SAS Text Analytics Languages for SAS Text Miner - One Language of Choice - Annual Maintenance	132-33	\$650	N/A
SAS-TMLNG3PK-1	SAS Text Analytics Languages for SAS Text Miner - One Language of Choice	132-33	\$6,982	1YR.
SAS-TMLNG3PK-1M	SAS Text Analytics Languages for SAS Text Miner - Choice of Any Three Languages - Annual Maintenance	132-33	\$1,737	N/A
SAS-TMLNG6PK-1	SAS Text Analytics Languages for SAS Text Miner - Choice of Any Six Languages	132-33	\$12,457	1YR.
SAS-TMLNG6PK-1M	SAS Text Analytics Languages for SAS Text Miner - Choice of Any Six Languages - Annual Maintenance	132-33	\$3,118	N/A
SAS-TMLNGWLD-1	SAS Text Analytics Languages for SAS Text Miner - World	132-33	\$38,879	1YR.
SAS-TMLNGWLD-1M	SAS Text Analytics Languages for SAS Text Miner - World - Annual Maintenance	132-33	\$9,711	N/A
	<b>SAS® Memex Software</b>			
SAS-MXPPLATFRM-50	SAS Memex Platform Each 10 - 50 Users	132-33	\$2,225	1YR.
SAS-MXPPLATFRM-50M	SAS Memex Platform Each 10 - 50 Users - Maintenance Fee	132-33	\$667	N/A
SAS-MXPPLATFRM-300	SAS Memex Platform Each 51-300 Users	132-33	\$1,134	1YR.
SAS-MXPPLATFRM-300M	SAS Memex Platform Each 51-300 Users - Maintenance Fee	132-33	\$340	N/A
SAS-MXPPLATFRM-500	SAS Memex Platform Each 301-500 Users	132-33	\$850	1YR.
SAS-MXPPLATFRM-500M	SAS Memex Platform Each 301-500 Users - Maintenance Fee	132-33	\$256	N/A
SAS-MXPPLATFRM-1000	SAS Memex Platform Each 501-1000 Users	132-33	\$638	1YR.
SAS-MXPPLATFRM-1000M	SAS Memex Platform Each 501-1000 Users - Maintenance Fee	132-33	\$191	N/A
SAS-MXPPLATFRM-Addl	SAS Memex Platform Each Additional User over 1000	132-33	\$479	1YR.
SAS-MXPPLATFRM-AddIM	SAS Memex Platform Each Additional User over 1000 - Maintenance Fee	132-33	\$144	N/A
SAS-MXPCASEMGMT-50	SAS Memex for Case Management Each 10 - 50 Users	132-33	\$1,223	1YR.
SAS-MXPCASEMGMT-50M	SAS Memex for Case Management Each 10 - 50 Users - Maintenance Fee	132-33	\$367	N/A

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SAS-MXPCASEMGMT-300	SAS Memex for Case Management Each 51-300 Users	132-33	<b>\$645</b>	<b>1YR.</b>
SAS-MXPCASEMGMT-300M	SAS Memex for Case Management Each 51-300 Users - Maintenance Fee	132-33	<b>\$192</b>	<b>N/A</b>
SAS-MXPCASEMGMT-500	SAS Memex for Case Management Each 301-500 Users	132-33	<b>\$484</b>	<b>1YR.</b>
SAS-MXPCASEMGMT-500M	SAS Memex for Case Management Each 301-500 Users - Maintenance Fee	132-33	<b>\$145</b>	<b>N/A</b>
SAS-MXPCASEMGMT-1000	SAS Memex for Case Management Each 501-1000 Users	132-33	<b>\$363</b>	<b>1YR.</b>
SAS-MXPCASEMGMT-1000M	SAS Memex for Case Management Each 501-1000 Users - Maintenance Fee	132-33	<b>\$109</b>	<b>N/A</b>
SAS-MXPCASEMGMT-AdII	SAS Memex for Case Management Each Additional User over 1000	132-33	<b>\$272</b>	<b>1YR.</b>
SAS-MXPCASEMGMT-AdIIM	SAS Memex for Case Management Each Additional User over 1000 - Maintenance Fee	132-33	<b>\$80</b>	<b>N/A</b>
SAS-MXPCONFINFORMT-50	SAS® Memex for Confidential Informant Each 10 - 50 Users	132-33	<b>\$411</b>	<b>1YR.</b>
SAS-MXPCONFINFORMT-50M	SAS® Memex for Confidential Informant Each 10 - 50 Users - Maintenance Fee	132-33	<b>\$123</b>	<b>N/A</b>
SAS-MXPCONFINFORMT-300	SAS® Memex for Confidential Informant Each 51-300 Users	132-33	<b>\$217</b>	<b>1YR.</b>
SAS-MXPCONFINFORMT-300M	SAS® Memex for Confidential Informant Each 51-300 Users - Maintenance Fee	132-33	<b>\$65</b>	<b>N/A</b>
SAS-MXPCONFINFORMT-500	SAS® Memex for Confidential Informant Each 301-500 Users	132-33	<b>\$162</b>	<b>1YR.</b>
SAS-MXPCONFINFORMT-500M	SAS® Memex for Confidential Informant Each 301-500 Users - Maintenance Fee	132-33	<b>\$48</b>	<b>N/A</b>
SAS-MXPCONFINFORMT-1000	SAS® Memex for Confidential Informant Each 501-1000 Users	132-33	<b>\$122</b>	<b>1YR.</b>
SAS-MXPCONFINFORMT-1000M	SAS® Memex for Confidential Informant Each 501-1000 Users - Maintenance Fee	132-33	<b>\$36</b>	<b>N/A</b>
SAS-MXPCONFINFORMT-AddI	SAS® Memex for Confidential Informant Each Additional User over 1000	132-33	<b>\$90</b>	<b>1YR.</b>
SAS-MXPCONFINFORMT-AddIIM	SAS® Memex for Confidential Informant Each Additional User over 1000 - Maintenance Fee	132-33	<b>\$27</b>	<b>N/A</b>
SAS-MXPSUSPACTVRPTG-50	SAS® Memex for Suspicious Activity Reporting Each 10 - 50 Users	132-33	<b>\$411</b>	<b>1YR.</b>
SAS-MXPSUSPACTVRPTG-50M	SAS® Memex for Suspicious Activity Reporting Each 10 - 50 Users - Maintenance Fee	132-33	<b>\$123</b>	<b>N/A</b>
SAS-MXPSUSPACTVRPTG-300	SAS® Memex for Suspicious Activity Reporting Each 51-300 Users	132-33	<b>\$217</b>	<b>1YR.</b>
SAS-MXPSUSPACTVRPTG-300M	SAS® Memex for Suspicious Activity Reporting Each 51-300 Users - Maintenance Fee	132-33	<b>\$65</b>	<b>N/A</b>
SAS-MXPSUSPACTVRPTG-500	SAS® Memex for Suspicious Activity Reporting Each 301-500 Users	132-33	<b>\$162</b>	<b>1YR.</b>
SAS-MXPSUSPACTVRPTG-500M	SAS® Memex for Suspicious Activity Reporting Each 301-500 Users - Maintenance Fee	132-33	<b>\$48</b>	<b>N/A</b>

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SAS-MXPSUSPACTVRPTG-1000	SAS® Memex for Suspicious Activity Reporting Each 501-1000 Users	132-33	<b>\$122</b>	<b>1YR.</b>
SAS-MXPSUSPACTVRPTG-1000M	SAS® Memex for Suspicious Activity Reporting Each 501-1000 Users - Maintenance Fee	132-33	<b>\$36</b>	<b>N/A</b>
SAS-MXPSUSPACTVRPTG-Addl	SAS® Memex for Suspicious Activity Reporting Each Additional User over 1000	132-33	<b>\$90</b>	<b>1YR.</b>
SAS-MXPSUSPACTVRPTG-AddIM	SAS® Memex for Suspicious Activity Reporting Each Additional User over 1000 - Maintenance Fee	132-33	<b>\$27</b>	<b>N/A</b>
SAS-MXPREQSTFORSEV-50	SAS Memex for Request for Service Each 10 - 50 Users	132-33	<b>\$411</b>	<b>1YR.</b>
SAS-MXPREQSTFORSEV-50M	SAS Memex for Request for Service Each 10 - 50 Users - Maintenance Fee	132-33	<b>\$123</b>	<b>N/A</b>
SAS-MXPREQSTFORSEV-300	SAS Memex for Request for Service Each 51-300 Users	132-33	<b>\$217</b>	<b>1YR.</b>
SAS-MXPREQSTFORSEV-300M	SAS Memex for Request for Service Each 51-300 Users - Maintenance Fee	132-33	<b>\$65</b>	<b>N/A</b>
SAS-MXPREQSTFORSEV-500	SAS Memex for Request for Service Each 301-500 Users	132-33	<b>\$162</b>	<b>1YR.</b>
SAS-MXPREQSTFORSEV-500M	SAS Memex for Request for Service Each 301-500 Users - Maintenance Fee	132-33	<b>\$48</b>	<b>N/A</b>
SAS-MXPREQSTFORSEV-1000	SAS Memex for Request for Service Each 501-1000 Users	132-33	<b>\$122</b>	<b>1YR.</b>
SAS-MXPREQSTFORSEV-1000M	SAS Memex for Request for Service Each 501-1000 Users - Maintenance Fee	132-33	<b>\$36</b>	<b>N/A</b>
SAS-MXPREQSTFORSEV-Addl	SAS Memex for Request for Service Each Additional User over 1000	132-33	<b>\$90</b>	<b>1YR.</b>
SAS-MXPREQSTFORSEV-AddIM	SAS Memex for Request for Service Each Additional User over 1000 - Maintenance Fee	132-33	<b>\$27</b>	<b>N/A</b>
	<b>SAS® Scoring Accelerators</b>			
SAS-SCORACCELSEACH-16MIN	SAS Scoring Accelerator for Minimum 16 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$35,330</b>	<b>1YR.</b>
SAS-SCORACCELSEACH-16MINM	SAS Scoring Accelerator for Minimum 16 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$8,832</b>	<b>N/A</b>
SAS-SCORACCELEA-17	SAS Scoring Accelerator for- 17 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$37,310</b>	<b>1YR.</b>
SAS-SCORACCELEA-17M	SAS Scoring Accelerator for- 17 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$9,324</b>	<b>N/A</b>
SAS-SCORACCELEA-18	SAS Scoring Accelerator for- 18 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$39,290</b>	<b>1YR.</b>



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SAS-SCORACCELEA-18M	SAS Scoring Accelerator for- 18 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$9,815</b>	<b>N/A</b>
SAS-SCORACCELEA-19	SAS Scoring Accelerator for- 19 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$41,270</b>	<b>1YR.</b>
SAS-SCORACCELEA-19M	SAS Scoring Accelerator for- 19 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$10,307</b>	<b>N/A</b>
SAS-SCORACCELEA-20	SAS Scoring Accelerator for- 20 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$43,249</b>	<b>1YR.</b>
SAS-SCORACCELEA-20M	SAS Scoring Accelerator for- 20 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$10,798</b>	<b>N/A</b>
SAS-SCORACCELEA-21	SAS Scoring Accelerator for- 21 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$45,229</b>	<b>1YR.</b>
SAS-SCORACCELEA-21M	SAS Scoring Accelerator for- 21 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$11,290</b>	<b>N/A</b>
SAS-SCORACCELEA-22	SAS Scoring Accelerator for- 22 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$47,209</b>	<b>1YR.</b>
SAS-SCORACCELEA-22M	SAS Scoring Accelerator for- 22 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$11,781</b>	<b>N/A</b>
SAS-SCORACCELEA-23	SAS Scoring Accelerator for- 23 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$49,188</b>	<b>1YR.</b>
SAS-SCORACCELEA-23M	SAS Scoring Accelerator for- 23 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$12,273</b>	<b>N/A</b>
SAS-SCORACCELEA-24	SAS Scoring Accelerator for- 24 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$51,168</b>	<b>1YR.</b>
SAS-SCORACCELEA-24M	SAS Scoring Accelerator for- 24 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$12,764</b>	<b>N/A</b>
SAS-SCORACCELEA-25	SAS Scoring Accelerator for- 25 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$53,148</b>	<b>1YR.</b>
SAS-SCORACCELEA-25M	SAS Scoring Accelerator for- 25 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$13,256</b>	<b>N/A</b>
SAS-SCORACCELEA-26	SAS Scoring Accelerator for- 26 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$55,128</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-SCORACCELEA-26M	SAS Scoring Accelerator for- 26 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$13,748</b>	<b>N/A</b>
SAS-SCORACCELEA-27	SAS Scoring Accelerator for- 27 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$57,107</b>	<b>1YR.</b>
SAS-SCORACCELEA-27M	SAS Scoring Accelerator for- 27 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$14,239</b>	<b>N/A</b>
SAS-SCORACCELEA-28	SAS Scoring Accelerator for- 28 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$59,087</b>	<b>1YR.</b>
SAS-SCORACCELEA-28M	SAS Scoring Accelerator for- 28 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$14,731</b>	<b>N/A</b>
SAS-SCORACCELEA-29	SAS Scoring Accelerator for- 29 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$61,067</b>	<b>1YR.</b>
SAS-SCORACCELEA-29M	SAS Scoring Accelerator for- 29 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$15,222</b>	<b>N/A</b>
SAS-SCORACCELEA-30	SAS Scoring Accelerator for- 30 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$63,047</b>	<b>1YR.</b>
SAS-SCORACCELEA-30M	SAS Scoring Accelerator for- 30 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$15,714</b>	<b>N/A</b>
SAS-SCORACCELEA-31	SAS Scoring Accelerator for- 31 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$65,026</b>	<b>1YR.</b>
SAS-SCORACCELEA-31M	SAS Scoring Accelerator for- 31 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$16,205</b>	<b>N/A</b>
SAS-SCORACCELEA-32	SAS Scoring Accelerator for- 32 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$67,006</b>	<b>1YR.</b>
SAS-SCORACCELEA-32M	SAS Scoring Accelerator for- 32 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$16,697</b>	<b>N/A</b>
SAS-SCORACCELEA-33	SAS Scoring Accelerator for- 33 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$68,986</b>	<b>1YR.</b>
SAS-SCORACCELEA-33M	SAS Scoring Accelerator for- 33 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$17,188</b>	<b>N/A</b>
SAS-SCORACCELEA-34	SAS Scoring Accelerator for- 34 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$70,966</b>	<b>1YR.</b>

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SAS-SCORACCELEA-34M	SAS Scoring Accelerator for- 34 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$17,680</b>	<b>N/A</b>
SAS-SCORACCELEA-35	SAS Scoring Accelerator for- 35 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$72,945</b>	<b>1YR.</b>
SAS-SCORACCELEA-35M	SAS Scoring Accelerator for- 35 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$18,171</b>	<b>N/A</b>
SAS-SCORACCELEA-36	SAS Scoring Accelerator for- 36 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$74,925</b>	<b>1YR.</b>
SAS-SCORACCELEA-36M	SAS Scoring Accelerator for- 36 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$18,663</b>	<b>N/A</b>
SAS-SCORACCELEA-37	SAS Scoring Accelerator for- 37 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$76,905</b>	<b>1YR.</b>
SAS-SCORACCELEA-37M	SAS Scoring Accelerator for- 37 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$19,155</b>	<b>N/A</b>
SAS-SCORACCELEA-38	SAS Scoring Accelerator for- 38 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$78,885</b>	<b>1YR.</b>
SAS-SCORACCELEA-38M	SAS Scoring Accelerator for- 38 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$19,646</b>	<b>N/A</b>
SAS-SCORACCELEA-39	SAS Scoring Accelerator for- 39 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$80,864</b>	<b>1YR.</b>
SAS-SCORACCELEA-39M	SAS Scoring Accelerator for- 39 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$20,138</b>	<b>N/A</b>
SAS-SCORACCELEA-40	SAS Scoring Accelerator for- 40 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$82,844</b>	<b>1YR.</b>
SAS-SCORACCELEA-40M	SAS Scoring Accelerator for- 40 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$20,629</b>	<b>N/A</b>
SAS-SCORACCELEA-41	SAS Scoring Accelerator for- 41 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$84,824</b>	<b>1YR.</b>
SAS-SCORACCELEA-41M	SAS Scoring Accelerator for- 41 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$21,121</b>	<b>N/A</b>
SAS-SCORACCELEA-42	SAS Scoring Accelerator for- 42 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$86,804</b>	<b>1YR.</b>

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SAS-SCORACCELEA-42M	SAS Scoring Accelerator for- 42 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$21,612</b>	<b>N/A</b>
SAS-SCORACCELEA-43	SAS Scoring Accelerator for- 43 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$88,783</b>	<b>1YR.</b>
SAS-SCORACCELEA-43M	SAS Scoring Accelerator for- 43 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$22,104</b>	<b>N/A</b>
SAS-SCORACCELEA-44	SAS Scoring Accelerator for- 44 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$90,763</b>	<b>1YR.</b>
SAS-SCORACCELEA-44M	SAS Scoring Accelerator for- 44 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$22,595</b>	<b>N/A</b>
SAS-SCORACCELEA-45	SAS Scoring Accelerator for- 45 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$92,743</b>	<b>1YR.</b>
SAS-SCORACCELEA-45M	SAS Scoring Accelerator for- 45 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$23,087</b>	<b>N/A</b>
SAS-SCORACCELEA-46	SAS Scoring Accelerator for- 46 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$94,723</b>	<b>1YR.</b>
SAS-SCORACCELEA-46M	SAS Scoring Accelerator for- 46 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$23,578</b>	<b>N/A</b>
SAS-SCORACCELEA-47	SAS Scoring Accelerator for- 47 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$96,702</b>	<b>1YR.</b>
SAS-SCORACCELEA-47M	SAS Scoring Accelerator for- 47 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$24,070</b>	<b>N/A</b>
SAS-SCORACCELEA-48	SAS Scoring Accelerator for- 48 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$98,682</b>	<b>1YR.</b>
SAS-SCORACCELEA-48M	SAS Scoring Accelerator for- 48 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$24,562</b>	<b>N/A</b>
SAS-SCORACCELEA-49	SAS Scoring Accelerator for- 49 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$100,662</b>	<b>1YR.</b>
SAS-SCORACCELEA-49M	SAS Scoring Accelerator for- 49 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$25,053</b>	<b>N/A</b>
SAS-SCORACCELEA-50	SAS Scoring Accelerator for- 50 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$102,642</b>	<b>1YR.</b>

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SAS-SCORACCELEA-50M	SAS Scoring Accelerator for- 50 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$25,545</b>	<b>N/A</b>
SAS-SCORACCELEA-51	SAS Scoring Accelerator for- 51 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$104,621</b>	<b>1YR.</b>
SAS-SCORACCELEA-51M	SAS Scoring Accelerator for- 51 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$26,036</b>	<b>N/A</b>
SAS-SCORACCELEA-52	SAS Scoring Accelerator for- 52 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$106,601</b>	<b>1YR.</b>
SAS-SCORACCELEA-52M	SAS Scoring Accelerator for- 52 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$26,528</b>	<b>N/A</b>
SAS-SCORACCELEA-53	SAS Scoring Accelerator for- 53 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$108,581</b>	<b>1YR.</b>
SAS-SCORACCELEA-53M	SAS Scoring Accelerator for- 53 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$27,019</b>	<b>N/A</b>
SAS-SCORACCELEA-54	SAS Scoring Accelerator for- 54 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$110,560</b>	<b>1YR.</b>
SAS-SCORACCELEA-54M	SAS Scoring Accelerator for- 54 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$27,511</b>	<b>N/A</b>
SAS-SCORACCELEA-55	SAS Scoring Accelerator for- 55 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$112,540</b>	<b>1YR.</b>
SAS-SCORACCELEA-55M	SAS Scoring Accelerator for- 55 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$28,002</b>	<b>N/A</b>
SAS-SCORACCELEA-56	SAS Scoring Accelerator for- 56 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$114,520</b>	<b>1YR.</b>
SAS-SCORACCELEA-56M	SAS Scoring Accelerator for- 56 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$28,494</b>	<b>N/A</b>
SAS-SCORACCELEA-57	SAS Scoring Accelerator for- 57 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$116,500</b>	<b>1YR.</b>
SAS-SCORACCELEA-57M	SAS Scoring Accelerator for- 57 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$28,985</b>	<b>N/A</b>
SAS-SCORACCELEA-58	SAS Scoring Accelerator for- 58 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$118,479</b>	<b>1YR.</b>

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SAS-SCORACCELEA-58M	SAS Scoring Accelerator for- 58 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,477</b>	<b>N/A</b>
SAS-SCORACCELEA-59	SAS Scoring Accelerator for- 59 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$120,459</b>	<b>1YR.</b>
SAS-SCORACCELEA-59M	SAS Scoring Accelerator for- 59 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,968</b>	<b>N/A</b>
SAS-SCORACCELEA-60	SAS Scoring Accelerator for- 60 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$122,439</b>	<b>1YR.</b>
SAS-SCORACCELEA-60M	SAS Scoring Accelerator for- 60 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,460</b>	<b>N/A</b>
SAS-SCORACCELEA-61	SAS Scoring Accelerator for- 61 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$124,419</b>	<b>1YR.</b>
SAS-SCORACCELEA-61M	SAS Scoring Accelerator for- 61 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,952</b>	<b>N/A</b>
SAS-SCORACCELEA-62	SAS Scoring Accelerator for- 62 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$126,398</b>	<b>1YR.</b>
SAS-SCORACCELEA-62M	SAS Scoring Accelerator for- 62 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,443</b>	<b>N/A</b>
SAS-SCORACCELEA-63	SAS Scoring Accelerator for- 63 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$128,378</b>	<b>1YR.</b>
SAS-SCORACCELEA-63M	SAS Scoring Accelerator for- 63 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,935</b>	<b>N/A</b>
SAS-SCORACCELEA-64	SAS Scoring Accelerator for- 64 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$130,358</b>	<b>1YR.</b>
SAS-SCORACCELEA-64M	SAS Scoring Accelerator for- 64 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,426</b>	<b>N/A</b>
SAS-SCORACCELEA-65	SAS Scoring Accelerator for- 65 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$131,272</b>	<b>1YR.</b>
SAS-SCORACCELEA-65M	SAS Scoring Accelerator for- 65 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,653</b>	<b>N/A</b>
SAS-SCORACCELEA-66	SAS Scoring Accelerator for- 66 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$132,185</b>	<b>1YR.</b>

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SAS-SCORACCELEA-66M	SAS Scoring Accelerator for- 66 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,880</b>	<b>N/A</b>
SAS-SCORACCELEA-67	SAS Scoring Accelerator for- 67 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$133,099</b>	<b>1YR.</b>
SAS-SCORACCELEA-67M	SAS Scoring Accelerator for- 67 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$33,107</b>	<b>N/A</b>
SAS-SCORACCELEA-68	SAS Scoring Accelerator for- 68 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$134,013</b>	<b>1YR.</b>
SAS-SCORACCELEA-68M	SAS Scoring Accelerator for- 68 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$33,334</b>	<b>N/A</b>
SAS-SCORACCELEA-69	SAS Scoring Accelerator for- 69 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$134,927</b>	<b>1YR.</b>
SAS-SCORACCELEA-69M	SAS Scoring Accelerator for- 69 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$33,561</b>	<b>N/A</b>
SAS-SCORACCELEA-70	SAS Scoring Accelerator for- 70 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$135,840</b>	<b>1YR.</b>
SAS-SCORACCELEA-70M	SAS Scoring Accelerator for- 70 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$33,787</b>	<b>N/A</b>
SAS-SCORACCELEA-71	SAS Scoring Accelerator for- 71 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$136,754</b>	<b>1YR.</b>
SAS-SCORACCELEA-71M	SAS Scoring Accelerator for- 71 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$34,014</b>	<b>N/A</b>
SAS-SCORACCELEA-72	SAS Scoring Accelerator for- 72 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$137,668</b>	<b>1YR.</b>
SAS-SCORACCELEA-72M	SAS Scoring Accelerator for- 72 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$34,241</b>	<b>N/A</b>
SAS-SCORACCELEA-73	SAS Scoring Accelerator for- 73 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$138,581</b>	<b>1YR.</b>
SAS-SCORACCELEA-73M	SAS Scoring Accelerator for- 73 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$34,468</b>	<b>N/A</b>
SAS-SCORACCELEA-74	SAS Scoring Accelerator for- 74 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$139,495</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-SCORACCELEA-74M	SAS Scoring Accelerator for- 74 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$34,695</b>	<b>N/A</b>
SAS-SCORACCELEA-75	SAS Scoring Accelerator for- 75 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$140,409</b>	<b>1YR.</b>
SAS-SCORACCELEA-75M	SAS Scoring Accelerator for- 75 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$34,922</b>	<b>N/A</b>
SAS-SCORACCELEA-76	SAS Scoring Accelerator for- 76 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$141,323</b>	<b>1YR.</b>
SAS-SCORACCELEA-76M	SAS Scoring Accelerator for- 76 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$35,149</b>	<b>N/A</b>
SAS-SCORACCELEA-77	SAS Scoring Accelerator for- 77 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$142,236</b>	<b>1YR.</b>
SAS-SCORACCELEA-77M	SAS Scoring Accelerator for- 77 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$35,375</b>	<b>N/A</b>
SAS-SCORACCELEA-78	SAS Scoring Accelerator for- 78 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$143,150</b>	<b>1YR.</b>
SAS-SCORACCELEA-78M	SAS Scoring Accelerator for- 78 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$35,602</b>	<b>N/A</b>
SAS-SCORACCELEA-79	SAS Scoring Accelerator for- 79 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$144,064</b>	<b>1YR.</b>
SAS-SCORACCELEA-79M	SAS Scoring Accelerator for- 79 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$35,829</b>	<b>N/A</b>
SAS-SCORACCELEA-80	SAS Scoring Accelerator for- 80 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$144,978</b>	<b>1YR.</b>
SAS-SCORACCELEA-80M	SAS Scoring Accelerator for- 80 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$36,056</b>	<b>N/A</b>
SAS-SCORACCELEA-81	SAS Scoring Accelerator for- 81 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$145,891</b>	<b>1YR.</b>
SAS-SCORACCELEA-81M	SAS Scoring Accelerator for- 81 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$36,283</b>	<b>N/A</b>
SAS-SCORACCELEA-82	SAS Scoring Accelerator for- 82 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$146,805</b>	<b>1YR.</b>



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SAS-SCORACCELEA-82M	SAS Scoring Accelerator for- 82 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$36,510</b>	<b>N/A</b>
SAS-SCORACCELEA-83	SAS Scoring Accelerator for- 83 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$147,719</b>	<b>1YR.</b>
SAS-SCORACCELEA-83M	SAS Scoring Accelerator for- 83 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$36,737</b>	<b>N/A</b>
SAS-SCORACCELEA-84	SAS Scoring Accelerator for- 84 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$148,632</b>	<b>1YR.</b>
SAS-SCORACCELEA-84M	SAS Scoring Accelerator for- 84 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$36,964</b>	<b>N/A</b>
SAS-SCORACCELEA-85	SAS Scoring Accelerator for- 85 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$149,546</b>	<b>1YR.</b>
SAS-SCORACCELEA-85M	SAS Scoring Accelerator for- 85 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$37,190</b>	<b>N/A</b>
SAS-SCORACCELEA-86	SAS Scoring Accelerator for- 86 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$150,460</b>	<b>1YR.</b>
SAS-SCORACCELEA-86M	SAS Scoring Accelerator for- 86 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$37,417</b>	<b>N/A</b>
SAS-SCORACCELEA-87	SAS Scoring Accelerator for- 87 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$151,374</b>	<b>1YR.</b>
SAS-SCORACCELEA-87M	SAS Scoring Accelerator for- 87 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$37,644</b>	<b>N/A</b>
SAS-SCORACCELEA-88	SAS Scoring Accelerator for- 88 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$152,287</b>	<b>1YR.</b>
SAS-SCORACCELEA-88M	SAS Scoring Accelerator for- 88 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$37,871</b>	<b>N/A</b>
SAS-SCORACCELEA-89	SAS Scoring Accelerator for- 89 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$153,201</b>	<b>1YR.</b>
SAS-SCORACCELEA-89M	SAS Scoring Accelerator for- 89 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$38,098</b>	<b>N/A</b>
SAS-SCORACCELEA-90	SAS Scoring Accelerator for- 90 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$154,115</b>	<b>1YR.</b>

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SAS-SCORACCELEA-90M	SAS Scoring Accelerator for- 90 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$38,325</b>	<b>N/A</b>
SAS-SCORACCELEA-91	SAS Scoring Accelerator for- 91 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$155,029</b>	<b>1YR.</b>
SAS-SCORACCELEA-91M	SAS Scoring Accelerator for- 91 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$38,552</b>	<b>N/A</b>
SAS-SCORACCELEA-92	SAS Scoring Accelerator for- 92 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$155,942</b>	<b>1YR.</b>
SAS-SCORACCELEA-92M	SAS Scoring Accelerator for- 92 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$38,778</b>	<b>N/A</b>
SAS-SCORACCELEA-93	SAS Scoring Accelerator for- 93 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$156,856</b>	<b>1YR.</b>
SAS-SCORACCELEA-93M	SAS Scoring Accelerator for- 93 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$39,005</b>	<b>N/A</b>
SAS-SCORACCELEA-94	SAS Scoring Accelerator for- 94 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$157,770</b>	<b>1YR.</b>
SAS-SCORACCELEA-94M	SAS Scoring Accelerator for- 94 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$39,232</b>	<b>N/A</b>
SAS-SCORACCELEA-95	SAS Scoring Accelerator for- 95 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$158,683</b>	<b>1YR.</b>
SAS-SCORACCELEA-95M	SAS Scoring Accelerator for- 95 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$39,459</b>	<b>N/A</b>
SAS-SCORACCELEA-96	SAS Scoring Accelerator for- 96 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$159,597</b>	<b>1YR.</b>
SAS-SCORACCELEA-96M	SAS Scoring Accelerator for- 96 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$39,686</b>	<b>N/A</b>
SAS-SCORACCELEA-97	SAS Scoring Accelerator for- 97 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$160,511</b>	<b>1YR.</b>
SAS-SCORACCELEA-97M	SAS Scoring Accelerator for- 97 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$39,913</b>	<b>N/A</b>
SAS-SCORACCELEA-98	SAS Scoring Accelerator for- 98 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$161,425</b>	<b>1YR.</b>

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SAS-SCORACCELEA-98M	SAS Scoring Accelerator for- 98 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$40,140</b>	<b>N/A</b>
SAS-SCORACCELEA-99	SAS Scoring Accelerator for- 99 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$162,338</b>	<b>1YR.</b>
SAS-SCORACCELEA-99M	SAS Scoring Accelerator for- 99 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$40,367</b>	<b>N/A</b>
SAS-SCORACCELEA-100	SAS Scoring Accelerator for- 100 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$163,252</b>	<b>1YR.</b>
SAS-SCORACCELEA-100M	SAS Scoring Accelerator for- 100 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$40,593</b>	<b>N/A</b>
SAS-SCORACCELEA-101	SAS Scoring Accelerator for- 101 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$164,166</b>	<b>1YR.</b>
SAS-SCORACCELEA-101M	SAS Scoring Accelerator for- 101 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$40,820</b>	<b>N/A</b>
SAS-SCORACCELEA-102	SAS Scoring Accelerator for- 102 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$165,080</b>	<b>1YR.</b>
SAS-SCORACCELEA-102M	SAS Scoring Accelerator for- 102 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$41,047</b>	<b>N/A</b>
SAS-SCORACCELEA-103	SAS Scoring Accelerator for- 103 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$165,993</b>	<b>1YR.</b>
SAS-SCORACCELEA-103M	SAS Scoring Accelerator for- 103 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$41,274</b>	<b>N/A</b>
SAS-SCORACCELEA-104	SAS Scoring Accelerator for- 104 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$166,907</b>	<b>1YR.</b>
SAS-SCORACCELEA-104M	SAS Scoring Accelerator for- 104 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$41,501</b>	<b>N/A</b>
SAS-SCORACCELEA-105	SAS Scoring Accelerator for- 105 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$167,821</b>	<b>1YR.</b>
SAS-SCORACCELEA-105M	SAS Scoring Accelerator for- 105 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$41,728</b>	<b>N/A</b>
SAS-SCORACCELEA-106	SAS Scoring Accelerator for- 106 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$168,734</b>	<b>1YR.</b>

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SAS-SCORACCELEA-106M	SAS Scoring Accelerator for- 106 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$41,955</b>	<b>N/A</b>
SAS-SCORACCELEA-107	SAS Scoring Accelerator for- 107 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$169,648</b>	<b>1YR.</b>
SAS-SCORACCELEA-107M	SAS Scoring Accelerator for- 107 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$42,181</b>	<b>N/A</b>
SAS-SCORACCELEA-108	SAS Scoring Accelerator for- 108 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$170,562</b>	<b>1YR.</b>
SAS-SCORACCELEA-108M	SAS Scoring Accelerator for- 108 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$42,408</b>	<b>N/A</b>
SAS-SCORACCELEA-109	SAS Scoring Accelerator for- 109 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$171,476</b>	<b>1YR.</b>
SAS-SCORACCELEA-109M	SAS Scoring Accelerator for- 109 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$42,635</b>	<b>N/A</b>
SAS-SCORACCELEA-110	SAS Scoring Accelerator for- 110 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$172,389</b>	<b>1YR.</b>
SAS-SCORACCELEA-110M	SAS Scoring Accelerator for- 110 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$42,862</b>	<b>N/A</b>
SAS-SCORACCELEA-111	SAS Scoring Accelerator for- 111 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$173,303</b>	<b>1YR.</b>
SAS-SCORACCELEA-111M	SAS Scoring Accelerator for- 111 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$43,089</b>	<b>N/A</b>
SAS-SCORACCELEA-112	SAS Scoring Accelerator for- 112 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$174,217</b>	<b>1YR.</b>
SAS-SCORACCELEA-112M	SAS Scoring Accelerator for- 112 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$43,316</b>	<b>N/A</b>
SAS-SCORACCELEA-113	SAS Scoring Accelerator for- 113 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$175,131</b>	<b>1YR.</b>
SAS-SCORACCELEA-113M	SAS Scoring Accelerator for- 113 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$43,543</b>	<b>N/A</b>
SAS-SCORACCELEA-114	SAS Scoring Accelerator for- 114 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$176,044</b>	<b>1YR.</b>

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SAS-SCORACCELEA-114M	SAS Scoring Accelerator for- 114 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$43,769</b>	<b>N/A</b>
SAS-SCORACCELEA-115	SAS Scoring Accelerator for- 115 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$176,958</b>	<b>1YR.</b>
SAS-SCORACCELEA-115M	SAS Scoring Accelerator for- 115 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$43,996</b>	<b>N/A</b>
SAS-SCORACCELEA-116	SAS Scoring Accelerator for- 116 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$177,872</b>	<b>1YR.</b>
SAS-SCORACCELEA-116M	SAS Scoring Accelerator for- 116 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$44,223</b>	<b>N/A</b>
SAS-SCORACCELEA-117	SAS Scoring Accelerator for- 117 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$178,785</b>	<b>1YR.</b>
SAS-SCORACCELEA-117M	SAS Scoring Accelerator for- 117 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$44,450</b>	<b>N/A</b>
SAS-SCORACCELEA-118	SAS Scoring Accelerator for- 118 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$179,699</b>	<b>1YR.</b>
SAS-SCORACCELEA-118M	SAS Scoring Accelerator for- 118 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$44,677</b>	<b>N/A</b>
SAS-SCORACCELEA-119	SAS Scoring Accelerator for- 119 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$180,613</b>	<b>1YR.</b>
SAS-SCORACCELEA-119M	SAS Scoring Accelerator for- 119 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$44,904</b>	<b>N/A</b>
SAS-SCORACCELEA-120	SAS Scoring Accelerator for- 120 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$181,527</b>	<b>1YR.</b>
SAS-SCORACCELEA-120M	SAS Scoring Accelerator for- 120 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$45,131</b>	<b>N/A</b>
SAS-SCORACCELEA-121	SAS Scoring Accelerator for- 121 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$182,440</b>	<b>1YR.</b>
SAS-SCORACCELEA-121M	SAS Scoring Accelerator for- 121 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$45,358</b>	<b>N/A</b>
SAS-SCORACCELEA-122	SAS Scoring Accelerator for- 122 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$183,354</b>	<b>1YR.</b>

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SAS-SCORACCELEA-122M	SAS Scoring Accelerator for- 122 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$45,584</b>	<b>N/A</b>
SAS-SCORACCELEA-123	SAS Scoring Accelerator for- 123 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$184,268</b>	<b>1YR.</b>
SAS-SCORACCELEA-123M	SAS Scoring Accelerator for- 123 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$45,811</b>	<b>N/A</b>
SAS-SCORACCELEA-124	SAS Scoring Accelerator for- 124 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$185,182</b>	<b>1YR.</b>
SAS-SCORACCELEA-124M	SAS Scoring Accelerator for- 124 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$46,038</b>	<b>N/A</b>
SAS-SCORACCELEA-125	SAS Scoring Accelerator for- 125 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$186,095</b>	<b>1YR.</b>
SAS-SCORACCELEA-125M	SAS Scoring Accelerator for- 125 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$46,265</b>	<b>N/A</b>
SAS-SCORACCELEA-126	SAS Scoring Accelerator for- 126 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$187,009</b>	<b>1YR.</b>
SAS-SCORACCELEA-126M	SAS Scoring Accelerator for- 126 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$46,492</b>	<b>N/A</b>
SAS-SCORACCELEA-127	SAS Scoring Accelerator for- 127 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$187,923</b>	<b>1YR.</b>
SAS-SCORACCELEA-127M	SAS Scoring Accelerator for- 127 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$46,719</b>	<b>N/A</b>
SAS-SCORACCELEA-128	SAS Scoring Accelerator for- 128 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$188,836</b>	<b>1YR.</b>
SAS-SCORACCELEA-128M	SAS Scoring Accelerator for- 128 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$46,946</b>	<b>N/A</b>
SAS-SCORACCELEA-129	SAS Scoring Accelerator for- 129 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$189,750</b>	<b>1YR.</b>
SAS-SCORACCELEA-129M	SAS Scoring Accelerator for- 129 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$47,172</b>	<b>N/A</b>
SAS-SCORACCELEA-130	SAS Scoring Accelerator for- 130 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$190,664</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-SCORACCELEA-130M	SAS Scoring Accelerator for- 130 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$47,399</b>	<b>N/A</b>
SAS-SCORACCELEA-131	SAS Scoring Accelerator for- 131 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$191,578</b>	<b>1YR.</b>
SAS-SCORACCELEA-131M	SAS Scoring Accelerator for- 131 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$47,626</b>	<b>N/A</b>
SAS-SCORACCELEA-132	SAS Scoring Accelerator for- 132 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$192,491</b>	<b>1YR.</b>
SAS-SCORACCELEA-132M	SAS Scoring Accelerator for- 132 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$47,853</b>	<b>N/A</b>
SAS-SCORACCELEA-133	SAS Scoring Accelerator for- 133 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$193,405</b>	<b>1YR.</b>
SAS-SCORACCELEA-133M	SAS Scoring Accelerator for- 133 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$48,080</b>	<b>N/A</b>
SAS-SCORACCELEA-134	SAS Scoring Accelerator for- 134 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$194,319</b>	<b>1YR.</b>
SAS-SCORACCELEA-134M	SAS Scoring Accelerator for- 134 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$48,307</b>	<b>N/A</b>
SAS-SCORACCELEA-135	SAS Scoring Accelerator for- 135 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$195,233</b>	<b>1YR.</b>
SAS-SCORACCELEA-135M	SAS Scoring Accelerator for- 135 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$48,534</b>	<b>N/A</b>
SAS-SCORACCELEA-136	SAS Scoring Accelerator for- 136 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$196,146</b>	<b>1YR.</b>
SAS-SCORACCELEA-136M	SAS Scoring Accelerator for- 136 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$48,761</b>	<b>N/A</b>
SAS-SCORACCELEA-137	SAS Scoring Accelerator for- 137 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$197,060</b>	<b>1YR.</b>
SAS-SCORACCELEA-137M	SAS Scoring Accelerator for- 137 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$48,987</b>	<b>N/A</b>
SAS-SCORACCELEA-138	SAS Scoring Accelerator for- 138 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$197,974</b>	<b>1YR.</b>

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SAS-SCORACCELEA-138M	SAS Scoring Accelerator for- 138 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$49,214</b>	<b>N/A</b>
SAS-SCORACCELEA-139	SAS Scoring Accelerator for- 139 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$198,887</b>	<b>1YR.</b>
SAS-SCORACCELEA-139M	SAS Scoring Accelerator for- 139 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$49,441</b>	<b>N/A</b>
SAS-SCORACCELEA-140	SAS Scoring Accelerator for- 140 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$199,801</b>	<b>1YR.</b>
SAS-SCORACCELEA-140M	SAS Scoring Accelerator for- 140 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$49,668</b>	<b>N/A</b>
SAS-SCORACCELEA-141	SAS Scoring Accelerator for- 141 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$200,715</b>	<b>1YR.</b>
SAS-SCORACCELEA-141M	SAS Scoring Accelerator for- 141 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$49,895</b>	<b>N/A</b>
SAS-SCORACCELEA-142	SAS Scoring Accelerator for- 142 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$201,629</b>	<b>1YR.</b>
SAS-SCORACCELEA-142M	SAS Scoring Accelerator for- 142 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$50,122</b>	<b>N/A</b>
SAS-SCORACCELEA-143	SAS Scoring Accelerator for- 143 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$202,542</b>	<b>1YR.</b>
SAS-SCORACCELEA-143M	SAS Scoring Accelerator for- 143 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$50,349</b>	<b>N/A</b>
SAS-SCORACCELEA-144	SAS Scoring Accelerator for- 144 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$203,456</b>	<b>1YR.</b>
SAS-SCORACCELEA-144M	SAS Scoring Accelerator for- 144 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$50,575</b>	<b>N/A</b>
SAS-SCORACCELEA-145	SAS Scoring Accelerator for- 145 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$204,370</b>	<b>1YR.</b>
SAS-SCORACCELEA-145M	SAS Scoring Accelerator for- 145 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$50,802</b>	<b>N/A</b>
SAS-SCORACCELEA-146	SAS Scoring Accelerator for- 146 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$205,284</b>	<b>1YR.</b>



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SAS-SCORACCELEA-146M	SAS Scoring Accelerator for- 146 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$51,029</b>	<b>N/A</b>
SAS-SCORACCELEA-147	SAS Scoring Accelerator for- 147 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$206,197</b>	<b>1YR.</b>
SAS-SCORACCELEA-147M	SAS Scoring Accelerator for- 147 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$51,256</b>	<b>N/A</b>
SAS-SCORACCELEA-148	SAS Scoring Accelerator for- 148 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$207,111</b>	<b>1YR.</b>
SAS-SCORACCELEA-148M	SAS Scoring Accelerator for- 148 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$51,483</b>	<b>N/A</b>
SAS-SCORACCELEA-149	SAS Scoring Accelerator for- 149 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$208,025</b>	<b>1YR.</b>
SAS-SCORACCELEA-149M	SAS Scoring Accelerator for- 149 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$51,710</b>	<b>N/A</b>
SAS-SCORACCELEA-150	SAS Scoring Accelerator for- 150 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$208,938</b>	<b>1YR.</b>
SAS-SCORACCELEA-150M	SAS Scoring Accelerator for- 150 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$51,937</b>	<b>N/A</b>
SAS-SCORACCELEA-151	SAS Scoring Accelerator for- 151 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$209,852</b>	<b>1YR.</b>
SAS-SCORACCELEA-151M	SAS Scoring Accelerator for- 151 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$52,164</b>	<b>N/A</b>
SAS-SCORACCELEA-152	SAS Scoring Accelerator for- 152 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$210,766</b>	<b>1YR.</b>
SAS-SCORACCELEA-152M	SAS Scoring Accelerator for- 152 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$52,390</b>	<b>N/A</b>
SAS-SCORACCELEA-153	SAS Scoring Accelerator for- 153 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$211,680</b>	<b>1YR.</b>
SAS-SCORACCELEA-153M	SAS Scoring Accelerator for- 153 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$52,617</b>	<b>N/A</b>
SAS-SCORACCELEA-154	SAS Scoring Accelerator for- 154 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$212,593</b>	<b>1YR.</b>

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SAS-SCORACCELEA-154M	SAS Scoring Accelerator for- 154 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$52,844</b>	<b>N/A</b>
SAS-SCORACCELEA-155	SAS Scoring Accelerator for- 155 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$213,507</b>	<b>1YR.</b>
SAS-SCORACCELEA-155M	SAS Scoring Accelerator for- 155 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$53,071</b>	<b>N/A</b>
SAS-SCORACCELEA-156	SAS Scoring Accelerator for- 156 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$214,421</b>	<b>1YR.</b>
SAS-SCORACCELEA-156M	SAS Scoring Accelerator for- 156 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$53,298</b>	<b>N/A</b>
SAS-SCORACCELEA-157	SAS Scoring Accelerator for- 157 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$215,335</b>	<b>1YR.</b>
SAS-SCORACCELEA-157M	SAS Scoring Accelerator for- 157 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$53,525</b>	<b>N/A</b>
SAS-SCORACCELEA-158	SAS Scoring Accelerator for- 158 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$216,248</b>	<b>1YR.</b>
SAS-SCORACCELEA-158M	SAS Scoring Accelerator for- 158 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$53,752</b>	<b>N/A</b>
SAS-SCORACCELEA-159	SAS Scoring Accelerator for- 159 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$217,162</b>	<b>1YR.</b>
SAS-SCORACCELEA-159M	SAS Scoring Accelerator for- 159 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$53,978</b>	<b>N/A</b>
SAS-SCORACCELEA-160	SAS Scoring Accelerator for- 160 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$218,076</b>	<b>1YR.</b>
SAS-SCORACCELEA-160M	SAS Scoring Accelerator for- 160 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$54,205</b>	<b>N/A</b>
SAS-SCORACCELEA-161	SAS Scoring Accelerator for- 161 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$218,989</b>	<b>1YR.</b>
SAS-SCORACCELEA-161M	SAS Scoring Accelerator for- 161 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$54,432</b>	<b>N/A</b>
SAS-SCORACCELEA-162	SAS Scoring Accelerator for- 162 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$219,903</b>	<b>1YR.</b>

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SAS-SCORACCELEA-162M	SAS Scoring Accelerator for- 162 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$54,659</b>	<b>N/A</b>
SAS-SCORACCELEA-163	SAS Scoring Accelerator for- 163 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$220,817</b>	<b>1YR.</b>
SAS-SCORACCELEA-163M	SAS Scoring Accelerator for- 163 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$54,886</b>	<b>N/A</b>
SAS-SCORACCELEA-164	SAS Scoring Accelerator for- 164 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$221,731</b>	<b>1YR.</b>
SAS-SCORACCELEA-164M	SAS Scoring Accelerator for- 164 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$55,113</b>	<b>N/A</b>
SAS-SCORACCELEA-165	SAS Scoring Accelerator for- 165 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$222,644</b>	<b>1YR.</b>
SAS-SCORACCELEA-165M	SAS Scoring Accelerator for- 165 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$55,340</b>	<b>N/A</b>
SAS-SCORACCELEA-166	SAS Scoring Accelerator for- 166 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$223,558</b>	<b>1YR.</b>
SAS-SCORACCELEA-166M	SAS Scoring Accelerator for- 166 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$55,567</b>	<b>N/A</b>
SAS-SCORACCELEA-167	SAS Scoring Accelerator for- 167 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$224,472</b>	<b>1YR.</b>
SAS-SCORACCELEA-167M	SAS Scoring Accelerator for- 167 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$55,793</b>	<b>N/A</b>
SAS-SCORACCELEA-168	SAS Scoring Accelerator for- 168 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$225,386</b>	<b>1YR.</b>
SAS-SCORACCELEA-168M	SAS Scoring Accelerator for- 168 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$56,020</b>	<b>N/A</b>
SAS-SCORACCELEA-169	SAS Scoring Accelerator for- 169 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$226,299</b>	<b>1YR.</b>
SAS-SCORACCELEA-169M	SAS Scoring Accelerator for- 169 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$56,247</b>	<b>N/A</b>
SAS-SCORACCELEA-170	SAS Scoring Accelerator for- 170 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$227,213</b>	<b>1YR.</b>

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SAS-SCORACCELEA-170M	SAS Scoring Accelerator for- 170 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$56,474</b>	<b>N/A</b>
SAS-SCORACCELEA-171	SAS Scoring Accelerator for- 171 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$228,127</b>	<b>1YR.</b>
SAS-SCORACCELEA-171M	SAS Scoring Accelerator for- 171 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$56,701</b>	<b>N/A</b>
SAS-SCORACCELEA-172	SAS Scoring Accelerator for- 172 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$229,040</b>	<b>1YR.</b>
SAS-SCORACCELEA-172M	SAS Scoring Accelerator for- 172 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$56,928</b>	<b>N/A</b>
SAS-SCORACCELEA-173	SAS Scoring Accelerator for- 173 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$229,954</b>	<b>1YR.</b>
SAS-SCORACCELEA-173M	SAS Scoring Accelerator for- 173 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$57,155</b>	<b>N/A</b>
SAS-SCORACCELEA-174	SAS Scoring Accelerator for- 174 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$230,868</b>	<b>1YR.</b>
SAS-SCORACCELEA-174M	SAS Scoring Accelerator for- 174 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$57,381</b>	<b>N/A</b>
SAS-SCORACCELEA-175	SAS Scoring Accelerator for- 175 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$231,782</b>	<b>1YR.</b>
SAS-SCORACCELEA-175M	SAS Scoring Accelerator for- 175 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$57,608</b>	<b>N/A</b>
SAS-SCORACCELEA-176	SAS Scoring Accelerator for- 176 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$232,695</b>	<b>1YR.</b>
SAS-SCORACCELEA-176M	SAS Scoring Accelerator for- 176 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$57,835</b>	<b>N/A</b>
SAS-SCORACCELEA-177	SAS Scoring Accelerator for- 177 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$233,609</b>	<b>1YR.</b>
SAS-SCORACCELEA-177M	SAS Scoring Accelerator for- 177 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$58,062</b>	<b>N/A</b>
SAS-SCORACCELEA-178	SAS Scoring Accelerator for- 178 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$234,523</b>	<b>1YR.</b>

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SAS-SCORACCELEA-178M	SAS Scoring Accelerator for- 178 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$58,289</b>	<b>N/A</b>
SAS-SCORACCELEA-179	SAS Scoring Accelerator for- 179 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$235,437</b>	<b>1YR.</b>
SAS-SCORACCELEA-179M	SAS Scoring Accelerator for- 179 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$58,516</b>	<b>N/A</b>
SAS-SCORACCELEA-180	SAS Scoring Accelerator for- 180 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$236,350</b>	<b>1YR.</b>
SAS-SCORACCELEA-180M	SAS Scoring Accelerator for- 180 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$58,743</b>	<b>N/A</b>
SAS-SCORACCELEA-181	SAS Scoring Accelerator for- 181 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$237,264</b>	<b>1YR.</b>
SAS-SCORACCELEA-181M	SAS Scoring Accelerator for- 181 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$58,970</b>	<b>N/A</b>
SAS-SCORACCELEA-182	SAS Scoring Accelerator for- 182 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$238,178</b>	<b>1YR.</b>
SAS-SCORACCELEA-182M	SAS Scoring Accelerator for- 182 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$59,196</b>	<b>N/A</b>
SAS-SCORACCELEA-183	SAS Scoring Accelerator for- 183 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$239,091</b>	<b>1YR.</b>
SAS-SCORACCELEA-183M	SAS Scoring Accelerator for- 183 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$59,423</b>	<b>N/A</b>
SAS-SCORACCELEA-184	SAS Scoring Accelerator for- 184 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$240,005</b>	<b>1YR.</b>
SAS-SCORACCELEA-184M	SAS Scoring Accelerator for- 184 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$59,650</b>	<b>N/A</b>
SAS-SCORACCELEA-185	SAS Scoring Accelerator for- 185 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$240,919</b>	<b>1YR.</b>
SAS-SCORACCELEA-185M	SAS Scoring Accelerator for- 185 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$59,877</b>	<b>N/A</b>
SAS-SCORACCELEA-186	SAS Scoring Accelerator for- 186 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$241,833</b>	<b>1YR.</b>

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SAS-SCORACCELEA-186M	SAS Scoring Accelerator for- 186 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$60,104</b>	<b>N/A</b>
SAS-SCORACCELEA-187	SAS Scoring Accelerator for- 187 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$242,746</b>	<b>1YR.</b>
SAS-SCORACCELEA-187M	SAS Scoring Accelerator for- 187 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$60,331</b>	<b>N/A</b>
SAS-SCORACCELEA-188	SAS Scoring Accelerator for- 188 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$243,660</b>	<b>1YR.</b>
SAS-SCORACCELEA-188M	SAS Scoring Accelerator for- 188 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$60,558</b>	<b>N/A</b>
SAS-SCORACCELEA-189	SAS Scoring Accelerator for- 189 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$244,574</b>	<b>1YR.</b>
SAS-SCORACCELEA-189M	SAS Scoring Accelerator for- 189 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$60,784</b>	<b>N/A</b>
SAS-SCORACCELEA-190	SAS Scoring Accelerator for- 190 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$245,488</b>	<b>1YR.</b>
SAS-SCORACCELEA-190M	SAS Scoring Accelerator for- 190 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$61,011</b>	<b>N/A</b>
SAS-SCORACCELEA-191	SAS Scoring Accelerator for- 191 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$246,401</b>	<b>1YR.</b>
SAS-SCORACCELEA-191M	SAS Scoring Accelerator for- 191 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$61,238</b>	<b>N/A</b>
SAS-SCORACCELEA-192	SAS Scoring Accelerator for- 192 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$247,315</b>	<b>1YR.</b>
SAS-SCORACCELEA-192M	SAS Scoring Accelerator for- 192 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$61,465</b>	<b>N/A</b>
SAS-SCORACCELEA-193	SAS Scoring Accelerator for- 193 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$248,229</b>	<b>1YR.</b>
SAS-SCORACCELEA-193M	SAS Scoring Accelerator for- 193 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$61,692</b>	<b>N/A</b>
SAS-SCORACCELEA-194	SAS Scoring Accelerator for- 194 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$249,142</b>	<b>1YR.</b>

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SAS-SCORACCELEA-194M	SAS Scoring Accelerator for- 194 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$61,919</b>	<b>N/A</b>
SAS-SCORACCELEA-195	SAS Scoring Accelerator for- 195 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$250,056</b>	<b>1YR.</b>
SAS-SCORACCELEA-195M	SAS Scoring Accelerator for- 195 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$62,146</b>	<b>N/A</b>
SAS-SCORACCELEA-196	SAS Scoring Accelerator for- 196 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$250,970</b>	<b>1YR.</b>
SAS-SCORACCELEA-196M	SAS Scoring Accelerator for- 196 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$62,373</b>	<b>N/A</b>
SAS-SCORACCELEA-197	SAS Scoring Accelerator for- 197 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$251,884</b>	<b>1YR.</b>
SAS-SCORACCELEA-197M	SAS Scoring Accelerator for- 197 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$62,599</b>	<b>N/A</b>
SAS-SCORACCELEA-198	SAS Scoring Accelerator for- 198 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$252,797</b>	<b>1YR.</b>
SAS-SCORACCELEA-198M	SAS Scoring Accelerator for- 198 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$62,826</b>	<b>N/A</b>
SAS-SCORACCELEA-199	SAS Scoring Accelerator for- 199 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$253,711</b>	<b>1YR.</b>
SAS-SCORACCELEA-199M	SAS Scoring Accelerator for- 199 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$63,053</b>	<b>N/A</b>
SAS-SCORACCELEA-200	SAS Scoring Accelerator for- 200 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$254,625</b>	<b>1YR.</b>
SAS-SCORACCELEA-200M	SAS Scoring Accelerator for- 200 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$63,280</b>	<b>N/A</b>
SAS-SCORACCELEA-201	SAS Scoring Accelerator for- 201 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$255,539</b>	<b>1YR.</b>
SAS-SCORACCELEA-201M	SAS Scoring Accelerator for- 201 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$63,507</b>	<b>N/A</b>
SAS-SCORACCELEA-202	SAS Scoring Accelerator for- 202 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$256,452</b>	<b>1YR.</b>

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SAS-SCORACCELEA-202M	SAS Scoring Accelerator for- 202 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$63,734</b>	<b>N/A</b>
SAS-SCORACCELEA-203	SAS Scoring Accelerator for- 203 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$257,366</b>	<b>1YR.</b>
SAS-SCORACCELEA-203M	SAS Scoring Accelerator for- 203 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$63,961</b>	<b>N/A</b>
SAS-SCORACCELEA-204	SAS Scoring Accelerator for- 204 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$258,280</b>	<b>1YR.</b>
SAS-SCORACCELEA-204M	SAS Scoring Accelerator for- 204 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$64,187</b>	<b>N/A</b>
SAS-SCORACCELEA-205	SAS Scoring Accelerator for- 205 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$259,193</b>	<b>1YR.</b>
SAS-SCORACCELEA-205M	SAS Scoring Accelerator for- 205 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$64,414</b>	<b>N/A</b>
SAS-SCORACCELEA-206	SAS Scoring Accelerator for- 206 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$260,107</b>	<b>1YR.</b>
SAS-SCORACCELEA-206M	SAS Scoring Accelerator for- 206 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$64,641</b>	<b>N/A</b>
SAS-SCORACCELEA-207	SAS Scoring Accelerator for- 207 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$261,021</b>	<b>1YR.</b>
SAS-SCORACCELEA-207M	SAS Scoring Accelerator for- 207 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$64,868</b>	<b>N/A</b>
SAS-SCORACCELEA-208	SAS Scoring Accelerator for- 208 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$261,935</b>	<b>1YR.</b>
SAS-SCORACCELEA-208M	SAS Scoring Accelerator for- 208 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$65,095</b>	<b>N/A</b>
SAS-SCORACCELEA-209	SAS Scoring Accelerator for- 209 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$262,848</b>	<b>1YR.</b>
SAS-SCORACCELEA-209M	SAS Scoring Accelerator for- 209 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$65,322</b>	<b>N/A</b>
SAS-SCORACCELEA-210	SAS Scoring Accelerator for- 210 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$263,762</b>	<b>1YR.</b>



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SAS-SCORACCELEA-210M	SAS Scoring Accelerator for- 210 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$65,549</b>	<b>N/A</b>
SAS-SCORACCELEA-211	SAS Scoring Accelerator for- 211 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$264,676</b>	<b>1YR.</b>
SAS-SCORACCELEA-211M	SAS Scoring Accelerator for- 211 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$65,775</b>	<b>N/A</b>
SAS-SCORACCELEA-212	SAS Scoring Accelerator for- 212 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$265,590</b>	<b>1YR.</b>
SAS-SCORACCELEA-212M	SAS Scoring Accelerator for- 212 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$66,002</b>	<b>N/A</b>
SAS-SCORACCELEA-213	SAS Scoring Accelerator for- 213 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$266,503</b>	<b>1YR.</b>
SAS-SCORACCELEA-213M	SAS Scoring Accelerator for- 213 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$66,229</b>	<b>N/A</b>
SAS-SCORACCELEA-214	SAS Scoring Accelerator for- 214 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$267,417</b>	<b>1YR.</b>
SAS-SCORACCELEA-214M	SAS Scoring Accelerator for- 214 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$66,456</b>	<b>N/A</b>
SAS-SCORACCELEA-215	SAS Scoring Accelerator for- 215 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$268,331</b>	<b>1YR.</b>
SAS-SCORACCELEA-215M	SAS Scoring Accelerator for- 215 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$66,683</b>	<b>N/A</b>
SAS-SCORACCELEA-216	SAS Scoring Accelerator for- 216 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$269,244</b>	<b>1YR.</b>
SAS-SCORACCELEA-216M	SAS Scoring Accelerator for- 216 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$66,910</b>	<b>N/A</b>
SAS-SCORACCELEA-217	SAS Scoring Accelerator for- 217 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$270,158</b>	<b>1YR.</b>
SAS-SCORACCELEA-217M	SAS Scoring Accelerator for- 217 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$67,137</b>	<b>N/A</b>
SAS-SCORACCELEA-218	SAS Scoring Accelerator for- 218 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$271,072</b>	<b>1YR.</b>

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SAS-SCORACCELEA-218M	SAS Scoring Accelerator for- 218 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$67,364</b>	<b>N/A</b>
SAS-SCORACCELEA-219	SAS Scoring Accelerator for- 219 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$271,986</b>	<b>1YR.</b>
SAS-SCORACCELEA-219M	SAS Scoring Accelerator for- 219 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$67,590</b>	<b>N/A</b>
SAS-SCORACCELEA-220	SAS Scoring Accelerator for- 220 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$272,899</b>	<b>1YR.</b>
SAS-SCORACCELEA-220M	SAS Scoring Accelerator for- 220 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$67,817</b>	<b>N/A</b>
SAS-SCORACCELEA-221	SAS Scoring Accelerator for- 221 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$273,813</b>	<b>1YR.</b>
SAS-SCORACCELEA-221M	SAS Scoring Accelerator for- 221 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$68,044</b>	<b>N/A</b>
SAS-SCORACCELEA-222	SAS Scoring Accelerator for- 222 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$274,727</b>	<b>1YR.</b>
SAS-SCORACCELEA-222M	SAS Scoring Accelerator for- 222 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$68,271</b>	<b>N/A</b>
SAS-SCORACCELEA-223	SAS Scoring Accelerator for- 223 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$275,641</b>	<b>1YR.</b>
SAS-SCORACCELEA-223M	SAS Scoring Accelerator for- 223 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$68,498</b>	<b>N/A</b>
SAS-SCORACCELEA-224	SAS Scoring Accelerator for- 224 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$276,554</b>	<b>1YR.</b>
SAS-SCORACCELEA-224M	SAS Scoring Accelerator for- 224 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$68,725</b>	<b>N/A</b>
SAS-SCORACCELEA-225	SAS Scoring Accelerator for- 225 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$277,468</b>	<b>1YR.</b>
SAS-SCORACCELEA-225M	SAS Scoring Accelerator for- 225 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$68,952</b>	<b>N/A</b>
SAS-SCORACCELEA-226	SAS Scoring Accelerator for- 226 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$278,382</b>	<b>1YR.</b>

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SAS-SCORACCELEA-226M	SAS Scoring Accelerator for- 226 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$69,178</b>	<b>N/A</b>
SAS-SCORACCELEA-227	SAS Scoring Accelerator for- 227 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$279,295</b>	<b>1YR.</b>
SAS-SCORACCELEA-227M	SAS Scoring Accelerator for- 227 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$69,405</b>	<b>N/A</b>
SAS-SCORACCELEA-228	SAS Scoring Accelerator for- 228 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$280,209</b>	<b>1YR.</b>
SAS-SCORACCELEA-228M	SAS Scoring Accelerator for- 228 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$69,632</b>	<b>N/A</b>
SAS-SCORACCELEA-229	SAS Scoring Accelerator for- 229 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$281,123</b>	<b>1YR.</b>
SAS-SCORACCELEA-229M	SAS Scoring Accelerator for- 229 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$69,859</b>	<b>N/A</b>
SAS-SCORACCELEA-230	SAS Scoring Accelerator for- 230 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$282,037</b>	<b>1YR.</b>
SAS-SCORACCELEA-230M	SAS Scoring Accelerator for- 230 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$70,086</b>	<b>N/A</b>
SAS-SCORACCELEA-231	SAS Scoring Accelerator for- 231 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$282,950</b>	<b>1YR.</b>
SAS-SCORACCELEA-231M	SAS Scoring Accelerator for- 231 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$70,313</b>	<b>N/A</b>
SAS-SCORACCELEA-232	SAS Scoring Accelerator for- 232 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$283,864</b>	<b>1YR.</b>
SAS-SCORACCELEA-232M	SAS Scoring Accelerator for- 232 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$70,540</b>	<b>N/A</b>
SAS-SCORACCELEA-233	SAS Scoring Accelerator for- 233 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$284,778</b>	<b>1YR.</b>
SAS-SCORACCELEA-233M	SAS Scoring Accelerator for- 233 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$70,767</b>	<b>N/A</b>
SAS-SCORACCELEA-234	SAS Scoring Accelerator for- 234 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$285,692</b>	<b>1YR.</b>

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SAS-SCORACCELEA-234M	SAS Scoring Accelerator for- 234 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$70,993</b>	<b>N/A</b>
SAS-SCORACCELEA-235	SAS Scoring Accelerator for- 235 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$286,605</b>	<b>1YR.</b>
SAS-SCORACCELEA-235M	SAS Scoring Accelerator for- 235 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$71,220</b>	<b>N/A</b>
SAS-SCORACCELEA-236	SAS Scoring Accelerator for- 236 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$287,519</b>	<b>1YR.</b>
SAS-SCORACCELEA-236M	SAS Scoring Accelerator for- 236 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$71,447</b>	<b>N/A</b>
SAS-SCORACCELEA-237	SAS Scoring Accelerator for- 237 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$288,433</b>	<b>1YR.</b>
SAS-SCORACCELEA-237M	SAS Scoring Accelerator for- 237 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$71,674</b>	<b>N/A</b>
SAS-SCORACCELEA-238	SAS Scoring Accelerator for- 238 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$289,346</b>	<b>1YR.</b>
SAS-SCORACCELEA-238M	SAS Scoring Accelerator for- 238 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$71,901</b>	<b>N/A</b>
SAS-SCORACCELEA-239	SAS Scoring Accelerator for- 239 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$290,260</b>	<b>1YR.</b>
SAS-SCORACCELEA-239M	SAS Scoring Accelerator for- 239 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$72,128</b>	<b>N/A</b>
SAS-SCORACCELEA-240	SAS Scoring Accelerator for- 240 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$291,174</b>	<b>1YR.</b>
SAS-SCORACCELEA-240M	SAS Scoring Accelerator for- 240 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$72,355</b>	<b>N/A</b>
SAS-SCORACCELEA-241	SAS Scoring Accelerator for- 241 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$292,088</b>	<b>1YR.</b>
SAS-SCORACCELEA-241M	SAS Scoring Accelerator for- 241 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$72,581</b>	<b>N/A</b>
SAS-SCORACCELEA-242	SAS Scoring Accelerator for- 242 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$293,001</b>	<b>1YR.</b>

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SAS-SCORACCELEA-242M	SAS Scoring Accelerator for- 242 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$72,808</b>	<b>N/A</b>
SAS-SCORACCELEA-243	SAS Scoring Accelerator for- 243 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$293,915</b>	<b>1YR.</b>
SAS-SCORACCELEA-243M	SAS Scoring Accelerator for- 243 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$73,035</b>	<b>N/A</b>
SAS-SCORACCELEA-244	SAS Scoring Accelerator for- 244 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$294,829</b>	<b>1YR.</b>
SAS-SCORACCELEA-244M	SAS Scoring Accelerator for- 244 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$73,262</b>	<b>N/A</b>
SAS-SCORACCELEA-245	SAS Scoring Accelerator for- 245 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$295,743</b>	<b>1YR.</b>
SAS-SCORACCELEA-245M	SAS Scoring Accelerator for- 245 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$73,489</b>	<b>N/A</b>
SAS-SCORACCELEA-246	SAS Scoring Accelerator for- 246 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$296,656</b>	<b>1YR.</b>
SAS-SCORACCELEA-246M	SAS Scoring Accelerator for- 246 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$73,716</b>	<b>N/A</b>
SAS-SCORACCELEA-247	SAS Scoring Accelerator for- 247 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$297,570</b>	<b>1YR.</b>
SAS-SCORACCELEA-247M	SAS Scoring Accelerator for- 247 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$73,943</b>	<b>N/A</b>
SAS-SCORACCELEA-248	SAS Scoring Accelerator for- 248 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$298,484</b>	<b>1YR.</b>
SAS-SCORACCELEA-248M	SAS Scoring Accelerator for- 248 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$74,170</b>	<b>N/A</b>
SAS-SCORACCELEA-249	SAS Scoring Accelerator for- 249 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$299,397</b>	<b>1YR.</b>
SAS-SCORACCELEA-249M	SAS Scoring Accelerator for- 249 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$74,396</b>	<b>N/A</b>
SAS-SCORACCELEA-250	SAS Scoring Accelerator for- 250 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$300,311</b>	<b>1YR.</b>

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SAS-SCORACCELEA-250M	SAS Scoring Accelerator for- 250 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$74,623</b>	<b>N/A</b>
SAS-SCORACCELEA-251	SAS Scoring Accelerator for- 251 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$301,225</b>	<b>1YR.</b>
SAS-SCORACCELEA-251M	SAS Scoring Accelerator for- 251 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$74,850</b>	<b>N/A</b>
SAS-SCORACCELEA-252	SAS Scoring Accelerator for- 252 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$302,139</b>	<b>1YR.</b>
SAS-SCORACCELEA-252M	SAS Scoring Accelerator for- 252 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$75,077</b>	<b>N/A</b>
SAS-SCORACCELEA-253	SAS Scoring Accelerator for- 253 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$303,052</b>	<b>1YR.</b>
SAS-SCORACCELEA-253M	SAS Scoring Accelerator for- 253 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$75,304</b>	<b>N/A</b>
SAS-SCORACCELEA-254	SAS Scoring Accelerator for- 254 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$303,966</b>	<b>1YR.</b>
SAS-SCORACCELEA-254M	SAS Scoring Accelerator for- 254 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$75,531</b>	<b>N/A</b>
SAS-SCORACCELEA-255	SAS Scoring Accelerator for- 255 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$304,880</b>	<b>1YR.</b>
SAS-SCORACCELEA-255M	SAS Scoring Accelerator for- 255 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$75,758</b>	<b>N/A</b>
SAS-SCORACCELEA-256	SAS Scoring Accelerator for- 256 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$305,793</b>	<b>1YR.</b>
SAS-SCORACCELEA-256M	SAS Scoring Accelerator for- 256 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$75,984</b>	<b>N/A</b>
SAS-SCORACCELEA-257	SAS Scoring Accelerator for- 257 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$305,984</b>	<b>1YR.</b>
SAS-SCORACCELEA-257M	SAS Scoring Accelerator for- 257 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,030</b>	<b>N/A</b>
SAS-SCORACCELEA-258	SAS Scoring Accelerator for- 258 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$306,174</b>	<b>1YR.</b>

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SAS-SCORACCELEA-258M	SAS Scoring Accelerator for- 258 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,075</b>	<b>N/A</b>
SAS-SCORACCELEA-259	SAS Scoring Accelerator for- 259 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$306,365</b>	<b>1YR.</b>
SAS-SCORACCELEA-259M	SAS Scoring Accelerator for- 259 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,121</b>	<b>N/A</b>
SAS-SCORACCELEA-260	SAS Scoring Accelerator for- 260 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$306,555</b>	<b>1YR.</b>
SAS-SCORACCELEA-260M	SAS Scoring Accelerator for- 260 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,166</b>	<b>N/A</b>
SAS-SCORACCELEA-261	SAS Scoring Accelerator for- 261 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$306,745</b>	<b>1YR.</b>
SAS-SCORACCELEA-261M	SAS Scoring Accelerator for- 261 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,211</b>	<b>N/A</b>
SAS-SCORACCELEA-262	SAS Scoring Accelerator for- 262 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$306,936</b>	<b>1YR.</b>
SAS-SCORACCELEA-262M	SAS Scoring Accelerator for- 262 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,257</b>	<b>N/A</b>
SAS-SCORACCELEA-263	SAS Scoring Accelerator for- 263 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$307,126</b>	<b>1YR.</b>
SAS-SCORACCELEA-263M	SAS Scoring Accelerator for- 263 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,302</b>	<b>N/A</b>
SAS-SCORACCELEA-264	SAS Scoring Accelerator for- 264 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$307,316</b>	<b>1YR.</b>
SAS-SCORACCELEA-264M	SAS Scoring Accelerator for- 264 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,347</b>	<b>N/A</b>
SAS-SCORACCELEA-265	SAS Scoring Accelerator for- 265 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$307,507</b>	<b>1YR.</b>
SAS-SCORACCELEA-265M	SAS Scoring Accelerator for- 265 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,393</b>	<b>N/A</b>
SAS-SCORACCELEA-266	SAS Scoring Accelerator for- 266 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$307,697</b>	<b>1YR.</b>

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SAS-SCORACCELEA-266M	SAS Scoring Accelerator for- 266 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,438</b>	<b>N/A</b>
SAS-SCORACCELEA-267	SAS Scoring Accelerator for- 267 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$307,887</b>	<b>1YR.</b>
SAS-SCORACCELEA-267M	SAS Scoring Accelerator for- 267 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,484</b>	<b>N/A</b>
SAS-SCORACCELEA-268	SAS Scoring Accelerator for- 268 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$308,078</b>	<b>1YR.</b>
SAS-SCORACCELEA-268M	SAS Scoring Accelerator for- 268 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,529</b>	<b>N/A</b>
SAS-SCORACCELEA-269	SAS Scoring Accelerator for- 269 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$308,268</b>	<b>1YR.</b>
SAS-SCORACCELEA-269M	SAS Scoring Accelerator for- 269 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,574</b>	<b>N/A</b>
SAS-SCORACCELEA-270	SAS Scoring Accelerator for- 270 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$308,459</b>	<b>1YR.</b>
SAS-SCORACCELEA-270M	SAS Scoring Accelerator for- 270 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,620</b>	<b>N/A</b>
SAS-SCORACCELEA-271	SAS Scoring Accelerator for- 271 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$308,649</b>	<b>1YR.</b>
SAS-SCORACCELEA-271M	SAS Scoring Accelerator for- 271 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,665</b>	<b>N/A</b>
SAS-SCORACCELEA-272	SAS Scoring Accelerator for- 272 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$308,839</b>	<b>1YR.</b>
SAS-SCORACCELEA-272M	SAS Scoring Accelerator for- 272 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,710</b>	<b>N/A</b>
SAS-SCORACCELEA-273	SAS Scoring Accelerator for- 273 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$309,030</b>	<b>1YR.</b>
SAS-SCORACCELEA-273M	SAS Scoring Accelerator for- 273 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,756</b>	<b>N/A</b>
SAS-SCORACCELEA-274	SAS Scoring Accelerator for- 274 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$309,220</b>	<b>1YR.</b>



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SAS-SCORACCELEA-274M	SAS Scoring Accelerator for- 274 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,801</b>	<b>N/A</b>
SAS-SCORACCELEA-275	SAS Scoring Accelerator for- 275 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$309,410</b>	<b>1YR.</b>
SAS-SCORACCELEA-275M	SAS Scoring Accelerator for- 275 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,847</b>	<b>N/A</b>
SAS-SCORACCELEA-276	SAS Scoring Accelerator for- 276 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$309,601</b>	<b>1YR.</b>
SAS-SCORACCELEA-276M	SAS Scoring Accelerator for- 276 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,892</b>	<b>N/A</b>
SAS-SCORACCELEA-277	SAS Scoring Accelerator for- 277 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$309,791</b>	<b>1YR.</b>
SAS-SCORACCELEA-277M	SAS Scoring Accelerator for- 277 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,937</b>	<b>N/A</b>
SAS-SCORACCELEA-278	SAS Scoring Accelerator for- 278 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$309,981</b>	<b>1YR.</b>
SAS-SCORACCELEA-278M	SAS Scoring Accelerator for- 278 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,983</b>	<b>N/A</b>
SAS-SCORACCELEA-279	SAS Scoring Accelerator for- 279 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$310,172</b>	<b>1YR.</b>
SAS-SCORACCELEA-279M	SAS Scoring Accelerator for- 279 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,028</b>	<b>N/A</b>
SAS-SCORACCELEA-280	SAS Scoring Accelerator for- 280 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$310,362</b>	<b>1YR.</b>
SAS-SCORACCELEA-280M	SAS Scoring Accelerator for- 280 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,073</b>	<b>N/A</b>
SAS-SCORACCELEA-281	SAS Scoring Accelerator for- 281 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$310,552</b>	<b>1YR.</b>
SAS-SCORACCELEA-281M	SAS Scoring Accelerator for- 281 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,119</b>	<b>N/A</b>
SAS-SCORACCELEA-282	SAS Scoring Accelerator for- 282 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$310,743</b>	<b>1YR.</b>

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SAS-SCORACCELEA-282M	SAS Scoring Accelerator for- 282 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,164</b>	<b>N/A</b>
SAS-SCORACCELEA-283	SAS Scoring Accelerator for- 283 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$310,933</b>	<b>1YR.</b>
SAS-SCORACCELEA-283M	SAS Scoring Accelerator for- 283 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,210</b>	<b>N/A</b>
SAS-SCORACCELEA-284	SAS Scoring Accelerator for- 284 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$311,124</b>	<b>1YR.</b>
SAS-SCORACCELEA-284M	SAS Scoring Accelerator for- 284 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,255</b>	<b>N/A</b>
SAS-SCORACCELEA-285	SAS Scoring Accelerator for- 285 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$311,314</b>	<b>1YR.</b>
SAS-SCORACCELEA-285M	SAS Scoring Accelerator for- 285 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,300</b>	<b>N/A</b>
SAS-SCORACCELEA-286	SAS Scoring Accelerator for- 286 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$311,504</b>	<b>1YR.</b>
SAS-SCORACCELEA-286M	SAS Scoring Accelerator for- 286 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,346</b>	<b>N/A</b>
SAS-SCORACCELEA-287	SAS Scoring Accelerator for- 287 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$311,695</b>	<b>1YR.</b>
SAS-SCORACCELEA-287M	SAS Scoring Accelerator for- 287 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,391</b>	<b>N/A</b>
SAS-SCORACCELEA-288	SAS Scoring Accelerator for- 288 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$311,885</b>	<b>1YR.</b>
SAS-SCORACCELEA-288M	SAS Scoring Accelerator for- 288 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,436</b>	<b>N/A</b>
SAS-SCORACCELEA-289	SAS Scoring Accelerator for- 289 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$312,075</b>	<b>1YR.</b>
SAS-SCORACCELEA-289M	SAS Scoring Accelerator for- 289 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,482</b>	<b>N/A</b>
SAS-SCORACCELEA-290	SAS Scoring Accelerator for- 290 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$312,266</b>	<b>1YR.</b>

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SAS-SCORACCELEA-290M	SAS Scoring Accelerator for- 290 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,527</b>	<b>N/A</b>
SAS-SCORACCELEA-291	SAS Scoring Accelerator for- 291 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$312,456</b>	<b>1YR.</b>
SAS-SCORACCELEA-291M	SAS Scoring Accelerator for- 291 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,573</b>	<b>N/A</b>
SAS-SCORACCELEA-292	SAS Scoring Accelerator for- 292 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$312,646</b>	<b>1YR.</b>
SAS-SCORACCELEA-292M	SAS Scoring Accelerator for- 292 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,618</b>	<b>N/A</b>
SAS-SCORACCELEA-293	SAS Scoring Accelerator for- 293 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$312,837</b>	<b>1YR.</b>
SAS-SCORACCELEA-293M	SAS Scoring Accelerator for- 293 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,663</b>	<b>N/A</b>
SAS-SCORACCELEA-294	SAS Scoring Accelerator for- 294 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$313,027</b>	<b>1YR.</b>
SAS-SCORACCELEA-294M	SAS Scoring Accelerator for- 294 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,709</b>	<b>N/A</b>
SAS-SCORACCELEA-295	SAS Scoring Accelerator for- 295 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$313,218</b>	<b>1YR.</b>
SAS-SCORACCELEA-295M	SAS Scoring Accelerator for- 295 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,754</b>	<b>N/A</b>
SAS-SCORACCELEA-296	SAS Scoring Accelerator for- 296 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$313,408</b>	<b>1YR.</b>
SAS-SCORACCELEA-296M	SAS Scoring Accelerator for- 296 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,799</b>	<b>N/A</b>
SAS-SCORACCELEA-297	SAS Scoring Accelerator for- 297 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$313,598</b>	<b>1YR.</b>
SAS-SCORACCELEA-297M	SAS Scoring Accelerator for- 297 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,845</b>	<b>N/A</b>
SAS-SCORACCELEA-298	SAS Scoring Accelerator for- 298 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$313,789</b>	<b>1YR.</b>

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SAS-SCORACCELEA-298M	SAS Scoring Accelerator for- 298 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,890</b>	<b>N/A</b>
SAS-SCORACCELEA-299	SAS Scoring Accelerator for- 299 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$313,979</b>	<b>1YR.</b>
SAS-SCORACCELEA-299M	SAS Scoring Accelerator for- 299 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,936</b>	<b>N/A</b>
SAS-SCORACCELEA-300	SAS Scoring Accelerator for- 300 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$314,169</b>	<b>1YR.</b>
SAS-SCORACCELEA-300M	SAS Scoring Accelerator for- 300 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,981</b>	<b>N/A</b>
SAS-SCORACCELEA-301	SAS Scoring Accelerator for- 301 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$314,360</b>	<b>1YR.</b>
SAS-SCORACCELEA-301M	SAS Scoring Accelerator for- 301 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,026</b>	<b>N/A</b>
SAS-SCORACCELEA-302	SAS Scoring Accelerator for- 302 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$314,550</b>	<b>1YR.</b>
SAS-SCORACCELEA-302M	SAS Scoring Accelerator for- 302 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,072</b>	<b>N/A</b>
SAS-SCORACCELEA-303	SAS Scoring Accelerator for- 303 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$314,740</b>	<b>1YR.</b>
SAS-SCORACCELEA-303M	SAS Scoring Accelerator for- 303 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,117</b>	<b>N/A</b>
SAS-SCORACCELEA-304	SAS Scoring Accelerator for- 304 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$314,931</b>	<b>1YR.</b>
SAS-SCORACCELEA-304M	SAS Scoring Accelerator for- 304 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,162</b>	<b>N/A</b>
SAS-SCORACCELEA-305	SAS Scoring Accelerator for- 305 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$315,121</b>	<b>1YR.</b>
SAS-SCORACCELEA-305M	SAS Scoring Accelerator for- 305 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,208</b>	<b>N/A</b>
SAS-SCORACCELEA-306	SAS Scoring Accelerator for- 306 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$315,311</b>	<b>1YR.</b>

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SAS-SCORACCELEA-306M	SAS Scoring Accelerator for- 306 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,253</b>	<b>N/A</b>
SAS-SCORACCELEA-307	SAS Scoring Accelerator for- 307 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$315,502</b>	<b>1YR.</b>
SAS-SCORACCELEA-307M	SAS Scoring Accelerator for- 307 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,298</b>	<b>N/A</b>
SAS-SCORACCELEA-308	SAS Scoring Accelerator for- 308 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$315,692</b>	<b>1YR.</b>
SAS-SCORACCELEA-308M	SAS Scoring Accelerator for- 308 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,344</b>	<b>N/A</b>
SAS-SCORACCELEA-309	SAS Scoring Accelerator for- 309 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$315,883</b>	<b>1YR.</b>
SAS-SCORACCELEA-309M	SAS Scoring Accelerator for- 309 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,389</b>	<b>N/A</b>
SAS-SCORACCELEA-310	SAS Scoring Accelerator for- 310 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$316,073</b>	<b>1YR.</b>
SAS-SCORACCELEA-310M	SAS Scoring Accelerator for- 310 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,435</b>	<b>N/A</b>
SAS-SCORACCELEA-311	SAS Scoring Accelerator for- 311 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$316,263</b>	<b>1YR.</b>
SAS-SCORACCELEA-311M	SAS Scoring Accelerator for- 311 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,480</b>	<b>N/A</b>
SAS-SCORACCELEA-312	SAS Scoring Accelerator for- 312 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$316,454</b>	<b>1YR.</b>
SAS-SCORACCELEA-312M	SAS Scoring Accelerator for- 312 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,525</b>	<b>N/A</b>
SAS-SCORACCELEA-313	SAS Scoring Accelerator for- 313 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$316,644</b>	<b>1YR.</b>
SAS-SCORACCELEA-313M	SAS Scoring Accelerator for- 313 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,571</b>	<b>N/A</b>
SAS-SCORACCELEA-314	SAS Scoring Accelerator for- 314 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$316,834</b>	<b>1YR.</b>

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SAS-SCORACCELEA-314M	SAS Scoring Accelerator for- 314 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,616</b>	<b>N/A</b>
SAS-SCORACCELEA-315	SAS Scoring Accelerator for- 315 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$317,025</b>	<b>1YR.</b>
SAS-SCORACCELEA-315M	SAS Scoring Accelerator for- 315 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,661</b>	<b>N/A</b>
SAS-SCORACCELEA-316	SAS Scoring Accelerator for- 316 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$317,215</b>	<b>1YR.</b>
SAS-SCORACCELEA-316M	SAS Scoring Accelerator for- 316 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,707</b>	<b>N/A</b>
SAS-SCORACCELEA-317	SAS Scoring Accelerator for- 317 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$317,405</b>	<b>1YR.</b>
SAS-SCORACCELEA-317M	SAS Scoring Accelerator for- 317 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,752</b>	<b>N/A</b>
SAS-SCORACCELEA-318	SAS Scoring Accelerator for- 318 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$317,596</b>	<b>1YR.</b>
SAS-SCORACCELEA-318M	SAS Scoring Accelerator for- 318 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,798</b>	<b>N/A</b>
SAS-SCORACCELEA-319	SAS Scoring Accelerator for- 319 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$317,786</b>	<b>1YR.</b>
SAS-SCORACCELEA-319M	SAS Scoring Accelerator for- 319 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,843</b>	<b>N/A</b>
SAS-SCORACCELEA-320	SAS Scoring Accelerator for- 320 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$317,977</b>	<b>1YR.</b>
SAS-SCORACCELEA-320M	SAS Scoring Accelerator for- 320 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,888</b>	<b>N/A</b>
SAS-SCORACCELEA-321	SAS Scoring Accelerator for- 321 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$318,167</b>	<b>1YR.</b>
SAS-SCORACCELEA-321M	SAS Scoring Accelerator for- 321 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,934</b>	<b>N/A</b>
SAS-SCORACCELEA-322	SAS Scoring Accelerator for- 322 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$318,357</b>	<b>1YR.</b>

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SAS-SCORACCELEA-322M	SAS Scoring Accelerator for- 322 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,979</b>	<b>N/A</b>
SAS-SCORACCELEA-323	SAS Scoring Accelerator for- 323 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$318,548</b>	<b>1YR.</b>
SAS-SCORACCELEA-323M	SAS Scoring Accelerator for- 323 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,024</b>	<b>N/A</b>
SAS-SCORACCELEA-324	SAS Scoring Accelerator for- 324 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$318,738</b>	<b>1YR.</b>
SAS-SCORACCELEA-324M	SAS Scoring Accelerator for- 324 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,070</b>	<b>N/A</b>
SAS-SCORACCELEA-325	SAS Scoring Accelerator for- 325 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$318,928</b>	<b>1YR.</b>
SAS-SCORACCELEA-325M	SAS Scoring Accelerator for- 325 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,115</b>	<b>N/A</b>
SAS-SCORACCELEA-326	SAS Scoring Accelerator for- 326 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$319,119</b>	<b>1YR.</b>
SAS-SCORACCELEA-326M	SAS Scoring Accelerator for- 326 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,161</b>	<b>N/A</b>
SAS-SCORACCELEA-327	SAS Scoring Accelerator for- 327 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$319,309</b>	<b>1YR.</b>
SAS-SCORACCELEA-327M	SAS Scoring Accelerator for- 327 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,206</b>	<b>N/A</b>
SAS-SCORACCELEA-328	SAS Scoring Accelerator for- 328 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$319,499</b>	<b>1YR.</b>
SAS-SCORACCELEA-328M	SAS Scoring Accelerator for- 328 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,251</b>	<b>N/A</b>
SAS-SCORACCELEA-329	SAS Scoring Accelerator for- 329 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$319,690</b>	<b>1YR.</b>
SAS-SCORACCELEA-329M	SAS Scoring Accelerator for- 329 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,297</b>	<b>N/A</b>
SAS-SCORACCELEA-330	SAS Scoring Accelerator for- 330 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$319,880</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-SCORACCELEA-330M	SAS Scoring Accelerator for- 330 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,342</b>	<b>N/A</b>
SAS-SCORACCELEA-331	SAS Scoring Accelerator for- 331 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$320,070</b>	<b>1YR.</b>
SAS-SCORACCELEA-331M	SAS Scoring Accelerator for- 331 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,387</b>	<b>N/A</b>
SAS-SCORACCELEA-332	SAS Scoring Accelerator for- 332 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$320,261</b>	<b>1YR.</b>
SAS-SCORACCELEA-332M	SAS Scoring Accelerator for- 332 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,433</b>	<b>N/A</b>
SAS-SCORACCELEA-333	SAS Scoring Accelerator for- 333 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$320,451</b>	<b>1YR.</b>
SAS-SCORACCELEA-333M	SAS Scoring Accelerator for- 333 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,478</b>	<b>N/A</b>
SAS-SCORACCELEA-334	SAS Scoring Accelerator for- 334 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$320,642</b>	<b>1YR.</b>
SAS-SCORACCELEA-334M	SAS Scoring Accelerator for- 334 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,524</b>	<b>N/A</b>
SAS-SCORACCELEA-335	SAS Scoring Accelerator for- 335 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$320,832</b>	<b>1YR.</b>
SAS-SCORACCELEA-335M	SAS Scoring Accelerator for- 335 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,569</b>	<b>N/A</b>
SAS-SCORACCELEA-336	SAS Scoring Accelerator for- 336 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$321,022</b>	<b>1YR.</b>
SAS-SCORACCELEA-336M	SAS Scoring Accelerator for- 336 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,614</b>	<b>N/A</b>
SAS-SCORACCELEA-337	SAS Scoring Accelerator for- 337 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$321,213</b>	<b>1YR.</b>
SAS-SCORACCELEA-337M	SAS Scoring Accelerator for- 337 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,660</b>	<b>N/A</b>
SAS-SCORACCELEA-338	SAS Scoring Accelerator for- 338 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$321,403</b>	<b>1YR.</b>



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SAS-SCORACCELEA-338M	SAS Scoring Accelerator for- 338 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,705</b>	<b>N/A</b>
SAS-SCORACCELEA-339	SAS Scoring Accelerator for- 339 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$321,593</b>	<b>1YR.</b>
SAS-SCORACCELEA-339M	SAS Scoring Accelerator for- 339 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,750</b>	<b>N/A</b>
SAS-SCORACCELEA-340	SAS Scoring Accelerator for- 340 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$321,784</b>	<b>1YR.</b>
SAS-SCORACCELEA-340M	SAS Scoring Accelerator for- 340 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,796</b>	<b>N/A</b>
SAS-SCORACCELEA-341	SAS Scoring Accelerator for- 341 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$321,974</b>	<b>1YR.</b>
SAS-SCORACCELEA-341M	SAS Scoring Accelerator for- 341 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,841</b>	<b>N/A</b>
SAS-SCORACCELEA-342	SAS Scoring Accelerator for- 342 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$322,164</b>	<b>1YR.</b>
SAS-SCORACCELEA-342M	SAS Scoring Accelerator for- 342 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,887</b>	<b>N/A</b>
SAS-SCORACCELEA-343	SAS Scoring Accelerator for- 343 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$322,355</b>	<b>1YR.</b>
SAS-SCORACCELEA-343M	SAS Scoring Accelerator for- 343 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,932</b>	<b>N/A</b>
SAS-SCORACCELEA-344	SAS Scoring Accelerator for- 344 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$322,545</b>	<b>1YR.</b>
SAS-SCORACCELEA-344M	SAS Scoring Accelerator for- 344 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,977</b>	<b>N/A</b>
SAS-SCORACCELEA-345	SAS Scoring Accelerator for- 345 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$322,736</b>	<b>1YR.</b>
SAS-SCORACCELEA-345M	SAS Scoring Accelerator for- 345 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,023</b>	<b>N/A</b>
SAS-SCORACCELEA-346	SAS Scoring Accelerator for- 346 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$322,926</b>	<b>1YR.</b>

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SAS-SCORACCELEA-346M	SAS Scoring Accelerator for- 346 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,068</b>	<b>N/A</b>
SAS-SCORACCELEA-347	SAS Scoring Accelerator for- 347 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$323,116</b>	<b>1YR.</b>
SAS-SCORACCELEA-347M	SAS Scoring Accelerator for- 347 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,113</b>	<b>N/A</b>
SAS-SCORACCELEA-348	SAS Scoring Accelerator for- 348 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$323,307</b>	<b>1YR.</b>
SAS-SCORACCELEA-348M	SAS Scoring Accelerator for- 348 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,159</b>	<b>N/A</b>
SAS-SCORACCELEA-349	SAS Scoring Accelerator for- 349 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$323,497</b>	<b>1YR.</b>
SAS-SCORACCELEA-349M	SAS Scoring Accelerator for- 349 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,204</b>	<b>N/A</b>
SAS-SCORACCELEA-350	SAS Scoring Accelerator for- 350 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$323,687</b>	<b>1YR.</b>
SAS-SCORACCELEA-350M	SAS Scoring Accelerator for- 350 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,250</b>	<b>N/A</b>
SAS-SCORACCELEA-351	SAS Scoring Accelerator for- 351 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$323,878</b>	<b>1YR.</b>
SAS-SCORACCELEA-351M	SAS Scoring Accelerator for- 351 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,295</b>	<b>N/A</b>
SAS-SCORACCELEA-352	SAS Scoring Accelerator for- 352 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$324,068</b>	<b>1YR.</b>
SAS-SCORACCELEA-352M	SAS Scoring Accelerator for- 352 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,340</b>	<b>N/A</b>
SAS-SCORACCELEA-353	SAS Scoring Accelerator for- 353 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$324,258</b>	<b>1YR.</b>
SAS-SCORACCELEA-353M	SAS Scoring Accelerator for- 353 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,386</b>	<b>N/A</b>
SAS-SCORACCELEA-354	SAS Scoring Accelerator for- 354 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$324,449</b>	<b>1YR.</b>

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SAS-SCORACCELEA-354M	SAS Scoring Accelerator for- 354 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,431</b>	<b>N/A</b>
SAS-SCORACCELEA-355	SAS Scoring Accelerator for- 355 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$324,639</b>	<b>1YR.</b>
SAS-SCORACCELEA-355M	SAS Scoring Accelerator for- 355 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,476</b>	<b>N/A</b>
SAS-SCORACCELEA-356	SAS Scoring Accelerator for- 356 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$324,829</b>	<b>1YR.</b>
SAS-SCORACCELEA-356M	SAS Scoring Accelerator for- 356 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,522</b>	<b>N/A</b>
SAS-SCORACCELEA-357	SAS Scoring Accelerator for- 357 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$325,020</b>	<b>1YR.</b>
SAS-SCORACCELEA-357M	SAS Scoring Accelerator for- 357 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,567</b>	<b>N/A</b>
SAS-SCORACCELEA-358	SAS Scoring Accelerator for- 358 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$325,210</b>	<b>1YR.</b>
SAS-SCORACCELEA-358M	SAS Scoring Accelerator for- 358 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,613</b>	<b>N/A</b>
SAS-SCORACCELEA-359	SAS Scoring Accelerator for- 359 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$325,401</b>	<b>1YR.</b>
SAS-SCORACCELEA-359M	SAS Scoring Accelerator for- 359 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,658</b>	<b>N/A</b>
SAS-SCORACCELEA-360	SAS Scoring Accelerator for- 360 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$325,591</b>	<b>1YR.</b>
SAS-SCORACCELEA-360M	SAS Scoring Accelerator for- 360 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,703</b>	<b>N/A</b>
SAS-SCORACCELEA-361	SAS Scoring Accelerator for- 361 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$325,781</b>	<b>1YR.</b>
SAS-SCORACCELEA-361M	SAS Scoring Accelerator for- 361 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,749</b>	<b>N/A</b>
SAS-SCORACCELEA-362	SAS Scoring Accelerator for- 362 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$325,972</b>	<b>1YR.</b>

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SAS-SCORACCELEA-362M	SAS Scoring Accelerator for- 362 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,794</b>	<b>N/A</b>
SAS-SCORACCELEA-363	SAS Scoring Accelerator for- 363 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$326,162</b>	<b>1YR.</b>
SAS-SCORACCELEA-363M	SAS Scoring Accelerator for- 363 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,839</b>	<b>N/A</b>
SAS-SCORACCELEA-364	SAS Scoring Accelerator for- 364 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$326,352</b>	<b>1YR.</b>
SAS-SCORACCELEA-364M	SAS Scoring Accelerator for- 364 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,885</b>	<b>N/A</b>
SAS-SCORACCELEA-365	SAS Scoring Accelerator for- 365 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$326,543</b>	<b>1YR.</b>
SAS-SCORACCELEA-365M	SAS Scoring Accelerator for- 365 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,930</b>	<b>N/A</b>
SAS-SCORACCELEA-366	SAS Scoring Accelerator for- 366 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$326,733</b>	<b>1YR.</b>
SAS-SCORACCELEA-366M	SAS Scoring Accelerator for- 366 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,976</b>	<b>N/A</b>
SAS-SCORACCELEA-367	SAS Scoring Accelerator for- 367 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$326,923</b>	<b>1YR.</b>
SAS-SCORACCELEA-367M	SAS Scoring Accelerator for- 367 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,021</b>	<b>N/A</b>
SAS-SCORACCELEA-368	SAS Scoring Accelerator for- 368 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$327,114</b>	<b>1YR.</b>
SAS-SCORACCELEA-368M	SAS Scoring Accelerator for- 368 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,066</b>	<b>N/A</b>
SAS-SCORACCELEA-369	SAS Scoring Accelerator for- 369 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$327,304</b>	<b>1YR.</b>
SAS-SCORACCELEA-369M	SAS Scoring Accelerator for- 369 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,112</b>	<b>N/A</b>
SAS-SCORACCELEA-370	SAS Scoring Accelerator for- 370 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$327,495</b>	<b>1YR.</b>

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SAS-SCORACCELEA-370M	SAS Scoring Accelerator for- 370 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,157</b>	<b>N/A</b>
SAS-SCORACCELEA-371	SAS Scoring Accelerator for- 371 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$327,685</b>	<b>1YR.</b>
SAS-SCORACCELEA-371M	SAS Scoring Accelerator for- 371 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,202</b>	<b>N/A</b>
SAS-SCORACCELEA-372	SAS Scoring Accelerator for- 372 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$327,875</b>	<b>1YR.</b>
SAS-SCORACCELEA-372M	SAS Scoring Accelerator for- 372 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,248</b>	<b>N/A</b>
SAS-SCORACCELEA-373	SAS Scoring Accelerator for- 373 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$328,066</b>	<b>1YR.</b>
SAS-SCORACCELEA-373M	SAS Scoring Accelerator for- 373 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,293</b>	<b>N/A</b>
SAS-SCORACCELEA-374	SAS Scoring Accelerator for- 374 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$328,256</b>	<b>1YR.</b>
SAS-SCORACCELEA-374M	SAS Scoring Accelerator for- 374 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,338</b>	<b>N/A</b>
SAS-SCORACCELEA-375	SAS Scoring Accelerator for- 375 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$328,446</b>	<b>1YR.</b>
SAS-SCORACCELEA-375M	SAS Scoring Accelerator for- 375 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,384</b>	<b>N/A</b>
SAS-SCORACCELEA-376	SAS Scoring Accelerator for- 376 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$328,637</b>	<b>1YR.</b>
SAS-SCORACCELEA-376M	SAS Scoring Accelerator for- 376 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,429</b>	<b>N/A</b>
SAS-SCORACCELEA-377	SAS Scoring Accelerator for- 377 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$328,827</b>	<b>1YR.</b>
SAS-SCORACCELEA-377M	SAS Scoring Accelerator for- 377 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,475</b>	<b>N/A</b>
SAS-SCORACCELEA-378	SAS Scoring Accelerator for- 378 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$329,017</b>	<b>1YR.</b>

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SAS-SCORACCELEA-378M	SAS Scoring Accelerator for- 378 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,520</b>	<b>N/A</b>
SAS-SCORACCELEA-379	SAS Scoring Accelerator for- 379 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$329,208</b>	<b>1YR.</b>
SAS-SCORACCELEA-379M	SAS Scoring Accelerator for- 379 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,565</b>	<b>N/A</b>
SAS-SCORACCELEA-380	SAS Scoring Accelerator for- 380 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$329,398</b>	<b>1YR.</b>
SAS-SCORACCELEA-380M	SAS Scoring Accelerator for- 380 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,611</b>	<b>N/A</b>
SAS-SCORACCELEA-381	SAS Scoring Accelerator for- 381 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$329,588</b>	<b>1YR.</b>
SAS-SCORACCELEA-381M	SAS Scoring Accelerator for- 381 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,656</b>	<b>N/A</b>
SAS-SCORACCELEA-382	SAS Scoring Accelerator for- 382 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$329,779</b>	<b>1YR.</b>
SAS-SCORACCELEA-382M	SAS Scoring Accelerator for- 382 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,701</b>	<b>N/A</b>
SAS-SCORACCELEA-383	SAS Scoring Accelerator for- 383 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$329,969</b>	<b>1YR.</b>
SAS-SCORACCELEA-383M	SAS Scoring Accelerator for- 383 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,747</b>	<b>N/A</b>
SAS-SCORACCELEA-384	SAS Scoring Accelerator for- 384 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$330,160</b>	<b>1YR.</b>
SAS-SCORACCELEA-384M	SAS Scoring Accelerator for- 384 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,792</b>	<b>N/A</b>
SAS-SCORACCELEA-385	SAS Scoring Accelerator for- 385 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$330,350</b>	<b>1YR.</b>
SAS-SCORACCELEA-385M	SAS Scoring Accelerator for- 385 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,838</b>	<b>N/A</b>
SAS-SCORACCELEA-386	SAS Scoring Accelerator for- 386 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$330,540</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-SCORACCELEA-386M	SAS Scoring Accelerator for- 386 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,883</b>	<b>N/A</b>
SAS-SCORACCELEA-387	SAS Scoring Accelerator for- 387 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$330,731</b>	<b>1YR.</b>
SAS-SCORACCELEA-387M	SAS Scoring Accelerator for- 387 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,928</b>	<b>N/A</b>
SAS-SCORACCELEA-388	SAS Scoring Accelerator for- 388 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$330,921</b>	<b>1YR.</b>
SAS-SCORACCELEA-388M	SAS Scoring Accelerator for- 388 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,974</b>	<b>N/A</b>
SAS-SCORACCELEA-389	SAS Scoring Accelerator for- 389 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$331,111</b>	<b>1YR.</b>
SAS-SCORACCELEA-389M	SAS Scoring Accelerator for- 389 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$82,019</b>	<b>N/A</b>
SAS-SCORACCELEA-390	SAS Scoring Accelerator for- 390 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$331,302</b>	<b>1YR.</b>
SAS-SCORACCELEA-390M	SAS Scoring Accelerator for- 390 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$82,064</b>	<b>N/A</b>
SAS-SCORACCELEA-391	SAS Scoring Accelerator for- 391 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$331,492</b>	<b>1YR.</b>
SAS-SCORACCELEA-391M	SAS Scoring Accelerator for- 391 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$82,110</b>	<b>N/A</b>
SAS-SCORACCELEA-392	SAS Scoring Accelerator for- 392 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$331,682</b>	<b>1YR.</b>
SAS-SCORACCELEA-392M	SAS Scoring Accelerator for- 392 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$82,155</b>	<b>N/A</b>
SAS-SCORACCELEA-393	SAS Scoring Accelerator for- 393 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$331,873</b>	<b>1YR.</b>
SAS-SCORACCELEA-393M	SAS Scoring Accelerator for- 393 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$82,201</b>	<b>N/A</b>
SAS-SCORACCELEA-394	SAS Scoring Accelerator for- 394 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$332,063</b>	<b>1YR.</b>

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SAS-SCORACCELEA-394M	SAS Scoring Accelerator for- 394 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$82,246</b>	<b>N/A</b>
SAS-SCORACCELEA-395	SAS Scoring Accelerator for- 395 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$332,254</b>	<b>1YR.</b>
SAS-SCORACCELEA-395M	SAS Scoring Accelerator for- 395 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$82,291</b>	<b>N/A</b>
SAS-SCORACCELEA-396	SAS Scoring Accelerator for- 396 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$332,444</b>	<b>1YR.</b>
SAS-SCORACCELEA-396M	SAS Scoring Accelerator for- 396 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$82,337</b>	<b>N/A</b>
SAS-SCORACCELEA-397	SAS Scoring Accelerator for- 397 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$332,634</b>	<b>1YR.</b>
SAS-SCORACCELEA-397M	SAS Scoring Accelerator for- 397 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$82,382</b>	<b>N/A</b>
SAS-SCORACCELEA-398	SAS Scoring Accelerator for- 398 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$332,825</b>	<b>1YR.</b>
SAS-SCORACCELEA-398M	SAS Scoring Accelerator for- 398 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$82,427</b>	<b>N/A</b>
SAS-SCORACCELEA-399	SAS Scoring Accelerator for- 399 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$333,015</b>	<b>1YR.</b>
SAS-SCORACCELEA-399M	SAS Scoring Accelerator for- 399 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$82,473</b>	<b>N/A</b>
SAS-SCORACCELEA-400	SAS Scoring Accelerator for- 400 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$333,205</b>	<b>1YR.</b>
SAS-SCORACCELEA-400M	SAS Scoring Accelerator for- 400 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$82,518</b>	<b>N/A</b>
SAS-SCORACCELSEACH-400ADDL	SAS Scoring Accelerator for Each Additional Total Cores Available to In-Database Processing after 400 Total Cores in full blade/node increments	132-33	<b>\$103</b>	<b>1YR.</b>
SAS-SCORACCELSEACH-400ADDLM	SAS Scoring Accelerator for Each Additional Total Cores Available to In-Database Processing after 400 Total Cores in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$23</b>	<b>N/A</b>
	<b>SAS® Factory Miner</b>			



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SAS-FACTMNR-CORES-8	SAS Factory Miner 8 Total Processor Cores	132-33	<b>\$133,696</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-8M	SAS Factory Miner 8 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$33,436</b>	<b>N/A</b>
SAS-FACTMNR-CORES-9	SAS Factory Miner 9 Total Processor Cores	132-33	<b>\$136,711</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-9M	SAS Factory Miner 9 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$34,173</b>	<b>N/A</b>
SAS-FACTMNR-CORES-10	SAS Factory Miner 10 Total Processor Cores	132-33	<b>\$139,726</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-10M	SAS Factory Miner 10 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$34,919</b>	<b>N/A</b>
SAS-FACTMNR-CORES-11	SAS Factory Miner 11 Total Processor Cores	132-33	<b>\$142,662</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-11M	SAS Factory Miner 11 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$35,657</b>	<b>N/A</b>
SAS-FACTMNR-CORES-12	SAS Factory Miner 12 Total Processor Cores	132-33	<b>\$145,598</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-12M	SAS Factory Miner 12 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$36,403</b>	<b>N/A</b>
SAS-FACTMNR-CORES-13	SAS Factory Miner 13 Total Processor Cores	132-33	<b>\$148,137</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-13M	SAS Factory Miner 13 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$37,030</b>	<b>N/A</b>
SAS-FACTMNR-CORES-14	SAS Factory Miner 14 Total Processor Cores	132-33	<b>\$150,517</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-14M	SAS Factory Miner 14 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$37,641</b>	<b>N/A</b>
SAS-FACTMNR-CORES-15	SAS Factory Miner 15 Total Processor Cores	132-33	<b>\$153,056</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-15M	SAS Factory Miner 15 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$38,268</b>	<b>N/A</b>
SAS-FACTMNR-CORES-16	SAS Factory Miner 16 Total Processor Cores	132-33	<b>\$155,516</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-16M	SAS Factory Miner 16 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$38,879</b>	<b>N/A</b>
SAS-FACTMNR-CORES-017	SAS Factory Miner 17 Total Processor Cores	132-33	<b>\$157,341</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-017M	SAS Factory Miner 17 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$39,331</b>	<b>N/A</b>
SAS-FACTMNR-CORES-018	SAS Factory Miner 18 Total Processor Cores	132-33	<b>\$159,166</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-018M	SAS Factory Miner 18 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$39,783</b>	<b>N/A</b>
SAS-FACTMNR-CORES-019	SAS Factory Miner 19 Total Processor Cores	132-33	<b>\$160,991</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-019M	SAS Factory Miner 19 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$40,235</b>	<b>N/A</b>
SAS-FACTMNR-CORES-020	SAS Factory Miner 20 Total Processor Cores	132-33	<b>\$162,816</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-020M	SAS Factory Miner 20 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$40,696</b>	<b>N/A</b>
SAS-FACTMNR-CORES-021	SAS Factory Miner 21 Total Processor Cores	132-33	<b>\$164,641</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-021M	SAS Factory Miner 21 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$41,148</b>	<b>N/A</b>
SAS-FACTMNR-CORES-022	SAS Factory Miner 22 Total Processor Cores	132-33	<b>\$166,465</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-022M	SAS Factory Miner 22 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$41,600</b>	<b>N/A</b>
SAS-FACTMNR-CORES-023	SAS Factory Miner 23 Total Processor Cores	132-33	<b>\$168,211</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-023M	SAS Factory Miner 23 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$42,052</b>	<b>N/A</b>

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SAS-FACTMNR-CORES-024	SAS Factory Miner 24 Total Processor Cores	132-33	<b>\$170,036</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-024M	SAS Factory Miner 24 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$42,505</b>	<b>N/A</b>
SAS-FACTMNR-CORES-025	SAS Factory Miner 25 Total Processor Cores	132-33	<b>\$171,861</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-025M	SAS Factory Miner 25 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$42,957</b>	<b>N/A</b>
SAS-FACTMNR-CORES-026	SAS Factory Miner 26 Total Processor Cores	132-33	<b>\$173,686</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-026M	SAS Factory Miner 26 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$43,409</b>	<b>N/A</b>
SAS-FACTMNR-CORES-027	SAS Factory Miner 27 Total Processor Cores	132-33	<b>\$175,511</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-027M	SAS Factory Miner 27 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$43,861</b>	<b>N/A</b>
SAS-FACTMNR-CORES-028	SAS Factory Miner 28 Total Processor Cores	132-33	<b>\$177,336</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-028M	SAS Factory Miner 28 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$44,322</b>	<b>N/A</b>
SAS-FACTMNR-CORES-029	SAS Factory Miner 29 Total Processor Cores	132-33	<b>\$179,081</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-029M	SAS Factory Miner 29 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$44,774</b>	<b>N/A</b>
SAS-FACTMNR-CORES-030	SAS Factory Miner 30 Total Processor Cores	132-33	<b>\$180,906</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-030M	SAS Factory Miner 30 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$45,226</b>	<b>N/A</b>
SAS-FACTMNR-CORES-031	SAS Factory Miner 31 Total Processor Cores	132-33	<b>\$182,731</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-031M	SAS Factory Miner 31 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$45,678</b>	<b>N/A</b>
SAS-FACTMNR-CORES-032	SAS Factory Miner 32 Total Processor Cores	132-33	<b>\$184,556</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-032M	SAS Factory Miner 32 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$46,131</b>	<b>N/A</b>
SAS-FACTMNR-CORES-033	SAS Factory Miner 33 Total Processor Cores	132-33	<b>\$186,381</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-033M	SAS Factory Miner 33 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$46,583</b>	<b>N/A</b>
SAS-FACTMNR-CORES-034	SAS Factory Miner 34 Total Processor Cores	132-33	<b>\$188,206</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-034M	SAS Factory Miner 34 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$47,035</b>	<b>N/A</b>
SAS-FACTMNR-CORES-035	SAS Factory Miner 35 Total Processor Cores	132-33	<b>\$190,031</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-035M	SAS Factory Miner 35 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$47,488</b>	<b>N/A</b>
SAS-FACTMNR-CORES-036	SAS Factory Miner 36 Total Processor Cores	132-33	<b>\$191,777</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-036M	SAS Factory Miner 36 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$47,940</b>	<b>N/A</b>
SAS-FACTMNR-CORES-037	SAS Factory Miner 37 Total Processor Cores	132-33	<b>\$193,602</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-037M	SAS Factory Miner 37 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$48,400</b>	<b>N/A</b>
SAS-FACTMNR-CORES-038	SAS Factory Miner 38 Total Processor Cores	132-33	<b>\$195,426</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-038M	SAS Factory Miner 38 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$48,852</b>	<b>N/A</b>
SAS-FACTMNR-CORES-039	SAS Factory Miner 39 Total Processor Cores	132-33	<b>\$197,251</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-039M	SAS Factory Miner 39 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$49,305</b>	<b>N/A</b>

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SAS-FACTMNR-CORES-040	SAS Factory Miner 40 Total Processor Cores	132-33	<b>\$199,076</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-040M	SAS Factory Miner 40 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$49,757</b>	<b>N/A</b>
SAS-FACTMNR-CORES-041	SAS Factory Miner 41 Total Processor Cores	132-33	<b>\$200,901</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-041M	SAS Factory Miner 41 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$50,209</b>	<b>N/A</b>
SAS-FACTMNR-CORES-042	SAS Factory Miner 42 Total Processor Cores	132-33	<b>\$202,647</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-042M	SAS Factory Miner 42 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$50,661</b>	<b>N/A</b>
SAS-FACTMNR-CORES-043	SAS Factory Miner 43 Total Processor Cores	132-33	<b>\$204,472</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-043M	SAS Factory Miner 43 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$51,114</b>	<b>N/A</b>
SAS-FACTMNR-CORES-044	SAS Factory Miner 44 Total Processor Cores	132-33	<b>\$206,297</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-044M	SAS Factory Miner 44 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$51,566</b>	<b>N/A</b>
SAS-FACTMNR-CORES-045	SAS Factory Miner 45 Total Processor Cores	132-33	<b>\$208,122</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-045M	SAS Factory Miner 45 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$52,026</b>	<b>N/A</b>
SAS-FACTMNR-CORES-046	SAS Factory Miner 46 Total Processor Cores	132-33	<b>\$209,947</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-046M	SAS Factory Miner 46 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$52,478</b>	<b>N/A</b>
SAS-FACTMNR-CORES-047	SAS Factory Miner 47 Total Processor Cores	132-33	<b>\$211,772</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-047M	SAS Factory Miner 47 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$52,931</b>	<b>N/A</b>
SAS-FACTMNR-CORES-048	SAS Factory Miner 48 Total Processor Cores	132-33	<b>\$213,596</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-048M	SAS Factory Miner 48 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$53,383</b>	<b>N/A</b>
SAS-FACTMNR-CORES-ADDL1	SAS Factory Miner Each additional Processor Core over 48 Total Processor Cores	132-33	<b>\$825</b>	<b>1YR.</b>
SAS-FACTMNR-CORES-ADDL1M	SAS Factory Miner Each additional Processor Core over 48 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$214</b>	<b>N/A</b>
	<b>SAS® Predictive Modeling Workbench for SAP HANA</b>			
SAS-PRDMDLWKB-32	SAS Predictive Modeling Workbench for SAP HANA 32 Total Processor Cores	132-33	<b>\$198,124</b>	<b>1YR.</b>
SAS-PRDMDLWKB-32M	SAS Predictive Modeling Workbench for SAP HANA 32 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$49,527</b>	<b>N/A</b>
SAS-PRDMDLWKB-36	SAS Predictive Modeling Workbench for SAP HANA 36 Total Processor Cores	132-33	<b>\$201,457</b>	<b>1YR.</b>
SAS-PRDMDLWKB-36M	SAS Predictive Modeling Workbench for SAP HANA 36 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$50,352</b>	<b>N/A</b>
SAS-PRDMDLWKB-40	SAS Predictive Modeling Workbench for SAP HANA 40 Total Processor Cores	132-33	<b>\$204,789</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-PRDMDLWKB-40M	SAS Predictive Modeling Workbench for SAP HANA 40 Total Processor Cores - Annual Maintenance Fee	132-33	\$51,177	N/A
SAS-PRDMDLWKB-44	SAS Predictive Modeling Workbench for SAP HANA 44 Total Processor Cores	132-33	\$207,963	1YR.
SAS-PRDMDLWKB-44M	SAS Predictive Modeling Workbench for SAP HANA 44 Total Processor Cores - Annual Maintenance Fee	132-33	\$52,010	N/A
SAS-PRDMDLWKB-48	SAS Predictive Modeling Workbench for SAP HANA 48 Total Processor Cores	132-33	\$211,295	1YR.
SAS-PRDMDLWKB-48M	SAS Predictive Modeling Workbench for SAP HANA 48 Total Processor Cores - Annual Maintenance Fee	132-33	\$52,835	N/A
SAS-PRDMDLWKB-52	SAS Predictive Modeling Workbench for SAP HANA 52 Total Processor Cores	132-33	\$214,628	1YR.
SAS-PRDMDLWKB-52M	SAS Predictive Modeling Workbench for SAP HANA 52 Total Processor Cores - Annual Maintenance Fee	132-33	\$53,661	N/A
SAS-PRDMDLWKB-56	SAS Predictive Modeling Workbench for SAP HANA 56 Total Processor Cores	132-33	\$217,960	1YR.
SAS-PRDMDLWKB-56M	SAS Predictive Modeling Workbench for SAP HANA 56 Total Processor Cores - Annual Maintenance Fee	132-33	\$54,486	N/A
SAS-PRDMDLWKB-60	SAS Predictive Modeling Workbench for SAP HANA 60 Total Processor Cores	132-33	\$221,293	1YR.
SAS-PRDMDLWKB-60M	SAS Predictive Modeling Workbench for SAP HANA 60 Total Processor Cores - Annual Maintenance Fee	132-33	\$55,311	N/A
SAS-PRDMDLWKB-64	SAS Predictive Modeling Workbench for SAP HANA 64 Total Processor Cores	132-33	\$224,467	1YR.
SAS-PRDMDLWKB-64M	SAS Predictive Modeling Workbench for SAP HANA 64 Total Processor Cores - Annual Maintenance Fee	132-33	\$56,136	N/A
SAS-PRDMDLWKB-72	SAS Predictive Modeling Workbench for SAP HANA 72 Total Processor Cores	132-33	\$231,132	1YR.
SAS-PRDMDLWKB-72M	SAS Predictive Modeling Workbench for SAP HANA 72 Total Processor Cores - Annual Maintenance Fee	132-33	\$57,787	N/A
SAS-PRDMDLWKB-80	SAS Predictive Modeling Workbench for SAP HANA 80 Total Processor Cores	132-33	\$237,797	1YR.
SAS-PRDMDLWKB-80M	SAS Predictive Modeling Workbench for SAP HANA 80 Total Processor Cores - Annual Maintenance Fee	132-33	\$59,437	N/A
SAS-PRDMDLWKB-88	SAS Predictive Modeling Workbench for SAP HANA 88 Total Processor Cores	132-33	\$244,303	1YR.
SAS-PRDMDLWKB-88M	SAS Predictive Modeling Workbench for SAP HANA 88 Total Processor Cores - Annual Maintenance Fee	132-33	\$61,087	N/A

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SAS-PRDMDLWKB-96	SAS Predictive Modeling Workbench for SAP HANA 96 Total Processor Cores	132-33	<b>\$250,968</b>	<b>1YR.</b>
SAS-PRDMDLWKB-96M	SAS Predictive Modeling Workbench for SAP HANA 96 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$62,738</b>	<b>N/A</b>
SAS-PRDMDLWKB-104	SAS Predictive Modeling Workbench for SAP HANA 104 Total Processor Cores	132-33	<b>\$257,554</b>	<b>1YR.</b>
SAS-PRDMDLWKB-104M	SAS Predictive Modeling Workbench for SAP HANA 104 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$64,388</b>	<b>N/A</b>
SAS-PRDMDLWKB-108	SAS Predictive Modeling Workbench for SAP HANA 108 Total Processor Cores	132-33	<b>\$260,807</b>	<b>1YR.</b>
SAS-PRDMDLWKB-108M	SAS Predictive Modeling Workbench for SAP HANA 108 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$65,213</b>	<b>N/A</b>
SAS-PRDMDLWKB-112	SAS Predictive Modeling Workbench for SAP HANA 112 Total Processor Cores	132-33	<b>\$264,139</b>	<b>1YR.</b>
SAS-PRDMDLWKB-112M	SAS Predictive Modeling Workbench for SAP HANA 112 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$66,038</b>	<b>N/A</b>
SAS-PRDMDLWKB-120	SAS Predictive Modeling Workbench for SAP HANA 120 Total Processor Cores	132-33	<b>\$270,804</b>	<b>1YR.</b>
SAS-PRDMDLWKB-120M	SAS Predictive Modeling Workbench for SAP HANA 120 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$67,689</b>	<b>N/A</b>
SAS-PRDMDLWKB-128	SAS Predictive Modeling Workbench for SAP HANA 128 Total Processor Cores	132-33	<b>\$277,390</b>	<b>1YR.</b>
SAS-PRDMDLWKB-128M	SAS Predictive Modeling Workbench for SAP HANA 128 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$69,339</b>	<b>N/A</b>
SAS-PRDMDLWKB-132	SAS Predictive Modeling Workbench for SAP HANA 132 Total Processor Cores -	132-33	<b>\$280,643</b>	<b>1YR.</b>
SAS-PRDMDLWKB-132M	SAS Predictive Modeling Workbench for SAP HANA 132 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$70,164</b>	<b>N/A</b>
SAS-PRDMDLWKB-140	SAS Predictive Modeling Workbench for SAP HANA 140 Total Processor Cores -	132-33	<b>\$287,308</b>	<b>1YR.</b>
SAS-PRDMDLWKB-140M	SAS Predictive Modeling Workbench for SAP HANA 140 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$71,815</b>	<b>N/A</b>
SAS-PRDMDLWKB-144	SAS Predictive Modeling Workbench for SAP HANA 144 Total Processor Cores -	132-33	<b>\$290,561</b>	<b>1YR.</b>
SAS-PRDMDLWKB-144M	SAS Predictive Modeling Workbench for SAP HANA 144 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$72,648</b>	<b>N/A</b>
SAS-PRDMDLWKB-156	SAS Predictive Modeling Workbench for SAP HANA 156 Total Processor Cores -	132-33	<b>\$296,512</b>	<b>1YR.</b>

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SAS-PRDMDLWKB-156M	SAS Predictive Modeling Workbench for SAP HANA 156 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$74,132</b>	<b>N/A</b>
SAS-PRDMDLWKB-160	SAS Predictive Modeling Workbench for SAP HANA 160 Total Processor Cores -	132-33	<b>\$298,496</b>	<b>1YR.</b>
SAS-PRDMDLWKB-160M	SAS Predictive Modeling Workbench for SAP HANA 160 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$74,624</b>	<b>N/A</b>
SAS-PRDMDLWKB-168	SAS Predictive Modeling Workbench for SAP HANA 168 Total Processor Cores -	132-33	<b>\$302,463</b>	<b>1YR.</b>
SAS-PRDMDLWKB-168M	SAS Predictive Modeling Workbench for SAP HANA 168 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$75,615</b>	<b>N/A</b>
SAS-PRDMDLWKB-176	SAS Predictive Modeling Workbench for SAP HANA 176 Total Processor Cores -	132-33	<b>\$306,430</b>	<b>1YR.</b>
SAS-PRDMDLWKB-176M	SAS Predictive Modeling Workbench for SAP HANA 176 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$76,607</b>	<b>N/A</b>
SAS-PRDMDLWKB-180	SAS Predictive Modeling Workbench for SAP HANA 180 Total Processor Cores -	132-33	<b>\$308,414</b>	<b>1YR.</b>
SAS-PRDMDLWKB-180M	SAS Predictive Modeling Workbench for SAP HANA 180 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$77,107</b>	<b>N/A</b>
SAS-PRDMDLWKB-192	SAS Predictive Modeling Workbench for SAP HANA 192 Total Processor Cores -	132-33	<b>\$314,365</b>	<b>1YR.</b>
SAS-PRDMDLWKB-192M	SAS Predictive Modeling Workbench for SAP HANA 192 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$78,583</b>	<b>N/A</b>
SAS-PRDMDLWKB-200	SAS Predictive Modeling Workbench for SAP HANA 200 Total Processor Cores -	132-33	<b>\$318,332</b>	<b>1YR.</b>
SAS-PRDMDLWKB-200M	SAS Predictive Modeling Workbench for SAP HANA 200 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$79,583</b>	<b>N/A</b>
SAS-PRDMDLWKB-208	SAS Predictive Modeling Workbench for SAP HANA 208 Total Processor Cores -	132-33	<b>\$322,299</b>	<b>1YR.</b>
SAS-PRDMDLWKB-208M	SAS Predictive Modeling Workbench for SAP HANA 208 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$80,567</b>	<b>N/A</b>
SAS-PRDMDLWKB-216	SAS Predictive Modeling Workbench for SAP HANA 216 Total Processor Cores -	132-33	<b>\$326,267</b>	<b>1YR.</b>
SAS-PRDMDLWKB-216M	SAS Predictive Modeling Workbench for SAP HANA 216 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$81,566</b>	<b>N/A</b>
SAS-PRDMDLWKB-220	SAS Predictive Modeling Workbench for SAP HANA 220 Total Processor Cores -	132-33	<b>\$328,250</b>	<b>1YR.</b>
SAS-PRDMDLWKB-220M	SAS Predictive Modeling Workbench for SAP HANA 220 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$82,058</b>	<b>N/A</b>

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SAS-PRDMDLWKB-224	SAS Predictive Modeling Workbench for SAP HANA 224 Total Processor Cores -	132-33	<b>\$330,234</b>	<b>1YR.</b>
SAS-PRDMDLWKB-224M	SAS Predictive Modeling Workbench for SAP HANA 224 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$82,550</b>	<b>N/A</b>
SAS-PRDMDLWKB-240	SAS Predictive Modeling Workbench for SAP HANA 240 Total Processor Cores -	132-33	<b>\$338,168</b>	<b>1YR.</b>
SAS-PRDMDLWKB-240M	SAS Predictive Modeling Workbench for SAP HANA 240 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$84,534</b>	<b>N/A</b>
SAS-PRDMDLWKB-256	SAS Predictive Modeling Workbench for SAP HANA 256 Total Processor Cores -	132-33	<b>\$346,103</b>	<b>1YR.</b>
SAS-PRDMDLWKB-256M	SAS Predictive Modeling Workbench for SAP HANA 256 Total Processor Cores - Annual Maintenance Fee	132-33	<b>\$86,517</b>	<b>N/A</b>
SAS-PRDMDLWKB-Addl01	SAS Predictive Modeling Workbench for SAP HANA Each Additional Core in full blade increments after licencing 256 Cores	132-33	<b>\$110</b>	<b>1YR.</b>
SAS-PRDMDLWKB-Addl01M	SAS Predictive Modeling Workbench for SAP HANA Each Additional Core in full blade increments after licencing 256 Cores - Annual Maintenance Fee	132-33	<b>\$26</b>	<b>N/A</b>
	<b>SAS® Contextual Analysis In-Database Scoring for Hadoop</b>			
SAS-CTXSCORHD-16MIN	SAS Contextual Analysis In-Database Scoring for Hadoop Minimum 16 Total Cores Available to In- Database Processing in full blade/node increments	132-33	<b>\$12,695</b>	<b>1YR.</b>
SAS-CTXSCORHD-16MINM	SAS Contextual Analysis In-Database Scoring for Hadoop Minimum 16 Total Cores Available to In- Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$3,173</b>	<b>N/A</b>
SAS-CTXSCORHD-17	SAS Contextual Analysis In-Database Scoring for Hadoop- 17 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$13,329</b>	<b>1YR.</b>
SAS-CTXSCORHD-17M	SAS Contextual Analysis In-Database Scoring for Hadoop- 17 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$3,332</b>	<b>N/A</b>
SAS-CTXSCORHD-18	SAS Contextual Analysis In-Database Scoring for Hadoop- 18 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$13,964</b>	<b>1YR.</b>
SAS-CTXSCORHD-18M	SAS Contextual Analysis In-Database Scoring for Hadoop- 18 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$3,491</b>	<b>N/A</b>

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SAS-CTXSCORHD-19	SAS Contextual Analysis In-Database Scoring for Hadoop- 19 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$14,599</b>	<b>1YR.</b>
SAS-CTXSCORHD-19M	SAS Contextual Analysis In-Database Scoring for Hadoop- 19 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$3,649</b>	<b>N/A</b>
SAS-CTXSCORHD-20	SAS Contextual Analysis In-Database Scoring for Hadoop- 20 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$15,234</b>	<b>1YR.</b>
SAS-CTXSCORHD-20M	SAS Contextual Analysis In-Database Scoring for Hadoop- 20 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$3,808</b>	<b>N/A</b>
SAS-CTXSCORHD-21	SAS Contextual Analysis In-Database Scoring for Hadoop- 21 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$15,869</b>	<b>1YR.</b>
SAS-CTXSCORHD-21M	SAS Contextual Analysis In-Database Scoring for Hadoop- 21 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$3,967</b>	<b>N/A</b>
SAS-CTXSCORHD-22	SAS Contextual Analysis In-Database Scoring for Hadoop- 22 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$16,503</b>	<b>1YR.</b>
SAS-CTXSCORHD-22M	SAS Contextual Analysis In-Database Scoring for Hadoop- 22 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$4,125</b>	<b>N/A</b>
SAS-CTXSCORHD-23	SAS Contextual Analysis In-Database Scoring for Hadoop- 23 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$17,138</b>	<b>1YR.</b>
SAS-CTXSCORHD-23M	SAS Contextual Analysis In-Database Scoring for Hadoop- 23 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$4,284</b>	<b>N/A</b>
SAS-CTXSCORHD-24	SAS Contextual Analysis In-Database Scoring for Hadoop- 24 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$17,773</b>	<b>1YR.</b>
SAS-CTXSCORHD-24M	SAS Contextual Analysis In-Database Scoring for Hadoop- 24 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$4,443</b>	<b>N/A</b>
SAS-CTXSCORHD-25	SAS Contextual Analysis In-Database Scoring for Hadoop- 25 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$18,408</b>	<b>1YR.</b>



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SAS-CTXSCORHD-25M	SAS Contextual Analysis In-Database Scoring for Hadoop- 25 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$4,602</b>	<b>N/A</b>
SAS-CTXSCORHD-26	SAS Contextual Analysis In-Database Scoring for Hadoop- 26 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$19,042</b>	<b>1YR.</b>
SAS-CTXSCORHD-26M	SAS Contextual Analysis In-Database Scoring for Hadoop- 26 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$4,760</b>	<b>N/A</b>
SAS-CTXSCORHD-27	SAS Contextual Analysis In-Database Scoring for Hadoop- 27 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$19,677</b>	<b>1YR.</b>
SAS-CTXSCORHD-27M	SAS Contextual Analysis In-Database Scoring for Hadoop- 27 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$4,919</b>	<b>N/A</b>
SAS-CTXSCORHD-28	SAS Contextual Analysis In-Database Scoring for Hadoop- 28 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$20,312</b>	<b>1YR.</b>
SAS-CTXSCORHD-28M	SAS Contextual Analysis In-Database Scoring for Hadoop- 28 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$5,078</b>	<b>N/A</b>
SAS-CTXSCORHD-29	SAS Contextual Analysis In-Database Scoring for Hadoop- 29 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$20,947</b>	<b>1YR.</b>
SAS-CTXSCORHD-29M	SAS Contextual Analysis In-Database Scoring for Hadoop- 29 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$5,236</b>	<b>N/A</b>
SAS-CTXSCORHD-30	SAS Contextual Analysis In-Database Scoring for Hadoop- 30 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$21,581</b>	<b>1YR.</b>
SAS-CTXSCORHD-30M	SAS Contextual Analysis In-Database Scoring for Hadoop- 30 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$5,395</b>	<b>N/A</b>
SAS-CTXSCORHD-31	SAS Contextual Analysis In-Database Scoring for Hadoop- 31 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$22,216</b>	<b>1YR.</b>
SAS-CTXSCORHD-31M	SAS Contextual Analysis In-Database Scoring for Hadoop- 31 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$5,554</b>	<b>N/A</b>

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SAS-CTXSCORHD-32	SAS Contextual Analysis In-Database Scoring for Hadoop- 32 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$22,851</b>	<b>1YR.</b>
SAS-CTXSCORHD-32M	SAS Contextual Analysis In-Database Scoring for Hadoop- 32 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$5,712</b>	<b>N/A</b>
SAS-CTXSCORHD-33	SAS Contextual Analysis In-Database Scoring for Hadoop- 33 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$23,486</b>	<b>1YR.</b>
SAS-CTXSCORHD-33M	SAS Contextual Analysis In-Database Scoring for Hadoop- 33 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$5,871</b>	<b>N/A</b>
SAS-CTXSCORHD-34	SAS Contextual Analysis In-Database Scoring for Hadoop- 34 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$24,120</b>	<b>1YR.</b>
SAS-CTXSCORHD-34M	SAS Contextual Analysis In-Database Scoring for Hadoop- 34 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$6,030</b>	<b>N/A</b>
SAS-CTXSCORHD-35	SAS Contextual Analysis In-Database Scoring for Hadoop- 35 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$24,755</b>	<b>1YR.</b>
SAS-CTXSCORHD-35M	SAS Contextual Analysis In-Database Scoring for Hadoop- 35 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$6,188</b>	<b>N/A</b>
SAS-CTXSCORHD-36	SAS Contextual Analysis In-Database Scoring for Hadoop- 36 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$25,390</b>	<b>1YR.</b>
SAS-CTXSCORHD-36M	SAS Contextual Analysis In-Database Scoring for Hadoop- 36 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$6,347</b>	<b>N/A</b>
SAS-CTXSCORHD-37	SAS Contextual Analysis In-Database Scoring for Hadoop- 37 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$26,025</b>	<b>1YR.</b>
SAS-CTXSCORHD-37M	SAS Contextual Analysis In-Database Scoring for Hadoop- 37 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$6,506</b>	<b>N/A</b>
SAS-CTXSCORHD-38	SAS Contextual Analysis In-Database Scoring for Hadoop- 38 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$26,659</b>	<b>1YR.</b>

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SAS-CTXSCORHD-38M	SAS Contextual Analysis In-Database Scoring for Hadoop- 38 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$6,664</b>	<b>N/A</b>
SAS-CTXSCORHD-39	SAS Contextual Analysis In-Database Scoring for Hadoop- 39 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$27,294</b>	<b>1YR.</b>
SAS-CTXSCORHD-39M	SAS Contextual Analysis In-Database Scoring for Hadoop- 39 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$6,823</b>	<b>N/A</b>
SAS-CTXSCORHD-40	SAS Contextual Analysis In-Database Scoring for Hadoop- 40 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$27,929</b>	<b>1YR.</b>
SAS-CTXSCORHD-40M	SAS Contextual Analysis In-Database Scoring for Hadoop- 40 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$6,982</b>	<b>N/A</b>
SAS-CTXSCORHD-41	SAS Contextual Analysis In-Database Scoring for Hadoop- 41 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$28,564</b>	<b>1YR.</b>
SAS-CTXSCORHD-41M	SAS Contextual Analysis In-Database Scoring for Hadoop- 41 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$7,141</b>	<b>N/A</b>
SAS-CTXSCORHD-42	SAS Contextual Analysis In-Database Scoring for Hadoop- 42 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$29,198</b>	<b>1YR.</b>
SAS-CTXSCORHD-42M	SAS Contextual Analysis In-Database Scoring for Hadoop- 42 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$7,299</b>	<b>N/A</b>
SAS-CTXSCORHD-43	SAS Contextual Analysis In-Database Scoring for Hadoop- 43 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$29,833</b>	<b>1YR.</b>
SAS-CTXSCORHD-43M	SAS Contextual Analysis In-Database Scoring for Hadoop- 43 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$7,458</b>	<b>N/A</b>
SAS-CTXSCORHD-44	SAS Contextual Analysis In-Database Scoring for Hadoop- 44 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$30,468</b>	<b>1YR.</b>
SAS-CTXSCORHD-44M	SAS Contextual Analysis In-Database Scoring for Hadoop- 44 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$7,617</b>	<b>N/A</b>

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SAS-CTXSCORHD-45	SAS Contextual Analysis In-Database Scoring for Hadoop- 45 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$31,103</b>	<b>1YR.</b>
SAS-CTXSCORHD-45M	SAS Contextual Analysis In-Database Scoring for Hadoop- 45 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$7,775</b>	<b>N/A</b>
SAS-CTXSCORHD-46	SAS Contextual Analysis In-Database Scoring for Hadoop- 46 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$31,738</b>	<b>1YR.</b>
SAS-CTXSCORHD-46M	SAS Contextual Analysis In-Database Scoring for Hadoop- 46 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$7,934</b>	<b>N/A</b>
SAS-CTXSCORHD-47	SAS Contextual Analysis In-Database Scoring for Hadoop- 47 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$32,372</b>	<b>1YR.</b>
SAS-CTXSCORHD-47M	SAS Contextual Analysis In-Database Scoring for Hadoop- 47 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$8,093</b>	<b>N/A</b>
SAS-CTXSCORHD-48	SAS Contextual Analysis In-Database Scoring for Hadoop- 48 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$33,007</b>	<b>1YR.</b>
SAS-CTXSCORHD-48M	SAS Contextual Analysis In-Database Scoring for Hadoop- 48 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$8,251</b>	<b>N/A</b>
SAS-CTXSCORHD-49	SAS Contextual Analysis In-Database Scoring for Hadoop- 49 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$33,642</b>	<b>1YR.</b>
SAS-CTXSCORHD-49M	SAS Contextual Analysis In-Database Scoring for Hadoop- 49 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$8,410</b>	<b>N/A</b>
SAS-CTXSCORHD-50	SAS Contextual Analysis In-Database Scoring for Hadoop- 50 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$34,277</b>	<b>1YR.</b>
SAS-CTXSCORHD-50M	SAS Contextual Analysis In-Database Scoring for Hadoop- 50 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$8,569</b>	<b>N/A</b>
SAS-CTXSCORHD-51	SAS Contextual Analysis In-Database Scoring for Hadoop- 51 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$34,911</b>	<b>1YR.</b>

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SAS-CTXSCORHD-51M	SAS Contextual Analysis In-Database Scoring for Hadoop- 51 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$8,727</b>	<b>N/A</b>
SAS-CTXSCORHD-52	SAS Contextual Analysis In-Database Scoring for Hadoop- 52 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$35,546</b>	<b>1YR.</b>
SAS-CTXSCORHD-52M	SAS Contextual Analysis In-Database Scoring for Hadoop- 52 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$8,886</b>	<b>N/A</b>
SAS-CTXSCORHD-53	SAS Contextual Analysis In-Database Scoring for Hadoop- 53 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$36,181</b>	<b>1YR.</b>
SAS-CTXSCORHD-53M	SAS Contextual Analysis In-Database Scoring for Hadoop- 53 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$9,045</b>	<b>N/A</b>
SAS-CTXSCORHD-54	SAS Contextual Analysis In-Database Scoring for Hadoop- 54 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$36,816</b>	<b>1YR.</b>
SAS-CTXSCORHD-54M	SAS Contextual Analysis In-Database Scoring for Hadoop- 54 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$9,204</b>	<b>N/A</b>
SAS-CTXSCORHD-55	SAS Contextual Analysis In-Database Scoring for Hadoop- 55 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$37,450</b>	<b>1YR.</b>
SAS-CTXSCORHD-55M	SAS Contextual Analysis In-Database Scoring for Hadoop- 55 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$9,362</b>	<b>N/A</b>
SAS-CTXSCORHD-56	SAS Contextual Analysis In-Database Scoring for Hadoop- 56 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$38,085</b>	<b>1YR.</b>
SAS-CTXSCORHD-56M	SAS Contextual Analysis In-Database Scoring for Hadoop- 56 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$9,521</b>	<b>N/A</b>
SAS-CTXSCORHD-57	SAS Contextual Analysis In-Database Scoring for Hadoop- 57 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$38,720</b>	<b>1YR.</b>
SAS-CTXSCORHD-57M	SAS Contextual Analysis In-Database Scoring for Hadoop- 57 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$9,680</b>	<b>N/A</b>

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SAS-CTXSCORHD-58	SAS Contextual Analysis In-Database Scoring for Hadoop- 58 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$39,355</b>	<b>1YR.</b>
SAS-CTXSCORHD-58M	SAS Contextual Analysis In-Database Scoring for Hadoop- 58 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$9,838</b>	<b>N/A</b>
SAS-CTXSCORHD-59	SAS Contextual Analysis In-Database Scoring for Hadoop- 59 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$39,989</b>	<b>1YR.</b>
SAS-CTXSCORHD-59M	SAS Contextual Analysis In-Database Scoring for Hadoop- 59 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$9,997</b>	<b>N/A</b>
SAS-CTXSCORHD-60	SAS Contextual Analysis In-Database Scoring for Hadoop- 60 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$40,624</b>	<b>1YR.</b>
SAS-CTXSCORHD-60M	SAS Contextual Analysis In-Database Scoring for Hadoop- 60 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$10,156</b>	<b>N/A</b>
SAS-CTXSCORHD-61	SAS Contextual Analysis In-Database Scoring for Hadoop- 61 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$41,259</b>	<b>1YR.</b>
SAS-CTXSCORHD-61M	SAS Contextual Analysis In-Database Scoring for Hadoop- 61 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$10,314</b>	<b>N/A</b>
SAS-CTXSCORHD-62	SAS Contextual Analysis In-Database Scoring for Hadoop- 62 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$41,894</b>	<b>1YR.</b>
SAS-CTXSCORHD-62M	SAS Contextual Analysis In-Database Scoring for Hadoop- 62 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$10,473</b>	<b>N/A</b>
SAS-CTXSCORHD-63	SAS Contextual Analysis In-Database Scoring for Hadoop- 63 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$42,528</b>	<b>1YR.</b>
SAS-CTXSCORHD-63M	SAS Contextual Analysis In-Database Scoring for Hadoop- 63 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$10,632</b>	<b>N/A</b>
SAS-CTXSCORHD-64	SAS Contextual Analysis In-Database Scoring for Hadoop- 64 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$43,163</b>	<b>1YR.</b>

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SAS-CTXSCORHD-64M	SAS Contextual Analysis In-Database Scoring for Hadoop- 64 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$10,790</b>	<b>N/A</b>
SAS-CTXSCORHD-65	SAS Contextual Analysis In-Database Scoring for Hadoop- 65 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$43,520</b>	<b>1YR.</b>
SAS-CTXSCORHD-65M	SAS Contextual Analysis In-Database Scoring for Hadoop- 65 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$10,886</b>	<b>N/A</b>
SAS-CTXSCORHD-66	SAS Contextual Analysis In-Database Scoring for Hadoop- 66 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$43,877</b>	<b>1YR.</b>
SAS-CTXSCORHD-66M	SAS Contextual Analysis In-Database Scoring for Hadoop- 66 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$10,981</b>	<b>N/A</b>
SAS-CTXSCORHD-67	SAS Contextual Analysis In-Database Scoring for Hadoop- 67 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$44,234</b>	<b>1YR.</b>
SAS-CTXSCORHD-67M	SAS Contextual Analysis In-Database Scoring for Hadoop- 67 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$11,076</b>	<b>N/A</b>
SAS-CTXSCORHD-68	SAS Contextual Analysis In-Database Scoring for Hadoop- 68 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$44,591</b>	<b>1YR.</b>
SAS-CTXSCORHD-68M	SAS Contextual Analysis In-Database Scoring for Hadoop- 68 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$11,171</b>	<b>N/A</b>
SAS-CTXSCORHD-69	SAS Contextual Analysis In-Database Scoring for Hadoop- 69 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$44,948</b>	<b>1YR.</b>
SAS-CTXSCORHD-69M	SAS Contextual Analysis In-Database Scoring for Hadoop- 69 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$11,267</b>	<b>N/A</b>
SAS-CTXSCORHD-70	SAS Contextual Analysis In-Database Scoring for Hadoop- 70 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$45,306</b>	<b>1YR.</b>
SAS-CTXSCORHD-70M	SAS Contextual Analysis In-Database Scoring for Hadoop- 70 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$11,362</b>	<b>N/A</b>

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SAS-CTXSCORHD-71	SAS Contextual Analysis In-Database Scoring for Hadoop- 71 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$45,663</b>	<b>1YR.</b>
SAS-CTXSCORHD-71M	SAS Contextual Analysis In-Database Scoring for Hadoop- 71 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$11,457</b>	<b>N/A</b>
SAS-CTXSCORHD-72	SAS Contextual Analysis In-Database Scoring for Hadoop- 72 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$46,020</b>	<b>1YR.</b>
SAS-CTXSCORHD-72M	SAS Contextual Analysis In-Database Scoring for Hadoop- 72 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$11,552</b>	<b>N/A</b>
SAS-CTXSCORHD-73	SAS Contextual Analysis In-Database Scoring for Hadoop- 73 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$46,377</b>	<b>1YR.</b>
SAS-CTXSCORHD-73M	SAS Contextual Analysis In-Database Scoring for Hadoop- 73 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$11,647</b>	<b>N/A</b>
SAS-CTXSCORHD-74	SAS Contextual Analysis In-Database Scoring for Hadoop- 74 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$46,734</b>	<b>1YR.</b>
SAS-CTXSCORHD-74M	SAS Contextual Analysis In-Database Scoring for Hadoop- 74 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$11,743</b>	<b>N/A</b>
SAS-CTXSCORHD-75	SAS Contextual Analysis In-Database Scoring for Hadoop- 75 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$47,091</b>	<b>1YR.</b>
SAS-CTXSCORHD-75M	SAS Contextual Analysis In-Database Scoring for Hadoop- 75 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$11,838</b>	<b>N/A</b>
SAS-CTXSCORHD-76	SAS Contextual Analysis In-Database Scoring for Hadoop- 76 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$47,448</b>	<b>1YR.</b>
SAS-CTXSCORHD-76M	SAS Contextual Analysis In-Database Scoring for Hadoop- 76 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$11,933</b>	<b>N/A</b>
SAS-CTXSCORHD-77	SAS Contextual Analysis In-Database Scoring for Hadoop- 77 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$47,805</b>	<b>1YR.</b>



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SAS-CTXSCORHD-77M	SAS Contextual Analysis In-Database Scoring for Hadoop- 77 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$12,028</b>	<b>N/A</b>
SAS-CTXSCORHD-78	SAS Contextual Analysis In-Database Scoring for Hadoop- 78 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$48,162</b>	<b>1YR.</b>
SAS-CTXSCORHD-78M	SAS Contextual Analysis In-Database Scoring for Hadoop- 78 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$12,123</b>	<b>N/A</b>
SAS-CTXSCORHD-79	SAS Contextual Analysis In-Database Scoring for Hadoop- 79 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$48,519</b>	<b>1YR.</b>
SAS-CTXSCORHD-79M	SAS Contextual Analysis In-Database Scoring for Hadoop- 79 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$12,219</b>	<b>N/A</b>
SAS-CTXSCORHD-80	SAS Contextual Analysis In-Database Scoring for Hadoop- 80 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$48,876</b>	<b>1YR.</b>
SAS-CTXSCORHD-80M	SAS Contextual Analysis In-Database Scoring for Hadoop- 80 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$12,314</b>	<b>N/A</b>
SAS-CTXSCORHD-81	SAS Contextual Analysis In-Database Scoring for Hadoop- 81 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$49,233</b>	<b>1YR.</b>
SAS-CTXSCORHD-81M	SAS Contextual Analysis In-Database Scoring for Hadoop- 81 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$12,409</b>	<b>N/A</b>
SAS-CTXSCORHD-82	SAS Contextual Analysis In-Database Scoring for Hadoop- 82 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$49,590</b>	<b>1YR.</b>
SAS-CTXSCORHD-82M	SAS Contextual Analysis In-Database Scoring for Hadoop- 82 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$12,504</b>	<b>N/A</b>
SAS-CTXSCORHD-83	SAS Contextual Analysis In-Database Scoring for Hadoop- 83 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$49,947</b>	<b>1YR.</b>
SAS-CTXSCORHD-83M	SAS Contextual Analysis In-Database Scoring for Hadoop- 83 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$12,600</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CTXSCORHD-84	SAS Contextual Analysis In-Database Scoring for Hadoop- 84 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$50,304</b>	<b>1YR.</b>
SAS-CTXSCORHD-84M	SAS Contextual Analysis In-Database Scoring for Hadoop- 84 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$12,695</b>	<b>N/A</b>
SAS-CTXSCORHD-85	SAS Contextual Analysis In-Database Scoring for Hadoop- 85 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$50,661</b>	<b>1YR.</b>
SAS-CTXSCORHD-85M	SAS Contextual Analysis In-Database Scoring for Hadoop- 85 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$12,790</b>	<b>N/A</b>
SAS-CTXSCORHD-86	SAS Contextual Analysis In-Database Scoring for Hadoop- 86 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$51,018</b>	<b>1YR.</b>
SAS-CTXSCORHD-86M	SAS Contextual Analysis In-Database Scoring for Hadoop- 86 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$12,885</b>	<b>N/A</b>
SAS-CTXSCORHD-87	SAS Contextual Analysis In-Database Scoring for Hadoop- 87 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$51,375</b>	<b>1YR.</b>
SAS-CTXSCORHD-87M	SAS Contextual Analysis In-Database Scoring for Hadoop- 87 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$12,980</b>	<b>N/A</b>
SAS-CTXSCORHD-88	SAS Contextual Analysis In-Database Scoring for Hadoop- 88 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$51,732</b>	<b>1YR.</b>
SAS-CTXSCORHD-88M	SAS Contextual Analysis In-Database Scoring for Hadoop- 88 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$13,076</b>	<b>N/A</b>
SAS-CTXSCORHD-89	SAS Contextual Analysis In-Database Scoring for Hadoop- 89 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$52,090</b>	<b>1YR.</b>
SAS-CTXSCORHD-89M	SAS Contextual Analysis In-Database Scoring for Hadoop- 89 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$13,171</b>	<b>N/A</b>
SAS-CTXSCORHD-90	SAS Contextual Analysis In-Database Scoring for Hadoop- 90 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$52,447</b>	<b>1YR.</b>

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SAS-CTXSCORHD-90M	SAS Contextual Analysis In-Database Scoring for Hadoop- 90 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$13,266</b>	<b>N/A</b>
SAS-CTXSCORHD-91	SAS Contextual Analysis In-Database Scoring for Hadoop- 91 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$52,804</b>	<b>1YR.</b>
SAS-CTXSCORHD-91M	SAS Contextual Analysis In-Database Scoring for Hadoop- 91 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$13,361</b>	<b>N/A</b>
SAS-CTXSCORHD-92	SAS Contextual Analysis In-Database Scoring for Hadoop- 92 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$53,161</b>	<b>1YR.</b>
SAS-CTXSCORHD-92M	SAS Contextual Analysis In-Database Scoring for Hadoop- 92 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$13,456</b>	<b>N/A</b>
SAS-CTXSCORHD-93	SAS Contextual Analysis In-Database Scoring for Hadoop- 93 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$53,518</b>	<b>1YR.</b>
SAS-CTXSCORHD-93M	SAS Contextual Analysis In-Database Scoring for Hadoop- 93 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$13,552</b>	<b>N/A</b>
SAS-CTXSCORHD-94	SAS Contextual Analysis In-Database Scoring for Hadoop- 94 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$53,875</b>	<b>1YR.</b>
SAS-CTXSCORHD-94M	SAS Contextual Analysis In-Database Scoring for Hadoop- 94 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$13,647</b>	<b>N/A</b>
SAS-CTXSCORHD-95	SAS Contextual Analysis In-Database Scoring for Hadoop- 95 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$54,232</b>	<b>1YR.</b>
SAS-CTXSCORHD-95M	SAS Contextual Analysis In-Database Scoring for Hadoop- 95 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$13,742</b>	<b>N/A</b>
SAS-CTXSCORHD-96	SAS Contextual Analysis In-Database Scoring for Hadoop- 96 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$54,589</b>	<b>1YR.</b>
SAS-CTXSCORHD-96M	SAS Contextual Analysis In-Database Scoring for Hadoop- 96 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$13,837</b>	<b>N/A</b>

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SAS-CTXSCORHD-97	SAS Contextual Analysis In-Database Scoring for Hadoop- 97 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$54,946</b>	<b>1YR.</b>
SAS-CTXSCORHD-97M	SAS Contextual Analysis In-Database Scoring for Hadoop- 97 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$13,932</b>	<b>N/A</b>
SAS-CTXSCORHD-98	SAS Contextual Analysis In-Database Scoring for Hadoop- 98 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$55,303</b>	<b>1YR.</b>
SAS-CTXSCORHD-98M	SAS Contextual Analysis In-Database Scoring for Hadoop- 98 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$14,028</b>	<b>N/A</b>
SAS-CTXSCORHD-99	SAS Contextual Analysis In-Database Scoring for Hadoop- 99 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$55,660</b>	<b>1YR.</b>
SAS-CTXSCORHD-99M	SAS Contextual Analysis In-Database Scoring for Hadoop- 99 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$14,123</b>	<b>N/A</b>
SAS-CTXSCORHD-100	SAS Contextual Analysis In-Database Scoring for Hadoop- 100 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$56,017</b>	<b>1YR.</b>
SAS-CTXSCORHD-100M	SAS Contextual Analysis In-Database Scoring for Hadoop- 100 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$14,218</b>	<b>N/A</b>
SAS-CTXSCORHD-101	SAS Contextual Analysis In-Database Scoring for Hadoop- 101 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$56,374</b>	<b>1YR.</b>
SAS-CTXSCORHD-101M	SAS Contextual Analysis In-Database Scoring for Hadoop- 101 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$14,313</b>	<b>N/A</b>
SAS-CTXSCORHD-102	SAS Contextual Analysis In-Database Scoring for Hadoop- 102 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$56,731</b>	<b>1YR.</b>
SAS-CTXSCORHD-102M	SAS Contextual Analysis In-Database Scoring for Hadoop- 102 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$14,409</b>	<b>N/A</b>

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SAS-CTXSCORHD-103	SAS Contextual Analysis In-Database Scoring for Hadoop- 103 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$57,088</b>	<b>1YR.</b>
SAS-CTXSCORHD-103M	SAS Contextual Analysis In-Database Scoring for Hadoop- 103 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$14,504</b>	<b>N/A</b>
SAS-CTXSCORHD-104	SAS Contextual Analysis In-Database Scoring for Hadoop- 104 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$57,445</b>	<b>1YR.</b>
SAS-CTXSCORHD-104M	SAS Contextual Analysis In-Database Scoring for Hadoop- 104 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$14,599</b>	<b>N/A</b>
SAS-CTXSCORHD-105	SAS Contextual Analysis In-Database Scoring for Hadoop- 105 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$57,802</b>	<b>1YR.</b>
SAS-CTXSCORHD-105M	SAS Contextual Analysis In-Database Scoring for Hadoop- 105 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$14,694</b>	<b>N/A</b>
SAS-CTXSCORHD-106	SAS Contextual Analysis In-Database Scoring for Hadoop- 106 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$58,159</b>	<b>1YR.</b>
SAS-CTXSCORHD-106M	SAS Contextual Analysis In-Database Scoring for Hadoop- 106 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$14,789</b>	<b>N/A</b>
SAS-CTXSCORHD-107	SAS Contextual Analysis In-Database Scoring for Hadoop- 107 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$58,517</b>	<b>1YR.</b>
SAS-CTXSCORHD-107M	SAS Contextual Analysis In-Database Scoring for Hadoop- 107 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$14,885</b>	<b>N/A</b>
SAS-CTXSCORHD-108	SAS Contextual Analysis In-Database Scoring for Hadoop- 108 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$58,874</b>	<b>1YR.</b>
SAS-CTXSCORHD-108M	SAS Contextual Analysis In-Database Scoring for Hadoop- 108 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$14,980</b>	<b>N/A</b>

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SAS-CTXSCORHD-109	SAS Contextual Analysis In-Database Scoring for Hadoop- 109 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$59,231</b>	<b>1YR.</b>
SAS-CTXSCORHD-109M	SAS Contextual Analysis In-Database Scoring for Hadoop- 109 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$15,075</b>	<b>N/A</b>
SAS-CTXSCORHD-110	SAS Contextual Analysis In-Database Scoring for Hadoop- 110 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$59,588</b>	<b>1YR.</b>
SAS-CTXSCORHD-110M	SAS Contextual Analysis In-Database Scoring for Hadoop- 110 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$15,170</b>	<b>N/A</b>
SAS-CTXSCORHD-111	SAS Contextual Analysis In-Database Scoring for Hadoop- 111 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$59,945</b>	<b>1YR.</b>
SAS-CTXSCORHD-111M	SAS Contextual Analysis In-Database Scoring for Hadoop- 111 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$15,265</b>	<b>N/A</b>
SAS-CTXSCORHD-112	SAS Contextual Analysis In-Database Scoring for Hadoop- 112 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$60,302</b>	<b>1YR.</b>
SAS-CTXSCORHD-112M	SAS Contextual Analysis In-Database Scoring for Hadoop- 112 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$15,361</b>	<b>N/A</b>
SAS-CTXSCORHD-113	SAS Contextual Analysis In-Database Scoring for Hadoop- 113 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$60,659</b>	<b>1YR.</b>
SAS-CTXSCORHD-113M	SAS Contextual Analysis In-Database Scoring for Hadoop- 113 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$15,456</b>	<b>N/A</b>
SAS-CTXSCORHD-114	SAS Contextual Analysis In-Database Scoring for Hadoop- 114 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$61,016</b>	<b>1YR.</b>
SAS-CTXSCORHD-114M	SAS Contextual Analysis In-Database Scoring for Hadoop- 114 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$15,551</b>	<b>N/A</b>

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SAS-CTXSCORHD-115	SAS Contextual Analysis In-Database Scoring for Hadoop- 115 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$61,373</b>	<b>1YR.</b>
SAS-CTXSCORHD-115M	SAS Contextual Analysis In-Database Scoring for Hadoop- 115 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$15,646</b>	<b>N/A</b>
SAS-CTXSCORHD-116	SAS Contextual Analysis In-Database Scoring for Hadoop- 116 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$61,730</b>	<b>1YR.</b>
SAS-CTXSCORHD-116M	SAS Contextual Analysis In-Database Scoring for Hadoop- 116 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$15,742</b>	<b>N/A</b>
SAS-CTXSCORHD-117	SAS Contextual Analysis In-Database Scoring for Hadoop- 117 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$62,087</b>	<b>1YR.</b>
SAS-CTXSCORHD-117M	SAS Contextual Analysis In-Database Scoring for Hadoop- 117 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$15,837</b>	<b>N/A</b>
SAS-CTXSCORHD-118	SAS Contextual Analysis In-Database Scoring for Hadoop- 118 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$62,444</b>	<b>1YR.</b>
SAS-CTXSCORHD-118M	SAS Contextual Analysis In-Database Scoring for Hadoop- 118 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$15,932</b>	<b>N/A</b>
SAS-CTXSCORHD-119	SAS Contextual Analysis In-Database Scoring for Hadoop- 119 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$62,801</b>	<b>1YR.</b>
SAS-CTXSCORHD-119M	SAS Contextual Analysis In-Database Scoring for Hadoop- 119 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$16,027</b>	<b>N/A</b>
SAS-CTXSCORHD-120	SAS Contextual Analysis In-Database Scoring for Hadoop- 120 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$63,158</b>	<b>1YR.</b>
SAS-CTXSCORHD-120M	SAS Contextual Analysis In-Database Scoring for Hadoop- 120 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$16,122</b>	<b>N/A</b>

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SAS-CTXSCORHD-121	SAS Contextual Analysis In-Database Scoring for Hadoop- 121 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$63,515</b>	<b>1YR.</b>
SAS-CTXSCORHD-121M	SAS Contextual Analysis In-Database Scoring for Hadoop- 121 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$16,218</b>	<b>N/A</b>
SAS-CTXSCORHD-122	SAS Contextual Analysis In-Database Scoring for Hadoop- 122 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$63,872</b>	<b>1YR.</b>
SAS-CTXSCORHD-122M	SAS Contextual Analysis In-Database Scoring for Hadoop- 122 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$16,313</b>	<b>N/A</b>
SAS-CTXSCORHD-123	SAS Contextual Analysis In-Database Scoring for Hadoop- 123 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$64,229</b>	<b>1YR.</b>
SAS-CTXSCORHD-123M	SAS Contextual Analysis In-Database Scoring for Hadoop- 123 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$16,408</b>	<b>N/A</b>
SAS-CTXSCORHD-124	SAS Contextual Analysis In-Database Scoring for Hadoop- 124 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$64,586</b>	<b>1YR.</b>
SAS-CTXSCORHD-124M	SAS Contextual Analysis In-Database Scoring for Hadoop- 124 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$16,503</b>	<b>N/A</b>
SAS-CTXSCORHD-125	SAS Contextual Analysis In-Database Scoring for Hadoop- 125 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$64,943</b>	<b>1YR.</b>
SAS-CTXSCORHD-125M	SAS Contextual Analysis In-Database Scoring for Hadoop- 125 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$16,598</b>	<b>N/A</b>
SAS-CTXSCORHD-126	SAS Contextual Analysis In-Database Scoring for Hadoop- 126 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$65,301</b>	<b>1YR.</b>
SAS-CTXSCORHD-126M	SAS Contextual Analysis In-Database Scoring for Hadoop- 126 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$16,694</b>	<b>N/A</b>



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SAS-CTXSCORHD-127	SAS Contextual Analysis In-Database Scoring for Hadoop- 127 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$65,658</b>	<b>1YR.</b>
SAS-CTXSCORHD-127M	SAS Contextual Analysis In-Database Scoring for Hadoop- 127 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$16,789</b>	<b>N/A</b>
SAS-CTXSCORHD-128	SAS Contextual Analysis In-Database Scoring for Hadoop- 128 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$66,015</b>	<b>1YR.</b>
SAS-CTXSCORHD-128M	SAS Contextual Analysis In-Database Scoring for Hadoop- 128 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$16,884</b>	<b>N/A</b>
SAS-CTXSCORHD-129	SAS Contextual Analysis In-Database Scoring for Hadoop- 129 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$66,372</b>	<b>1YR.</b>
SAS-CTXSCORHD-129M	SAS Contextual Analysis In-Database Scoring for Hadoop- 129 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$16,979</b>	<b>N/A</b>
SAS-CTXSCORHD-130	SAS Contextual Analysis In-Database Scoring for Hadoop- 130 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$66,729</b>	<b>1YR.</b>
SAS-CTXSCORHD-130M	SAS Contextual Analysis In-Database Scoring for Hadoop- 130 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$17,075</b>	<b>N/A</b>
SAS-CTXSCORHD-131	SAS Contextual Analysis In-Database Scoring for Hadoop- 131 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$67,086</b>	<b>1YR.</b>
SAS-CTXSCORHD-131M	SAS Contextual Analysis In-Database Scoring for Hadoop- 131 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$17,170</b>	<b>N/A</b>
SAS-CTXSCORHD-132	SAS Contextual Analysis In-Database Scoring for Hadoop- 132 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$67,443</b>	<b>1YR.</b>
SAS-CTXSCORHD-132M	SAS Contextual Analysis In-Database Scoring for Hadoop- 132 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$17,265</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CTXSCORHD-133	SAS Contextual Analysis In-Database Scoring for Hadoop- 133 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$67,800</b>	<b>1YR.</b>
SAS-CTXSCORHD-133M	SAS Contextual Analysis In-Database Scoring for Hadoop- 133 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$17,360</b>	<b>N/A</b>
SAS-CTXSCORHD-134	SAS Contextual Analysis In-Database Scoring for Hadoop- 134 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$68,157</b>	<b>1YR.</b>
SAS-CTXSCORHD-134M	SAS Contextual Analysis In-Database Scoring for Hadoop- 134 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$17,455</b>	<b>N/A</b>
SAS-CTXSCORHD-135	SAS Contextual Analysis In-Database Scoring for Hadoop- 135 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$68,514</b>	<b>1YR.</b>
SAS-CTXSCORHD-135M	SAS Contextual Analysis In-Database Scoring for Hadoop- 135 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$17,551</b>	<b>N/A</b>
SAS-CTXSCORHD-136	SAS Contextual Analysis In-Database Scoring for Hadoop- 136 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$68,871</b>	<b>1YR.</b>
SAS-CTXSCORHD-136M	SAS Contextual Analysis In-Database Scoring for Hadoop- 136 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$17,646</b>	<b>N/A</b>
SAS-CTXSCORHD-137	SAS Contextual Analysis In-Database Scoring for Hadoop- 137 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$69,228</b>	<b>1YR.</b>
SAS-CTXSCORHD-137M	SAS Contextual Analysis In-Database Scoring for Hadoop- 137 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$17,741</b>	<b>N/A</b>
SAS-CTXSCORHD-138	SAS Contextual Analysis In-Database Scoring for Hadoop- 138 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$69,585</b>	<b>1YR.</b>
SAS-CTXSCORHD-138M	SAS Contextual Analysis In-Database Scoring for Hadoop- 138 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$17,836</b>	<b>N/A</b>

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SAS-CTXSCORHD-139	SAS Contextual Analysis In-Database Scoring for Hadoop- 139 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$69,942</b>	<b>1YR.</b>
SAS-CTXSCORHD-139M	SAS Contextual Analysis In-Database Scoring for Hadoop- 139 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$17,931</b>	<b>N/A</b>
SAS-CTXSCORHD-140	SAS Contextual Analysis In-Database Scoring for Hadoop- 140 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$70,299</b>	<b>1YR.</b>
SAS-CTXSCORHD-140M	SAS Contextual Analysis In-Database Scoring for Hadoop- 140 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$18,027</b>	<b>N/A</b>
SAS-CTXSCORHD-141	SAS Contextual Analysis In-Database Scoring for Hadoop- 141 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$70,656</b>	<b>1YR.</b>
SAS-CTXSCORHD-141M	SAS Contextual Analysis In-Database Scoring for Hadoop- 141 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$18,122</b>	<b>N/A</b>
SAS-CTXSCORHD-142	SAS Contextual Analysis In-Database Scoring for Hadoop- 142 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$71,013</b>	<b>1YR.</b>
SAS-CTXSCORHD-142M	SAS Contextual Analysis In-Database Scoring for Hadoop- 142 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$18,217</b>	<b>N/A</b>
SAS-CTXSCORHD-143	SAS Contextual Analysis In-Database Scoring for Hadoop- 143 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$71,370</b>	<b>1YR.</b>
SAS-CTXSCORHD-143M	SAS Contextual Analysis In-Database Scoring for Hadoop- 143 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$18,312</b>	<b>N/A</b>
SAS-CTXSCORHD-144	SAS Contextual Analysis In-Database Scoring for Hadoop- 144 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$71,727</b>	<b>1YR.</b>
SAS-CTXSCORHD-144M	SAS Contextual Analysis In-Database Scoring for Hadoop- 144 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$18,408</b>	<b>N/A</b>

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SAS-CTXSCORHD-145	SAS Contextual Analysis In-Database Scoring for Hadoop- 145 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$72,085</b>	<b>1YR.</b>
SAS-CTXSCORHD-145M	SAS Contextual Analysis In-Database Scoring for Hadoop- 145 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$18,503</b>	<b>N/A</b>
SAS-CTXSCORHD-146	SAS Contextual Analysis In-Database Scoring for Hadoop- 146 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$72,442</b>	<b>1YR.</b>
SAS-CTXSCORHD-146M	SAS Contextual Analysis In-Database Scoring for Hadoop- 146 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$18,598</b>	<b>N/A</b>
SAS-CTXSCORHD-147	SAS Contextual Analysis In-Database Scoring for Hadoop- 147 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$72,799</b>	<b>1YR.</b>
SAS-CTXSCORHD-147M	SAS Contextual Analysis In-Database Scoring for Hadoop- 147 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$18,693</b>	<b>N/A</b>
SAS-CTXSCORHD-148	SAS Contextual Analysis In-Database Scoring for Hadoop- 148 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$73,156</b>	<b>1YR.</b>
SAS-CTXSCORHD-148M	SAS Contextual Analysis In-Database Scoring for Hadoop- 148 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$18,788</b>	<b>N/A</b>
SAS-CTXSCORHD-149	SAS Contextual Analysis In-Database Scoring for Hadoop- 149 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$73,513</b>	<b>1YR.</b>
SAS-CTXSCORHD-149M	SAS Contextual Analysis In-Database Scoring for Hadoop- 149 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$18,884</b>	<b>N/A</b>
SAS-CTXSCORHD-150	SAS Contextual Analysis In-Database Scoring for Hadoop- 150 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$73,870</b>	<b>1YR.</b>
SAS-CTXSCORHD-150M	SAS Contextual Analysis In-Database Scoring for Hadoop- 150 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$18,979</b>	<b>N/A</b>

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SAS-CTXSCORHD-151	SAS Contextual Analysis In-Database Scoring for Hadoop- 151 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$74,227</b>	<b>1YR.</b>
SAS-CTXSCORHD-151M	SAS Contextual Analysis In-Database Scoring for Hadoop- 151 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$19,074</b>	<b>N/A</b>
SAS-CTXSCORHD-152	SAS Contextual Analysis In-Database Scoring for Hadoop- 152 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$74,584</b>	<b>1YR.</b>
SAS-CTXSCORHD-152M	SAS Contextual Analysis In-Database Scoring for Hadoop- 152 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$19,169</b>	<b>N/A</b>
SAS-CTXSCORHD-153	SAS Contextual Analysis In-Database Scoring for Hadoop- 153 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$74,941</b>	<b>1YR.</b>
SAS-CTXSCORHD-153M	SAS Contextual Analysis In-Database Scoring for Hadoop- 153 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$19,264</b>	<b>N/A</b>
SAS-CTXSCORHD-154	SAS Contextual Analysis In-Database Scoring for Hadoop- 154 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$75,298</b>	<b>1YR.</b>
SAS-CTXSCORHD-154M	SAS Contextual Analysis In-Database Scoring for Hadoop- 154 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$19,360</b>	<b>N/A</b>
SAS-CTXSCORHD-155	SAS Contextual Analysis In-Database Scoring for Hadoop- 155 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$75,655</b>	<b>1YR.</b>
SAS-CTXSCORHD-155M	SAS Contextual Analysis In-Database Scoring for Hadoop- 155 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$19,455</b>	<b>N/A</b>
SAS-CTXSCORHD-156	SAS Contextual Analysis In-Database Scoring for Hadoop- 156 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$76,012</b>	<b>1YR.</b>
SAS-CTXSCORHD-156M	SAS Contextual Analysis In-Database Scoring for Hadoop- 156 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$19,550</b>	<b>N/A</b>

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SAS-CTXSCORHD-157	SAS Contextual Analysis In-Database Scoring for Hadoop- 157 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$76,369</b>	<b>1YR.</b>
SAS-CTXSCORHD-157M	SAS Contextual Analysis In-Database Scoring for Hadoop- 157 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$19,645</b>	<b>N/A</b>
SAS-CTXSCORHD-158	SAS Contextual Analysis In-Database Scoring for Hadoop- 158 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$76,726</b>	<b>1YR.</b>
SAS-CTXSCORHD-158M	SAS Contextual Analysis In-Database Scoring for Hadoop- 158 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$19,741</b>	<b>N/A</b>
SAS-CTXSCORHD-159	SAS Contextual Analysis In-Database Scoring for Hadoop- 159 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$77,083</b>	<b>1YR.</b>
SAS-CTXSCORHD-159M	SAS Contextual Analysis In-Database Scoring for Hadoop- 159 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$19,836</b>	<b>N/A</b>
SAS-CTXSCORHD-160	SAS Contextual Analysis In-Database Scoring for Hadoop- 160 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$77,440</b>	<b>1YR.</b>
SAS-CTXSCORHD-160M	SAS Contextual Analysis In-Database Scoring for Hadoop- 160 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$19,931</b>	<b>N/A</b>
SAS-CTXSCORHD-161	SAS Contextual Analysis In-Database Scoring for Hadoop- 161 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$77,797</b>	<b>1YR.</b>
SAS-CTXSCORHD-161M	SAS Contextual Analysis In-Database Scoring for Hadoop- 161 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$20,026</b>	<b>N/A</b>
SAS-CTXSCORHD-162	SAS Contextual Analysis In-Database Scoring for Hadoop- 162 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$78,154</b>	<b>1YR.</b>
SAS-CTXSCORHD-162M	SAS Contextual Analysis In-Database Scoring for Hadoop- 162 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$20,121</b>	<b>N/A</b>

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SAS-CTXSCORHD-163	SAS Contextual Analysis In-Database Scoring for Hadoop- 163 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$78,511</b>	<b>1YR.</b>
SAS-CTXSCORHD-163M	SAS Contextual Analysis In-Database Scoring for Hadoop- 163 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$20,217</b>	<b>N/A</b>
SAS-CTXSCORHD-164	SAS Contextual Analysis In-Database Scoring for Hadoop- 164 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$78,869</b>	<b>1YR.</b>
SAS-CTXSCORHD-164M	SAS Contextual Analysis In-Database Scoring for Hadoop- 164 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$20,312</b>	<b>N/A</b>
SAS-CTXSCORHD-165	SAS Contextual Analysis In-Database Scoring for Hadoop- 165 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$79,226</b>	<b>1YR.</b>
SAS-CTXSCORHD-165M	SAS Contextual Analysis In-Database Scoring for Hadoop- 165 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$20,407</b>	<b>N/A</b>
SAS-CTXSCORHD-166	SAS Contextual Analysis In-Database Scoring for Hadoop- 166 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$79,583</b>	<b>1YR.</b>
SAS-CTXSCORHD-166M	SAS Contextual Analysis In-Database Scoring for Hadoop- 166 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$20,502</b>	<b>N/A</b>
SAS-CTXSCORHD-167	SAS Contextual Analysis In-Database Scoring for Hadoop- 167 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$79,940</b>	<b>1YR.</b>
SAS-CTXSCORHD-167M	SAS Contextual Analysis In-Database Scoring for Hadoop- 167 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$20,597</b>	<b>N/A</b>
SAS-CTXSCORHD-168	SAS Contextual Analysis In-Database Scoring for Hadoop- 168 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$80,297</b>	<b>1YR.</b>
SAS-CTXSCORHD-168M	SAS Contextual Analysis In-Database Scoring for Hadoop- 168 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$20,693</b>	<b>N/A</b>

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SAS-CTXSCORHD-169	SAS Contextual Analysis In-Database Scoring for Hadoop- 169 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$80,654</b>	<b>1YR.</b>
SAS-CTXSCORHD-169M	SAS Contextual Analysis In-Database Scoring for Hadoop- 169 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$20,788</b>	<b>N/A</b>
SAS-CTXSCORHD-170	SAS Contextual Analysis In-Database Scoring for Hadoop- 170 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$81,011</b>	<b>1YR.</b>
SAS-CTXSCORHD-170M	SAS Contextual Analysis In-Database Scoring for Hadoop- 170 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$20,883</b>	<b>N/A</b>
SAS-CTXSCORHD-171	SAS Contextual Analysis In-Database Scoring for Hadoop- 171 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$81,368</b>	<b>1YR.</b>
SAS-CTXSCORHD-171M	SAS Contextual Analysis In-Database Scoring for Hadoop- 171 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$20,978</b>	<b>N/A</b>
SAS-CTXSCORHD-172	SAS Contextual Analysis In-Database Scoring for Hadoop- 172 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$81,725</b>	<b>1YR.</b>
SAS-CTXSCORHD-172M	SAS Contextual Analysis In-Database Scoring for Hadoop- 172 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$21,074</b>	<b>N/A</b>
SAS-CTXSCORHD-173	SAS Contextual Analysis In-Database Scoring for Hadoop- 173 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$82,082</b>	<b>1YR.</b>
SAS-CTXSCORHD-173M	SAS Contextual Analysis In-Database Scoring for Hadoop- 173 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$21,169</b>	<b>N/A</b>
SAS-CTXSCORHD-174	SAS Contextual Analysis In-Database Scoring for Hadoop- 174 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$82,439</b>	<b>1YR.</b>
SAS-CTXSCORHD-174M	SAS Contextual Analysis In-Database Scoring for Hadoop- 174 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$21,264</b>	<b>N/A</b>



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SAS-CTXSCORHD-175	SAS Contextual Analysis In-Database Scoring for Hadoop- 175 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$82,796</b>	<b>1YR.</b>
SAS-CTXSCORHD-175M	SAS Contextual Analysis In-Database Scoring for Hadoop- 175 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$21,359</b>	<b>N/A</b>
SAS-CTXSCORHD-176	SAS Contextual Analysis In-Database Scoring for Hadoop- 176 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$83,153</b>	<b>1YR.</b>
SAS-CTXSCORHD-176M	SAS Contextual Analysis In-Database Scoring for Hadoop- 176 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$21,454</b>	<b>N/A</b>
SAS-CTXSCORHD-177	SAS Contextual Analysis In-Database Scoring for Hadoop- 177 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$83,510</b>	<b>1YR.</b>
SAS-CTXSCORHD-177M	SAS Contextual Analysis In-Database Scoring for Hadoop- 177 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$21,550</b>	<b>N/A</b>
SAS-CTXSCORHD-178	SAS Contextual Analysis In-Database Scoring for Hadoop- 178 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$83,867</b>	<b>1YR.</b>
SAS-CTXSCORHD-178M	SAS Contextual Analysis In-Database Scoring for Hadoop- 178 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$21,645</b>	<b>N/A</b>
SAS-CTXSCORHD-179	SAS Contextual Analysis In-Database Scoring for Hadoop- 179 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$84,224</b>	<b>1YR.</b>
SAS-CTXSCORHD-179M	SAS Contextual Analysis In-Database Scoring for Hadoop- 179 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$21,740</b>	<b>N/A</b>
SAS-CTXSCORHD-180	SAS Contextual Analysis In-Database Scoring for Hadoop- 180 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$84,581</b>	<b>1YR.</b>
SAS-CTXSCORHD-180M	SAS Contextual Analysis In-Database Scoring for Hadoop- 180 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$21,835</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CTXSCORHD-181	SAS Contextual Analysis In-Database Scoring for Hadoop- 181 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$84,938</b>	<b>1YR.</b>
SAS-CTXSCORHD-181M	SAS Contextual Analysis In-Database Scoring for Hadoop- 181 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$21,930</b>	<b>N/A</b>
SAS-CTXSCORHD-182	SAS Contextual Analysis In-Database Scoring for Hadoop- 182 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$85,295</b>	<b>1YR.</b>
SAS-CTXSCORHD-182M	SAS Contextual Analysis In-Database Scoring for Hadoop- 182 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$22,026</b>	<b>N/A</b>
SAS-CTXSCORHD-183	SAS Contextual Analysis In-Database Scoring for Hadoop- 183 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$85,653</b>	<b>1YR.</b>
SAS-CTXSCORHD-183M	SAS Contextual Analysis In-Database Scoring for Hadoop- 183 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$22,121</b>	<b>N/A</b>
SAS-CTXSCORHD-184	SAS Contextual Analysis In-Database Scoring for Hadoop- 184 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$86,010</b>	<b>1YR.</b>
SAS-CTXSCORHD-184M	SAS Contextual Analysis In-Database Scoring for Hadoop- 184 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$22,216</b>	<b>N/A</b>
SAS-CTXSCORHD-185	SAS Contextual Analysis In-Database Scoring for Hadoop- 185 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$86,367</b>	<b>1YR.</b>
SAS-CTXSCORHD-185M	SAS Contextual Analysis In-Database Scoring for Hadoop- 185 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$22,311</b>	<b>N/A</b>
SAS-CTXSCORHD-186	SAS Contextual Analysis In-Database Scoring for Hadoop- 186 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$86,724</b>	<b>1YR.</b>
SAS-CTXSCORHD-186M	SAS Contextual Analysis In-Database Scoring for Hadoop- 186 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$22,407</b>	<b>N/A</b>

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SAS-CTXSCORHD-187	SAS Contextual Analysis In-Database Scoring for Hadoop- 187 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$87,081</b>	<b>1YR.</b>
SAS-CTXSCORHD-187M	SAS Contextual Analysis In-Database Scoring for Hadoop- 187 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$22,502</b>	<b>N/A</b>
SAS-CTXSCORHD-188	SAS Contextual Analysis In-Database Scoring for Hadoop- 188 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$87,438</b>	<b>1YR.</b>
SAS-CTXSCORHD-188M	SAS Contextual Analysis In-Database Scoring for Hadoop- 188 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$22,597</b>	<b>N/A</b>
SAS-CTXSCORHD-189	SAS Contextual Analysis In-Database Scoring for Hadoop- 189 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$87,795</b>	<b>1YR.</b>
SAS-CTXSCORHD-189M	SAS Contextual Analysis In-Database Scoring for Hadoop- 189 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$22,692</b>	<b>N/A</b>
SAS-CTXSCORHD-190	SAS Contextual Analysis In-Database Scoring for Hadoop- 190 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$88,152</b>	<b>1YR.</b>
SAS-CTXSCORHD-190M	SAS Contextual Analysis In-Database Scoring for Hadoop- 190 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$22,787</b>	<b>N/A</b>
SAS-CTXSCORHD-191	SAS Contextual Analysis In-Database Scoring for Hadoop- 191 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$88,509</b>	<b>1YR.</b>
SAS-CTXSCORHD-191M	SAS Contextual Analysis In-Database Scoring for Hadoop- 191 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$22,883</b>	<b>N/A</b>
SAS-CTXSCORHD-192	SAS Contextual Analysis In-Database Scoring for Hadoop- 192 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$88,866</b>	<b>1YR.</b>
SAS-CTXSCORHD-192M	SAS Contextual Analysis In-Database Scoring for Hadoop- 192 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$22,978</b>	<b>N/A</b>

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SAS-CTXSCORHD-193	SAS Contextual Analysis In-Database Scoring for Hadoop- 193 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$89,223</b>	<b>1YR.</b>
SAS-CTXSCORHD-193M	SAS Contextual Analysis In-Database Scoring for Hadoop- 193 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$23,073</b>	<b>N/A</b>
SAS-CTXSCORHD-194	SAS Contextual Analysis In-Database Scoring for Hadoop- 194 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$89,580</b>	<b>1YR.</b>
SAS-CTXSCORHD-194M	SAS Contextual Analysis In-Database Scoring for Hadoop- 194 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$23,168</b>	<b>N/A</b>
SAS-CTXSCORHD-195	SAS Contextual Analysis In-Database Scoring for Hadoop- 195 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$89,937</b>	<b>1YR.</b>
SAS-CTXSCORHD-195M	SAS Contextual Analysis In-Database Scoring for Hadoop- 195 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$23,263</b>	<b>N/A</b>
SAS-CTXSCORHD-196	SAS Contextual Analysis In-Database Scoring for Hadoop- 196 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$90,294</b>	<b>1YR.</b>
SAS-CTXSCORHD-196M	SAS Contextual Analysis In-Database Scoring for Hadoop- 196 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$23,359</b>	<b>N/A</b>
SAS-CTXSCORHD-197	SAS Contextual Analysis In-Database Scoring for Hadoop- 197 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$90,651</b>	<b>1YR.</b>
SAS-CTXSCORHD-197M	SAS Contextual Analysis In-Database Scoring for Hadoop- 197 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$23,454</b>	<b>N/A</b>
SAS-CTXSCORHD-198	SAS Contextual Analysis In-Database Scoring for Hadoop- 198 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$91,008</b>	<b>1YR.</b>
SAS-CTXSCORHD-198M	SAS Contextual Analysis In-Database Scoring for Hadoop- 198 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$23,549</b>	<b>N/A</b>

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SAS-CTXSCORHD-199	SAS Contextual Analysis In-Database Scoring for Hadoop- 199 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$91,365</b>	<b>1YR.</b>
SAS-CTXSCORHD-199M	SAS Contextual Analysis In-Database Scoring for Hadoop- 199 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$23,644</b>	<b>N/A</b>
SAS-CTXSCORHD-200	SAS Contextual Analysis In-Database Scoring for Hadoop- 200 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$91,722</b>	<b>1YR.</b>
SAS-CTXSCORHD-200M	SAS Contextual Analysis In-Database Scoring for Hadoop- 200 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$23,740</b>	<b>N/A</b>
SAS-CTXSCORHD-201	SAS Contextual Analysis In-Database Scoring for Hadoop- 201 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$92,079</b>	<b>1YR.</b>
SAS-CTXSCORHD-201M	SAS Contextual Analysis In-Database Scoring for Hadoop- 201 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$23,835</b>	<b>N/A</b>
SAS-CTXSCORHD-202	SAS Contextual Analysis In-Database Scoring for Hadoop- 202 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$92,437</b>	<b>1YR.</b>
SAS-CTXSCORHD-202M	SAS Contextual Analysis In-Database Scoring for Hadoop- 202 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$23,930</b>	<b>N/A</b>
SAS-CTXSCORHD-203	SAS Contextual Analysis In-Database Scoring for Hadoop- 203 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$92,794</b>	<b>1YR.</b>
SAS-CTXSCORHD-203M	SAS Contextual Analysis In-Database Scoring for Hadoop- 203 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$24,025</b>	<b>N/A</b>
SAS-CTXSCORHD-204	SAS Contextual Analysis In-Database Scoring for Hadoop- 204 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$93,151</b>	<b>1YR.</b>
SAS-CTXSCORHD-204M	SAS Contextual Analysis In-Database Scoring for Hadoop- 204 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$24,120</b>	<b>N/A</b>

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SAS-CTXSCORHD-205	SAS Contextual Analysis In-Database Scoring for Hadoop- 205 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$93,508</b>	<b>1YR.</b>
SAS-CTXSCORHD-205M	SAS Contextual Analysis In-Database Scoring for Hadoop- 205 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$24,216</b>	<b>N/A</b>
SAS-CTXSCORHD-206	SAS Contextual Analysis In-Database Scoring for Hadoop- 206 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$93,865</b>	<b>1YR.</b>
SAS-CTXSCORHD-206M	SAS Contextual Analysis In-Database Scoring for Hadoop- 206 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$24,311</b>	<b>N/A</b>
SAS-CTXSCORHD-207	SAS Contextual Analysis In-Database Scoring for Hadoop- 207 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$94,222</b>	<b>1YR.</b>
SAS-CTXSCORHD-207M	SAS Contextual Analysis In-Database Scoring for Hadoop- 207 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$24,406</b>	<b>N/A</b>
SAS-CTXSCORHD-208	SAS Contextual Analysis In-Database Scoring for Hadoop- 208 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$94,579</b>	<b>1YR.</b>
SAS-CTXSCORHD-208M	SAS Contextual Analysis In-Database Scoring for Hadoop- 208 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$24,501</b>	<b>N/A</b>
SAS-CTXSCORHD-209	SAS Contextual Analysis In-Database Scoring for Hadoop- 209 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$94,936</b>	<b>1YR.</b>
SAS-CTXSCORHD-209M	SAS Contextual Analysis In-Database Scoring for Hadoop- 209 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$24,596</b>	<b>N/A</b>
SAS-CTXSCORHD-210	SAS Contextual Analysis In-Database Scoring for Hadoop- 210 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$95,293</b>	<b>1YR.</b>
SAS-CTXSCORHD-210M	SAS Contextual Analysis In-Database Scoring for Hadoop- 210 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$24,692</b>	<b>N/A</b>

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SAS-CTXSCORHD-211	SAS Contextual Analysis In-Database Scoring for Hadoop- 211 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$95,650</b>	<b>1YR.</b>
SAS-CTXSCORHD-211M	SAS Contextual Analysis In-Database Scoring for Hadoop- 211 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$24,787</b>	<b>N/A</b>
SAS-CTXSCORHD-212	SAS Contextual Analysis In-Database Scoring for Hadoop- 212 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$96,007</b>	<b>1YR.</b>
SAS-CTXSCORHD-212M	SAS Contextual Analysis In-Database Scoring for Hadoop- 212 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$24,882</b>	<b>N/A</b>
SAS-CTXSCORHD-213	SAS Contextual Analysis In-Database Scoring for Hadoop- 213 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$96,364</b>	<b>1YR.</b>
SAS-CTXSCORHD-213M	SAS Contextual Analysis In-Database Scoring for Hadoop- 213 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$24,977</b>	<b>N/A</b>
SAS-CTXSCORHD-214	SAS Contextual Analysis In-Database Scoring for Hadoop- 214 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$96,721</b>	<b>1YR.</b>
SAS-CTXSCORHD-214M	SAS Contextual Analysis In-Database Scoring for Hadoop- 214 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$25,073</b>	<b>N/A</b>
SAS-CTXSCORHD-215	SAS Contextual Analysis In-Database Scoring for Hadoop- 215 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$97,078</b>	<b>1YR.</b>
SAS-CTXSCORHD-215M	SAS Contextual Analysis In-Database Scoring for Hadoop- 215 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$25,168</b>	<b>N/A</b>
SAS-CTXSCORHD-216	SAS Contextual Analysis In-Database Scoring for Hadoop- 216 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$97,435</b>	<b>1YR.</b>
SAS-CTXSCORHD-216M	SAS Contextual Analysis In-Database Scoring for Hadoop- 216 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$25,263</b>	<b>N/A</b>

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SAS-CTXSCORHD-217	SAS Contextual Analysis In-Database Scoring for Hadoop- 217 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$97,792</b>	<b>1YR.</b>
SAS-CTXSCORHD-217M	SAS Contextual Analysis In-Database Scoring for Hadoop- 217 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$25,358</b>	<b>N/A</b>
SAS-CTXSCORHD-218	SAS Contextual Analysis In-Database Scoring for Hadoop- 218 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$98,149</b>	<b>1YR.</b>
SAS-CTXSCORHD-218M	SAS Contextual Analysis In-Database Scoring for Hadoop- 218 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$25,453</b>	<b>N/A</b>
SAS-CTXSCORHD-219	SAS Contextual Analysis In-Database Scoring for Hadoop- 219 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$98,506</b>	<b>1YR.</b>
SAS-CTXSCORHD-219M	SAS Contextual Analysis In-Database Scoring for Hadoop- 219 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$25,549</b>	<b>N/A</b>
SAS-CTXSCORHD-220	SAS Contextual Analysis In-Database Scoring for Hadoop- 220 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$98,863</b>	<b>1YR.</b>
SAS-CTXSCORHD-220M	SAS Contextual Analysis In-Database Scoring for Hadoop- 220 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$25,644</b>	<b>N/A</b>
SAS-CTXSCORHD-221	SAS Contextual Analysis In-Database Scoring for Hadoop- 221 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$99,221</b>	<b>1YR.</b>
SAS-CTXSCORHD-221M	SAS Contextual Analysis In-Database Scoring for Hadoop- 221 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$25,739</b>	<b>N/A</b>
SAS-CTXSCORHD-222	SAS Contextual Analysis In-Database Scoring for Hadoop- 222 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$99,578</b>	<b>1YR.</b>
SAS-CTXSCORHD-222M	SAS Contextual Analysis In-Database Scoring for Hadoop- 222 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$25,834</b>	<b>N/A</b>



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SAS-CTXSCORHD-223	SAS Contextual Analysis In-Database Scoring for Hadoop- 223 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$99,935</b>	<b>1YR.</b>
SAS-CTXSCORHD-223M	SAS Contextual Analysis In-Database Scoring for Hadoop- 223 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$25,929</b>	<b>N/A</b>
SAS-CTXSCORHD-224	SAS Contextual Analysis In-Database Scoring for Hadoop- 224 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$100,292</b>	<b>1YR.</b>
SAS-CTXSCORHD-224M	SAS Contextual Analysis In-Database Scoring for Hadoop- 224 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$26,025</b>	<b>N/A</b>
SAS-CTXSCORHD-225	SAS Contextual Analysis In-Database Scoring for Hadoop- 225 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$100,649</b>	<b>1YR.</b>
SAS-CTXSCORHD-225M	SAS Contextual Analysis In-Database Scoring for Hadoop- 225 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$26,120</b>	<b>N/A</b>
SAS-CTXSCORHD-226	SAS Contextual Analysis In-Database Scoring for Hadoop- 226 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$101,006</b>	<b>1YR.</b>
SAS-CTXSCORHD-226M	SAS Contextual Analysis In-Database Scoring for Hadoop- 226 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$26,215</b>	<b>N/A</b>
SAS-CTXSCORHD-227	SAS Contextual Analysis In-Database Scoring for Hadoop- 227 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$101,363</b>	<b>1YR.</b>
SAS-CTXSCORHD-227M	SAS Contextual Analysis In-Database Scoring for Hadoop- 227 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$26,310</b>	<b>N/A</b>
SAS-CTXSCORHD-228	SAS Contextual Analysis In-Database Scoring for Hadoop- 228 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$101,720</b>	<b>1YR.</b>
SAS-CTXSCORHD-228M	SAS Contextual Analysis In-Database Scoring for Hadoop- 228 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$26,406</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CTXSCORHD-229	SAS Contextual Analysis In-Database Scoring for Hadoop- 229 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$102,077</b>	<b>1YR.</b>
SAS-CTXSCORHD-229M	SAS Contextual Analysis In-Database Scoring for Hadoop- 229 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$26,501</b>	<b>N/A</b>
SAS-CTXSCORHD-230	SAS Contextual Analysis In-Database Scoring for Hadoop- 230 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$102,434</b>	<b>1YR.</b>
SAS-CTXSCORHD-230M	SAS Contextual Analysis In-Database Scoring for Hadoop- 230 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$26,596</b>	<b>N/A</b>
SAS-CTXSCORHD-231	SAS Contextual Analysis In-Database Scoring for Hadoop- 231 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$102,791</b>	<b>1YR.</b>
SAS-CTXSCORHD-231M	SAS Contextual Analysis In-Database Scoring for Hadoop- 231 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$26,691</b>	<b>N/A</b>
SAS-CTXSCORHD-232	SAS Contextual Analysis In-Database Scoring for Hadoop- 232 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$103,148</b>	<b>1YR.</b>
SAS-CTXSCORHD-232M	SAS Contextual Analysis In-Database Scoring for Hadoop- 232 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$26,786</b>	<b>N/A</b>
SAS-CTXSCORHD-233	SAS Contextual Analysis In-Database Scoring for Hadoop- 233 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$103,505</b>	<b>1YR.</b>
SAS-CTXSCORHD-233M	SAS Contextual Analysis In-Database Scoring for Hadoop- 233 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$26,882</b>	<b>N/A</b>
SAS-CTXSCORHD-234	SAS Contextual Analysis In-Database Scoring for Hadoop- 234 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$103,862</b>	<b>1YR.</b>
SAS-CTXSCORHD-234M	SAS Contextual Analysis In-Database Scoring for Hadoop- 234 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$26,977</b>	<b>N/A</b>

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SAS-CTXSCORHD-235	SAS Contextual Analysis In-Database Scoring for Hadoop- 235 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$104,219</b>	<b>1YR.</b>
SAS-CTXSCORHD-235M	SAS Contextual Analysis In-Database Scoring for Hadoop- 235 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$27,072</b>	<b>N/A</b>
SAS-CTXSCORHD-236	SAS Contextual Analysis In-Database Scoring for Hadoop- 236 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$104,576</b>	<b>1YR.</b>
SAS-CTXSCORHD-236M	SAS Contextual Analysis In-Database Scoring for Hadoop- 236 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$27,167</b>	<b>N/A</b>
SAS-CTXSCORHD-237	SAS Contextual Analysis In-Database Scoring for Hadoop- 237 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$104,933</b>	<b>1YR.</b>
SAS-CTXSCORHD-237M	SAS Contextual Analysis In-Database Scoring for Hadoop- 237 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$27,262</b>	<b>N/A</b>
SAS-CTXSCORHD-238	SAS Contextual Analysis In-Database Scoring for Hadoop- 238 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$105,290</b>	<b>1YR.</b>
SAS-CTXSCORHD-238M	SAS Contextual Analysis In-Database Scoring for Hadoop- 238 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$27,358</b>	<b>N/A</b>
SAS-CTXSCORHD-239	SAS Contextual Analysis In-Database Scoring for Hadoop- 239 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$105,647</b>	<b>1YR.</b>
SAS-CTXSCORHD-239M	SAS Contextual Analysis In-Database Scoring for Hadoop- 239 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$27,453</b>	<b>N/A</b>
SAS-CTXSCORHD-240	SAS Contextual Analysis In-Database Scoring for Hadoop- 240 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$106,005</b>	<b>1YR.</b>
SAS-CTXSCORHD-240M	SAS Contextual Analysis In-Database Scoring for Hadoop- 240 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$27,548</b>	<b>N/A</b>

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SAS-CTXSCORHD-241	SAS Contextual Analysis In-Database Scoring for Hadoop- 241 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$106,362</b>	<b>1YR.</b>
SAS-CTXSCORHD-241M	SAS Contextual Analysis In-Database Scoring for Hadoop- 241 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$27,643</b>	<b>N/A</b>
SAS-CTXSCORHD-242	SAS Contextual Analysis In-Database Scoring for Hadoop- 242 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$106,719</b>	<b>1YR.</b>
SAS-CTXSCORHD-242M	SAS Contextual Analysis In-Database Scoring for Hadoop- 242 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$27,739</b>	<b>N/A</b>
SAS-CTXSCORHD-243	SAS Contextual Analysis In-Database Scoring for Hadoop- 243 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$107,076</b>	<b>1YR.</b>
SAS-CTXSCORHD-243M	SAS Contextual Analysis In-Database Scoring for Hadoop- 243 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$27,834</b>	<b>N/A</b>
SAS-CTXSCORHD-244	SAS Contextual Analysis In-Database Scoring for Hadoop- 244 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$107,433</b>	<b>1YR.</b>
SAS-CTXSCORHD-244M	SAS Contextual Analysis In-Database Scoring for Hadoop- 244 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$27,929</b>	<b>N/A</b>
SAS-CTXSCORHD-245	SAS Contextual Analysis In-Database Scoring for Hadoop- 245 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$107,790</b>	<b>1YR.</b>
SAS-CTXSCORHD-245M	SAS Contextual Analysis In-Database Scoring for Hadoop- 245 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$28,024</b>	<b>N/A</b>
SAS-CTXSCORHD-246	SAS Contextual Analysis In-Database Scoring for Hadoop- 246 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$108,147</b>	<b>1YR.</b>
SAS-CTXSCORHD-246M	SAS Contextual Analysis In-Database Scoring for Hadoop- 246 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$28,119</b>	<b>N/A</b>

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SAS-CTXSCORHD-247	SAS Contextual Analysis In-Database Scoring for Hadoop- 247 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$108,504</b>	<b>1YR.</b>
SAS-CTXSCORHD-247M	SAS Contextual Analysis In-Database Scoring for Hadoop- 247 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$28,215</b>	<b>N/A</b>
SAS-CTXSCORHD-248	SAS Contextual Analysis In-Database Scoring for Hadoop- 248 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$108,861</b>	<b>1YR.</b>
SAS-CTXSCORHD-248M	SAS Contextual Analysis In-Database Scoring for Hadoop- 248 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$28,310</b>	<b>N/A</b>
SAS-CTXSCORHD-249	SAS Contextual Analysis In-Database Scoring for Hadoop- 249 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$109,218</b>	<b>1YR.</b>
SAS-CTXSCORHD-249M	SAS Contextual Analysis In-Database Scoring for Hadoop- 249 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$28,405</b>	<b>N/A</b>
SAS-CTXSCORHD-250	SAS Contextual Analysis In-Database Scoring for Hadoop- 250 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$109,575</b>	<b>1YR.</b>
SAS-CTXSCORHD-250M	SAS Contextual Analysis In-Database Scoring for Hadoop- 250 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$28,500</b>	<b>N/A</b>
SAS-CTXSCORHD-251	SAS Contextual Analysis In-Database Scoring for Hadoop- 251 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$109,932</b>	<b>1YR.</b>
SAS-CTXSCORHD-251M	SAS Contextual Analysis In-Database Scoring for Hadoop- 251 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$28,595</b>	<b>N/A</b>
SAS-CTXSCORHD-252	SAS Contextual Analysis In-Database Scoring for Hadoop- 252 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$110,289</b>	<b>1YR.</b>
SAS-CTXSCORHD-252M	SAS Contextual Analysis In-Database Scoring for Hadoop- 252 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$28,691</b>	<b>N/A</b>

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SAS-CTXSCORHD-253	SAS Contextual Analysis In-Database Scoring for Hadoop- 253 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$110,646</b>	<b>1YR.</b>
SAS-CTXSCORHD-253M	SAS Contextual Analysis In-Database Scoring for Hadoop- 253 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$28,786</b>	<b>N/A</b>
SAS-CTXSCORHD-254	SAS Contextual Analysis In-Database Scoring for Hadoop- 254 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$111,003</b>	<b>1YR.</b>
SAS-CTXSCORHD-254M	SAS Contextual Analysis In-Database Scoring for Hadoop- 254 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$28,881</b>	<b>N/A</b>
SAS-CTXSCORHD-255	SAS Contextual Analysis In-Database Scoring for Hadoop- 255 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$111,360</b>	<b>1YR.</b>
SAS-CTXSCORHD-255M	SAS Contextual Analysis In-Database Scoring for Hadoop- 255 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$28,976</b>	<b>N/A</b>
SAS-CTXSCORHD-256	SAS Contextual Analysis In-Database Scoring for Hadoop- 256 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$111,717</b>	<b>1YR.</b>
SAS-CTXSCORHD-256M	SAS Contextual Analysis In-Database Scoring for Hadoop- 256 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,072</b>	<b>N/A</b>
SAS-CTXSCORHD-257	SAS Contextual Analysis In-Database Scoring for Hadoop- 257 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$111,797</b>	<b>1YR.</b>
SAS-CTXSCORHD-257M	SAS Contextual Analysis In-Database Scoring for Hadoop- 257 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,095</b>	<b>N/A</b>
SAS-CTXSCORHD-258	SAS Contextual Analysis In-Database Scoring for Hadoop- 258 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$111,876</b>	<b>1YR.</b>
SAS-CTXSCORHD-258M	SAS Contextual Analysis In-Database Scoring for Hadoop- 258 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,119</b>	<b>N/A</b>

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SAS-CTXSCORHD-259	SAS Contextual Analysis In-Database Scoring for Hadoop- 259 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$111,955</b>	<b>1YR.</b>
SAS-CTXSCORHD-259M	SAS Contextual Analysis In-Database Scoring for Hadoop- 259 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,143</b>	<b>N/A</b>
SAS-CTXSCORHD-260	SAS Contextual Analysis In-Database Scoring for Hadoop- 260 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$112,035</b>	<b>1YR.</b>
SAS-CTXSCORHD-260M	SAS Contextual Analysis In-Database Scoring for Hadoop- 260 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,167</b>	<b>N/A</b>
SAS-CTXSCORHD-261	SAS Contextual Analysis In-Database Scoring for Hadoop- 261 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$112,114</b>	<b>1YR.</b>
SAS-CTXSCORHD-261M	SAS Contextual Analysis In-Database Scoring for Hadoop- 261 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,191</b>	<b>N/A</b>
SAS-CTXSCORHD-262	SAS Contextual Analysis In-Database Scoring for Hadoop- 262 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$112,193</b>	<b>1YR.</b>
SAS-CTXSCORHD-262M	SAS Contextual Analysis In-Database Scoring for Hadoop- 262 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,214</b>	<b>N/A</b>
SAS-CTXSCORHD-263	SAS Contextual Analysis In-Database Scoring for Hadoop- 263 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$112,273</b>	<b>1YR.</b>
SAS-CTXSCORHD-263M	SAS Contextual Analysis In-Database Scoring for Hadoop- 263 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,238</b>	<b>N/A</b>
SAS-CTXSCORHD-264	SAS Contextual Analysis In-Database Scoring for Hadoop- 264 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$112,352</b>	<b>1YR.</b>
SAS-CTXSCORHD-264M	SAS Contextual Analysis In-Database Scoring for Hadoop- 264 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,262</b>	<b>N/A</b>

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SAS-CTXSCORHD-265	SAS Contextual Analysis In-Database Scoring for Hadoop- 265 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$112,431</b>	<b>1YR.</b>
SAS-CTXSCORHD-265M	SAS Contextual Analysis In-Database Scoring for Hadoop- 265 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,286</b>	<b>N/A</b>
SAS-CTXSCORHD-266	SAS Contextual Analysis In-Database Scoring for Hadoop- 266 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$112,511</b>	<b>1YR.</b>
SAS-CTXSCORHD-266M	SAS Contextual Analysis In-Database Scoring for Hadoop- 266 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,310</b>	<b>N/A</b>
SAS-CTXSCORHD-267	SAS Contextual Analysis In-Database Scoring for Hadoop- 267 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$112,590</b>	<b>1YR.</b>
SAS-CTXSCORHD-267M	SAS Contextual Analysis In-Database Scoring for Hadoop- 267 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,333</b>	<b>N/A</b>
SAS-CTXSCORHD-268	SAS Contextual Analysis In-Database Scoring for Hadoop- 268 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$112,670</b>	<b>1YR.</b>
SAS-CTXSCORHD-268M	SAS Contextual Analysis In-Database Scoring for Hadoop- 268 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,357</b>	<b>N/A</b>
SAS-CTXSCORHD-269	SAS Contextual Analysis In-Database Scoring for Hadoop- 269 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$112,749</b>	<b>1YR.</b>
SAS-CTXSCORHD-269M	SAS Contextual Analysis In-Database Scoring for Hadoop- 269 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,381</b>	<b>N/A</b>
SAS-CTXSCORHD-270	SAS Contextual Analysis In-Database Scoring for Hadoop- 270 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$112,828</b>	<b>1YR.</b>
SAS-CTXSCORHD-270M	SAS Contextual Analysis In-Database Scoring for Hadoop- 270 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,405</b>	<b>N/A</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CTXSCORHD-271	SAS Contextual Analysis In-Database Scoring for Hadoop- 271 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$112,908</b>	<b>1YR.</b>
SAS-CTXSCORHD-271M	SAS Contextual Analysis In-Database Scoring for Hadoop- 271 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,429</b>	<b>N/A</b>
SAS-CTXSCORHD-272	SAS Contextual Analysis In-Database Scoring for Hadoop- 272 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$112,987</b>	<b>1YR.</b>
SAS-CTXSCORHD-272M	SAS Contextual Analysis In-Database Scoring for Hadoop- 272 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,452</b>	<b>N/A</b>
SAS-CTXSCORHD-273	SAS Contextual Analysis In-Database Scoring for Hadoop- 273 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$113,066</b>	<b>1YR.</b>
SAS-CTXSCORHD-273M	SAS Contextual Analysis In-Database Scoring for Hadoop- 273 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,476</b>	<b>N/A</b>
SAS-CTXSCORHD-274	SAS Contextual Analysis In-Database Scoring for Hadoop- 274 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$113,146</b>	<b>1YR.</b>
SAS-CTXSCORHD-274M	SAS Contextual Analysis In-Database Scoring for Hadoop- 274 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,500</b>	<b>N/A</b>
SAS-CTXSCORHD-275	SAS Contextual Analysis In-Database Scoring for Hadoop- 275 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$113,225</b>	<b>1YR.</b>
SAS-CTXSCORHD-275M	SAS Contextual Analysis In-Database Scoring for Hadoop- 275 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,524</b>	<b>N/A</b>
SAS-CTXSCORHD-276	SAS Contextual Analysis In-Database Scoring for Hadoop- 276 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$113,304</b>	<b>1YR.</b>
SAS-CTXSCORHD-276M	SAS Contextual Analysis In-Database Scoring for Hadoop- 276 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,548</b>	<b>N/A</b>

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SAS-CTXSCORHD-277	SAS Contextual Analysis In-Database Scoring for Hadoop- 277 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$113,384</b>	<b>1YR.</b>
SAS-CTXSCORHD-277M	SAS Contextual Analysis In-Database Scoring for Hadoop- 277 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,571</b>	<b>N/A</b>
SAS-CTXSCORHD-278	SAS Contextual Analysis In-Database Scoring for Hadoop- 278 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$113,463</b>	<b>1YR.</b>
SAS-CTXSCORHD-278M	SAS Contextual Analysis In-Database Scoring for Hadoop- 278 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,595</b>	<b>N/A</b>
SAS-CTXSCORHD-279	SAS Contextual Analysis In-Database Scoring for Hadoop- 279 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$113,542</b>	<b>1YR.</b>
SAS-CTXSCORHD-279M	SAS Contextual Analysis In-Database Scoring for Hadoop- 279 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,619</b>	<b>N/A</b>
SAS-CTXSCORHD-280	SAS Contextual Analysis In-Database Scoring for Hadoop- 280 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$113,622</b>	<b>1YR.</b>
SAS-CTXSCORHD-280M	SAS Contextual Analysis In-Database Scoring for Hadoop- 280 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,643</b>	<b>N/A</b>
SAS-CTXSCORHD-281	SAS Contextual Analysis In-Database Scoring for Hadoop- 281 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$113,701</b>	<b>1YR.</b>
SAS-CTXSCORHD-281M	SAS Contextual Analysis In-Database Scoring for Hadoop- 281 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,667</b>	<b>N/A</b>
SAS-CTXSCORHD-282	SAS Contextual Analysis In-Database Scoring for Hadoop- 282 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$113,780</b>	<b>1YR.</b>
SAS-CTXSCORHD-282M	SAS Contextual Analysis In-Database Scoring for Hadoop- 282 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,690</b>	<b>N/A</b>

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SAS-CTXSCORHD-283	SAS Contextual Analysis In-Database Scoring for Hadoop- 283 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$113,860</b>	<b>1YR.</b>
SAS-CTXSCORHD-283M	SAS Contextual Analysis In-Database Scoring for Hadoop- 283 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,714</b>	<b>N/A</b>
SAS-CTXSCORHD-284	SAS Contextual Analysis In-Database Scoring for Hadoop- 284 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$113,939</b>	<b>1YR.</b>
SAS-CTXSCORHD-284M	SAS Contextual Analysis In-Database Scoring for Hadoop- 284 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,738</b>	<b>N/A</b>
SAS-CTXSCORHD-285	SAS Contextual Analysis In-Database Scoring for Hadoop- 285 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$114,018</b>	<b>1YR.</b>
SAS-CTXSCORHD-285M	SAS Contextual Analysis In-Database Scoring for Hadoop- 285 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,762</b>	<b>N/A</b>
SAS-CTXSCORHD-286	SAS Contextual Analysis In-Database Scoring for Hadoop- 286 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$114,098</b>	<b>1YR.</b>
SAS-CTXSCORHD-286M	SAS Contextual Analysis In-Database Scoring for Hadoop- 286 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,786</b>	<b>N/A</b>
SAS-CTXSCORHD-287	SAS Contextual Analysis In-Database Scoring for Hadoop- 287 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$114,177</b>	<b>1YR.</b>
SAS-CTXSCORHD-287M	SAS Contextual Analysis In-Database Scoring for Hadoop- 287 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,809</b>	<b>N/A</b>
SAS-CTXSCORHD-288	SAS Contextual Analysis In-Database Scoring for Hadoop- 288 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$114,256</b>	<b>1YR.</b>
SAS-CTXSCORHD-288M	SAS Contextual Analysis In-Database Scoring for Hadoop- 288 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,833</b>	<b>N/A</b>

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SAS-CTXSCORHD-289	SAS Contextual Analysis In-Database Scoring for Hadoop- 289 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$114,336</b>	<b>1YR.</b>
SAS-CTXSCORHD-289M	SAS Contextual Analysis In-Database Scoring for Hadoop- 289 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,857</b>	<b>N/A</b>
SAS-CTXSCORHD-290	SAS Contextual Analysis In-Database Scoring for Hadoop- 290 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$114,415</b>	<b>1YR.</b>
SAS-CTXSCORHD-290M	SAS Contextual Analysis In-Database Scoring for Hadoop- 290 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,881</b>	<b>N/A</b>
SAS-CTXSCORHD-291	SAS Contextual Analysis In-Database Scoring for Hadoop- 291 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$114,494</b>	<b>1YR.</b>
SAS-CTXSCORHD-291M	SAS Contextual Analysis In-Database Scoring for Hadoop- 291 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,905</b>	<b>N/A</b>
SAS-CTXSCORHD-292	SAS Contextual Analysis In-Database Scoring for Hadoop- 292 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$114,574</b>	<b>1YR.</b>
SAS-CTXSCORHD-292M	SAS Contextual Analysis In-Database Scoring for Hadoop- 292 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,928</b>	<b>N/A</b>
SAS-CTXSCORHD-293	SAS Contextual Analysis In-Database Scoring for Hadoop- 293 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$114,653</b>	<b>1YR.</b>
SAS-CTXSCORHD-293M	SAS Contextual Analysis In-Database Scoring for Hadoop- 293 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,952</b>	<b>N/A</b>
SAS-CTXSCORHD-294	SAS Contextual Analysis In-Database Scoring for Hadoop- 294 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$114,732</b>	<b>1YR.</b>
SAS-CTXSCORHD-294M	SAS Contextual Analysis In-Database Scoring for Hadoop- 294 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,976</b>	<b>N/A</b>

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SAS-CTXSCORHD-295	SAS Contextual Analysis In-Database Scoring for Hadoop- 295 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$114,812</b>	<b>1YR.</b>
SAS-CTXSCORHD-295M	SAS Contextual Analysis In-Database Scoring for Hadoop- 295 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,000</b>	<b>N/A</b>
SAS-CTXSCORHD-296	SAS Contextual Analysis In-Database Scoring for Hadoop- 296 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$114,891</b>	<b>1YR.</b>
SAS-CTXSCORHD-296M	SAS Contextual Analysis In-Database Scoring for Hadoop- 296 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,024</b>	<b>N/A</b>
SAS-CTXSCORHD-297	SAS Contextual Analysis In-Database Scoring for Hadoop- 297 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$114,971</b>	<b>1YR.</b>
SAS-CTXSCORHD-297M	SAS Contextual Analysis In-Database Scoring for Hadoop- 297 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,047</b>	<b>N/A</b>
SAS-CTXSCORHD-298	SAS Contextual Analysis In-Database Scoring for Hadoop- 298 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$115,050</b>	<b>1YR.</b>
SAS-CTXSCORHD-298M	SAS Contextual Analysis In-Database Scoring for Hadoop- 298 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,071</b>	<b>N/A</b>
SAS-CTXSCORHD-299	SAS Contextual Analysis In-Database Scoring for Hadoop- 299 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$115,129</b>	<b>1YR.</b>
SAS-CTXSCORHD-299M	SAS Contextual Analysis In-Database Scoring for Hadoop- 299 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,095</b>	<b>N/A</b>
SAS-CTXSCORHD-300	SAS Contextual Analysis In-Database Scoring for Hadoop- 300 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$115,209</b>	<b>1YR.</b>
SAS-CTXSCORHD-300M	SAS Contextual Analysis In-Database Scoring for Hadoop- 300 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,119</b>	<b>N/A</b>

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SAS-CTXSCORHD-301	SAS Contextual Analysis In-Database Scoring for Hadoop- 301 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$115,288</b>	<b>1YR.</b>
SAS-CTXSCORHD-301M	SAS Contextual Analysis In-Database Scoring for Hadoop- 301 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,143</b>	<b>N/A</b>
SAS-CTXSCORHD-302	SAS Contextual Analysis In-Database Scoring for Hadoop- 302 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$115,367</b>	<b>1YR.</b>
SAS-CTXSCORHD-302M	SAS Contextual Analysis In-Database Scoring for Hadoop- 302 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,167</b>	<b>N/A</b>
SAS-CTXSCORHD-303	SAS Contextual Analysis In-Database Scoring for Hadoop- 303 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$115,447</b>	<b>1YR.</b>
SAS-CTXSCORHD-303M	SAS Contextual Analysis In-Database Scoring for Hadoop- 303 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,190</b>	<b>N/A</b>
SAS-CTXSCORHD-304	SAS Contextual Analysis In-Database Scoring for Hadoop- 304 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$115,526</b>	<b>1YR.</b>
SAS-CTXSCORHD-304M	SAS Contextual Analysis In-Database Scoring for Hadoop- 304 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,214</b>	<b>N/A</b>
SAS-CTXSCORHD-305	SAS Contextual Analysis In-Database Scoring for Hadoop- 305 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$115,605</b>	<b>1YR.</b>
SAS-CTXSCORHD-305M	SAS Contextual Analysis In-Database Scoring for Hadoop- 305 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,238</b>	<b>N/A</b>
SAS-CTXSCORHD-306	SAS Contextual Analysis In-Database Scoring for Hadoop- 306 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$115,685</b>	<b>1YR.</b>
SAS-CTXSCORHD-306M	SAS Contextual Analysis In-Database Scoring for Hadoop- 306 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,262</b>	<b>N/A</b>

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SAS-CTXSCORHD-307	SAS Contextual Analysis In-Database Scoring for Hadoop- 307 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$115,764</b>	<b>1YR.</b>
SAS-CTXSCORHD-307M	SAS Contextual Analysis In-Database Scoring for Hadoop- 307 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,286</b>	<b>N/A</b>
SAS-CTXSCORHD-308	SAS Contextual Analysis In-Database Scoring for Hadoop- 308 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$115,843</b>	<b>1YR.</b>
SAS-CTXSCORHD-308M	SAS Contextual Analysis In-Database Scoring for Hadoop- 308 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,309</b>	<b>N/A</b>
SAS-CTXSCORHD-309	SAS Contextual Analysis In-Database Scoring for Hadoop- 309 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$115,923</b>	<b>1YR.</b>
SAS-CTXSCORHD-309M	SAS Contextual Analysis In-Database Scoring for Hadoop- 309 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,333</b>	<b>N/A</b>
SAS-CTXSCORHD-310	SAS Contextual Analysis In-Database Scoring for Hadoop- 310 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$116,002</b>	<b>1YR.</b>
SAS-CTXSCORHD-310M	SAS Contextual Analysis In-Database Scoring for Hadoop- 310 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,357</b>	<b>N/A</b>
SAS-CTXSCORHD-311	SAS Contextual Analysis In-Database Scoring for Hadoop- 311 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$116,081</b>	<b>1YR.</b>
SAS-CTXSCORHD-311M	SAS Contextual Analysis In-Database Scoring for Hadoop- 311 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,381</b>	<b>N/A</b>
SAS-CTXSCORHD-312	SAS Contextual Analysis In-Database Scoring for Hadoop- 312 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$116,161</b>	<b>1YR.</b>
SAS-CTXSCORHD-312M	SAS Contextual Analysis In-Database Scoring for Hadoop- 312 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,405</b>	<b>N/A</b>

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SAS-CTXSCORHD-313	SAS Contextual Analysis In-Database Scoring for Hadoop- 313 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$116,240</b>	<b>1YR.</b>
SAS-CTXSCORHD-313M	SAS Contextual Analysis In-Database Scoring for Hadoop- 313 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,428</b>	<b>N/A</b>
SAS-CTXSCORHD-314	SAS Contextual Analysis In-Database Scoring for Hadoop- 314 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$116,319</b>	<b>1YR.</b>
SAS-CTXSCORHD-314M	SAS Contextual Analysis In-Database Scoring for Hadoop- 314 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,452</b>	<b>N/A</b>
SAS-CTXSCORHD-315	SAS Contextual Analysis In-Database Scoring for Hadoop- 315 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$116,399</b>	<b>1YR.</b>
SAS-CTXSCORHD-315M	SAS Contextual Analysis In-Database Scoring for Hadoop- 315 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,476</b>	<b>N/A</b>
SAS-CTXSCORHD-316	SAS Contextual Analysis In-Database Scoring for Hadoop- 316 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$116,478</b>	<b>1YR.</b>
SAS-CTXSCORHD-316M	SAS Contextual Analysis In-Database Scoring for Hadoop- 316 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,500</b>	<b>N/A</b>
SAS-CTXSCORHD-317	SAS Contextual Analysis In-Database Scoring for Hadoop- 317 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$116,557</b>	<b>1YR.</b>
SAS-CTXSCORHD-317M	SAS Contextual Analysis In-Database Scoring for Hadoop- 317 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,524</b>	<b>N/A</b>
SAS-CTXSCORHD-318	SAS Contextual Analysis In-Database Scoring for Hadoop- 318 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$116,637</b>	<b>1YR.</b>
SAS-CTXSCORHD-318M	SAS Contextual Analysis In-Database Scoring for Hadoop- 318 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,547</b>	<b>N/A</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CTXSCORHD-319	SAS Contextual Analysis In-Database Scoring for Hadoop- 319 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$116,716</b>	<b>1YR.</b>
SAS-CTXSCORHD-319M	SAS Contextual Analysis In-Database Scoring for Hadoop- 319 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,571</b>	<b>N/A</b>
SAS-CTXSCORHD-320	SAS Contextual Analysis In-Database Scoring for Hadoop- 320 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$116,795</b>	<b>1YR.</b>
SAS-CTXSCORHD-320M	SAS Contextual Analysis In-Database Scoring for Hadoop- 320 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,595</b>	<b>N/A</b>
SAS-CTXSCORHD-321	SAS Contextual Analysis In-Database Scoring for Hadoop- 321 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$116,875</b>	<b>1YR.</b>
SAS-CTXSCORHD-321M	SAS Contextual Analysis In-Database Scoring for Hadoop- 321 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,619</b>	<b>N/A</b>
SAS-CTXSCORHD-322	SAS Contextual Analysis In-Database Scoring for Hadoop- 322 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$116,954</b>	<b>1YR.</b>
SAS-CTXSCORHD-322M	SAS Contextual Analysis In-Database Scoring for Hadoop- 322 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,643</b>	<b>N/A</b>
SAS-CTXSCORHD-323	SAS Contextual Analysis In-Database Scoring for Hadoop- 323 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$117,034</b>	<b>1YR.</b>
SAS-CTXSCORHD-323M	SAS Contextual Analysis In-Database Scoring for Hadoop- 323 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,666</b>	<b>N/A</b>
SAS-CTXSCORHD-324	SAS Contextual Analysis In-Database Scoring for Hadoop- 324 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$117,113</b>	<b>1YR.</b>
SAS-CTXSCORHD-324M	SAS Contextual Analysis In-Database Scoring for Hadoop- 324 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,690</b>	<b>N/A</b>

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SAS-CTXSCORHD-325	SAS Contextual Analysis In-Database Scoring for Hadoop- 325 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$117,192</b>	<b>1YR.</b>
SAS-CTXSCORHD-325M	SAS Contextual Analysis In-Database Scoring for Hadoop- 325 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,714</b>	<b>N/A</b>
SAS-CTXSCORHD-326	SAS Contextual Analysis In-Database Scoring for Hadoop- 326 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$117,272</b>	<b>1YR.</b>
SAS-CTXSCORHD-326M	SAS Contextual Analysis In-Database Scoring for Hadoop- 326 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,738</b>	<b>N/A</b>
SAS-CTXSCORHD-327	SAS Contextual Analysis In-Database Scoring for Hadoop- 327 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$117,351</b>	<b>1YR.</b>
SAS-CTXSCORHD-327M	SAS Contextual Analysis In-Database Scoring for Hadoop- 327 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,762</b>	<b>N/A</b>
SAS-CTXSCORHD-328	SAS Contextual Analysis In-Database Scoring for Hadoop- 328 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$117,430</b>	<b>1YR.</b>
SAS-CTXSCORHD-328M	SAS Contextual Analysis In-Database Scoring for Hadoop- 328 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,785</b>	<b>N/A</b>
SAS-CTXSCORHD-329	SAS Contextual Analysis In-Database Scoring for Hadoop- 329 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$117,510</b>	<b>1YR.</b>
SAS-CTXSCORHD-329M	SAS Contextual Analysis In-Database Scoring for Hadoop- 329 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,809</b>	<b>N/A</b>
SAS-CTXSCORHD-330	SAS Contextual Analysis In-Database Scoring for Hadoop- 330 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$117,589</b>	<b>1YR.</b>
SAS-CTXSCORHD-330M	SAS Contextual Analysis In-Database Scoring for Hadoop- 330 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,833</b>	<b>N/A</b>

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SAS-CTXSCORHD-331	SAS Contextual Analysis In-Database Scoring for Hadoop- 331 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$117,668</b>	<b>1YR.</b>
SAS-CTXSCORHD-331M	SAS Contextual Analysis In-Database Scoring for Hadoop- 331 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,857</b>	<b>N/A</b>
SAS-CTXSCORHD-332	SAS Contextual Analysis In-Database Scoring for Hadoop- 332 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$117,748</b>	<b>1YR.</b>
SAS-CTXSCORHD-332M	SAS Contextual Analysis In-Database Scoring for Hadoop- 332 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,881</b>	<b>N/A</b>
SAS-CTXSCORHD-333	SAS Contextual Analysis In-Database Scoring for Hadoop- 333 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$117,827</b>	<b>1YR.</b>
SAS-CTXSCORHD-333M	SAS Contextual Analysis In-Database Scoring for Hadoop- 333 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,904</b>	<b>N/A</b>
SAS-CTXSCORHD-334	SAS Contextual Analysis In-Database Scoring for Hadoop- 334 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$117,906</b>	<b>1YR.</b>
SAS-CTXSCORHD-334M	SAS Contextual Analysis In-Database Scoring for Hadoop- 334 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,928</b>	<b>N/A</b>
SAS-CTXSCORHD-335	SAS Contextual Analysis In-Database Scoring for Hadoop- 335 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$117,986</b>	<b>1YR.</b>
SAS-CTXSCORHD-335M	SAS Contextual Analysis In-Database Scoring for Hadoop- 335 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,952</b>	<b>N/A</b>
SAS-CTXSCORHD-336	SAS Contextual Analysis In-Database Scoring for Hadoop- 336 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$118,065</b>	<b>1YR.</b>
SAS-CTXSCORHD-336M	SAS Contextual Analysis In-Database Scoring for Hadoop- 336 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,976</b>	<b>N/A</b>

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SAS-CTXSCORHD-337	SAS Contextual Analysis In-Database Scoring for Hadoop- 337 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$118,144</b>	<b>1YR.</b>
SAS-CTXSCORHD-337M	SAS Contextual Analysis In-Database Scoring for Hadoop- 337 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,000</b>	<b>N/A</b>
SAS-CTXSCORHD-338	SAS Contextual Analysis In-Database Scoring for Hadoop- 338 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$118,224</b>	<b>1YR.</b>
SAS-CTXSCORHD-338M	SAS Contextual Analysis In-Database Scoring for Hadoop- 338 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,023</b>	<b>N/A</b>
SAS-CTXSCORHD-339	SAS Contextual Analysis In-Database Scoring for Hadoop- 339 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$118,303</b>	<b>1YR.</b>
SAS-CTXSCORHD-339M	SAS Contextual Analysis In-Database Scoring for Hadoop- 339 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,047</b>	<b>N/A</b>
SAS-CTXSCORHD-340	SAS Contextual Analysis In-Database Scoring for Hadoop- 340 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$118,382</b>	<b>1YR.</b>
SAS-CTXSCORHD-340M	SAS Contextual Analysis In-Database Scoring for Hadoop- 340 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,071</b>	<b>N/A</b>
SAS-CTXSCORHD-341	SAS Contextual Analysis In-Database Scoring for Hadoop- 341 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$118,462</b>	<b>1YR.</b>
SAS-CTXSCORHD-341M	SAS Contextual Analysis In-Database Scoring for Hadoop- 341 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,095</b>	<b>N/A</b>
SAS-CTXSCORHD-342	SAS Contextual Analysis In-Database Scoring for Hadoop- 342 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$118,541</b>	<b>1YR.</b>
SAS-CTXSCORHD-342M	SAS Contextual Analysis In-Database Scoring for Hadoop- 342 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,119</b>	<b>N/A</b>

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SAS-CTXSCORHD-343	SAS Contextual Analysis In-Database Scoring for Hadoop- 343 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$118,620</b>	<b>1YR.</b>
SAS-CTXSCORHD-343M	SAS Contextual Analysis In-Database Scoring for Hadoop- 343 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,142</b>	<b>N/A</b>
SAS-CTXSCORHD-344	SAS Contextual Analysis In-Database Scoring for Hadoop- 344 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$118,700</b>	<b>1YR.</b>
SAS-CTXSCORHD-344M	SAS Contextual Analysis In-Database Scoring for Hadoop- 344 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,166</b>	<b>N/A</b>
SAS-CTXSCORHD-345	SAS Contextual Analysis In-Database Scoring for Hadoop- 345 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$118,779</b>	<b>1YR.</b>
SAS-CTXSCORHD-345M	SAS Contextual Analysis In-Database Scoring for Hadoop- 345 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,190</b>	<b>N/A</b>
SAS-CTXSCORHD-346	SAS Contextual Analysis In-Database Scoring for Hadoop- 346 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$118,858</b>	<b>1YR.</b>
SAS-CTXSCORHD-346M	SAS Contextual Analysis In-Database Scoring for Hadoop- 346 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,214</b>	<b>N/A</b>
SAS-CTXSCORHD-347	SAS Contextual Analysis In-Database Scoring for Hadoop- 347 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$118,938</b>	<b>1YR.</b>
SAS-CTXSCORHD-347M	SAS Contextual Analysis In-Database Scoring for Hadoop- 347 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,238</b>	<b>N/A</b>
SAS-CTXSCORHD-348	SAS Contextual Analysis In-Database Scoring for Hadoop- 348 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$119,017</b>	<b>1YR.</b>
SAS-CTXSCORHD-348M	SAS Contextual Analysis In-Database Scoring for Hadoop- 348 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,261</b>	<b>N/A</b>

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SAS-CTXSCORHD-349	SAS Contextual Analysis In-Database Scoring for Hadoop- 349 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$119,096</b>	<b>1YR.</b>
SAS-CTXSCORHD-349M	SAS Contextual Analysis In-Database Scoring for Hadoop- 349 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,285</b>	<b>N/A</b>
SAS-CTXSCORHD-350	SAS Contextual Analysis In-Database Scoring for Hadoop- 350 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$119,176</b>	<b>1YR.</b>
SAS-CTXSCORHD-350M	SAS Contextual Analysis In-Database Scoring for Hadoop- 350 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,309</b>	<b>N/A</b>
SAS-CTXSCORHD-351	SAS Contextual Analysis In-Database Scoring for Hadoop- 351 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$119,255</b>	<b>1YR.</b>
SAS-CTXSCORHD-351M	SAS Contextual Analysis In-Database Scoring for Hadoop- 351 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,333</b>	<b>N/A</b>
SAS-CTXSCORHD-352	SAS Contextual Analysis In-Database Scoring for Hadoop- 352 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$119,335</b>	<b>1YR.</b>
SAS-CTXSCORHD-352M	SAS Contextual Analysis In-Database Scoring for Hadoop- 352 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,357</b>	<b>N/A</b>
SAS-CTXSCORHD-353	SAS Contextual Analysis In-Database Scoring for Hadoop- 353 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$119,414</b>	<b>1YR.</b>
SAS-CTXSCORHD-353M	SAS Contextual Analysis In-Database Scoring for Hadoop- 353 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,380</b>	<b>N/A</b>
SAS-CTXSCORHD-354	SAS Contextual Analysis In-Database Scoring for Hadoop- 354 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$119,493</b>	<b>1YR.</b>
SAS-CTXSCORHD-354M	SAS Contextual Analysis In-Database Scoring for Hadoop- 354 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,404</b>	<b>N/A</b>

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SAS-CTXSCORHD-355	SAS Contextual Analysis In-Database Scoring for Hadoop- 355 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$119,573</b>	<b>1YR.</b>
SAS-CTXSCORHD-355M	SAS Contextual Analysis In-Database Scoring for Hadoop- 355 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,428</b>	<b>N/A</b>
SAS-CTXSCORHD-356	SAS Contextual Analysis In-Database Scoring for Hadoop- 356 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$119,652</b>	<b>1YR.</b>
SAS-CTXSCORHD-356M	SAS Contextual Analysis In-Database Scoring for Hadoop- 356 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,452</b>	<b>N/A</b>
SAS-CTXSCORHD-357	SAS Contextual Analysis In-Database Scoring for Hadoop- 357 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$119,731</b>	<b>1YR.</b>
SAS-CTXSCORHD-357M	SAS Contextual Analysis In-Database Scoring for Hadoop- 357 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,476</b>	<b>N/A</b>
SAS-CTXSCORHD-358	SAS Contextual Analysis In-Database Scoring for Hadoop- 358 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$119,811</b>	<b>1YR.</b>
SAS-CTXSCORHD-358M	SAS Contextual Analysis In-Database Scoring for Hadoop- 358 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,500</b>	<b>N/A</b>
SAS-CTXSCORHD-359	SAS Contextual Analysis In-Database Scoring for Hadoop- 359 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$119,890</b>	<b>1YR.</b>
SAS-CTXSCORHD-359M	SAS Contextual Analysis In-Database Scoring for Hadoop- 359 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,523</b>	<b>N/A</b>
SAS-CTXSCORHD-360	SAS Contextual Analysis In-Database Scoring for Hadoop- 360 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$119,969</b>	<b>1YR.</b>
SAS-CTXSCORHD-360M	SAS Contextual Analysis In-Database Scoring for Hadoop- 360 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,547</b>	<b>N/A</b>

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SAS-CTXSCORHD-361	SAS Contextual Analysis In-Database Scoring for Hadoop- 361 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$120,049</b>	<b>1YR.</b>
SAS-CTXSCORHD-361M	SAS Contextual Analysis In-Database Scoring for Hadoop- 361 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,571</b>	<b>N/A</b>
SAS-CTXSCORHD-362	SAS Contextual Analysis In-Database Scoring for Hadoop- 362 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$120,128</b>	<b>1YR.</b>
SAS-CTXSCORHD-362M	SAS Contextual Analysis In-Database Scoring for Hadoop- 362 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,595</b>	<b>N/A</b>
SAS-CTXSCORHD-363	SAS Contextual Analysis In-Database Scoring for Hadoop- 363 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$120,207</b>	<b>1YR.</b>
SAS-CTXSCORHD-363M	SAS Contextual Analysis In-Database Scoring for Hadoop- 363 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,619</b>	<b>N/A</b>
SAS-CTXSCORHD-364	SAS Contextual Analysis In-Database Scoring for Hadoop- 364 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$120,287</b>	<b>1YR.</b>
SAS-CTXSCORHD-364M	SAS Contextual Analysis In-Database Scoring for Hadoop- 364 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,642</b>	<b>N/A</b>
SAS-CTXSCORHD-365	SAS Contextual Analysis In-Database Scoring for Hadoop- 365 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$120,366</b>	<b>1YR.</b>
SAS-CTXSCORHD-365M	SAS Contextual Analysis In-Database Scoring for Hadoop- 365 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,666</b>	<b>N/A</b>
SAS-CTXSCORHD-366	SAS Contextual Analysis In-Database Scoring for Hadoop- 366 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$120,445</b>	<b>1YR.</b>
SAS-CTXSCORHD-366M	SAS Contextual Analysis In-Database Scoring for Hadoop- 366 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,690</b>	<b>N/A</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CTXSCORHD-367	SAS Contextual Analysis In-Database Scoring for Hadoop- 367 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$120,525</b>	<b>1YR.</b>
SAS-CTXSCORHD-367M	SAS Contextual Analysis In-Database Scoring for Hadoop- 367 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,714</b>	<b>N/A</b>
SAS-CTXSCORHD-368	SAS Contextual Analysis In-Database Scoring for Hadoop- 368 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$120,604</b>	<b>1YR.</b>
SAS-CTXSCORHD-368M	SAS Contextual Analysis In-Database Scoring for Hadoop- 368 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,738</b>	<b>N/A</b>
SAS-CTXSCORHD-369	SAS Contextual Analysis In-Database Scoring for Hadoop- 369 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$120,683</b>	<b>1YR.</b>
SAS-CTXSCORHD-369M	SAS Contextual Analysis In-Database Scoring for Hadoop- 369 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,761</b>	<b>N/A</b>
SAS-CTXSCORHD-370	SAS Contextual Analysis In-Database Scoring for Hadoop- 370 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$120,763</b>	<b>1YR.</b>
SAS-CTXSCORHD-370M	SAS Contextual Analysis In-Database Scoring for Hadoop- 370 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,785</b>	<b>N/A</b>
SAS-CTXSCORHD-371	SAS Contextual Analysis In-Database Scoring for Hadoop- 371 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$120,842</b>	<b>1YR.</b>
SAS-CTXSCORHD-371M	SAS Contextual Analysis In-Database Scoring for Hadoop- 371 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,809</b>	<b>N/A</b>
SAS-CTXSCORHD-372	SAS Contextual Analysis In-Database Scoring for Hadoop- 372 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$120,921</b>	<b>1YR.</b>
SAS-CTXSCORHD-372M	SAS Contextual Analysis In-Database Scoring for Hadoop- 372 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,833</b>	<b>N/A</b>

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SAS-CTXSCORHD-373	SAS Contextual Analysis In-Database Scoring for Hadoop- 373 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$121,001</b>	<b>1YR.</b>
SAS-CTXSCORHD-373M	SAS Contextual Analysis In-Database Scoring for Hadoop- 373 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,857</b>	<b>N/A</b>
SAS-CTXSCORHD-374	SAS Contextual Analysis In-Database Scoring for Hadoop- 374 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$121,080</b>	<b>1YR.</b>
SAS-CTXSCORHD-374M	SAS Contextual Analysis In-Database Scoring for Hadoop- 374 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,880</b>	<b>N/A</b>
SAS-CTXSCORHD-375	SAS Contextual Analysis In-Database Scoring for Hadoop- 375 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$121,159</b>	<b>1YR.</b>
SAS-CTXSCORHD-375M	SAS Contextual Analysis In-Database Scoring for Hadoop- 375 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,904</b>	<b>N/A</b>
SAS-CTXSCORHD-376	SAS Contextual Analysis In-Database Scoring for Hadoop- 376 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$121,239</b>	<b>1YR.</b>
SAS-CTXSCORHD-376M	SAS Contextual Analysis In-Database Scoring for Hadoop- 376 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,928</b>	<b>N/A</b>
SAS-CTXSCORHD-377	SAS Contextual Analysis In-Database Scoring for Hadoop- 377 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$121,318</b>	<b>1YR.</b>
SAS-CTXSCORHD-377M	SAS Contextual Analysis In-Database Scoring for Hadoop- 377 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,952</b>	<b>N/A</b>
SAS-CTXSCORHD-378	SAS Contextual Analysis In-Database Scoring for Hadoop- 378 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$121,397</b>	<b>1YR.</b>
SAS-CTXSCORHD-378M	SAS Contextual Analysis In-Database Scoring for Hadoop- 378 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,976</b>	<b>N/A</b>

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SAS-CTXSCORHD-379	SAS Contextual Analysis In-Database Scoring for Hadoop- 379 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$121,477</b>	<b>1YR.</b>
SAS-CTXSCORHD-379M	SAS Contextual Analysis In-Database Scoring for Hadoop- 379 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,999</b>	<b>N/A</b>
SAS-CTXSCORHD-380	SAS Contextual Analysis In-Database Scoring for Hadoop- 380 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$121,556</b>	<b>1YR.</b>
SAS-CTXSCORHD-380M	SAS Contextual Analysis In-Database Scoring for Hadoop- 380 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,023</b>	<b>N/A</b>
SAS-CTXSCORHD-381	SAS Contextual Analysis In-Database Scoring for Hadoop- 381 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$121,636</b>	<b>1YR.</b>
SAS-CTXSCORHD-381M	SAS Contextual Analysis In-Database Scoring for Hadoop- 381 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,047</b>	<b>N/A</b>
SAS-CTXSCORHD-382	SAS Contextual Analysis In-Database Scoring for Hadoop- 382 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$121,715</b>	<b>1YR.</b>
SAS-CTXSCORHD-382M	SAS Contextual Analysis In-Database Scoring for Hadoop- 382 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,071</b>	<b>N/A</b>
SAS-CTXSCORHD-383	SAS Contextual Analysis In-Database Scoring for Hadoop- 383 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$121,794</b>	<b>1YR.</b>
SAS-CTXSCORHD-383M	SAS Contextual Analysis In-Database Scoring for Hadoop- 383 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,095</b>	<b>N/A</b>
SAS-CTXSCORHD-384	SAS Contextual Analysis In-Database Scoring for Hadoop- 384 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$121,874</b>	<b>1YR.</b>
SAS-CTXSCORHD-384M	SAS Contextual Analysis In-Database Scoring for Hadoop- 384 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,118</b>	<b>N/A</b>

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SAS-CTXSCORHD-385	SAS Contextual Analysis In-Database Scoring for Hadoop- 385 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$121,953</b>	<b>1YR.</b>
SAS-CTXSCORHD-385M	SAS Contextual Analysis In-Database Scoring for Hadoop- 385 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,142</b>	<b>N/A</b>
SAS-CTXSCORHD-386	SAS Contextual Analysis In-Database Scoring for Hadoop- 386 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$122,032</b>	<b>1YR.</b>
SAS-CTXSCORHD-386M	SAS Contextual Analysis In-Database Scoring for Hadoop- 386 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,166</b>	<b>N/A</b>
SAS-CTXSCORHD-387	SAS Contextual Analysis In-Database Scoring for Hadoop- 387 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$122,112</b>	<b>1YR.</b>
SAS-CTXSCORHD-387M	SAS Contextual Analysis In-Database Scoring for Hadoop- 387 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,190</b>	<b>N/A</b>
SAS-CTXSCORHD-388	SAS Contextual Analysis In-Database Scoring for Hadoop- 388 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$122,191</b>	<b>1YR.</b>
SAS-CTXSCORHD-388M	SAS Contextual Analysis In-Database Scoring for Hadoop- 388 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,214</b>	<b>N/A</b>
SAS-CTXSCORHD-389	SAS Contextual Analysis In-Database Scoring for Hadoop- 389 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$122,270</b>	<b>1YR.</b>
SAS-CTXSCORHD-389M	SAS Contextual Analysis In-Database Scoring for Hadoop- 389 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,237</b>	<b>N/A</b>
SAS-CTXSCORHD-390	SAS Contextual Analysis In-Database Scoring for Hadoop- 390 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$122,350</b>	<b>1YR.</b>
SAS-CTXSCORHD-390M	SAS Contextual Analysis In-Database Scoring for Hadoop- 390 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,261</b>	<b>N/A</b>

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SAS-CTXSCORHD-391	SAS Contextual Analysis In-Database Scoring for Hadoop- 391 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$122,429</b>	<b>1YR.</b>
SAS-CTXSCORHD-391M	SAS Contextual Analysis In-Database Scoring for Hadoop- 391 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,285</b>	<b>N/A</b>
SAS-CTXSCORHD-392	SAS Contextual Analysis In-Database Scoring for Hadoop- 392 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$122,508</b>	<b>1YR.</b>
SAS-CTXSCORHD-392M	SAS Contextual Analysis In-Database Scoring for Hadoop- 392 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,309</b>	<b>N/A</b>
SAS-CTXSCORHD-393	SAS Contextual Analysis In-Database Scoring for Hadoop- 393 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$122,588</b>	<b>1YR.</b>
SAS-CTXSCORHD-393M	SAS Contextual Analysis In-Database Scoring for Hadoop- 393 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,333</b>	<b>N/A</b>
SAS-CTXSCORHD-394	SAS Contextual Analysis In-Database Scoring for Hadoop- 394 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$122,667</b>	<b>1YR.</b>
SAS-CTXSCORHD-394M	SAS Contextual Analysis In-Database Scoring for Hadoop- 394 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,356</b>	<b>N/A</b>
SAS-CTXSCORHD-395	SAS Contextual Analysis In-Database Scoring for Hadoop- 395 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$122,746</b>	<b>1YR.</b>
SAS-CTXSCORHD-395M	SAS Contextual Analysis In-Database Scoring for Hadoop- 395 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,380</b>	<b>N/A</b>
SAS-CTXSCORHD-396	SAS Contextual Analysis In-Database Scoring for Hadoop- 396 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$122,826</b>	<b>1YR.</b>
SAS-CTXSCORHD-396M	SAS Contextual Analysis In-Database Scoring for Hadoop- 396 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,404</b>	<b>N/A</b>

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SAS-CTXSCORHD-397	SAS Contextual Analysis In-Database Scoring for Hadoop- 397 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$122,905</b>	<b>1YR.</b>
SAS-CTXSCORHD-397M	SAS Contextual Analysis In-Database Scoring for Hadoop- 397 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,428</b>	<b>N/A</b>
SAS-CTXSCORHD-398	SAS Contextual Analysis In-Database Scoring for Hadoop- 398 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$122,984</b>	<b>1YR.</b>
SAS-CTXSCORHD-398M	SAS Contextual Analysis In-Database Scoring for Hadoop- 398 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,452</b>	<b>N/A</b>
SAS-CTXSCORHD-399	SAS Contextual Analysis In-Database Scoring for Hadoop- 399 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$123,064</b>	<b>1YR.</b>
SAS-CTXSCORHD-399M	SAS Contextual Analysis In-Database Scoring for Hadoop- 399 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,475</b>	<b>N/A</b>
SAS-CTXSCORHD-400	SAS Contextual Analysis In-Database Scoring for Hadoop- 400 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$123,143</b>	<b>1YR.</b>
SAS-CTXSCORHD-400M	SAS Contextual Analysis In-Database Scoring for Hadoop- 400 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,499</b>	<b>N/A</b>
SAS-CTXSCORHD-400ADDL	SAS Contextual Analysis In-Database Scoring for Hadoop Each Additional Total Cores Available to In-Database Processing after 400 Total Cores in full blade/node increments	132-33	<b>\$63</b>	<b>1YR.</b>
SAS-CTXSCORHD-400ADDLM	SAS Contextual Analysis In-Database Scoring for Hadoop Each Additional Total Cores Available to In-Database Processing after 400 Total Cores in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$15</b>	<b>N/A</b>
	<b>SAS® In-Database Code Accelerator for Hadoop</b>			
SAS-CODACCHD-16MIN	SAS In-Database Code Accelerator for Hadoop Minimum 16 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$41,894</b>	<b>N/A</b>

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SAS-CODACCHD-16MINM	SAS In-Database Code Accelerator for Hadoop Minimum 16 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$10,537</b>	<b>N/A</b>
SAS-CODACCHD-17	SAS In-Database Code Accelerator for Hadoop- 17 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$44,036</b>	<b>1YR.</b>
SAS-CODACCHD-17M	SAS In-Database Code Accelerator for Hadoop- 17 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$11,076</b>	<b>N/A</b>
SAS-CODACCHD-18	SAS In-Database Code Accelerator for Hadoop- 18 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$46,178</b>	<b>1YR.</b>
SAS-CODACCHD-18M	SAS In-Database Code Accelerator for Hadoop- 18 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$11,616</b>	<b>N/A</b>
SAS-CODACCHD-19	SAS In-Database Code Accelerator for Hadoop- 19 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$48,321</b>	<b>1YR.</b>
SAS-CODACCHD-19M	SAS In-Database Code Accelerator for Hadoop- 19 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$12,155</b>	<b>N/A</b>
SAS-CODACCHD-20	SAS In-Database Code Accelerator for Hadoop- 20 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$50,463</b>	<b>1YR.</b>
SAS-CODACCHD-20M	SAS In-Database Code Accelerator for Hadoop- 20 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$12,695</b>	<b>N/A</b>
SAS-CODACCHD-21	SAS In-Database Code Accelerator for Hadoop- 21 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$52,605</b>	<b>1YR.</b>
SAS-CODACCHD-21M	SAS In-Database Code Accelerator for Hadoop- 21 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$13,234</b>	<b>N/A</b>
SAS-CODACCHD-22	SAS In-Database Code Accelerator for Hadoop- 22 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$54,748</b>	<b>1YR.</b>
SAS-CODACCHD-22M	SAS In-Database Code Accelerator for Hadoop- 22 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$13,774</b>	<b>N/A</b>

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SAS-CODACCHD-23	SAS In-Database Code Accelerator for Hadoop- 23 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$56,890</b>	<b>1YR.</b>
SAS-CODACCHD-23M	SAS In-Database Code Accelerator for Hadoop- 23 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$14,313</b>	<b>N/A</b>
SAS-CODACCHD-24	SAS In-Database Code Accelerator for Hadoop- 24 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$59,032</b>	<b>1YR.</b>
SAS-CODACCHD-24M	SAS In-Database Code Accelerator for Hadoop- 24 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$14,853</b>	<b>N/A</b>
SAS-CODACCHD-25	SAS In-Database Code Accelerator for Hadoop- 25 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$61,175</b>	<b>1YR.</b>
SAS-CODACCHD-25M	SAS In-Database Code Accelerator for Hadoop- 25 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$15,392</b>	<b>N/A</b>
SAS-CODACCHD-26	SAS In-Database Code Accelerator for Hadoop- 26 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$63,317</b>	<b>1YR.</b>
SAS-CODACCHD-26M	SAS In-Database Code Accelerator for Hadoop- 26 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$15,932</b>	<b>N/A</b>
SAS-CODACCHD-27	SAS In-Database Code Accelerator for Hadoop- 27 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$65,459</b>	<b>1YR.</b>
SAS-CODACCHD-27M	SAS In-Database Code Accelerator for Hadoop- 27 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$16,472</b>	<b>N/A</b>
SAS-CODACCHD-28	SAS In-Database Code Accelerator for Hadoop- 28 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$67,602</b>	<b>1YR.</b>
SAS-CODACCHD-28M	SAS In-Database Code Accelerator for Hadoop- 28 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$17,011</b>	<b>N/A</b>
SAS-CODACCHD-29	SAS In-Database Code Accelerator for Hadoop- 29 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$69,744</b>	<b>1YR.</b>



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SAS-CODACCHD-29M	SAS In-Database Code Accelerator for Hadoop- 29 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$17,551</b>	<b>N/A</b>
SAS-CODACCHD-30	SAS In-Database Code Accelerator for Hadoop- 30 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$71,886</b>	<b>1YR.</b>
SAS-CODACCHD-30M	SAS In-Database Code Accelerator for Hadoop- 30 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$18,090</b>	<b>N/A</b>
SAS-CODACCHD-31	SAS In-Database Code Accelerator for Hadoop- 31 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$74,028</b>	<b>1YR.</b>
SAS-CODACCHD-31M	SAS In-Database Code Accelerator for Hadoop- 31 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$18,630</b>	<b>N/A</b>
SAS-CODACCHD-32	SAS In-Database Code Accelerator for Hadoop- 32 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$76,171</b>	<b>1YR.</b>
SAS-CODACCHD-32M	SAS In-Database Code Accelerator for Hadoop- 32 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$19,169</b>	<b>N/A</b>
SAS-CODACCHD-33	SAS In-Database Code Accelerator for Hadoop- 33 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$78,313</b>	<b>1YR.</b>
SAS-CODACCHD-33M	SAS In-Database Code Accelerator for Hadoop- 33 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$19,709</b>	<b>N/A</b>
SAS-CODACCHD-34	SAS In-Database Code Accelerator for Hadoop- 34 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$80,455</b>	<b>1YR.</b>
SAS-CODACCHD-34M	SAS In-Database Code Accelerator for Hadoop- 34 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$20,248</b>	<b>N/A</b>
SAS-CODACCHD-35	SAS In-Database Code Accelerator for Hadoop- 35 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$82,598</b>	<b>1YR.</b>
SAS-CODACCHD-35M	SAS In-Database Code Accelerator for Hadoop- 35 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$20,788</b>	<b>N/A</b>

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SAS-CODACCHD-36	SAS In-Database Code Accelerator for Hadoop- 36 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$84,740</b>	<b>1YR.</b>
SAS-CODACCHD-36M	SAS In-Database Code Accelerator for Hadoop- 36 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$21,327</b>	<b>N/A</b>
SAS-CODACCHD-37	SAS In-Database Code Accelerator for Hadoop- 37 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$86,882</b>	<b>1YR.</b>
SAS-CODACCHD-37M	SAS In-Database Code Accelerator for Hadoop- 37 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$21,867</b>	<b>N/A</b>
SAS-CODACCHD-38	SAS In-Database Code Accelerator for Hadoop- 38 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$89,025</b>	<b>1YR.</b>
SAS-CODACCHD-38M	SAS In-Database Code Accelerator for Hadoop- 38 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$22,407</b>	<b>N/A</b>
SAS-CODACCHD-39	SAS In-Database Code Accelerator for Hadoop- 39 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$91,167</b>	<b>1YR.</b>
SAS-CODACCHD-39M	SAS In-Database Code Accelerator for Hadoop- 39 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$22,946</b>	<b>N/A</b>
SAS-CODACCHD-40	SAS In-Database Code Accelerator for Hadoop- 40 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$93,309</b>	<b>1YR.</b>
SAS-CODACCHD-40M	SAS In-Database Code Accelerator for Hadoop- 40 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$23,486</b>	<b>N/A</b>
SAS-CODACCHD-41	SAS In-Database Code Accelerator for Hadoop- 41 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$95,452</b>	<b>1YR.</b>
SAS-CODACCHD-41M	SAS In-Database Code Accelerator for Hadoop- 41 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$24,025</b>	<b>N/A</b>
SAS-CODACCHD-42	SAS In-Database Code Accelerator for Hadoop- 42 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$97,594</b>	<b>1YR.</b>

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SAS-CODACCHD-42M	SAS In-Database Code Accelerator for Hadoop- 42 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$24,565</b>	<b>N/A</b>
SAS-CODACCHD-43	SAS In-Database Code Accelerator for Hadoop- 43 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$99,736</b>	<b>1YR.</b>
SAS-CODACCHD-43M	SAS In-Database Code Accelerator for Hadoop- 43 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$25,104</b>	<b>N/A</b>
SAS-CODACCHD-44	SAS In-Database Code Accelerator for Hadoop- 44 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$101,879</b>	<b>1YR.</b>
SAS-CODACCHD-44M	SAS In-Database Code Accelerator for Hadoop- 44 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$25,644</b>	<b>N/A</b>
SAS-CODACCHD-45	SAS In-Database Code Accelerator for Hadoop- 45 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$104,021</b>	<b>1YR.</b>
SAS-CODACCHD-45M	SAS In-Database Code Accelerator for Hadoop- 45 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$26,183</b>	<b>N/A</b>
SAS-CODACCHD-46	SAS In-Database Code Accelerator for Hadoop- 46 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$106,163</b>	<b>1YR.</b>
SAS-CODACCHD-46M	SAS In-Database Code Accelerator for Hadoop- 46 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$26,723</b>	<b>N/A</b>
SAS-CODACCHD-47	SAS In-Database Code Accelerator for Hadoop- 47 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$108,306</b>	<b>1YR.</b>
SAS-CODACCHD-47M	SAS In-Database Code Accelerator for Hadoop- 47 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$27,262</b>	<b>N/A</b>
SAS-CODACCHD-48	SAS In-Database Code Accelerator for Hadoop- 48 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$110,448</b>	<b>1YR.</b>
SAS-CODACCHD-48M	SAS In-Database Code Accelerator for Hadoop- 48 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$27,802</b>	<b>N/A</b>

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SAS-CODACCHD-49	SAS In-Database Code Accelerator for Hadoop- 49 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$112,590</b>	<b>1YR.</b>
SAS-CODACCHD-49M	SAS In-Database Code Accelerator for Hadoop- 49 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$28,342</b>	<b>N/A</b>
SAS-CODACCHD-50	SAS In-Database Code Accelerator for Hadoop- 50 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$114,732</b>	<b>1YR.</b>
SAS-CODACCHD-50M	SAS In-Database Code Accelerator for Hadoop- 50 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$28,881</b>	<b>N/A</b>
SAS-CODACCHD-51	SAS In-Database Code Accelerator for Hadoop- 51 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$116,875</b>	<b>1YR.</b>
SAS-CODACCHD-51M	SAS In-Database Code Accelerator for Hadoop- 51 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,421</b>	<b>N/A</b>
SAS-CODACCHD-52	SAS In-Database Code Accelerator for Hadoop- 52 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$119,017</b>	<b>1YR.</b>
SAS-CODACCHD-52M	SAS In-Database Code Accelerator for Hadoop- 52 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$29,960</b>	<b>N/A</b>
SAS-CODACCHD-53	SAS In-Database Code Accelerator for Hadoop- 53 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$121,159</b>	<b>1YR.</b>
SAS-CODACCHD-53M	SAS In-Database Code Accelerator for Hadoop- 53 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$30,500</b>	<b>N/A</b>
SAS-CODACCHD-54	SAS In-Database Code Accelerator for Hadoop- 54 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$123,302</b>	<b>1YR.</b>
SAS-CODACCHD-54M	SAS In-Database Code Accelerator for Hadoop- 54 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,039</b>	<b>N/A</b>
SAS-CODACCHD-55	SAS In-Database Code Accelerator for Hadoop- 55 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$125,444</b>	<b>1YR.</b>

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SAS-CODACCHD-55M	SAS In-Database Code Accelerator for Hadoop- 55 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31,579</b>	<b>N/A</b>
SAS-CODACCHD-56	SAS In-Database Code Accelerator for Hadoop- 56 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$127,586</b>	<b>1YR.</b>
SAS-CODACCHD-56M	SAS In-Database Code Accelerator for Hadoop- 56 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,118</b>	<b>N/A</b>
SAS-CODACCHD-57	SAS In-Database Code Accelerator for Hadoop- 57 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$129,729</b>	<b>1YR.</b>
SAS-CODACCHD-57M	SAS In-Database Code Accelerator for Hadoop- 57 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$32,658</b>	<b>N/A</b>
SAS-CODACCHD-58	SAS In-Database Code Accelerator for Hadoop- 58 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$131,871</b>	<b>1YR.</b>
SAS-CODACCHD-58M	SAS In-Database Code Accelerator for Hadoop- 58 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$33,197</b>	<b>N/A</b>
SAS-CODACCHD-59	SAS In-Database Code Accelerator for Hadoop- 59 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$134,013</b>	<b>1YR.</b>
SAS-CODACCHD-59M	SAS In-Database Code Accelerator for Hadoop- 59 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$33,737</b>	<b>N/A</b>
SAS-CODACCHD-60	SAS In-Database Code Accelerator for Hadoop- 60 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$136,156</b>	<b>1YR.</b>
SAS-CODACCHD-60M	SAS In-Database Code Accelerator for Hadoop- 60 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$34,277</b>	<b>N/A</b>
SAS-CODACCHD-61	SAS In-Database Code Accelerator for Hadoop- 61 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$138,298</b>	<b>1YR.</b>
SAS-CODACCHD-61M	SAS In-Database Code Accelerator for Hadoop- 61 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$34,816</b>	<b>N/A</b>

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SAS-CODACCHD-62	SAS In-Database Code Accelerator for Hadoop- 62 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$140,440</b>	<b>1YR.</b>
SAS-CODACCHD-62M	SAS In-Database Code Accelerator for Hadoop- 62 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$35,356</b>	<b>N/A</b>
SAS-CODACCHD-63	SAS In-Database Code Accelerator for Hadoop- 63 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$142,583</b>	<b>1YR.</b>
SAS-CODACCHD-63M	SAS In-Database Code Accelerator for Hadoop- 63 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$35,895</b>	<b>N/A</b>
SAS-CODACCHD-64	SAS In-Database Code Accelerator for Hadoop- 64 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$144,725</b>	<b>1YR.</b>
SAS-CODACCHD-64M	SAS In-Database Code Accelerator for Hadoop- 64 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$36,435</b>	<b>N/A</b>
SAS-CODACCHD-65	SAS In-Database Code Accelerator for Hadoop- 65 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$145,756</b>	<b>1YR.</b>
SAS-CODACCHD-65M	SAS In-Database Code Accelerator for Hadoop- 65 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$36,697</b>	<b>N/A</b>
SAS-CODACCHD-66	SAS In-Database Code Accelerator for Hadoop- 66 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$146,788</b>	<b>1YR.</b>
SAS-CODACCHD-66M	SAS In-Database Code Accelerator for Hadoop- 66 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$36,958</b>	<b>N/A</b>
SAS-CODACCHD-67	SAS In-Database Code Accelerator for Hadoop- 67 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$147,819</b>	<b>1YR.</b>
SAS-CODACCHD-67M	SAS In-Database Code Accelerator for Hadoop- 67 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$37,220</b>	<b>N/A</b>
SAS-CODACCHD-68	SAS In-Database Code Accelerator for Hadoop- 68 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$148,851</b>	<b>1YR.</b>

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SAS-CODACCHD-68M	SAS In-Database Code Accelerator for Hadoop- 68 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$37,482</b>	<b>N/A</b>
SAS-CODACCHD-69	SAS In-Database Code Accelerator for Hadoop- 69 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$149,882</b>	<b>1YR.</b>
SAS-CODACCHD-69M	SAS In-Database Code Accelerator for Hadoop- 69 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$37,744</b>	<b>N/A</b>
SAS-CODACCHD-70	SAS In-Database Code Accelerator for Hadoop- 70 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$150,914</b>	<b>1YR.</b>
SAS-CODACCHD-70M	SAS In-Database Code Accelerator for Hadoop- 70 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$38,006</b>	<b>N/A</b>
SAS-CODACCHD-71	SAS In-Database Code Accelerator for Hadoop- 71 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$151,945</b>	<b>1YR.</b>
SAS-CODACCHD-71M	SAS In-Database Code Accelerator for Hadoop- 71 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$38,268</b>	<b>N/A</b>
SAS-CODACCHD-72	SAS In-Database Code Accelerator for Hadoop- 72 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$152,977</b>	<b>1YR.</b>
SAS-CODACCHD-72M	SAS In-Database Code Accelerator for Hadoop- 72 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$38,529</b>	<b>N/A</b>
SAS-CODACCHD-73	SAS In-Database Code Accelerator for Hadoop- 73 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$154,008</b>	<b>1YR.</b>
SAS-CODACCHD-73M	SAS In-Database Code Accelerator for Hadoop- 73 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$38,791</b>	<b>N/A</b>
SAS-CODACCHD-74	SAS In-Database Code Accelerator for Hadoop- 74 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$155,040</b>	<b>1YR.</b>
SAS-CODACCHD-74M	SAS In-Database Code Accelerator for Hadoop- 74 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$39,053</b>	<b>N/A</b>

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SAS-CODACCHD-75	SAS In-Database Code Accelerator for Hadoop- 75 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$156,071</b>	<b>1YR.</b>
SAS-CODACCHD-75M	SAS In-Database Code Accelerator for Hadoop- 75 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$39,315</b>	<b>N/A</b>
SAS-CODACCHD-76	SAS In-Database Code Accelerator for Hadoop- 76 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$157,103</b>	<b>1YR.</b>
SAS-CODACCHD-76M	SAS In-Database Code Accelerator for Hadoop- 76 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$39,577</b>	<b>N/A</b>
SAS-CODACCHD-77	SAS In-Database Code Accelerator for Hadoop- 77 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$158,134</b>	<b>1YR.</b>
SAS-CODACCHD-77M	SAS In-Database Code Accelerator for Hadoop- 77 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$39,839</b>	<b>N/A</b>
SAS-CODACCHD-78	SAS In-Database Code Accelerator for Hadoop- 78 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$159,166</b>	<b>1YR.</b>
SAS-CODACCHD-78M	SAS In-Database Code Accelerator for Hadoop- 78 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$40,101</b>	<b>N/A</b>
SAS-CODACCHD-79	SAS In-Database Code Accelerator for Hadoop- 79 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$160,197</b>	<b>1YR.</b>
SAS-CODACCHD-79M	SAS In-Database Code Accelerator for Hadoop- 79 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$40,362</b>	<b>N/A</b>
SAS-CODACCHD-80	SAS In-Database Code Accelerator for Hadoop- 80 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$161,229</b>	<b>1YR.</b>
SAS-CODACCHD-80M	SAS In-Database Code Accelerator for Hadoop- 80 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$40,624</b>	<b>N/A</b>
SAS-CODACCHD-81	SAS In-Database Code Accelerator for Hadoop- 81 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$162,260</b>	<b>1YR.</b>



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SAS-CODACCHD-81M	SAS In-Database Code Accelerator for Hadoop- 81 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$40,886</b>	<b>N/A</b>
SAS-CODACCHD-82	SAS In-Database Code Accelerator for Hadoop- 82 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$163,292</b>	<b>1YR.</b>
SAS-CODACCHD-82M	SAS In-Database Code Accelerator for Hadoop- 82 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$41,148</b>	<b>N/A</b>
SAS-CODACCHD-83	SAS In-Database Code Accelerator for Hadoop- 83 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$164,323</b>	<b>1YR.</b>
SAS-CODACCHD-83M	SAS In-Database Code Accelerator for Hadoop- 83 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$41,410</b>	<b>N/A</b>
SAS-CODACCHD-84	SAS In-Database Code Accelerator for Hadoop- 84 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$165,355</b>	<b>1YR.</b>
SAS-CODACCHD-84M	SAS In-Database Code Accelerator for Hadoop- 84 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$41,672</b>	<b>N/A</b>
SAS-CODACCHD-85	SAS In-Database Code Accelerator for Hadoop- 85 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$166,386</b>	<b>1YR.</b>
SAS-CODACCHD-85M	SAS In-Database Code Accelerator for Hadoop- 85 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$41,933</b>	<b>N/A</b>
SAS-CODACCHD-86	SAS In-Database Code Accelerator for Hadoop- 86 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$167,418</b>	<b>1YR.</b>
SAS-CODACCHD-86M	SAS In-Database Code Accelerator for Hadoop- 86 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$42,195</b>	<b>N/A</b>
SAS-CODACCHD-87	SAS In-Database Code Accelerator for Hadoop- 87 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$168,449</b>	<b>1YR.</b>
SAS-CODACCHD-87M	SAS In-Database Code Accelerator for Hadoop- 87 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$42,457</b>	<b>N/A</b>

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SAS-CODACCHD-88	SAS In-Database Code Accelerator for Hadoop- 88 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$169,481</b>	<b>1YR.</b>
SAS-CODACCHD-88M	SAS In-Database Code Accelerator for Hadoop- 88 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$42,719</b>	<b>N/A</b>
SAS-CODACCHD-89	SAS In-Database Code Accelerator for Hadoop- 89 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$170,512</b>	<b>1YR.</b>
SAS-CODACCHD-89M	SAS In-Database Code Accelerator for Hadoop- 89 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$42,981</b>	<b>N/A</b>
SAS-CODACCHD-90	SAS In-Database Code Accelerator for Hadoop- 90 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$171,544</b>	<b>1YR.</b>
SAS-CODACCHD-90M	SAS In-Database Code Accelerator for Hadoop- 90 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$43,243</b>	<b>N/A</b>
SAS-CODACCHD-91	SAS In-Database Code Accelerator for Hadoop- 91 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$172,575</b>	<b>1YR.</b>
SAS-CODACCHD-91M	SAS In-Database Code Accelerator for Hadoop- 91 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$43,504</b>	<b>N/A</b>
SAS-CODACCHD-92	SAS In-Database Code Accelerator for Hadoop- 92 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$173,607</b>	<b>1YR.</b>
SAS-CODACCHD-92M	SAS In-Database Code Accelerator for Hadoop- 92 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$43,766</b>	<b>N/A</b>
SAS-CODACCHD-93	SAS In-Database Code Accelerator for Hadoop- 93 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$174,638</b>	<b>1YR.</b>
SAS-CODACCHD-93M	SAS In-Database Code Accelerator for Hadoop- 93 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$44,028</b>	<b>N/A</b>
SAS-CODACCHD-94	SAS In-Database Code Accelerator for Hadoop- 94 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$175,670</b>	<b>1YR.</b>

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SAS-CODACCHD-94M	SAS In-Database Code Accelerator for Hadoop- 94 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$44,290</b>	<b>N/A</b>
SAS-CODACCHD-95	SAS In-Database Code Accelerator for Hadoop- 95 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$176,701</b>	<b>1YR.</b>
SAS-CODACCHD-95M	SAS In-Database Code Accelerator for Hadoop- 95 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$44,552</b>	<b>N/A</b>
SAS-CODACCHD-96	SAS In-Database Code Accelerator for Hadoop- 96 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$177,732</b>	<b>1YR.</b>
SAS-CODACCHD-96M	SAS In-Database Code Accelerator for Hadoop- 96 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$44,814</b>	<b>N/A</b>
SAS-CODACCHD-97	SAS In-Database Code Accelerator for Hadoop- 97 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$178,764</b>	<b>1YR.</b>
SAS-CODACCHD-97M	SAS In-Database Code Accelerator for Hadoop- 97 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$45,075</b>	<b>N/A</b>
SAS-CODACCHD-98	SAS In-Database Code Accelerator for Hadoop- 98 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$179,795</b>	<b>1YR.</b>
SAS-CODACCHD-98M	SAS In-Database Code Accelerator for Hadoop- 98 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$45,337</b>	<b>N/A</b>
SAS-CODACCHD-99	SAS In-Database Code Accelerator for Hadoop- 99 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$180,827</b>	<b>1YR.</b>
SAS-CODACCHD-99M	SAS In-Database Code Accelerator for Hadoop- 99 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$45,599</b>	<b>N/A</b>
SAS-CODACCHD-100	SAS In-Database Code Accelerator for Hadoop- 100 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$181,858</b>	<b>1YR.</b>
SAS-CODACCHD-100M	SAS In-Database Code Accelerator for Hadoop- 100 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$45,861</b>	<b>N/A</b>

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SAS-CODACCHD-101	SAS In-Database Code Accelerator for Hadoop- 101 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$182,890</b>	<b>1YR.</b>
SAS-CODACCHD-101M	SAS In-Database Code Accelerator for Hadoop- 101 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$46,123</b>	<b>N/A</b>
SAS-CODACCHD-102	SAS In-Database Code Accelerator for Hadoop- 102 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$183,921</b>	<b>1YR.</b>
SAS-CODACCHD-102M	SAS In-Database Code Accelerator for Hadoop- 102 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$46,385</b>	<b>N/A</b>
SAS-CODACCHD-103	SAS In-Database Code Accelerator for Hadoop- 103 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$184,953</b>	<b>1YR.</b>
SAS-CODACCHD-103M	SAS In-Database Code Accelerator for Hadoop- 103 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$46,646</b>	<b>N/A</b>
SAS-CODACCHD-104	SAS In-Database Code Accelerator for Hadoop- 104 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$185,984</b>	<b>1YR.</b>
SAS-CODACCHD-104M	SAS In-Database Code Accelerator for Hadoop- 104 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$46,908</b>	<b>N/A</b>
SAS-CODACCHD-105	SAS In-Database Code Accelerator for Hadoop- 105 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$187,016</b>	<b>1YR.</b>
SAS-CODACCHD-105M	SAS In-Database Code Accelerator for Hadoop- 105 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$47,170</b>	<b>N/A</b>
SAS-CODACCHD-106	SAS In-Database Code Accelerator for Hadoop- 106 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$188,047</b>	<b>1YR.</b>
SAS-CODACCHD-106M	SAS In-Database Code Accelerator for Hadoop- 106 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$47,432</b>	<b>N/A</b>
SAS-CODACCHD-107	SAS In-Database Code Accelerator for Hadoop- 107 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$189,079</b>	<b>1YR.</b>

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SAS-CODACCHD-107M	SAS In-Database Code Accelerator for Hadoop- 107 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$47,694</b>	<b>N/A</b>
SAS-CODACCHD-108	SAS In-Database Code Accelerator for Hadoop- 108 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$190,110</b>	<b>1YR.</b>
SAS-CODACCHD-108M	SAS In-Database Code Accelerator for Hadoop- 108 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$47,956</b>	<b>N/A</b>
SAS-CODACCHD-109	SAS In-Database Code Accelerator for Hadoop- 109 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$191,142</b>	<b>1YR.</b>
SAS-CODACCHD-109M	SAS In-Database Code Accelerator for Hadoop- 109 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$48,218</b>	<b>N/A</b>
SAS-CODACCHD-110	SAS In-Database Code Accelerator for Hadoop- 110 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$192,173</b>	<b>1YR.</b>
SAS-CODACCHD-110M	SAS In-Database Code Accelerator for Hadoop- 110 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$48,479</b>	<b>N/A</b>
SAS-CODACCHD-111	SAS In-Database Code Accelerator for Hadoop- 111 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$193,205</b>	<b>1YR.</b>
SAS-CODACCHD-111M	SAS In-Database Code Accelerator for Hadoop- 111 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$48,741</b>	<b>N/A</b>
SAS-CODACCHD-112	SAS In-Database Code Accelerator for Hadoop- 112 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$194,236</b>	<b>1YR.</b>
SAS-CODACCHD-112M	SAS In-Database Code Accelerator for Hadoop- 112 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$49,003</b>	<b>N/A</b>
SAS-CODACCHD-113	SAS In-Database Code Accelerator for Hadoop- 113 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$195,268</b>	<b>1YR.</b>
SAS-CODACCHD-113M	SAS In-Database Code Accelerator for Hadoop- 113 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$49,265</b>	<b>N/A</b>

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SAS-CODACCHD-114	SAS In-Database Code Accelerator for Hadoop- 114 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$196,299</b>	<b>1YR.</b>
SAS-CODACCHD-114M	SAS In-Database Code Accelerator for Hadoop- 114 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$49,527</b>	<b>N/A</b>
SAS-CODACCHD-115	SAS In-Database Code Accelerator for Hadoop- 115 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$197,331</b>	<b>1YR.</b>
SAS-CODACCHD-115M	SAS In-Database Code Accelerator for Hadoop- 115 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$49,789</b>	<b>N/A</b>
SAS-CODACCHD-116	SAS In-Database Code Accelerator for Hadoop- 116 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$198,362</b>	<b>1YR.</b>
SAS-CODACCHD-116M	SAS In-Database Code Accelerator for Hadoop- 116 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$50,050</b>	<b>N/A</b>
SAS-CODACCHD-117	SAS In-Database Code Accelerator for Hadoop- 117 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$199,394</b>	<b>1YR.</b>
SAS-CODACCHD-117M	SAS In-Database Code Accelerator for Hadoop- 117 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$50,312</b>	<b>N/A</b>
SAS-CODACCHD-118	SAS In-Database Code Accelerator for Hadoop- 118 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$200,425</b>	<b>1YR.</b>
SAS-CODACCHD-118M	SAS In-Database Code Accelerator for Hadoop- 118 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$50,574</b>	<b>N/A</b>
SAS-CODACCHD-119	SAS In-Database Code Accelerator for Hadoop- 119 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$201,457</b>	<b>1YR.</b>
SAS-CODACCHD-119M	SAS In-Database Code Accelerator for Hadoop- 119 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$50,836</b>	<b>N/A</b>
SAS-CODACCHD-120	SAS In-Database Code Accelerator for Hadoop- 120 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$202,488</b>	<b>1YR.</b>

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SAS-CODACCHD-120M	SAS In-Database Code Accelerator for Hadoop- 120 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$51,098</b>	<b>N/A</b>
SAS-CODACCHD-121	SAS In-Database Code Accelerator for Hadoop- 121 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$203,520</b>	<b>1YR.</b>
SAS-CODACCHD-121M	SAS In-Database Code Accelerator for Hadoop- 121 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$51,360</b>	<b>N/A</b>
SAS-CODACCHD-122	SAS In-Database Code Accelerator for Hadoop- 122 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$204,551</b>	<b>1YR.</b>
SAS-CODACCHD-122M	SAS In-Database Code Accelerator for Hadoop- 122 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$51,621</b>	<b>N/A</b>
SAS-CODACCHD-123	SAS In-Database Code Accelerator for Hadoop- 123 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$205,583</b>	<b>1YR.</b>
SAS-CODACCHD-123M	SAS In-Database Code Accelerator for Hadoop- 123 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$51,883</b>	<b>N/A</b>
SAS-CODACCHD-124	SAS In-Database Code Accelerator for Hadoop- 124 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$206,614</b>	<b>1YR.</b>
SAS-CODACCHD-124M	SAS In-Database Code Accelerator for Hadoop- 124 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$52,145</b>	<b>N/A</b>
SAS-CODACCHD-125	SAS In-Database Code Accelerator for Hadoop- 125 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$207,646</b>	<b>1YR.</b>
SAS-CODACCHD-125M	SAS In-Database Code Accelerator for Hadoop- 125 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$52,407</b>	<b>N/A</b>
SAS-CODACCHD-126	SAS In-Database Code Accelerator for Hadoop- 126 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$208,677</b>	<b>1YR.</b>
SAS-CODACCHD-126M	SAS In-Database Code Accelerator for Hadoop- 126 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$52,669</b>	<b>N/A</b>

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SAS-CODACCHD-127	SAS In-Database Code Accelerator for Hadoop- 127 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$209,709</b>	<b>1YR.</b>
SAS-CODACCHD-127M	SAS In-Database Code Accelerator for Hadoop- 127 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$52,931</b>	<b>N/A</b>
SAS-CODACCHD-128	SAS In-Database Code Accelerator for Hadoop- 128 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$210,740</b>	<b>1YR.</b>
SAS-CODACCHD-128M	SAS In-Database Code Accelerator for Hadoop- 128 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$53,192</b>	<b>N/A</b>
SAS-CODACCHD-129	SAS In-Database Code Accelerator for Hadoop- 129 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$211,772</b>	<b>1YR.</b>
SAS-CODACCHD-129M	SAS In-Database Code Accelerator for Hadoop- 129 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$53,454</b>	<b>N/A</b>
SAS-CODACCHD-130	SAS In-Database Code Accelerator for Hadoop- 130 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$212,803</b>	<b>1YR.</b>
SAS-CODACCHD-130M	SAS In-Database Code Accelerator for Hadoop- 130 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$53,716</b>	<b>N/A</b>
SAS-CODACCHD-131	SAS In-Database Code Accelerator for Hadoop- 131 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$213,835</b>	<b>1YR.</b>
SAS-CODACCHD-131M	SAS In-Database Code Accelerator for Hadoop- 131 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$53,978</b>	<b>N/A</b>
SAS-CODACCHD-132	SAS In-Database Code Accelerator for Hadoop- 132 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$214,866</b>	<b>1YR.</b>
SAS-CODACCHD-132M	SAS In-Database Code Accelerator for Hadoop- 132 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$54,240</b>	<b>N/A</b>
SAS-CODACCHD-133	SAS In-Database Code Accelerator for Hadoop- 133 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$215,897</b>	<b>1YR.</b>



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SAS-CODACCHD-133M	SAS In-Database Code Accelerator for Hadoop- 133 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$54,502</b>	<b>N/A</b>
SAS-CODACCHD-134	SAS In-Database Code Accelerator for Hadoop- 134 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$216,929</b>	<b>1YR.</b>
SAS-CODACCHD-134M	SAS In-Database Code Accelerator for Hadoop- 134 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$54,763</b>	<b>N/A</b>
SAS-CODACCHD-135	SAS In-Database Code Accelerator for Hadoop- 135 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$217,960</b>	<b>1YR.</b>
SAS-CODACCHD-135M	SAS In-Database Code Accelerator for Hadoop- 135 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$55,025</b>	<b>N/A</b>
SAS-CODACCHD-136	SAS In-Database Code Accelerator for Hadoop- 136 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$218,992</b>	<b>1YR.</b>
SAS-CODACCHD-136M	SAS In-Database Code Accelerator for Hadoop- 136 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$55,287</b>	<b>N/A</b>
SAS-CODACCHD-137	SAS In-Database Code Accelerator for Hadoop- 137 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$220,023</b>	<b>1YR.</b>
SAS-CODACCHD-137M	SAS In-Database Code Accelerator for Hadoop- 137 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$55,549</b>	<b>N/A</b>
SAS-CODACCHD-138	SAS In-Database Code Accelerator for Hadoop- 138 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$221,055</b>	<b>1YR.</b>
SAS-CODACCHD-138M	SAS In-Database Code Accelerator for Hadoop- 138 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$55,811</b>	<b>N/A</b>
SAS-CODACCHD-139	SAS In-Database Code Accelerator for Hadoop- 139 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$222,086</b>	<b>1YR.</b>
SAS-CODACCHD-139M	SAS In-Database Code Accelerator for Hadoop- 139 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$56,073</b>	<b>N/A</b>

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SAS-CODACCHD-140	SAS In-Database Code Accelerator for Hadoop- 140 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$223,118</b>	<b>1YR.</b>
SAS-CODACCHD-140M	SAS In-Database Code Accelerator for Hadoop- 140 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$56,335</b>	<b>N/A</b>
SAS-CODACCHD-141	SAS In-Database Code Accelerator for Hadoop- 141 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$224,149</b>	<b>1YR.</b>
SAS-CODACCHD-141M	SAS In-Database Code Accelerator for Hadoop- 141 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$56,596</b>	<b>N/A</b>
SAS-CODACCHD-142	SAS In-Database Code Accelerator for Hadoop- 142 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$225,181</b>	<b>1YR.</b>
SAS-CODACCHD-142M	SAS In-Database Code Accelerator for Hadoop- 142 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$56,858</b>	<b>N/A</b>
SAS-CODACCHD-143	SAS In-Database Code Accelerator for Hadoop- 143 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$226,212</b>	<b>1YR.</b>
SAS-CODACCHD-143M	SAS In-Database Code Accelerator for Hadoop- 143 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$57,120</b>	<b>N/A</b>
SAS-CODACCHD-144	SAS In-Database Code Accelerator for Hadoop- 144 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$227,244</b>	<b>1YR.</b>
SAS-CODACCHD-144M	SAS In-Database Code Accelerator for Hadoop- 144 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$57,382</b>	<b>N/A</b>
SAS-CODACCHD-145	SAS In-Database Code Accelerator for Hadoop- 145 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$228,275</b>	<b>1YR.</b>
SAS-CODACCHD-145M	SAS In-Database Code Accelerator for Hadoop- 145 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$57,644</b>	<b>N/A</b>
SAS-CODACCHD-146	SAS In-Database Code Accelerator for Hadoop- 146 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$229,307</b>	<b>1YR.</b>

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SAS-CODACCHD-146M	SAS In-Database Code Accelerator for Hadoop- 146 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$57,906</b>	<b>N/A</b>
SAS-CODACCHD-147	SAS In-Database Code Accelerator for Hadoop- 147 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$230,338</b>	<b>1YR.</b>
SAS-CODACCHD-147M	SAS In-Database Code Accelerator for Hadoop- 147 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$58,167</b>	<b>N/A</b>
SAS-CODACCHD-148	SAS In-Database Code Accelerator for Hadoop- 148 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$231,370</b>	<b>1YR.</b>
SAS-CODACCHD-148M	SAS In-Database Code Accelerator for Hadoop- 148 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$58,429</b>	<b>N/A</b>
SAS-CODACCHD-149	SAS In-Database Code Accelerator for Hadoop- 149 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$232,401</b>	<b>1YR.</b>
SAS-CODACCHD-149M	SAS In-Database Code Accelerator for Hadoop- 149 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$58,691</b>	<b>N/A</b>
SAS-CODACCHD-150	SAS In-Database Code Accelerator for Hadoop- 150 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$233,433</b>	<b>1YR.</b>
SAS-CODACCHD-150M	SAS In-Database Code Accelerator for Hadoop- 150 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$58,953</b>	<b>N/A</b>
SAS-CODACCHD-151	SAS In-Database Code Accelerator for Hadoop- 151 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$234,464</b>	<b>1YR.</b>
SAS-CODACCHD-151M	SAS In-Database Code Accelerator for Hadoop- 151 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$59,215</b>	<b>N/A</b>
SAS-CODACCHD-152	SAS In-Database Code Accelerator for Hadoop- 152 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$235,496</b>	<b>1YR.</b>
SAS-CODACCHD-152M	SAS In-Database Code Accelerator for Hadoop- 152 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$59,477</b>	<b>N/A</b>

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SAS-CODACCHD-153	SAS In-Database Code Accelerator for Hadoop- 153 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$236,527</b>	<b>1YR.</b>
SAS-CODACCHD-153M	SAS In-Database Code Accelerator for Hadoop- 153 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$59,738</b>	<b>N/A</b>
SAS-CODACCHD-154	SAS In-Database Code Accelerator for Hadoop- 154 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$237,559</b>	<b>1YR.</b>
SAS-CODACCHD-154M	SAS In-Database Code Accelerator for Hadoop- 154 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$60,000</b>	<b>N/A</b>
SAS-CODACCHD-155	SAS In-Database Code Accelerator for Hadoop- 155 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$238,590</b>	<b>1YR.</b>
SAS-CODACCHD-155M	SAS In-Database Code Accelerator for Hadoop- 155 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$60,262</b>	<b>N/A</b>
SAS-CODACCHD-156	SAS In-Database Code Accelerator for Hadoop- 156 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$239,622</b>	<b>1YR.</b>
SAS-CODACCHD-156M	SAS In-Database Code Accelerator for Hadoop- 156 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$60,524</b>	<b>N/A</b>
SAS-CODACCHD-157	SAS In-Database Code Accelerator for Hadoop- 157 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$240,653</b>	<b>1YR.</b>
SAS-CODACCHD-157M	SAS In-Database Code Accelerator for Hadoop- 157 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$60,786</b>	<b>N/A</b>
SAS-CODACCHD-158	SAS In-Database Code Accelerator for Hadoop- 158 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$241,685</b>	<b>1YR.</b>
SAS-CODACCHD-158M	SAS In-Database Code Accelerator for Hadoop- 158 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$61,048</b>	<b>N/A</b>
SAS-CODACCHD-159	SAS In-Database Code Accelerator for Hadoop- 159 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$242,716</b>	<b>1YR.</b>

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SAS-CODACCHD-159M	SAS In-Database Code Accelerator for Hadoop- 159 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$61,309</b>	<b>N/A</b>
SAS-CODACCHD-160	SAS In-Database Code Accelerator for Hadoop- 160 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$243,748</b>	<b>1YR.</b>
SAS-CODACCHD-160M	SAS In-Database Code Accelerator for Hadoop- 160 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$61,571</b>	<b>N/A</b>
SAS-CODACCHD-161	SAS In-Database Code Accelerator for Hadoop- 161 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$244,779</b>	<b>1YR.</b>
SAS-CODACCHD-161M	SAS In-Database Code Accelerator for Hadoop- 161 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$61,833</b>	<b>N/A</b>
SAS-CODACCHD-162	SAS In-Database Code Accelerator for Hadoop- 162 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$245,811</b>	<b>1YR.</b>
SAS-CODACCHD-162M	SAS In-Database Code Accelerator for Hadoop- 162 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$62,095</b>	<b>N/A</b>
SAS-CODACCHD-163	SAS In-Database Code Accelerator for Hadoop- 163 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$246,842</b>	<b>1YR.</b>
SAS-CODACCHD-163M	SAS In-Database Code Accelerator for Hadoop- 163 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$62,357</b>	<b>N/A</b>
SAS-CODACCHD-164	SAS In-Database Code Accelerator for Hadoop- 164 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$247,874</b>	<b>1YR.</b>
SAS-CODACCHD-164M	SAS In-Database Code Accelerator for Hadoop- 164 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$62,619</b>	<b>N/A</b>
SAS-CODACCHD-165	SAS In-Database Code Accelerator for Hadoop- 165 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$248,905</b>	<b>1YR.</b>
SAS-CODACCHD-165M	SAS In-Database Code Accelerator for Hadoop- 165 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$62,880</b>	<b>N/A</b>

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SAS-CODACCHD-166	SAS In-Database Code Accelerator for Hadoop- 166 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$249,937</b>	<b>1YR.</b>
SAS-CODACCHD-166M	SAS In-Database Code Accelerator for Hadoop- 166 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$63,142</b>	<b>N/A</b>
SAS-CODACCHD-167	SAS In-Database Code Accelerator for Hadoop- 167 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$250,968</b>	<b>1YR.</b>
SAS-CODACCHD-167M	SAS In-Database Code Accelerator for Hadoop- 167 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$63,404</b>	<b>N/A</b>
SAS-CODACCHD-168	SAS In-Database Code Accelerator for Hadoop- 168 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$252,000</b>	<b>1YR.</b>
SAS-CODACCHD-168M	SAS In-Database Code Accelerator for Hadoop- 168 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$63,666</b>	<b>N/A</b>
SAS-CODACCHD-169	SAS In-Database Code Accelerator for Hadoop- 169 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$253,031</b>	<b>1YR.</b>
SAS-CODACCHD-169M	SAS In-Database Code Accelerator for Hadoop- 169 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$63,928</b>	<b>N/A</b>
SAS-CODACCHD-170	SAS In-Database Code Accelerator for Hadoop- 170 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$254,062</b>	<b>1YR.</b>
SAS-CODACCHD-170M	SAS In-Database Code Accelerator for Hadoop- 170 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$64,190</b>	<b>N/A</b>
SAS-CODACCHD-171	SAS In-Database Code Accelerator for Hadoop- 171 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$255,094</b>	<b>1YR.</b>
SAS-CODACCHD-171M	SAS In-Database Code Accelerator for Hadoop- 171 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$64,452</b>	<b>N/A</b>
SAS-CODACCHD-172	SAS In-Database Code Accelerator for Hadoop- 172 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$256,125</b>	<b>1YR.</b>

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SAS-CODACCHD-172M	SAS In-Database Code Accelerator for Hadoop- 172 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$64,713</b>	<b>N/A</b>
SAS-CODACCHD-173	SAS In-Database Code Accelerator for Hadoop- 173 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$257,157</b>	<b>1YR.</b>
SAS-CODACCHD-173M	SAS In-Database Code Accelerator for Hadoop- 173 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$64,975</b>	<b>N/A</b>
SAS-CODACCHD-174	SAS In-Database Code Accelerator for Hadoop- 174 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$258,188</b>	<b>1YR.</b>
SAS-CODACCHD-174M	SAS In-Database Code Accelerator for Hadoop- 174 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$65,237</b>	<b>N/A</b>
SAS-CODACCHD-175	SAS In-Database Code Accelerator for Hadoop- 175 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$259,220</b>	<b>1YR.</b>
SAS-CODACCHD-175M	SAS In-Database Code Accelerator for Hadoop- 175 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$65,499</b>	<b>N/A</b>
SAS-CODACCHD-176	SAS In-Database Code Accelerator for Hadoop- 176 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$260,251</b>	<b>1YR.</b>
SAS-CODACCHD-176M	SAS In-Database Code Accelerator for Hadoop- 176 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$65,761</b>	<b>N/A</b>
SAS-CODACCHD-177	SAS In-Database Code Accelerator for Hadoop- 177 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$261,283</b>	<b>1YR.</b>
SAS-CODACCHD-177M	SAS In-Database Code Accelerator for Hadoop- 177 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$66,023</b>	<b>N/A</b>
SAS-CODACCHD-178	SAS In-Database Code Accelerator for Hadoop- 178 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$262,314</b>	<b>1YR.</b>
SAS-CODACCHD-178M	SAS In-Database Code Accelerator for Hadoop- 178 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$66,284</b>	<b>N/A</b>

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SAS-CODACCHD-179	SAS In-Database Code Accelerator for Hadoop- 179 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$263,346</b>	<b>1YR.</b>
SAS-CODACCHD-179M	SAS In-Database Code Accelerator for Hadoop- 179 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$66,546</b>	<b>N/A</b>
SAS-CODACCHD-180	SAS In-Database Code Accelerator for Hadoop- 180 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$264,377</b>	<b>1YR.</b>
SAS-CODACCHD-180M	SAS In-Database Code Accelerator for Hadoop- 180 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$66,808</b>	<b>N/A</b>
SAS-CODACCHD-181	SAS In-Database Code Accelerator for Hadoop- 181 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$265,409</b>	<b>1YR.</b>
SAS-CODACCHD-181M	SAS In-Database Code Accelerator for Hadoop- 181 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$67,070</b>	<b>N/A</b>
SAS-CODACCHD-182	SAS In-Database Code Accelerator for Hadoop- 182 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$266,440</b>	<b>1YR.</b>
SAS-CODACCHD-182M	SAS In-Database Code Accelerator for Hadoop- 182 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$67,332</b>	<b>N/A</b>
SAS-CODACCHD-183	SAS In-Database Code Accelerator for Hadoop- 183 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$267,472</b>	<b>1YR.</b>
SAS-CODACCHD-183M	SAS In-Database Code Accelerator for Hadoop- 183 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$67,594</b>	<b>N/A</b>
SAS-CODACCHD-184	SAS In-Database Code Accelerator for Hadoop- 184 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$268,503</b>	<b>1YR.</b>
SAS-CODACCHD-184M	SAS In-Database Code Accelerator for Hadoop- 184 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$67,855</b>	<b>N/A</b>
SAS-CODACCHD-185	SAS In-Database Code Accelerator for Hadoop- 185 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$269,535</b>	<b>1YR.</b>



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SAS-CODACCHD-185M	SAS In-Database Code Accelerator for Hadoop- 185 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$68,117</b>	<b>N/A</b>
SAS-CODACCHD-186	SAS In-Database Code Accelerator for Hadoop- 186 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$270,566</b>	<b>1YR.</b>
SAS-CODACCHD-186M	SAS In-Database Code Accelerator for Hadoop- 186 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$68,379</b>	<b>N/A</b>
SAS-CODACCHD-187	SAS In-Database Code Accelerator for Hadoop- 187 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$271,598</b>	<b>1YR.</b>
SAS-CODACCHD-187M	SAS In-Database Code Accelerator for Hadoop- 187 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$68,641</b>	<b>N/A</b>
SAS-CODACCHD-188	SAS In-Database Code Accelerator for Hadoop- 188 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$272,629</b>	<b>1YR.</b>
SAS-CODACCHD-188M	SAS In-Database Code Accelerator for Hadoop- 188 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$68,903</b>	<b>N/A</b>
SAS-CODACCHD-189	SAS In-Database Code Accelerator for Hadoop- 189 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$273,661</b>	<b>1YR.</b>
SAS-CODACCHD-189M	SAS In-Database Code Accelerator for Hadoop- 189 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$69,165</b>	<b>N/A</b>
SAS-CODACCHD-190	SAS In-Database Code Accelerator for Hadoop- 190 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$274,692</b>	<b>1YR.</b>
SAS-CODACCHD-190M	SAS In-Database Code Accelerator for Hadoop- 190 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$69,426</b>	<b>N/A</b>
SAS-CODACCHD-191	SAS In-Database Code Accelerator for Hadoop- 191 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$275,724</b>	<b>1YR.</b>
SAS-CODACCHD-191M	SAS In-Database Code Accelerator for Hadoop- 191 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$69,688</b>	<b>N/A</b>

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SAS-CODACCHD-192	SAS In-Database Code Accelerator for Hadoop- 192 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$276,755</b>	<b>1YR.</b>
SAS-CODACCHD-192M	SAS In-Database Code Accelerator for Hadoop- 192 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$69,950</b>	<b>N/A</b>
SAS-CODACCHD-193	SAS In-Database Code Accelerator for Hadoop- 193 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$277,787</b>	<b>1YR.</b>
SAS-CODACCHD-193M	SAS In-Database Code Accelerator for Hadoop- 193 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$70,212</b>	<b>N/A</b>
SAS-CODACCHD-194	SAS In-Database Code Accelerator for Hadoop- 194 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$278,818</b>	<b>1YR.</b>
SAS-CODACCHD-194M	SAS In-Database Code Accelerator for Hadoop- 194 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$70,474</b>	<b>N/A</b>
SAS-CODACCHD-195	SAS In-Database Code Accelerator for Hadoop- 195 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$279,850</b>	<b>1YR.</b>
SAS-CODACCHD-195M	SAS In-Database Code Accelerator for Hadoop- 195 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$70,736</b>	<b>N/A</b>
SAS-CODACCHD-196	SAS In-Database Code Accelerator for Hadoop- 196 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$280,881</b>	<b>1YR.</b>
SAS-CODACCHD-196M	SAS In-Database Code Accelerator for Hadoop- 196 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$70,997</b>	<b>N/A</b>
SAS-CODACCHD-197	SAS In-Database Code Accelerator for Hadoop- 197 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$281,913</b>	<b>1YR.</b>
SAS-CODACCHD-197M	SAS In-Database Code Accelerator for Hadoop- 197 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$71,259</b>	<b>N/A</b>
SAS-CODACCHD-198	SAS In-Database Code Accelerator for Hadoop- 198 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$282,944</b>	<b>1YR.</b>

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SAS-CODACCHD-198M	SAS In-Database Code Accelerator for Hadoop- 198 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$71,521</b>	<b>N/A</b>
SAS-CODACCHD-199	SAS In-Database Code Accelerator for Hadoop- 199 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$283,976</b>	<b>1YR.</b>
SAS-CODACCHD-199M	SAS In-Database Code Accelerator for Hadoop- 199 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$71,783</b>	<b>N/A</b>
SAS-CODACCHD-200	SAS In-Database Code Accelerator for Hadoop- 200 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$285,007</b>	<b>1YR.</b>
SAS-CODACCHD-200M	SAS In-Database Code Accelerator for Hadoop- 200 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$72,045</b>	<b>N/A</b>
SAS-CODACCHD-201	SAS In-Database Code Accelerator for Hadoop- 201 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$286,039</b>	<b>1YR.</b>
SAS-CODACCHD-201M	SAS In-Database Code Accelerator for Hadoop- 201 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$72,307</b>	<b>N/A</b>
SAS-CODACCHD-202	SAS In-Database Code Accelerator for Hadoop- 202 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$287,070</b>	<b>1YR.</b>
SAS-CODACCHD-202M	SAS In-Database Code Accelerator for Hadoop- 202 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$72,569</b>	<b>N/A</b>
SAS-CODACCHD-203	SAS In-Database Code Accelerator for Hadoop- 203 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$288,102</b>	<b>1YR.</b>
SAS-CODACCHD-203M	SAS In-Database Code Accelerator for Hadoop- 203 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$72,830</b>	<b>N/A</b>
SAS-CODACCHD-204	SAS In-Database Code Accelerator for Hadoop- 204 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$289,133</b>	<b>1YR.</b>
SAS-CODACCHD-204M	SAS In-Database Code Accelerator for Hadoop- 204 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$73,092</b>	<b>N/A</b>

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SAS-CODACCHD-205	SAS In-Database Code Accelerator for Hadoop- 205 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$290,164</b>	<b>1YR.</b>
SAS-CODACCHD-205M	SAS In-Database Code Accelerator for Hadoop- 205 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$73,354</b>	<b>N/A</b>
SAS-CODACCHD-206	SAS In-Database Code Accelerator for Hadoop- 206 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$291,196</b>	<b>1YR.</b>
SAS-CODACCHD-206M	SAS In-Database Code Accelerator for Hadoop- 206 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$73,616</b>	<b>N/A</b>
SAS-CODACCHD-207	SAS In-Database Code Accelerator for Hadoop- 207 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$292,227</b>	<b>1YR.</b>
SAS-CODACCHD-207M	SAS In-Database Code Accelerator for Hadoop- 207 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$73,878</b>	<b>N/A</b>
SAS-CODACCHD-208	SAS In-Database Code Accelerator for Hadoop- 208 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$293,259</b>	<b>1YR.</b>
SAS-CODACCHD-208M	SAS In-Database Code Accelerator for Hadoop- 208 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$74,140</b>	<b>N/A</b>
SAS-CODACCHD-209	SAS In-Database Code Accelerator for Hadoop- 209 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$294,290</b>	<b>1YR.</b>
SAS-CODACCHD-209M	SAS In-Database Code Accelerator for Hadoop- 209 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$74,401</b>	<b>N/A</b>
SAS-CODACCHD-210	SAS In-Database Code Accelerator for Hadoop- 210 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$295,322</b>	<b>1YR.</b>
SAS-CODACCHD-210M	SAS In-Database Code Accelerator for Hadoop- 210 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$74,663</b>	<b>N/A</b>
SAS-CODACCHD-211	SAS In-Database Code Accelerator for Hadoop- 211 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$296,353</b>	<b>1YR.</b>

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SAS-CODACCHD-211M	SAS In-Database Code Accelerator for Hadoop- 211 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$74,925</b>	<b>N/A</b>
SAS-CODACCHD-212	SAS In-Database Code Accelerator for Hadoop- 212 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$297,385</b>	<b>1YR.</b>
SAS-CODACCHD-212M	SAS In-Database Code Accelerator for Hadoop- 212 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$75,187</b>	<b>N/A</b>
SAS-CODACCHD-213	SAS In-Database Code Accelerator for Hadoop- 213 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$298,416</b>	<b>1YR.</b>
SAS-CODACCHD-213M	SAS In-Database Code Accelerator for Hadoop- 213 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$75,449</b>	<b>N/A</b>
SAS-CODACCHD-214	SAS In-Database Code Accelerator for Hadoop- 214 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$299,448</b>	<b>1YR.</b>
SAS-CODACCHD-214M	SAS In-Database Code Accelerator for Hadoop- 214 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$75,711</b>	<b>N/A</b>
SAS-CODACCHD-215	SAS In-Database Code Accelerator for Hadoop- 215 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$300,479</b>	<b>1YR.</b>
SAS-CODACCHD-215M	SAS In-Database Code Accelerator for Hadoop- 215 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$75,972</b>	<b>N/A</b>
SAS-CODACCHD-216	SAS In-Database Code Accelerator for Hadoop- 216 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$301,511</b>	<b>1YR.</b>
SAS-CODACCHD-216M	SAS In-Database Code Accelerator for Hadoop- 216 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,234</b>	<b>N/A</b>
SAS-CODACCHD-217	SAS In-Database Code Accelerator for Hadoop- 217 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$302,542</b>	<b>1YR.</b>
SAS-CODACCHD-217M	SAS In-Database Code Accelerator for Hadoop- 217 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,496</b>	<b>N/A</b>

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SAS-CODACCHD-218	SAS In-Database Code Accelerator for Hadoop- 218 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$303,574</b>	<b>1YR.</b>
SAS-CODACCHD-218M	SAS In-Database Code Accelerator for Hadoop- 218 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$76,758</b>	<b>N/A</b>
SAS-CODACCHD-219	SAS In-Database Code Accelerator for Hadoop- 219 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$304,605</b>	<b>1YR.</b>
SAS-CODACCHD-219M	SAS In-Database Code Accelerator for Hadoop- 219 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,020</b>	<b>N/A</b>
SAS-CODACCHD-220	SAS In-Database Code Accelerator for Hadoop- 220 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$305,637</b>	<b>1YR.</b>
SAS-CODACCHD-220M	SAS In-Database Code Accelerator for Hadoop- 220 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,282</b>	<b>N/A</b>
SAS-CODACCHD-221	SAS In-Database Code Accelerator for Hadoop- 221 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$306,668</b>	<b>1YR.</b>
SAS-CODACCHD-221M	SAS In-Database Code Accelerator for Hadoop- 221 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,543</b>	<b>N/A</b>
SAS-CODACCHD-222	SAS In-Database Code Accelerator for Hadoop- 222 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$307,700</b>	<b>1YR.</b>
SAS-CODACCHD-222M	SAS In-Database Code Accelerator for Hadoop- 222 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$77,805</b>	<b>N/A</b>
SAS-CODACCHD-223	SAS In-Database Code Accelerator for Hadoop- 223 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$308,731</b>	<b>1YR.</b>
SAS-CODACCHD-223M	SAS In-Database Code Accelerator for Hadoop- 223 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,067</b>	<b>N/A</b>
SAS-CODACCHD-224	SAS In-Database Code Accelerator for Hadoop- 224 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$309,763</b>	<b>1YR.</b>

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SAS-CODACCHD-224M	SAS In-Database Code Accelerator for Hadoop- 224 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,329</b>	<b>N/A</b>
SAS-CODACCHD-225	SAS In-Database Code Accelerator for Hadoop- 225 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$310,794</b>	<b>1YR.</b>
SAS-CODACCHD-225M	SAS In-Database Code Accelerator for Hadoop- 225 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,591</b>	<b>N/A</b>
SAS-CODACCHD-226	SAS In-Database Code Accelerator for Hadoop- 226 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$311,826</b>	<b>1YR.</b>
SAS-CODACCHD-226M	SAS In-Database Code Accelerator for Hadoop- 226 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$78,853</b>	<b>N/A</b>
SAS-CODACCHD-227	SAS In-Database Code Accelerator for Hadoop- 227 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$312,857</b>	<b>1YR.</b>
SAS-CODACCHD-227M	SAS In-Database Code Accelerator for Hadoop- 227 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,114</b>	<b>N/A</b>
SAS-CODACCHD-228	SAS In-Database Code Accelerator for Hadoop- 228 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$313,889</b>	<b>1YR.</b>
SAS-CODACCHD-228M	SAS In-Database Code Accelerator for Hadoop- 228 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,376</b>	<b>N/A</b>
SAS-CODACCHD-229	SAS In-Database Code Accelerator for Hadoop- 229 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$314,920</b>	<b>1YR.</b>
SAS-CODACCHD-229M	SAS In-Database Code Accelerator for Hadoop- 229 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,638</b>	<b>N/A</b>
SAS-CODACCHD-230	SAS In-Database Code Accelerator for Hadoop- 230 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$315,952</b>	<b>1YR.</b>
SAS-CODACCHD-230M	SAS In-Database Code Accelerator for Hadoop- 230 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$79,900</b>	<b>N/A</b>

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SAS-CODACCHD-231	SAS In-Database Code Accelerator for Hadoop- 231 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$316,983</b>	<b>1YR.</b>
SAS-CODACCHD-231M	SAS In-Database Code Accelerator for Hadoop- 231 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,162</b>	<b>N/A</b>
SAS-CODACCHD-232	SAS In-Database Code Accelerator for Hadoop- 232 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$318,015</b>	<b>1YR.</b>
SAS-CODACCHD-232M	SAS In-Database Code Accelerator for Hadoop- 232 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,424</b>	<b>N/A</b>
SAS-CODACCHD-233	SAS In-Database Code Accelerator for Hadoop- 233 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$319,046</b>	<b>1YR.</b>
SAS-CODACCHD-233M	SAS In-Database Code Accelerator for Hadoop- 233 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,686</b>	<b>N/A</b>
SAS-CODACCHD-234	SAS In-Database Code Accelerator for Hadoop- 234 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$320,078</b>	<b>1YR.</b>
SAS-CODACCHD-234M	SAS In-Database Code Accelerator for Hadoop- 234 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$80,947</b>	<b>N/A</b>
SAS-CODACCHD-235	SAS In-Database Code Accelerator for Hadoop- 235 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$321,109</b>	<b>1YR.</b>
SAS-CODACCHD-235M	SAS In-Database Code Accelerator for Hadoop- 235 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,209</b>	<b>N/A</b>
SAS-CODACCHD-236	SAS In-Database Code Accelerator for Hadoop- 236 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$322,141</b>	<b>1YR.</b>
SAS-CODACCHD-236M	SAS In-Database Code Accelerator for Hadoop- 236 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,471</b>	<b>N/A</b>
SAS-CODACCHD-237	SAS In-Database Code Accelerator for Hadoop- 237 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$323,172</b>	<b>1YR.</b>



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SAS-CODACCHD-237M	SAS In-Database Code Accelerator for Hadoop- 237 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,733</b>	<b>N/A</b>
SAS-CODACCHD-238	SAS In-Database Code Accelerator for Hadoop- 238 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$324,204</b>	<b>1YR.</b>
SAS-CODACCHD-238M	SAS In-Database Code Accelerator for Hadoop- 238 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$81,995</b>	<b>N/A</b>
SAS-CODACCHD-239	SAS In-Database Code Accelerator for Hadoop- 239 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$325,235</b>	<b>1YR.</b>
SAS-CODACCHD-239M	SAS In-Database Code Accelerator for Hadoop- 239 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$82,257</b>	<b>N/A</b>
SAS-CODACCHD-240	SAS In-Database Code Accelerator for Hadoop- 240 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$326,267</b>	<b>1YR.</b>
SAS-CODACCHD-240M	SAS In-Database Code Accelerator for Hadoop- 240 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$82,518</b>	<b>N/A</b>
SAS-CODACCHD-241	SAS In-Database Code Accelerator for Hadoop- 241 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$327,298</b>	<b>1YR.</b>
SAS-CODACCHD-241M	SAS In-Database Code Accelerator for Hadoop- 241 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$82,780</b>	<b>N/A</b>
SAS-CODACCHD-242	SAS In-Database Code Accelerator for Hadoop- 242 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$328,329</b>	<b>1YR.</b>
SAS-CODACCHD-242M	SAS In-Database Code Accelerator for Hadoop- 242 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$83,042</b>	<b>N/A</b>
SAS-CODACCHD-243	SAS In-Database Code Accelerator for Hadoop- 243 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$329,361</b>	<b>1YR.</b>
SAS-CODACCHD-243M	SAS In-Database Code Accelerator for Hadoop- 243 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$83,304</b>	<b>N/A</b>

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SAS-CODACCHD-244	SAS In-Database Code Accelerator for Hadoop- 244 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$330,392</b>	<b>1YR.</b>
SAS-CODACCHD-244M	SAS In-Database Code Accelerator for Hadoop- 244 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$83,566</b>	<b>N/A</b>
SAS-CODACCHD-245	SAS In-Database Code Accelerator for Hadoop- 245 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$331,424</b>	<b>1YR.</b>
SAS-CODACCHD-245M	SAS In-Database Code Accelerator for Hadoop- 245 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$83,828</b>	<b>N/A</b>
SAS-CODACCHD-246	SAS In-Database Code Accelerator for Hadoop- 246 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$332,455</b>	<b>1YR.</b>
SAS-CODACCHD-246M	SAS In-Database Code Accelerator for Hadoop- 246 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$84,089</b>	<b>N/A</b>
SAS-CODACCHD-247	SAS In-Database Code Accelerator for Hadoop- 247 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$333,487</b>	<b>1YR.</b>
SAS-CODACCHD-247M	SAS In-Database Code Accelerator for Hadoop- 247 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$84,351</b>	<b>N/A</b>
SAS-CODACCHD-248	SAS In-Database Code Accelerator for Hadoop- 248 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$334,518</b>	<b>1YR.</b>
SAS-CODACCHD-248M	SAS In-Database Code Accelerator for Hadoop- 248 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$84,613</b>	<b>N/A</b>
SAS-CODACCHD-249	SAS In-Database Code Accelerator for Hadoop- 249 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$335,550</b>	<b>1YR.</b>
SAS-CODACCHD-249M	SAS In-Database Code Accelerator for Hadoop- 249 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$84,875</b>	<b>N/A</b>
SAS-CODACCHD-250	SAS In-Database Code Accelerator for Hadoop- 250 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$336,581</b>	<b>1YR.</b>

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SAS-CODACCHD-250M	SAS In-Database Code Accelerator for Hadoop- 250 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$85,137</b>	<b>N/A</b>
SAS-CODACCHD-251	SAS In-Database Code Accelerator for Hadoop- 251 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$337,613</b>	<b>1YR.</b>
SAS-CODACCHD-251M	SAS In-Database Code Accelerator for Hadoop- 251 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$85,399</b>	<b>N/A</b>
SAS-CODACCHD-252	SAS In-Database Code Accelerator for Hadoop- 252 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$338,644</b>	<b>1YR.</b>
SAS-CODACCHD-252M	SAS In-Database Code Accelerator for Hadoop- 252 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$85,660</b>	<b>N/A</b>
SAS-CODACCHD-253	SAS In-Database Code Accelerator for Hadoop- 253 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$339,676</b>	<b>1YR.</b>
SAS-CODACCHD-253M	SAS In-Database Code Accelerator for Hadoop- 253 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$85,922</b>	<b>N/A</b>
SAS-CODACCHD-254	SAS In-Database Code Accelerator for Hadoop- 254 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$340,707</b>	<b>1YR.</b>
SAS-CODACCHD-254M	SAS In-Database Code Accelerator for Hadoop- 254 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$86,184</b>	<b>N/A</b>
SAS-CODACCHD-255	SAS In-Database Code Accelerator for Hadoop- 255 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$341,739</b>	<b>1YR.</b>
SAS-CODACCHD-255M	SAS In-Database Code Accelerator for Hadoop- 255 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$86,446</b>	<b>N/A</b>
SAS-CODACCHD-256	SAS In-Database Code Accelerator for Hadoop- 256 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$342,770</b>	<b>1YR.</b>
SAS-CODACCHD-256M	SAS In-Database Code Accelerator for Hadoop- 256 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$86,708</b>	<b>N/A</b>

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SAS-CODACCHD-257	SAS In-Database Code Accelerator for Hadoop- 257 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$343,008</b>	<b>1YR.</b>
SAS-CODACCHD-257M	SAS In-Database Code Accelerator for Hadoop- 257 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$86,771</b>	<b>N/A</b>
SAS-CODACCHD-258	SAS In-Database Code Accelerator for Hadoop- 258 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$343,246</b>	<b>1YR.</b>
SAS-CODACCHD-258M	SAS In-Database Code Accelerator for Hadoop- 258 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$86,835</b>	<b>N/A</b>
SAS-CODACCHD-259	SAS In-Database Code Accelerator for Hadoop- 259 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$343,484</b>	<b>1YR.</b>
SAS-CODACCHD-259M	SAS In-Database Code Accelerator for Hadoop- 259 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$86,898</b>	<b>N/A</b>
SAS-CODACCHD-260	SAS In-Database Code Accelerator for Hadoop- 260 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$343,722</b>	<b>1YR.</b>
SAS-CODACCHD-260M	SAS In-Database Code Accelerator for Hadoop- 260 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$86,962</b>	<b>N/A</b>
SAS-CODACCHD-261	SAS In-Database Code Accelerator for Hadoop- 261 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$343,960</b>	<b>1YR.</b>
SAS-CODACCHD-261M	SAS In-Database Code Accelerator for Hadoop- 261 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$87,025</b>	<b>N/A</b>
SAS-CODACCHD-262	SAS In-Database Code Accelerator for Hadoop- 262 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$344,198</b>	<b>1YR.</b>
SAS-CODACCHD-262M	SAS In-Database Code Accelerator for Hadoop- 262 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$87,089</b>	<b>N/A</b>
SAS-CODACCHD-263	SAS In-Database Code Accelerator for Hadoop- 263 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$344,437</b>	<b>1YR.</b>

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SAS-CODACCHD-263M	SAS In-Database Code Accelerator for Hadoop- 263 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$87,152</b>	<b>N/A</b>
SAS-CODACCHD-264	SAS In-Database Code Accelerator for Hadoop- 264 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$344,675</b>	<b>1YR.</b>
SAS-CODACCHD-264M	SAS In-Database Code Accelerator for Hadoop- 264 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$87,216</b>	<b>N/A</b>
SAS-CODACCHD-265	SAS In-Database Code Accelerator for Hadoop- 265 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$344,913</b>	<b>1YR.</b>
SAS-CODACCHD-265M	SAS In-Database Code Accelerator for Hadoop- 265 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$87,279</b>	<b>N/A</b>
SAS-CODACCHD-266	SAS In-Database Code Accelerator for Hadoop- 266 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$345,151</b>	<b>1YR.</b>
SAS-CODACCHD-266M	SAS In-Database Code Accelerator for Hadoop- 266 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$87,343</b>	<b>N/A</b>
SAS-CODACCHD-267	SAS In-Database Code Accelerator for Hadoop- 267 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$345,389</b>	<b>1YR.</b>
SAS-CODACCHD-267M	SAS In-Database Code Accelerator for Hadoop- 267 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$87,406</b>	<b>N/A</b>
SAS-CODACCHD-268	SAS In-Database Code Accelerator for Hadoop- 268 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$345,627</b>	<b>1YR.</b>
SAS-CODACCHD-268M	SAS In-Database Code Accelerator for Hadoop- 268 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$87,470</b>	<b>N/A</b>
SAS-CODACCHD-269	SAS In-Database Code Accelerator for Hadoop- 269 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$345,865</b>	<b>1YR.</b>
SAS-CODACCHD-269M	SAS In-Database Code Accelerator for Hadoop- 269 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$87,533</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CODACCHD-270	SAS In-Database Code Accelerator for Hadoop- 270 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$346,103</b>	<b>1YR.</b>
SAS-CODACCHD-270M	SAS In-Database Code Accelerator for Hadoop- 270 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$87,596</b>	<b>N/A</b>
SAS-CODACCHD-271	SAS In-Database Code Accelerator for Hadoop- 271 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$346,341</b>	<b>1YR.</b>
SAS-CODACCHD-271M	SAS In-Database Code Accelerator for Hadoop- 271 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$87,660</b>	<b>N/A</b>
SAS-CODACCHD-272	SAS In-Database Code Accelerator for Hadoop- 272 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$346,579</b>	<b>1YR.</b>
SAS-CODACCHD-272M	SAS In-Database Code Accelerator for Hadoop- 272 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$87,723</b>	<b>N/A</b>
SAS-CODACCHD-273	SAS In-Database Code Accelerator for Hadoop- 273 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$346,817</b>	<b>1YR.</b>
SAS-CODACCHD-273M	SAS In-Database Code Accelerator for Hadoop- 273 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$87,787</b>	<b>N/A</b>
SAS-CODACCHD-274	SAS In-Database Code Accelerator for Hadoop- 274 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$347,055</b>	<b>1YR.</b>
SAS-CODACCHD-274M	SAS In-Database Code Accelerator for Hadoop- 274 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$87,850</b>	<b>N/A</b>
SAS-CODACCHD-275	SAS In-Database Code Accelerator for Hadoop- 275 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$347,293</b>	<b>1YR.</b>
SAS-CODACCHD-275M	SAS In-Database Code Accelerator for Hadoop- 275 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$87,914</b>	<b>N/A</b>
SAS-CODACCHD-276	SAS In-Database Code Accelerator for Hadoop- 276 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$347,531</b>	<b>1YR.</b>

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SAS-CODACCHD-276M	SAS In-Database Code Accelerator for Hadoop- 276 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$87,977</b>	<b>N/A</b>
SAS-CODACCHD-277	SAS In-Database Code Accelerator for Hadoop- 277 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$347,769</b>	<b>1YR.</b>
SAS-CODACCHD-277M	SAS In-Database Code Accelerator for Hadoop- 277 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$88,041</b>	<b>N/A</b>
SAS-CODACCHD-278	SAS In-Database Code Accelerator for Hadoop- 278 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$348,007</b>	<b>1YR.</b>
SAS-CODACCHD-278M	SAS In-Database Code Accelerator for Hadoop- 278 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$88,104</b>	<b>N/A</b>
SAS-CODACCHD-279	SAS In-Database Code Accelerator for Hadoop- 279 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$348,245</b>	<b>1YR.</b>
SAS-CODACCHD-279M	SAS In-Database Code Accelerator for Hadoop- 279 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$88,168</b>	<b>N/A</b>
SAS-CODACCHD-280	SAS In-Database Code Accelerator for Hadoop- 280 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$348,483</b>	<b>1YR.</b>
SAS-CODACCHD-280M	SAS In-Database Code Accelerator for Hadoop- 280 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$88,231</b>	<b>N/A</b>
SAS-CODACCHD-281	SAS In-Database Code Accelerator for Hadoop- 281 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$348,721</b>	<b>1YR.</b>
SAS-CODACCHD-281M	SAS In-Database Code Accelerator for Hadoop- 281 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$88,295</b>	<b>N/A</b>
SAS-CODACCHD-282	SAS In-Database Code Accelerator for Hadoop- 282 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$348,959</b>	<b>1YR.</b>
SAS-CODACCHD-282M	SAS In-Database Code Accelerator for Hadoop- 282 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$88,358</b>	<b>N/A</b>

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SAS-CODACCHD-283	SAS In-Database Code Accelerator for Hadoop- 283 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$349,197</b>	<b>1YR.</b>
SAS-CODACCHD-283M	SAS In-Database Code Accelerator for Hadoop- 283 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$88,422</b>	<b>N/A</b>
SAS-CODACCHD-284	SAS In-Database Code Accelerator for Hadoop- 284 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$349,435</b>	<b>1YR.</b>
SAS-CODACCHD-284M	SAS In-Database Code Accelerator for Hadoop- 284 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$88,485</b>	<b>N/A</b>
SAS-CODACCHD-285	SAS In-Database Code Accelerator for Hadoop- 285 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$349,673</b>	<b>1YR.</b>
SAS-CODACCHD-285M	SAS In-Database Code Accelerator for Hadoop- 285 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$88,549</b>	<b>N/A</b>
SAS-CODACCHD-286	SAS In-Database Code Accelerator for Hadoop- 286 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$349,911</b>	<b>1YR.</b>
SAS-CODACCHD-286M	SAS In-Database Code Accelerator for Hadoop- 286 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$88,612</b>	<b>N/A</b>
SAS-CODACCHD-287	SAS In-Database Code Accelerator for Hadoop- 287 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$350,149</b>	<b>1YR.</b>
SAS-CODACCHD-287M	SAS In-Database Code Accelerator for Hadoop- 287 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$88,676</b>	<b>N/A</b>
SAS-CODACCHD-288	SAS In-Database Code Accelerator for Hadoop- 288 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$350,387</b>	<b>1YR.</b>
SAS-CODACCHD-288M	SAS In-Database Code Accelerator for Hadoop- 288 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$88,739</b>	<b>N/A</b>
SAS-CODACCHD-289	SAS In-Database Code Accelerator for Hadoop- 289 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$350,625</b>	<b>1YR.</b>



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SAS-CODACCHD-289M	SAS In-Database Code Accelerator for Hadoop- 289 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$88,803</b>	<b>N/A</b>
SAS-CODACCHD-290	SAS In-Database Code Accelerator for Hadoop- 290 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$350,863</b>	<b>1YR.</b>
SAS-CODACCHD-290M	SAS In-Database Code Accelerator for Hadoop- 290 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$88,866</b>	<b>N/A</b>
SAS-CODACCHD-291	SAS In-Database Code Accelerator for Hadoop- 291 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$351,102</b>	<b>1YR.</b>
SAS-CODACCHD-291M	SAS In-Database Code Accelerator for Hadoop- 291 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$88,929</b>	<b>N/A</b>
SAS-CODACCHD-292	SAS In-Database Code Accelerator for Hadoop- 292 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$351,340</b>	<b>1YR.</b>
SAS-CODACCHD-292M	SAS In-Database Code Accelerator for Hadoop- 292 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$88,993</b>	<b>N/A</b>
SAS-CODACCHD-293	SAS In-Database Code Accelerator for Hadoop- 293 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$351,578</b>	<b>1YR.</b>
SAS-CODACCHD-293M	SAS In-Database Code Accelerator for Hadoop- 293 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$89,056</b>	<b>N/A</b>
SAS-CODACCHD-294	SAS In-Database Code Accelerator for Hadoop- 294 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$351,816</b>	<b>1YR.</b>
SAS-CODACCHD-294M	SAS In-Database Code Accelerator for Hadoop- 294 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$89,120</b>	<b>N/A</b>
SAS-CODACCHD-295	SAS In-Database Code Accelerator for Hadoop- 295 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$352,054</b>	<b>1YR.</b>
SAS-CODACCHD-295M	SAS In-Database Code Accelerator for Hadoop- 295 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$89,183</b>	<b>N/A</b>

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SAS-CODACCHD-296	SAS In-Database Code Accelerator for Hadoop- 296 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$352,292</b>	<b>1YR.</b>
SAS-CODACCHD-296M	SAS In-Database Code Accelerator for Hadoop- 296 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$89,247</b>	<b>N/A</b>
SAS-CODACCHD-297	SAS In-Database Code Accelerator for Hadoop- 297 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$352,530</b>	<b>1YR.</b>
SAS-CODACCHD-297M	SAS In-Database Code Accelerator for Hadoop- 297 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$89,310</b>	<b>N/A</b>
SAS-CODACCHD-298	SAS In-Database Code Accelerator for Hadoop- 298 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$352,768</b>	<b>1YR.</b>
SAS-CODACCHD-298M	SAS In-Database Code Accelerator for Hadoop- 298 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$89,374</b>	<b>N/A</b>
SAS-CODACCHD-299	SAS In-Database Code Accelerator for Hadoop- 299 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$353,006</b>	<b>1YR.</b>
SAS-CODACCHD-299M	SAS In-Database Code Accelerator for Hadoop- 299 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$89,437</b>	<b>N/A</b>
SAS-CODACCHD-300	SAS In-Database Code Accelerator for Hadoop- 300 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$353,244</b>	<b>1YR.</b>
SAS-CODACCHD-300M	SAS In-Database Code Accelerator for Hadoop- 300 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$89,501</b>	<b>N/A</b>
SAS-CODACCHD-301	SAS In-Database Code Accelerator for Hadoop- 301 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$353,482</b>	<b>1YR.</b>
SAS-CODACCHD-301M	SAS In-Database Code Accelerator for Hadoop- 301 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$89,564</b>	<b>N/A</b>
SAS-CODACCHD-302	SAS In-Database Code Accelerator for Hadoop- 302 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$353,720</b>	<b>1YR.</b>

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SAS-CODACCHD-302M	SAS In-Database Code Accelerator for Hadoop- 302 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$89,628</b>	<b>N/A</b>
SAS-CODACCHD-303	SAS In-Database Code Accelerator for Hadoop- 303 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$353,958</b>	<b>1YR.</b>
SAS-CODACCHD-303M	SAS In-Database Code Accelerator for Hadoop- 303 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$89,691</b>	<b>N/A</b>
SAS-CODACCHD-304	SAS In-Database Code Accelerator for Hadoop- 304 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$354,196</b>	<b>1YR.</b>
SAS-CODACCHD-304M	SAS In-Database Code Accelerator for Hadoop- 304 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$89,755</b>	<b>N/A</b>
SAS-CODACCHD-305	SAS In-Database Code Accelerator for Hadoop- 305 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$354,434</b>	<b>1YR.</b>
SAS-CODACCHD-305M	SAS In-Database Code Accelerator for Hadoop- 305 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$89,818</b>	<b>N/A</b>
SAS-CODACCHD-306	SAS In-Database Code Accelerator for Hadoop- 306 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$354,672</b>	<b>1YR.</b>
SAS-CODACCHD-306M	SAS In-Database Code Accelerator for Hadoop- 306 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$89,882</b>	<b>N/A</b>
SAS-CODACCHD-307	SAS In-Database Code Accelerator for Hadoop- 307 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$354,910</b>	<b>1YR.</b>
SAS-CODACCHD-307M	SAS In-Database Code Accelerator for Hadoop- 307 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$89,945</b>	<b>N/A</b>
SAS-CODACCHD-308	SAS In-Database Code Accelerator for Hadoop- 308 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$355,148</b>	<b>1YR.</b>
SAS-CODACCHD-308M	SAS In-Database Code Accelerator for Hadoop- 308 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$90,009</b>	<b>N/A</b>

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SAS-CODACCHD-309	SAS In-Database Code Accelerator for Hadoop- 309 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$355,386</b>	<b>1YR.</b>
SAS-CODACCHD-309M	SAS In-Database Code Accelerator for Hadoop- 309 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$90,072</b>	<b>N/A</b>
SAS-CODACCHD-310	SAS In-Database Code Accelerator for Hadoop- 310 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$355,624</b>	<b>1YR.</b>
SAS-CODACCHD-310M	SAS In-Database Code Accelerator for Hadoop- 310 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$90,136</b>	<b>N/A</b>
SAS-CODACCHD-311	SAS In-Database Code Accelerator for Hadoop- 311 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$355,862</b>	<b>1YR.</b>
SAS-CODACCHD-311M	SAS In-Database Code Accelerator for Hadoop- 311 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$90,199</b>	<b>N/A</b>
SAS-CODACCHD-312	SAS In-Database Code Accelerator for Hadoop- 312 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$356,100</b>	<b>1YR.</b>
SAS-CODACCHD-312M	SAS In-Database Code Accelerator for Hadoop- 312 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$90,262</b>	<b>N/A</b>
SAS-CODACCHD-313	SAS In-Database Code Accelerator for Hadoop- 313 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$356,338</b>	<b>1YR.</b>
SAS-CODACCHD-313M	SAS In-Database Code Accelerator for Hadoop- 313 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$90,326</b>	<b>N/A</b>
SAS-CODACCHD-314	SAS In-Database Code Accelerator for Hadoop- 314 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$356,576</b>	<b>1YR.</b>
SAS-CODACCHD-314M	SAS In-Database Code Accelerator for Hadoop- 314 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$90,389</b>	<b>N/A</b>
SAS-CODACCHD-315	SAS In-Database Code Accelerator for Hadoop- 315 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$356,814</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CODACCHD-315M	SAS In-Database Code Accelerator for Hadoop- 315 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$90,453</b>	<b>N/A</b>
SAS-CODACCHD-316	SAS In-Database Code Accelerator for Hadoop- 316 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$357,052</b>	<b>1YR.</b>
SAS-CODACCHD-316M	SAS In-Database Code Accelerator for Hadoop- 316 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$90,516</b>	<b>N/A</b>
SAS-CODACCHD-317	SAS In-Database Code Accelerator for Hadoop- 317 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$357,290</b>	<b>1YR.</b>
SAS-CODACCHD-317M	SAS In-Database Code Accelerator for Hadoop- 317 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$90,580</b>	<b>N/A</b>
SAS-CODACCHD-318	SAS In-Database Code Accelerator for Hadoop- 318 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$357,528</b>	<b>1YR.</b>
SAS-CODACCHD-318M	SAS In-Database Code Accelerator for Hadoop- 318 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$90,643</b>	<b>N/A</b>
SAS-CODACCHD-319	SAS In-Database Code Accelerator for Hadoop- 319 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$357,767</b>	<b>1YR.</b>
SAS-CODACCHD-319M	SAS In-Database Code Accelerator for Hadoop- 319 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$90,707</b>	<b>N/A</b>
SAS-CODACCHD-320	SAS In-Database Code Accelerator for Hadoop- 320 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$358,005</b>	<b>1YR.</b>
SAS-CODACCHD-320M	SAS In-Database Code Accelerator for Hadoop- 320 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$90,770</b>	<b>N/A</b>
SAS-CODACCHD-321	SAS In-Database Code Accelerator for Hadoop- 321 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$358,243</b>	<b>1YR.</b>
SAS-CODACCHD-321M	SAS In-Database Code Accelerator for Hadoop- 321 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$90,834</b>	<b>N/A</b>

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SAS-CODACCHD-322	SAS In-Database Code Accelerator for Hadoop- 322 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$358,481</b>	<b>1YR.</b>
SAS-CODACCHD-322M	SAS In-Database Code Accelerator for Hadoop- 322 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$90,897</b>	<b>N/A</b>
SAS-CODACCHD-323	SAS In-Database Code Accelerator for Hadoop- 323 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$358,719</b>	<b>1YR.</b>
SAS-CODACCHD-323M	SAS In-Database Code Accelerator for Hadoop- 323 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$90,961</b>	<b>N/A</b>
SAS-CODACCHD-324	SAS In-Database Code Accelerator for Hadoop- 324 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$358,957</b>	<b>1YR.</b>
SAS-CODACCHD-324M	SAS In-Database Code Accelerator for Hadoop- 324 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$91,024</b>	<b>N/A</b>
SAS-CODACCHD-325	SAS In-Database Code Accelerator for Hadoop- 325 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$359,195</b>	<b>1YR.</b>
SAS-CODACCHD-325M	SAS In-Database Code Accelerator for Hadoop- 325 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$91,088</b>	<b>N/A</b>
SAS-CODACCHD-326	SAS In-Database Code Accelerator for Hadoop- 326 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$359,433</b>	<b>1YR.</b>
SAS-CODACCHD-326M	SAS In-Database Code Accelerator for Hadoop- 326 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$91,151</b>	<b>N/A</b>
SAS-CODACCHD-327	SAS In-Database Code Accelerator for Hadoop- 327 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$359,671</b>	<b>1YR.</b>
SAS-CODACCHD-327M	SAS In-Database Code Accelerator for Hadoop- 327 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$91,215</b>	<b>N/A</b>
SAS-CODACCHD-328	SAS In-Database Code Accelerator for Hadoop- 328 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$359,909</b>	<b>1YR.</b>

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SAS-CODACCHD-328M	SAS In-Database Code Accelerator for Hadoop- 328 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$91,278</b>	<b>N/A</b>
SAS-CODACCHD-329	SAS In-Database Code Accelerator for Hadoop- 329 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$360,147</b>	<b>1YR.</b>
SAS-CODACCHD-329M	SAS In-Database Code Accelerator for Hadoop- 329 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$91,342</b>	<b>N/A</b>
SAS-CODACCHD-330	SAS In-Database Code Accelerator for Hadoop- 330 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$360,385</b>	<b>1YR.</b>
SAS-CODACCHD-330M	SAS In-Database Code Accelerator for Hadoop- 330 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$91,405</b>	<b>N/A</b>
SAS-CODACCHD-331	SAS In-Database Code Accelerator for Hadoop- 331 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$360,623</b>	<b>1YR.</b>
SAS-CODACCHD-331M	SAS In-Database Code Accelerator for Hadoop- 331 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$91,469</b>	<b>N/A</b>
SAS-CODACCHD-332	SAS In-Database Code Accelerator for Hadoop- 332 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$360,861</b>	<b>1YR.</b>
SAS-CODACCHD-332M	SAS In-Database Code Accelerator for Hadoop- 332 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$91,532</b>	<b>N/A</b>
SAS-CODACCHD-333	SAS In-Database Code Accelerator for Hadoop- 333 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$361,099</b>	<b>1YR.</b>
SAS-CODACCHD-333M	SAS In-Database Code Accelerator for Hadoop- 333 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$91,595</b>	<b>N/A</b>
SAS-CODACCHD-334	SAS In-Database Code Accelerator for Hadoop- 334 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$361,337</b>	<b>1YR.</b>
SAS-CODACCHD-334M	SAS In-Database Code Accelerator for Hadoop- 334 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$91,659</b>	<b>N/A</b>

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SAS-CODACCHD-335	SAS In-Database Code Accelerator for Hadoop- 335 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$361,575</b>	<b>1YR.</b>
SAS-CODACCHD-335M	SAS In-Database Code Accelerator for Hadoop- 335 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$91,722</b>	<b>N/A</b>
SAS-CODACCHD-336	SAS In-Database Code Accelerator for Hadoop- 336 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$361,813</b>	<b>1YR.</b>
SAS-CODACCHD-336M	SAS In-Database Code Accelerator for Hadoop- 336 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$91,786</b>	<b>N/A</b>
SAS-CODACCHD-337	SAS In-Database Code Accelerator for Hadoop- 337 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$362,051</b>	<b>1YR.</b>
SAS-CODACCHD-337M	SAS In-Database Code Accelerator for Hadoop- 337 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$91,849</b>	<b>N/A</b>
SAS-CODACCHD-338	SAS In-Database Code Accelerator for Hadoop- 338 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$362,289</b>	<b>1YR.</b>
SAS-CODACCHD-338M	SAS In-Database Code Accelerator for Hadoop- 338 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$91,913</b>	<b>N/A</b>
SAS-CODACCHD-339	SAS In-Database Code Accelerator for Hadoop- 339 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$362,527</b>	<b>1YR.</b>
SAS-CODACCHD-339M	SAS In-Database Code Accelerator for Hadoop- 339 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$91,976</b>	<b>N/A</b>
SAS-CODACCHD-340	SAS In-Database Code Accelerator for Hadoop- 340 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$362,765</b>	<b>1YR.</b>
SAS-CODACCHD-340M	SAS In-Database Code Accelerator for Hadoop- 340 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$92,040</b>	<b>N/A</b>
SAS-CODACCHD-341	SAS In-Database Code Accelerator for Hadoop- 341 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$363,003</b>	<b>1YR.</b>



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SAS-CODACCHD-341M	SAS In-Database Code Accelerator for Hadoop- 341 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$92,103</b>	<b>N/A</b>
SAS-CODACCHD-342	SAS In-Database Code Accelerator for Hadoop- 342 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$363,241</b>	<b>1YR.</b>
SAS-CODACCHD-342M	SAS In-Database Code Accelerator for Hadoop- 342 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$92,167</b>	<b>N/A</b>
SAS-CODACCHD-343	SAS In-Database Code Accelerator for Hadoop- 343 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$363,479</b>	<b>1YR.</b>
SAS-CODACCHD-343M	SAS In-Database Code Accelerator for Hadoop- 343 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$92,230</b>	<b>N/A</b>
SAS-CODACCHD-344	SAS In-Database Code Accelerator for Hadoop- 344 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$363,717</b>	<b>1YR.</b>
SAS-CODACCHD-344M	SAS In-Database Code Accelerator for Hadoop- 344 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$92,294</b>	<b>N/A</b>
SAS-CODACCHD-345	SAS In-Database Code Accelerator for Hadoop- 345 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$363,955</b>	<b>1YR.</b>
SAS-CODACCHD-345M	SAS In-Database Code Accelerator for Hadoop- 345 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$92,357</b>	<b>N/A</b>
SAS-CODACCHD-346	SAS In-Database Code Accelerator for Hadoop- 346 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$364,193</b>	<b>1YR.</b>
SAS-CODACCHD-346M	SAS In-Database Code Accelerator for Hadoop- 346 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$92,421</b>	<b>N/A</b>
SAS-CODACCHD-347	SAS In-Database Code Accelerator for Hadoop- 347 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$364,431</b>	<b>1YR.</b>
SAS-CODACCHD-347M	SAS In-Database Code Accelerator for Hadoop- 347 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$92,484</b>	<b>N/A</b>

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SAS-CODACCHD-348	SAS In-Database Code Accelerator for Hadoop- 348 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$364,670</b>	<b>1YR.</b>
SAS-CODACCHD-348M	SAS In-Database Code Accelerator for Hadoop- 348 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$92,548</b>	<b>N/A</b>
SAS-CODACCHD-349	SAS In-Database Code Accelerator for Hadoop- 349 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$364,908</b>	<b>1YR.</b>
SAS-CODACCHD-349M	SAS In-Database Code Accelerator for Hadoop- 349 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$92,611</b>	<b>N/A</b>
SAS-CODACCHD-350	SAS In-Database Code Accelerator for Hadoop- 350 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$365,146</b>	<b>1YR.</b>
SAS-CODACCHD-350M	SAS In-Database Code Accelerator for Hadoop- 350 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$92,675</b>	<b>N/A</b>
SAS-CODACCHD-351	SAS In-Database Code Accelerator for Hadoop- 351 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$365,384</b>	<b>1YR.</b>
SAS-CODACCHD-351M	SAS In-Database Code Accelerator for Hadoop- 351 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$92,738</b>	<b>N/A</b>
SAS-CODACCHD-352	SAS In-Database Code Accelerator for Hadoop- 352 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$365,622</b>	<b>1YR.</b>
SAS-CODACCHD-352M	SAS In-Database Code Accelerator for Hadoop- 352 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$92,802</b>	<b>N/A</b>
SAS-CODACCHD-353	SAS In-Database Code Accelerator for Hadoop- 353 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$365,860</b>	<b>1YR.</b>
SAS-CODACCHD-353M	SAS In-Database Code Accelerator for Hadoop- 353 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$92,865</b>	<b>N/A</b>
SAS-CODACCHD-354	SAS In-Database Code Accelerator for Hadoop- 354 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$366,098</b>	<b>1YR.</b>

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SAS-CODACCHD-354M	SAS In-Database Code Accelerator for Hadoop- 354 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$92,928</b>	<b>N/A</b>
SAS-CODACCHD-355	SAS In-Database Code Accelerator for Hadoop- 355 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$366,336</b>	<b>1YR.</b>
SAS-CODACCHD-355M	SAS In-Database Code Accelerator for Hadoop- 355 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$92,992</b>	<b>N/A</b>
SAS-CODACCHD-356	SAS In-Database Code Accelerator for Hadoop- 356 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$366,574</b>	<b>1YR.</b>
SAS-CODACCHD-356M	SAS In-Database Code Accelerator for Hadoop- 356 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$93,055</b>	<b>N/A</b>
SAS-CODACCHD-357	SAS In-Database Code Accelerator for Hadoop- 357 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$366,812</b>	<b>1YR.</b>
SAS-CODACCHD-357M	SAS In-Database Code Accelerator for Hadoop- 357 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$93,119</b>	<b>N/A</b>
SAS-CODACCHD-358	SAS In-Database Code Accelerator for Hadoop- 358 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$367,050</b>	<b>1YR.</b>
SAS-CODACCHD-358M	SAS In-Database Code Accelerator for Hadoop- 358 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$93,182</b>	<b>N/A</b>
SAS-CODACCHD-359	SAS In-Database Code Accelerator for Hadoop- 359 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$367,288</b>	<b>1YR.</b>
SAS-CODACCHD-359M	SAS In-Database Code Accelerator for Hadoop- 359 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$93,246</b>	<b>N/A</b>
SAS-CODACCHD-360	SAS In-Database Code Accelerator for Hadoop- 360 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$367,526</b>	<b>1YR.</b>
SAS-CODACCHD-360M	SAS In-Database Code Accelerator for Hadoop- 360 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$93,309</b>	<b>N/A</b>

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SAS-CODACCHD-361	SAS In-Database Code Accelerator for Hadoop- 361 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$367,764</b>	<b>1YR.</b>
SAS-CODACCHD-361M	SAS In-Database Code Accelerator for Hadoop- 361 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$93,373</b>	<b>N/A</b>
SAS-CODACCHD-362	SAS In-Database Code Accelerator for Hadoop- 362 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$368,002</b>	<b>1YR.</b>
SAS-CODACCHD-362M	SAS In-Database Code Accelerator for Hadoop- 362 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$93,436</b>	<b>N/A</b>
SAS-CODACCHD-363	SAS In-Database Code Accelerator for Hadoop- 363 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$368,240</b>	<b>1YR.</b>
SAS-CODACCHD-363M	SAS In-Database Code Accelerator for Hadoop- 363 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$93,500</b>	<b>N/A</b>
SAS-CODACCHD-364	SAS In-Database Code Accelerator for Hadoop- 364 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$368,478</b>	<b>1YR.</b>
SAS-CODACCHD-364M	SAS In-Database Code Accelerator for Hadoop- 364 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$93,563</b>	<b>N/A</b>
SAS-CODACCHD-365	SAS In-Database Code Accelerator for Hadoop- 365 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$368,716</b>	<b>1YR.</b>
SAS-CODACCHD-365M	SAS In-Database Code Accelerator for Hadoop- 365 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$93,627</b>	<b>N/A</b>
SAS-CODACCHD-366	SAS In-Database Code Accelerator for Hadoop- 366 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$368,954</b>	<b>1YR.</b>
SAS-CODACCHD-366M	SAS In-Database Code Accelerator for Hadoop- 366 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$93,690</b>	<b>N/A</b>
SAS-CODACCHD-367	SAS In-Database Code Accelerator for Hadoop- 367 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$369,192</b>	<b>1YR.</b>

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SAS-CODACCHD-367M	SAS In-Database Code Accelerator for Hadoop- 367 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$93,754</b>	<b>N/A</b>
SAS-CODACCHD-368	SAS In-Database Code Accelerator for Hadoop- 368 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$369,430</b>	<b>1YR.</b>
SAS-CODACCHD-368M	SAS In-Database Code Accelerator for Hadoop- 368 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$93,817</b>	<b>N/A</b>
SAS-CODACCHD-369	SAS In-Database Code Accelerator for Hadoop- 369 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$369,668</b>	<b>1YR.</b>
SAS-CODACCHD-369M	SAS In-Database Code Accelerator for Hadoop- 369 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$93,881</b>	<b>N/A</b>
SAS-CODACCHD-370	SAS In-Database Code Accelerator for Hadoop- 370 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$369,906</b>	<b>1YR.</b>
SAS-CODACCHD-370M	SAS In-Database Code Accelerator for Hadoop- 370 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$93,944</b>	<b>N/A</b>
SAS-CODACCHD-371	SAS In-Database Code Accelerator for Hadoop- 371 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$370,144</b>	<b>1YR.</b>
SAS-CODACCHD-371M	SAS In-Database Code Accelerator for Hadoop- 371 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$94,008</b>	<b>N/A</b>
SAS-CODACCHD-372	SAS In-Database Code Accelerator for Hadoop- 372 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$370,382</b>	<b>1YR.</b>
SAS-CODACCHD-372M	SAS In-Database Code Accelerator for Hadoop- 372 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$94,071</b>	<b>N/A</b>
SAS-CODACCHD-373	SAS In-Database Code Accelerator for Hadoop- 373 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$370,620</b>	<b>1YR.</b>
SAS-CODACCHD-373M	SAS In-Database Code Accelerator for Hadoop- 373 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$94,135</b>	<b>N/A</b>

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SAS-CODACCHD-374	SAS In-Database Code Accelerator for Hadoop- 374 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$370,858</b>	<b>1YR.</b>
SAS-CODACCHD-374M	SAS In-Database Code Accelerator for Hadoop- 374 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$94,198</b>	<b>N/A</b>
SAS-CODACCHD-375	SAS In-Database Code Accelerator for Hadoop- 375 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$371,096</b>	<b>1YR.</b>
SAS-CODACCHD-375M	SAS In-Database Code Accelerator for Hadoop- 375 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$94,261</b>	<b>N/A</b>
SAS-CODACCHD-376	SAS In-Database Code Accelerator for Hadoop- 376 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$371,335</b>	<b>1YR.</b>
SAS-CODACCHD-376M	SAS In-Database Code Accelerator for Hadoop- 376 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$94,325</b>	<b>N/A</b>
SAS-CODACCHD-377	SAS In-Database Code Accelerator for Hadoop- 377 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$371,573</b>	<b>1YR.</b>
SAS-CODACCHD-377M	SAS In-Database Code Accelerator for Hadoop- 377 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$94,388</b>	<b>N/A</b>
SAS-CODACCHD-378	SAS In-Database Code Accelerator for Hadoop- 378 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$371,811</b>	<b>1YR.</b>
SAS-CODACCHD-378M	SAS In-Database Code Accelerator for Hadoop- 378 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$94,452</b>	<b>N/A</b>
SAS-CODACCHD-379	SAS In-Database Code Accelerator for Hadoop- 379 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$372,049</b>	<b>1YR.</b>
SAS-CODACCHD-379M	SAS In-Database Code Accelerator for Hadoop- 379 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$94,515</b>	<b>N/A</b>
SAS-CODACCHD-380	SAS In-Database Code Accelerator for Hadoop- 380 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$372,287</b>	<b>1YR.</b>

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SAS-CODACCHD-380M	SAS In-Database Code Accelerator for Hadoop- 380 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$94,579</b>	<b>N/A</b>
SAS-CODACCHD-381	SAS In-Database Code Accelerator for Hadoop- 381 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$372,525</b>	<b>1YR.</b>
SAS-CODACCHD-381M	SAS In-Database Code Accelerator for Hadoop- 381 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$94,642</b>	<b>N/A</b>
SAS-CODACCHD-382	SAS In-Database Code Accelerator for Hadoop- 382 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$372,763</b>	<b>1YR.</b>
SAS-CODACCHD-382M	SAS In-Database Code Accelerator for Hadoop- 382 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$94,706</b>	<b>N/A</b>
SAS-CODACCHD-383	SAS In-Database Code Accelerator for Hadoop- 383 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$373,001</b>	<b>1YR.</b>
SAS-CODACCHD-383M	SAS In-Database Code Accelerator for Hadoop- 383 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$94,769</b>	<b>N/A</b>
SAS-CODACCHD-384	SAS In-Database Code Accelerator for Hadoop- 384 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$373,239</b>	<b>1YR.</b>
SAS-CODACCHD-384M	SAS In-Database Code Accelerator for Hadoop- 384 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$94,833</b>	<b>N/A</b>
SAS-CODACCHD-385	SAS In-Database Code Accelerator for Hadoop- 385 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$373,477</b>	<b>1YR.</b>
SAS-CODACCHD-385M	SAS In-Database Code Accelerator for Hadoop- 385 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$94,896</b>	<b>N/A</b>
SAS-CODACCHD-386	SAS In-Database Code Accelerator for Hadoop- 386 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$373,715</b>	<b>1YR.</b>
SAS-CODACCHD-386M	SAS In-Database Code Accelerator for Hadoop- 386 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$94,960</b>	<b>N/A</b>

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SAS-CODACCHD-387	SAS In-Database Code Accelerator for Hadoop- 387 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$373,953</b>	<b>1YR.</b>
SAS-CODACCHD-387M	SAS In-Database Code Accelerator for Hadoop- 387 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$95,023</b>	<b>N/A</b>
SAS-CODACCHD-388	SAS In-Database Code Accelerator for Hadoop- 388 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$374,191</b>	<b>1YR.</b>
SAS-CODACCHD-388M	SAS In-Database Code Accelerator for Hadoop- 388 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$95,087</b>	<b>N/A</b>
SAS-CODACCHD-389	SAS In-Database Code Accelerator for Hadoop- 389 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$374,429</b>	<b>1YR.</b>
SAS-CODACCHD-389M	SAS In-Database Code Accelerator for Hadoop- 389 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$95,150</b>	<b>N/A</b>
SAS-CODACCHD-390	SAS In-Database Code Accelerator for Hadoop- 390 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$374,667</b>	<b>1YR.</b>
SAS-CODACCHD-390M	SAS In-Database Code Accelerator for Hadoop- 390 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$95,214</b>	<b>N/A</b>
SAS-CODACCHD-391	SAS In-Database Code Accelerator for Hadoop- 391 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$374,905</b>	<b>1YR.</b>
SAS-CODACCHD-391M	SAS In-Database Code Accelerator for Hadoop- 391 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$95,277</b>	<b>N/A</b>
SAS-CODACCHD-392	SAS In-Database Code Accelerator for Hadoop- 392 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$375,143</b>	<b>1YR.</b>
SAS-CODACCHD-392M	SAS In-Database Code Accelerator for Hadoop- 392 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$95,341</b>	<b>N/A</b>
SAS-CODACCHD-393	SAS In-Database Code Accelerator for Hadoop- 393 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$375,381</b>	<b>1YR.</b>



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SAS-CODACCHD-393M	SAS In-Database Code Accelerator for Hadoop- 393 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$95,404</b>	<b>N/A</b>
SAS-CODACCHD-394	SAS In-Database Code Accelerator for Hadoop- 394 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$375,619</b>	<b>1YR.</b>
SAS-CODACCHD-394M	SAS In-Database Code Accelerator for Hadoop- 394 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$95,468</b>	<b>N/A</b>
SAS-CODACCHD-395	SAS In-Database Code Accelerator for Hadoop- 395 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$375,857</b>	<b>1YR.</b>
SAS-CODACCHD-395M	SAS In-Database Code Accelerator for Hadoop- 395 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$95,531</b>	<b>N/A</b>
SAS-CODACCHD-396	SAS In-Database Code Accelerator for Hadoop- 396 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$376,095</b>	<b>1YR.</b>
SAS-CODACCHD-396M	SAS In-Database Code Accelerator for Hadoop- 396 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$95,594</b>	<b>N/A</b>
SAS-CODACCHD-397	SAS In-Database Code Accelerator for Hadoop- 397 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$376,333</b>	<b>1YR.</b>
SAS-CODACCHD-397M	SAS In-Database Code Accelerator for Hadoop- 397 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$95,658</b>	<b>N/A</b>
SAS-CODACCHD-398	SAS In-Database Code Accelerator for Hadoop- 398 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$376,571</b>	<b>1YR.</b>
SAS-CODACCHD-398M	SAS In-Database Code Accelerator for Hadoop- 398 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$95,721</b>	<b>N/A</b>
SAS-CODACCHD-399	SAS In-Database Code Accelerator for Hadoop- 399 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$376,809</b>	<b>1YR.</b>
SAS-CODACCHD-399M	SAS In-Database Code Accelerator for Hadoop- 399 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$95,785</b>	<b>N/A</b>

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SAS-CODACCHD-400	SAS In-Database Code Accelerator for Hadoop- 400 Total Cores Available to In-Database Processing in full blade/node increments	132-33	<b>\$377,047</b>	<b>1YR.</b>
SAS-CODACCHD-400M	SAS In-Database Code Accelerator for Hadoop- 400 Total Cores Available to In-Database Processing in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$95,848</b>	<b>N/A</b>
SAS-CODACCHD-400ADDL	SAS In-Database Code Accelerator for Hadoop Each Additional Total Cores Available to In-Database Processing after 400 Total Cores in full blade/node increments	132-33	<b>\$119</b>	<b>1YR.</b>
SAS-CODACCHD-400ADDLM	SAS In-Database Code Accelerator for Hadoop Each Additional Total Cores Available to In-Database Processing after 400 Total Cores in full blade/node increments - Annual Maintenance Fee	132-33	<b>\$31</b>	<b>N/A</b>
	<b>SAS® Event Stream Processing (SAS® Viya TM Enabled)</b>			
SAS-DFEVTSTM-2	SAS Event Stream Processing for Government Cyber Sales Only - 2 Processor Cores	132-33	<b>\$57,763</b>	<b>1YR.</b>
SAS-DFEVTSTM-2M	SAS Event Stream Processing for Government Cyber Sales Only - 2 Processor Cores-Annual Maint Fee	132-33	<b>\$17,336</b>	<b>N/A</b>
SAS-DFEVTSTM-3	SAS Event Stream Processing for Government Cyber Sales Only - 3 Processor Cores	132-33	<b>\$86,644</b>	<b>1YR.</b>
SAS-DFEVTSTM-3M	SAS Event Stream Processing for Government Cyber Sales Only - 3 Processor Cores-Annual Maint Fee	132-33	<b>\$26,001</b>	<b>N/A</b>
SAS-DFEVTSTM-4	SAS Event Stream Processing for Government Cyber Sales Only - 4 Processor Cores	132-33	<b>\$115,526</b>	<b>1YR.</b>
SAS-DFEVTSTM-4M	SAS Event Stream Processing for Government Cyber Sales Only - 4 Processor Cores-Annual Maint Fee	132-33	<b>\$34,668</b>	<b>N/A</b>
SAS-DFEVTSTM-5	SAS Event Stream Processing for Government Cyber Sales Only - 5 Processor Cores	132-33	<b>\$144,408</b>	<b>1YR.</b>
SAS-DFEVTSTM-5M	SAS Event Stream Processing for Government Cyber Sales Only - 5 Processor Cores-Annual Maint Fee	132-33	<b>\$43,335</b>	<b>N/A</b>
SAS-DFEVTSTM-6	SAS Event Stream Processing for Government Cyber Sales Only - 6 Processor Cores	132-33	<b>\$173,289</b>	<b>1YR.</b>
SAS-DFEVTSTM-6M	SAS Event Stream Processing for Government Cyber Sales Only - 6 Processor Cores-Annual Maint Fee	132-33	<b>\$52,002</b>	<b>N/A</b>
SAS-DFEVTSTM-7	SAS Event Stream Processing for Government Cyber Sales Only - 7 Processor Cores	132-33	<b>\$202,171</b>	<b>1YR.</b>
SAS-DFEVTSTM-7M	SAS Event Stream Processing for Government Cyber Sales Only - 7 Processor Cores-Annual Maint Fee	132-33	<b>\$60,669</b>	<b>N/A</b>

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SAS-DFEVNTSTM-8	SAS Event Stream Processing for Government Cyber Sales Only - 8 Processor Cores	132-33	<b>\$231,052</b>	<b>1YR.</b>
SAS-DFEVNTSTM-8M	SAS Event Stream Processing for Government Cyber Sales Only - 8 Processor Cores-Annual Maint Fee	132-33	<b>\$69,337</b>	<b>N/A</b>
SAS-DFEVNTSTM-9	SAS Event Stream Processing for Government Cyber Sales Only - 9 Processor Cores	132-33	<b>\$258,664</b>	<b>1YR.</b>
SAS-DFEVNTSTM-9M	SAS Event Stream Processing for Government Cyber Sales Only - 9 Processor Cores-Annual Maint Fee	132-33	<b>\$77,583</b>	<b>N/A</b>
SAS-DFEVNTSTM-10	SAS Event Stream Processing for Government Cyber Sales Only - 10 Processor Cores	132-33	<b>\$286,039</b>	<b>1YR.</b>
SAS-DFEVNTSTM-10M	SAS Event Stream Processing for Government Cyber Sales Only - 10 Processor Cores-Annual Maint Fee	132-33	<b>\$85,811</b>	<b>N/A</b>
SAS-DFEVNTSTM-11	SAS Event Stream Processing for Government Cyber Sales Only - 11 Processor Cores	132-33	<b>\$313,492</b>	<b>1YR.</b>
SAS-DFEVNTSTM-11M	SAS Event Stream Processing for Government Cyber Sales Only - 11 Processor Cores-Annual Maint Fee	132-33	<b>\$94,047</b>	<b>N/A</b>
SAS-DFEVNTSTM-12	SAS Event Stream Processing for Government Cyber Sales Only - 12 Processor Cores	132-33	<b>\$340,945</b>	<b>1YR.</b>
SAS-DFEVNTSTM-12M	SAS Event Stream Processing for Government Cyber Sales Only - 12 Processor Cores-Annual Maint Fee	132-33	<b>\$102,283</b>	<b>N/A</b>
SAS-DFEVNTSTM-13	SAS Event Stream Processing for Government Cyber Sales Only - 13 Processor Cores	132-33	<b>\$368,399</b>	<b>1YR.</b>
SAS-DFEVNTSTM-13M	SAS Event Stream Processing for Government Cyber Sales Only - 13 Processor Cores-Annual Maint Fee	132-33	<b>\$110,519</b>	<b>N/A</b>
SAS-DFEVNTSTM-14	SAS Event Stream Processing for Government Cyber Sales Only - 14 Processor Cores	132-33	<b>\$395,852</b>	<b>1YR.</b>
SAS-DFEVNTSTM-14M	SAS Event Stream Processing for Government Cyber Sales Only - 14 Processor Cores-Annual Maint Fee	132-33	<b>\$118,747</b>	<b>N/A</b>
SAS-DFEVNTSTM-15	SAS Event Stream Processing for Government Cyber Sales Only - 15 Processor Cores	132-33	<b>\$423,385</b>	<b>1YR.</b>
SAS-DFEVNTSTM-15M	SAS Event Stream Processing for Government Cyber Sales Only - 15 Processor Cores-Annual Maint Fee	132-33	<b>\$126,991</b>	<b>N/A</b>
SAS-DFEVNTSTM-16	SAS Event Stream Processing for Government Cyber Sales Only - 16 Processor Cores	132-33	<b>\$450,680</b>	<b>1YR.</b>
SAS-DFEVNTSTM-16M	SAS Event Stream Processing for Government Cyber Sales Only - 16 Processor Cores-Annual Maint Fee	132-33	<b>\$135,219</b>	<b>N/A</b>
SAS-DFEVNTSTM-17	SAS Event Stream Processing for Government Cyber Sales Only - Each Additional Processor Core over 16 up to 32 Processor Cores	132-33	<b>\$25,945</b>	<b>1YR.</b>

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SAS-DFEVTSTM-17M	SAS Event Stream Processing for Government Cyber Sales Only - Each Additional Processor Core over 16 up to 32 Processor Cores-Annual Maint Fee	132-33	<b>\$7,799</b>	<b>N/A</b>
SAS-DFEVTSTM-18	SAS Event Stream Processing for Government Cyber Sales Only - Each Additional Processor Core over 32 up to 64 Processor Cores	132-33	<b>\$24,596</b>	<b>1YR.</b>
SAS-DFEVTSTM-18M	SAS Event Stream Processing for Government Cyber Sales Only - Each Additional Processor Core over 32 up to 64 Processor Cores-Annual Maint Fee	132-33	<b>\$7,371</b>	<b>N/A</b>
SAS-DFEVTSTM-19	SAS Event Stream Processing for Government Cyber Sales Only - Each Additional Processor Core over 64 up to 128 Processor Cores	132-33	<b>\$21,661</b>	<b>1YR.</b>
SAS-DFEVTSTM-19M	SAS Event Stream Processing for Government Cyber Sales Only - Each Additional Processor Core over 64 up to 128 Processor Cores-Annual Maint Fee	132-33	<b>\$6,506</b>	<b>N/A</b>
SAS-DFEVTSTM-ADDL	SAS Event Stream Processing for Government Cyber Sales Only - Each Additional Processor Core over 128 Processor Cores	132-33	<b>\$20,637</b>	<b>1YR.</b>
SAS-DFEVTSTM-ADDLM	SAS Event Stream Processing for Government Cyber Sales Only - Each Additional Processor Core over 128 Processor Cores-Annual Maint Fee	132-33	<b>\$6,188</b>	<b>N/A</b>
	<b>SAS® Text Analytics Add-ons to SAS Contextual Analysis</b>			
	<b>SAS® Text Analytics Add-ons to SAS Enterprise Content Categorization</b>			
SAS-DDD-CORES-002	SAS Document Duplication Detection 2 Processor Cores	132-33	<b>\$48,479</b>	<b>1YR.</b>
SAS-DDD-CORES-002M	SAS Document Duplication Detection 2 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,108</b>	<b>N/A</b>
SAS-DDD-CORES-003	SAS Document Duplication Detection 3 Processor Cores	132-33	<b>\$52,050</b>	<b>1YR.</b>
SAS-DDD-CORES-003M	SAS Document Duplication Detection 3 Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,020</b>	<b>N/A</b>
SAS-DDD-CORES-004	SAS Document Duplication Detection 4 Processor Cores	132-33	<b>\$55,620</b>	<b>1YR.</b>
SAS-DDD-CORES-004M	SAS Document Duplication Detection 4 Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,917</b>	<b>N/A</b>
SAS-DDD-CORES-005	SAS Document Duplication Detection 5 Processor Cores	132-33	<b>\$56,731</b>	<b>1YR.</b>
SAS-DDD-CORES-005M	SAS Document Duplication Detection 5 Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,178</b>	<b>N/A</b>
SAS-DDD-CORES-006	SAS Document Duplication Detection 6 Processor Cores	132-33	<b>\$57,763</b>	<b>1YR.</b>

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SAS-DDD-CORES-006M	SAS Document Duplication Detection 6 Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,448</b>	<b>N/A</b>
SAS-DDD-CORES-007	SAS Document Duplication Detection 7 Processor Cores	132-33	<b>\$58,874</b>	<b>1YR.</b>
SAS-DDD-CORES-007M	SAS Document Duplication Detection 7 Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,710</b>	<b>N/A</b>
SAS-DDD-CORES-008	SAS Document Duplication Detection 8 Processor Cores	132-33	<b>\$59,984</b>	<b>1YR.</b>
SAS-DDD-CORES-008M	SAS Document Duplication Detection 8 Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,972</b>	<b>N/A</b>
SAS-DDD-CORES-009	SAS Document Duplication Detection 9 Processor Cores	132-33	<b>\$61,016</b>	<b>1YR.</b>
SAS-DDD-CORES-009M	SAS Document Duplication Detection 9 Processor Cores - Annual Maintenance Fee	132-33	<b>\$15,242</b>	<b>N/A</b>
SAS-DDD-CORES-010	SAS Document Duplication Detection 10 Processor Cores	132-33	<b>\$62,047</b>	<b>1YR.</b>
SAS-DDD-CORES-010M	SAS Document Duplication Detection 10 Processor Cores - Annual Maintenance Fee	132-33	<b>\$15,504</b>	<b>N/A</b>
SAS-DDD-CORES-011	SAS Document Duplication Detection 11 Processor Cores	132-33	<b>\$63,158</b>	<b>1YR.</b>
SAS-DDD-CORES-011M	SAS Document Duplication Detection 11 Processor Cores - Annual Maintenance Fee	132-33	<b>\$15,765</b>	<b>N/A</b>
SAS-DDD-CORES-012	SAS Document Duplication Detection 12 Processor Cores	132-33	<b>\$64,031</b>	<b>1YR.</b>
SAS-DDD-CORES-012M	SAS Document Duplication Detection 12 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,003</b>	<b>N/A</b>
SAS-DDD-CORES-013	SAS Document Duplication Detection 13 Processor Cores	132-33	<b>\$64,586</b>	<b>1YR.</b>
SAS-DDD-CORES-013M	SAS Document Duplication Detection 13 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,138</b>	<b>N/A</b>
SAS-DDD-CORES-014	SAS Document Duplication Detection 14 Processor Cores	132-33	<b>\$65,142</b>	<b>1YR.</b>
SAS-DDD-CORES-014M	SAS Document Duplication Detection 14 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,273</b>	<b>N/A</b>
SAS-DDD-CORES-015	SAS Document Duplication Detection 15 Processor Cores	132-33	<b>\$65,697</b>	<b>1YR.</b>
SAS-DDD-CORES-015M	SAS Document Duplication Detection 15 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,424</b>	<b>N/A</b>
SAS-DDD-CORES-016	SAS Document Duplication Detection 16 Processor Cores	132-33	<b>\$66,253</b>	<b>1YR.</b>
SAS-DDD-CORES-016M	SAS Document Duplication Detection 16 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,559</b>	<b>N/A</b>
SAS-DDD-CORES-017	SAS Document Duplication Detection 17 Processor Cores	132-33	<b>\$66,570</b>	<b>1YR.</b>
SAS-DDD-CORES-017M	SAS Document Duplication Detection 17 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,630</b>	<b>N/A</b>
SAS-DDD-CORES-018	SAS Document Duplication Detection 18 Processor Cores	132-33	<b>\$66,887</b>	<b>1YR.</b>

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SAS-DDD-CORES-018M	SAS Document Duplication Detection 18 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,702</b>	<b>N/A</b>
SAS-DDD-CORES-019	SAS Document Duplication Detection 19 Processor Cores	132-33	<b>\$67,205</b>	<b>1YR.</b>
SAS-DDD-CORES-019M	SAS Document Duplication Detection 19 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,773</b>	<b>N/A</b>
SAS-DDD-CORES-020	SAS Document Duplication Detection 20 Processor Cores	132-33	<b>\$67,522</b>	<b>1YR.</b>
SAS-DDD-CORES-020M	SAS Document Duplication Detection 20 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,844</b>	<b>N/A</b>
SAS-DDD-CORES-021	SAS Document Duplication Detection 21 Processor Cores	132-33	<b>\$67,840</b>	<b>1YR.</b>
SAS-DDD-CORES-021M	SAS Document Duplication Detection 21 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,916</b>	<b>N/A</b>
SAS-DDD-CORES-022	SAS Document Duplication Detection 22 Processor Cores	132-33	<b>\$68,157</b>	<b>1YR.</b>
SAS-DDD-CORES-022M	SAS Document Duplication Detection 22 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,987</b>	<b>N/A</b>
SAS-DDD-CORES-023	SAS Document Duplication Detection 23 Processor Cores	132-33	<b>\$68,474</b>	<b>1YR.</b>
SAS-DDD-CORES-023M	SAS Document Duplication Detection 23 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,059</b>	<b>N/A</b>
SAS-DDD-CORES-024	SAS Document Duplication Detection 24 Processor Cores	132-33	<b>\$68,792</b>	<b>1YR.</b>
SAS-DDD-CORES-024M	SAS Document Duplication Detection 24 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,130</b>	<b>N/A</b>
SAS-DDD-CORES-025	SAS Document Duplication Detection 25 Processor Cores	132-33	<b>\$69,109</b>	<b>1YR.</b>
SAS-DDD-CORES-025M	SAS Document Duplication Detection 25 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,202</b>	<b>N/A</b>
SAS-DDD-CORES-026	SAS Document Duplication Detection 26 Processor Cores	132-33	<b>\$69,426</b>	<b>1YR.</b>
SAS-DDD-CORES-026M	SAS Document Duplication Detection 26 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,273</b>	<b>N/A</b>
SAS-DDD-CORES-027	SAS Document Duplication Detection 27 Processor Cores	132-33	<b>\$69,744</b>	<b>1YR.</b>
SAS-DDD-CORES-027M	SAS Document Duplication Detection 27 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,344</b>	<b>N/A</b>
SAS-DDD-CORES-028	SAS Document Duplication Detection 28 Processor Cores	132-33	<b>\$70,061</b>	<b>1YR.</b>
SAS-DDD-CORES-028M	SAS Document Duplication Detection 28 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,416</b>	<b>N/A</b>
SAS-DDD-CORES-029	SAS Document Duplication Detection 29 Processor Cores	132-33	<b>\$70,379</b>	<b>1YR.</b>
SAS-DDD-CORES-029M	SAS Document Duplication Detection 29 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,487</b>	<b>N/A</b>
SAS-DDD-CORES-030	SAS Document Duplication Detection 30 Processor Cores	132-33	<b>\$70,696</b>	<b>1YR.</b>

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SAS-DDD-CORES-030M	SAS Document Duplication Detection 30 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,559</b>	<b>N/A</b>
SAS-DDD-CORES-031	SAS Document Duplication Detection 31 Processor Cores	132-33	<b>\$71,013</b>	<b>1YR.</b>
SAS-DDD-CORES-031M	SAS Document Duplication Detection 31 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,630</b>	<b>N/A</b>
SAS-DDD-CORES-032	SAS Document Duplication Detection 32 Processor Cores	132-33	<b>\$71,331</b>	<b>1YR.</b>
SAS-DDD-CORES-032M	SAS Document Duplication Detection 32 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,701</b>	<b>N/A</b>
SAS-DDD-CORES-033	SAS Document Duplication Detection 33 Processor Cores	132-33	<b>\$71,648</b>	<b>1YR.</b>
SAS-DDD-CORES-033M	SAS Document Duplication Detection 33 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,773</b>	<b>N/A</b>
SAS-DDD-CORES-034	SAS Document Duplication Detection 34 Processor Cores	132-33	<b>\$71,965</b>	<b>1YR.</b>
SAS-DDD-CORES-034M	SAS Document Duplication Detection 34 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,844</b>	<b>N/A</b>
SAS-DDD-CORES-035	SAS Document Duplication Detection 35 Processor Cores	132-33	<b>\$72,283</b>	<b>1YR.</b>
SAS-DDD-CORES-035M	SAS Document Duplication Detection 35 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,916</b>	<b>N/A</b>
SAS-DDD-CORES-036	SAS Document Duplication Detection 36 Processor Cores	132-33	<b>\$72,600</b>	<b>1YR.</b>
SAS-DDD-CORES-036M	SAS Document Duplication Detection 36 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,987</b>	<b>N/A</b>
SAS-DDD-CORES-037	SAS Document Duplication Detection 37 Processor Cores	132-33	<b>\$72,918</b>	<b>1YR.</b>
SAS-DDD-CORES-037M	SAS Document Duplication Detection 37 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,058</b>	<b>N/A</b>
SAS-DDD-CORES-038	SAS Document Duplication Detection 38 Processor Cores	132-33	<b>\$73,235</b>	<b>1YR.</b>
SAS-DDD-CORES-038M	SAS Document Duplication Detection 38 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,130</b>	<b>N/A</b>
SAS-DDD-CORES-039	SAS Document Duplication Detection 39 Processor Cores	132-33	<b>\$73,552</b>	<b>1YR.</b>
SAS-DDD-CORES-039M	SAS Document Duplication Detection 39 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,201</b>	<b>N/A</b>
SAS-DDD-CORES-040	SAS Document Duplication Detection 40 Processor Cores	132-33	<b>\$73,870</b>	<b>1YR.</b>
SAS-DDD-CORES-040M	SAS Document Duplication Detection 40 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,273</b>	<b>N/A</b>
SAS-DDD-CORES-041	SAS Document Duplication Detection 41 Processor Cores	132-33	<b>\$74,187</b>	<b>1YR.</b>
SAS-DDD-CORES-041M	SAS Document Duplication Detection 41 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,344</b>	<b>N/A</b>
SAS-DDD-CORES-042	SAS Document Duplication Detection 42 Processor Cores	132-33	<b>\$74,505</b>	<b>1YR.</b>

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SAS-DDD-CORES-042M	SAS Document Duplication Detection 42 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,415</b>	<b>N/A</b>
SAS-DDD-CORES-043	SAS Document Duplication Detection 43 Processor Cores	132-33	<b>\$74,822</b>	<b>1YR.</b>
SAS-DDD-CORES-043M	SAS Document Duplication Detection 43 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,487</b>	<b>N/A</b>
SAS-DDD-CORES-044	SAS Document Duplication Detection 44 Processor Cores	132-33	<b>\$75,139</b>	<b>1YR.</b>
SAS-DDD-CORES-044M	SAS Document Duplication Detection 44 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,558</b>	<b>N/A</b>
SAS-DDD-CORES-045	SAS Document Duplication Detection 45 Processor Cores	132-33	<b>\$75,457</b>	<b>1YR.</b>
SAS-DDD-CORES-045M	SAS Document Duplication Detection 45 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,630</b>	<b>N/A</b>
SAS-DDD-CORES-046	SAS Document Duplication Detection 46 Processor Cores	132-33	<b>\$75,774</b>	<b>1YR.</b>
SAS-DDD-CORES-046M	SAS Document Duplication Detection 46 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,701</b>	<b>N/A</b>
SAS-DDD-CORES-047	SAS Document Duplication Detection 47 Processor Cores	132-33	<b>\$76,091</b>	<b>1YR.</b>
SAS-DDD-CORES-047M	SAS Document Duplication Detection 47 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,773</b>	<b>N/A</b>
SAS-DDD-CORES-048	SAS Document Duplication Detection 48 Processor Cores	132-33	<b>\$76,409</b>	<b>1YR.</b>
SAS-DDD-CORES-048M	SAS Document Duplication Detection 48 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,844</b>	<b>N/A</b>
SAS-DDD-CORES-ADDL1	SAS Document Duplication Detection Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$214</b>	<b>1YR.</b>
SAS-DDD-CORES-ADDL1M	SAS Document Duplication Detection Each Additional Processor Core over 48 Processor Cores - Annual Maintenance Fee	132-33	<b>\$55</b>	<b>N/A</b>
SAS-SRID-CORES-002	SAS Search & Indexing 2 Processor Cores	132-33	<b>\$48,479</b>	<b>1YR.</b>
SAS-SRID-CORES-002M	SAS Search & Indexing 2 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,108</b>	<b>N/A</b>
SAS-SRID-CORES-003	SAS Search & Indexing 3 Processor Cores	132-33	<b>\$52,050</b>	<b>1YR.</b>
SAS-SRID-CORES-003M	SAS Search & Indexing 3 Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,020</b>	<b>N/A</b>
SAS-SRID-CORES-004	SAS Search & Indexing 4 Processor Cores	132-33	<b>\$55,620</b>	<b>1YR.</b>
SAS-SRID-CORES-004M	SAS Search & Indexing 4 Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,917</b>	<b>N/A</b>
SAS-SRID-CORES-005	SAS Search & Indexing 5 Processor Cores	132-33	<b>\$56,731</b>	<b>1YR.</b>
SAS-SRID-CORES-005M	SAS Search & Indexing 5 Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,178</b>	<b>N/A</b>
SAS-SRID-CORES-006	SAS Search & Indexing 6 Processor Cores	132-33	<b>\$57,763</b>	<b>1YR.</b>
SAS-SRID-CORES-006M	SAS Search & Indexing 6 Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,448</b>	<b>N/A</b>
SAS-SRID-CORES-007	SAS Search & Indexing 7 Processor Cores	132-33	<b>\$58,874</b>	<b>1YR.</b>



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SAS-SRID-CORES-007M	SAS Search & Indexing 7 Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,710</b>	<b>N/A</b>
SAS-SRID-CORES-008	SAS Search & Indexing 8 Processor Cores	132-33	<b>\$59,984</b>	<b>1YR.</b>
SAS-SRID-CORES-008M	SAS Search & Indexing 8 Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,972</b>	<b>N/A</b>
SAS-SRID-CORES-009	SAS Search & Indexing 9 Processor Cores	132-33	<b>\$61,016</b>	<b>1YR.</b>
SAS-SRID-CORES-009M	SAS Search & Indexing 9 Processor Cores - Annual Maintenance Fee	132-33	<b>\$15,242</b>	<b>N/A</b>
SAS-SRID-CORES-010	SAS Search & Indexing 10 Processor Cores	132-33	<b>\$62,047</b>	<b>1YR.</b>
SAS-SRID-CORES-010M	SAS Search & Indexing 10 Processor Cores - Annual Maintenance Fee	132-33	<b>\$15,504</b>	<b>N/A</b>
SAS-SRID-CORES-011	SAS Search & Indexing 11 Processor Cores	132-33	<b>\$63,158</b>	<b>1YR.</b>
SAS-SRID-CORES-011M	SAS Search & Indexing 11 Processor Cores - Annual Maintenance Fee	132-33	<b>\$15,765</b>	<b>N/A</b>
SAS-SRID-CORES-012	SAS Search & Indexing 12 Processor Cores	132-33	<b>\$64,031</b>	<b>1YR.</b>
SAS-SRID-CORES-012M	SAS Search & Indexing 12 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,003</b>	<b>N/A</b>
SAS-SRID-CORES-013	SAS Search & Indexing 13 Processor Cores	132-33	<b>\$64,586</b>	<b>1YR.</b>
SAS-SRID-CORES-013M	SAS Search & Indexing 13 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,138</b>	<b>N/A</b>
SAS-SRID-CORES-014	SAS Search & Indexing 14 Processor Cores	132-33	<b>\$65,142</b>	<b>1YR.</b>
SAS-SRID-CORES-014M	SAS Search & Indexing 14 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,273</b>	<b>N/A</b>
SAS-SRID-CORES-015	SAS Search & Indexing 15 Processor Cores	132-33	<b>\$65,697</b>	<b>1YR.</b>
SAS-SRID-CORES-015M	SAS Search & Indexing 15 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,424</b>	<b>N/A</b>
SAS-SRID-CORES-016	SAS Search & Indexing 16 Processor Cores	132-33	<b>\$66,253</b>	<b>1YR.</b>
SAS-SRID-CORES-016M	SAS Search & Indexing 16 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,559</b>	<b>N/A</b>
SAS-SRID-CORES-017	SAS Search & Indexing 17 Processor Cores	132-33	<b>\$66,570</b>	<b>1YR.</b>
SAS-SRID-CORES-017M	SAS Search & Indexing 17 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,630</b>	<b>N/A</b>
SAS-SRID-CORES-018	SAS Search & Indexing 18 Processor Cores	132-33	<b>\$66,887</b>	<b>1YR.</b>
SAS-SRID-CORES-018M	SAS Search & Indexing 18 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,702</b>	<b>N/A</b>
SAS-SRID-CORES-019	SAS Search & Indexing 19 Processor Cores	132-33	<b>\$67,205</b>	<b>1YR.</b>
SAS-SRID-CORES-019M	SAS Search & Indexing 19 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,773</b>	<b>N/A</b>
SAS-SRID-CORES-020	SAS Search & Indexing 20 Processor Cores	132-33	<b>\$67,522</b>	<b>1YR.</b>
SAS-SRID-CORES-020M	SAS Search & Indexing 20 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,844</b>	<b>N/A</b>
SAS-SRID-CORES-021	SAS Search & Indexing 21 Processor Cores	132-33	<b>\$67,840</b>	<b>1YR.</b>
SAS-SRID-CORES-021M	SAS Search & Indexing 21 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,916</b>	<b>N/A</b>
SAS-SRID-CORES-022	SAS Search & Indexing 22 Processor Cores	132-33	<b>\$68,157</b>	<b>1YR.</b>
SAS-SRID-CORES-022M	SAS Search & Indexing 22 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,987</b>	<b>N/A</b>
SAS-SRID-CORES-023	SAS Search & Indexing 23 Processor Cores	132-33	<b>\$68,474</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-SRID-CORES-023M	SAS Search & Indexing 23 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,059</b>	<b>N/A</b>
SAS-SRID-CORES-024	SAS Search & Indexing 24 Processor Cores	132-33	<b>\$68,792</b>	<b>1YR.</b>
SAS-SRID-CORES-024M	SAS Search & Indexing 24 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,130</b>	<b>N/A</b>
SAS-SRID-CORES-025	SAS Search & Indexing 25 Processor Cores	132-33	<b>\$69,109</b>	<b>1YR.</b>
SAS-SRID-CORES-025M	SAS Search & Indexing 25 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,202</b>	<b>N/A</b>
SAS-SRID-CORES-026	SAS Search & Indexing 26 Processor Cores	132-33	<b>\$69,426</b>	<b>1YR.</b>
SAS-SRID-CORES-026M	SAS Search & Indexing 26 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,273</b>	<b>N/A</b>
SAS-SRID-CORES-027	SAS Search & Indexing 27 Processor Cores	132-33	<b>\$69,744</b>	<b>1YR.</b>
SAS-SRID-CORES-027M	SAS Search & Indexing 27 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,344</b>	<b>N/A</b>
SAS-SRID-CORES-028	SAS Search & Indexing 28 Processor Cores	132-33	<b>\$70,061</b>	<b>1YR.</b>
SAS-SRID-CORES-028M	SAS Search & Indexing 28 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,416</b>	<b>N/A</b>
SAS-SRID-CORES-029	SAS Search & Indexing 29 Processor Cores	132-33	<b>\$70,379</b>	<b>1YR.</b>
SAS-SRID-CORES-029M	SAS Search & Indexing 29 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,487</b>	<b>N/A</b>
SAS-SRID-CORES-030	SAS Search & Indexing 30 Processor Cores	132-33	<b>\$70,696</b>	<b>1YR.</b>
SAS-SRID-CORES-030M	SAS Search & Indexing 30 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,559</b>	<b>N/A</b>
SAS-SRID-CORES-031	SAS Search & Indexing 31 Processor Cores	132-33	<b>\$71,013</b>	<b>1YR.</b>
SAS-SRID-CORES-031M	SAS Search & Indexing 31 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,630</b>	<b>N/A</b>
SAS-SRID-CORES-032	SAS Search & Indexing 32 Processor Cores	132-33	<b>\$71,331</b>	<b>1YR.</b>
SAS-SRID-CORES-032M	SAS Search & Indexing 32 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,701</b>	<b>N/A</b>
SAS-SRID-CORES-033	SAS Search & Indexing 33 Processor Cores	132-33	<b>\$71,648</b>	<b>1YR.</b>
SAS-SRID-CORES-033M	SAS Search & Indexing 33 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,773</b>	<b>N/A</b>
SAS-SRID-CORES-034	SAS Search & Indexing 34 Processor Cores	132-33	<b>\$71,965</b>	<b>1YR.</b>
SAS-SRID-CORES-034M	SAS Search & Indexing 34 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,844</b>	<b>N/A</b>
SAS-SRID-CORES-035	SAS Search & Indexing 35 Processor Cores	132-33	<b>\$72,283</b>	<b>1YR.</b>
SAS-SRID-CORES-035M	SAS Search & Indexing 35 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,916</b>	<b>N/A</b>
SAS-SRID-CORES-036	SAS Search & Indexing 36 Processor Cores	132-33	<b>\$72,600</b>	<b>1YR.</b>
SAS-SRID-CORES-036M	SAS Search & Indexing 36 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,987</b>	<b>N/A</b>
SAS-SRID-CORES-037	SAS Search & Indexing 37 Processor Cores	132-33	<b>\$72,918</b>	<b>1YR.</b>
SAS-SRID-CORES-037M	SAS Search & Indexing 37 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,058</b>	<b>N/A</b>
SAS-SRID-CORES-038	SAS Search & Indexing 38 Processor Cores	132-33	<b>\$73,235</b>	<b>1YR.</b>
SAS-SRID-CORES-038M	SAS Search & Indexing 38 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,130</b>	<b>N/A</b>
SAS-SRID-CORES-039	SAS Search & Indexing 39 Processor Cores	132-33	<b>\$73,552</b>	<b>1YR.</b>

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SAS-SRID-CORES-039M	SAS Search & Indexing 39 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,201</b>	<b>N/A</b>
SAS-SRID-CORES-040	SAS Search & Indexing 40 Processor Cores	132-33	<b>\$73,870</b>	<b>1YR.</b>
SAS-SRID-CORES-040M	SAS Search & Indexing 40 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,273</b>	<b>N/A</b>
SAS-SRID-CORES-041	SAS Search & Indexing 41 Processor Cores	132-33	<b>\$74,187</b>	<b>1YR.</b>
SAS-SRID-CORES-041M	SAS Search & Indexing 41 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,344</b>	<b>N/A</b>
SAS-SRID-CORES-042	SAS Search & Indexing 42 Processor Cores	132-33	<b>\$74,505</b>	<b>1YR.</b>
SAS-SRID-CORES-042M	SAS Search & Indexing 42 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,415</b>	<b>N/A</b>
SAS-SRID-CORES-043	SAS Search & Indexing 43 Processor Cores	132-33	<b>\$74,822</b>	<b>1YR.</b>
SAS-SRID-CORES-043M	SAS Search & Indexing 43 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,487</b>	<b>N/A</b>
SAS-SRID-CORES-044	SAS Search & Indexing 44 Processor Cores	132-33	<b>\$75,139</b>	<b>1YR.</b>
SAS-SRID-CORES-044M	SAS Search & Indexing 44 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,558</b>	<b>N/A</b>
SAS-SRID-CORES-045	SAS Search & Indexing 45 Processor Cores	132-33	<b>\$75,457</b>	<b>1YR.</b>
SAS-SRID-CORES-045M	SAS Search & Indexing 45 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,630</b>	<b>N/A</b>
SAS-SRID-CORES-046	SAS Search & Indexing 46 Processor Cores	132-33	<b>\$75,774</b>	<b>1YR.</b>
SAS-SRID-CORES-046M	SAS Search & Indexing 46 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,701</b>	<b>N/A</b>
SAS-SRID-CORES-047	SAS Search & Indexing 47 Processor Cores	132-33	<b>\$76,091</b>	<b>1YR.</b>
SAS-SRID-CORES-047M	SAS Search & Indexing 47 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,773</b>	<b>N/A</b>
SAS-SRID-CORES-048	SAS Search & Indexing 48 Processor Cores	132-33	<b>\$76,409</b>	<b>1YR.</b>
SAS-SRID-CORES-048M	SAS Search & Indexing 48 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,844</b>	<b>N/A</b>
SAS-SRID-CORES-ADDL1	SAS Search & Indexing Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$214</b>	<b>1YR.</b>
SAS-SRID-CORES-ADDL1M	SAS Search & Indexing Each Additional Processor Core over 48 Processor Cores - Annual Maintenance Fee	132-33	<b>\$55</b>	<b>N/A</b>
SAS-TXSUM-CORES-002	SAS Text Summarization 2 Processor Cores	132-33	<b>\$48,479</b>	<b>1YR.</b>
SAS-TXSUM-CORES-002M	SAS Text Summarization 2 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,108</b>	<b>N/A</b>
SAS-TXSUM-CORES-003	SAS Text Summarization 3 Processor Cores	132-33	<b>\$52,050</b>	<b>1YR.</b>
SAS-TXSUM-CORES-003M	SAS Text Summarization 3 Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,020</b>	<b>N/A</b>
SAS-TXSUM-CORES-004	SAS Text Summarization 4 Processor Cores	132-33	<b>\$55,620</b>	<b>1YR.</b>
SAS-TXSUM-CORES-004M	SAS Text Summarization 4 Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,917</b>	<b>N/A</b>
SAS-TXSUM-CORES-005	SAS Text Summarization 5 Processor Cores	132-33	<b>\$56,731</b>	<b>1YR.</b>
SAS-TXSUM-CORES-005M	SAS Text Summarization 5 Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,178</b>	<b>N/A</b>
SAS-TXSUM-CORES-006	SAS Text Summarization 6 Processor Cores	132-33	<b>\$57,763</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-TXSUM-CORES-006M	SAS Text Summarization 6 Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,448</b>	<b>N/A</b>
SAS-TXSUM-CORES-007	SAS Text Summarization 7 Processor Cores	132-33	<b>\$58,874</b>	<b>1YR.</b>
SAS-TXSUM-CORES-007M	SAS Text Summarization 7 Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,710</b>	<b>N/A</b>
SAS-TXSUM-CORES-008	SAS Text Summarization 8 Processor Cores	132-33	<b>\$59,984</b>	<b>1YR.</b>
SAS-TXSUM-CORES-008M	SAS Text Summarization 8 Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,972</b>	<b>N/A</b>
SAS-TXSUM-CORES-009	SAS Text Summarization 9 Processor Cores	132-33	<b>\$61,016</b>	<b>1YR.</b>
SAS-TXSUM-CORES-009M	SAS Text Summarization 9 Processor Cores - Annual Maintenance Fee	132-33	<b>\$15,242</b>	<b>N/A</b>
SAS-TXSUM-CORES-010	SAS Text Summarization 10 Processor Cores	132-33	<b>\$62,047</b>	<b>1YR.</b>
SAS-TXSUM-CORES-010M	SAS Text Summarization 10 Processor Cores - Annual Maintenance Fee	132-33	<b>\$15,504</b>	<b>N/A</b>
SAS-TXSUM-CORES-011	SAS Text Summarization 11 Processor Cores	132-33	<b>\$63,158</b>	<b>1YR.</b>
SAS-TXSUM-CORES-011M	SAS Text Summarization 11 Processor Cores - Annual Maintenance Fee	132-33	<b>\$15,765</b>	<b>N/A</b>
SAS-TXSUM-CORES-012	SAS Text Summarization 12 Processor Cores	132-33	<b>\$64,031</b>	<b>1YR.</b>
SAS-TXSUM-CORES-012M	SAS Text Summarization 12 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,003</b>	<b>N/A</b>
SAS-TXSUM-CORES-013	SAS Text Summarization 13 Processor Cores	132-33	<b>\$64,586</b>	<b>1YR.</b>
SAS-TXSUM-CORES-013M	SAS Text Summarization 13 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,138</b>	<b>N/A</b>
SAS-TXSUM-CORES-014	SAS Text Summarization 14 Processor Cores	132-33	<b>\$65,142</b>	<b>1YR.</b>
SAS-TXSUM-CORES-014M	SAS Text Summarization 14 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,273</b>	<b>N/A</b>
SAS-TXSUM-CORES-015	SAS Text Summarization 15 Processor Cores	132-33	<b>\$65,697</b>	<b>1YR.</b>
SAS-TXSUM-CORES-015M	SAS Text Summarization 15 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,424</b>	<b>N/A</b>
SAS-TXSUM-CORES-016	SAS Text Summarization 16 Processor Cores	132-33	<b>\$66,253</b>	<b>1YR.</b>
SAS-TXSUM-CORES-016M	SAS Text Summarization 16 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,559</b>	<b>N/A</b>
SAS-TXSUM-CORES-017	SAS Text Summarization 17 Processor Cores	132-33	<b>\$66,570</b>	<b>1YR.</b>
SAS-TXSUM-CORES-017M	SAS Text Summarization 17 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,630</b>	<b>N/A</b>
SAS-TXSUM-CORES-018	SAS Text Summarization 18 Processor Cores	132-33	<b>\$66,887</b>	<b>1YR.</b>
SAS-TXSUM-CORES-018M	SAS Text Summarization 18 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,702</b>	<b>N/A</b>
SAS-TXSUM-CORES-019	SAS Text Summarization 19 Processor Cores	132-33	<b>\$67,205</b>	<b>1YR.</b>
SAS-TXSUM-CORES-019M	SAS Text Summarization 19 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,773</b>	<b>N/A</b>
SAS-TXSUM-CORES-020	SAS Text Summarization 20 Processor Cores	132-33	<b>\$67,522</b>	<b>1YR.</b>
SAS-TXSUM-CORES-020M	SAS Text Summarization 20 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,844</b>	<b>N/A</b>
SAS-TXSUM-CORES-021	SAS Text Summarization 21 Processor Cores	132-33	<b>\$67,840</b>	<b>1YR.</b>
SAS-TXSUM-CORES-021M	SAS Text Summarization 21 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,916</b>	<b>N/A</b>
SAS-TXSUM-CORES-022	SAS Text Summarization 22 Processor Cores	132-33	<b>\$68,157</b>	<b>1YR.</b>

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SAS-TXSUM-CORES-022M	SAS Text Summarization 22 Processor Cores - Annual Maintenance Fee	132-33	<b>\$16,987</b>	<b>N/A</b>
SAS-TXSUM-CORES-023	SAS Text Summarization 23 Processor Cores	132-33	<b>\$68,474</b>	<b>1YR.</b>
SAS-TXSUM-CORES-023M	SAS Text Summarization 23 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,059</b>	<b>N/A</b>
SAS-TXSUM-CORES-024	SAS Text Summarization 24 Processor Cores	132-33	<b>\$68,792</b>	<b>1YR.</b>
SAS-TXSUM-CORES-024M	SAS Text Summarization 24 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,130</b>	<b>N/A</b>
SAS-TXSUM-CORES-025	SAS Text Summarization 25 Processor Cores	132-33	<b>\$69,109</b>	<b>1YR.</b>
SAS-TXSUM-CORES-025M	SAS Text Summarization 25 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,202</b>	<b>N/A</b>
SAS-TXSUM-CORES-026	SAS Text Summarization 26 Processor Cores	132-33	<b>\$69,426</b>	<b>1YR.</b>
SAS-TXSUM-CORES-026M	SAS Text Summarization 26 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,273</b>	<b>N/A</b>
SAS-TXSUM-CORES-027	SAS Text Summarization 27 Processor Cores	132-33	<b>\$69,744</b>	<b>1YR.</b>
SAS-TXSUM-CORES-027M	SAS Text Summarization 27 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,344</b>	<b>N/A</b>
SAS-TXSUM-CORES-028	SAS Text Summarization 28 Processor Cores	132-33	<b>\$70,061</b>	<b>1YR.</b>
SAS-TXSUM-CORES-028M	SAS Text Summarization 28 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,416</b>	<b>N/A</b>
SAS-TXSUM-CORES-029	SAS Text Summarization 29 Processor Cores	132-33	<b>\$70,379</b>	<b>1YR.</b>
SAS-TXSUM-CORES-029M	SAS Text Summarization 29 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,487</b>	<b>N/A</b>
SAS-TXSUM-CORES-030	SAS Text Summarization 30 Processor Cores	132-33	<b>\$70,696</b>	<b>1YR.</b>
SAS-TXSUM-CORES-030M	SAS Text Summarization 30 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,559</b>	<b>N/A</b>
SAS-TXSUM-CORES-031	SAS Text Summarization 31 Processor Cores	132-33	<b>\$71,013</b>	<b>1YR.</b>
SAS-TXSUM-CORES-031M	SAS Text Summarization 31 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,630</b>	<b>N/A</b>
SAS-TXSUM-CORES-032	SAS Text Summarization 32 Processor Cores	132-33	<b>\$71,331</b>	<b>1YR.</b>
SAS-TXSUM-CORES-032M	SAS Text Summarization 32 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,701</b>	<b>N/A</b>
SAS-TXSUM-CORES-033	SAS Text Summarization 33 Processor Cores	132-33	<b>\$71,648</b>	<b>1YR.</b>
SAS-TXSUM-CORES-033M	SAS Text Summarization 33 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,773</b>	<b>N/A</b>
SAS-TXSUM-CORES-034	SAS Text Summarization 34 Processor Cores	132-33	<b>\$71,965</b>	<b>1YR.</b>
SAS-TXSUM-CORES-034M	SAS Text Summarization 34 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,844</b>	<b>N/A</b>
SAS-TXSUM-CORES-035	SAS Text Summarization 35 Processor Cores	132-33	<b>\$72,283</b>	<b>1YR.</b>
SAS-TXSUM-CORES-035M	SAS Text Summarization 35 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,916</b>	<b>N/A</b>
SAS-TXSUM-CORES-036	SAS Text Summarization 36 Processor Cores	132-33	<b>\$72,600</b>	<b>1YR.</b>
SAS-TXSUM-CORES-036M	SAS Text Summarization 36 Processor Cores - Annual Maintenance Fee	132-33	<b>\$17,987</b>	<b>N/A</b>
SAS-TXSUM-CORES-037	SAS Text Summarization 37 Processor Cores	132-33	<b>\$72,918</b>	<b>1YR.</b>
SAS-TXSUM-CORES-037M	SAS Text Summarization 37 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,058</b>	<b>N/A</b>
SAS-TXSUM-CORES-038	SAS Text Summarization 38 Processor Cores	132-33	<b>\$73,235</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-TXSUM-CORES-038M	SAS Text Summarization 38 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,130</b>	<b>N/A</b>
SAS-TXSUM-CORES-039	SAS Text Summarization 39 Processor Cores	132-33	<b>\$73,552</b>	<b>1YR.</b>
SAS-TXSUM-CORES-039M	SAS Text Summarization 39 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,201</b>	<b>N/A</b>
SAS-TXSUM-CORES-040	SAS Text Summarization 40 Processor Cores	132-33	<b>\$73,870</b>	<b>1YR.</b>
SAS-TXSUM-CORES-040M	SAS Text Summarization 40 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,273</b>	<b>N/A</b>
SAS-TXSUM-CORES-041	SAS Text Summarization 41 Processor Cores	132-33	<b>\$74,187</b>	<b>1YR.</b>
SAS-TXSUM-CORES-041M	SAS Text Summarization 41 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,344</b>	<b>N/A</b>
SAS-TXSUM-CORES-042	SAS Text Summarization 42 Processor Cores	132-33	<b>\$74,505</b>	<b>1YR.</b>
SAS-TXSUM-CORES-042M	SAS Text Summarization 42 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,415</b>	<b>N/A</b>
SAS-TXSUM-CORES-043	SAS Text Summarization 43 Processor Cores	132-33	<b>\$74,822</b>	<b>1YR.</b>
SAS-TXSUM-CORES-043M	SAS Text Summarization 43 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,487</b>	<b>N/A</b>
SAS-TXSUM-CORES-044	SAS Text Summarization 44 Processor Cores	132-33	<b>\$75,139</b>	<b>1YR.</b>
SAS-TXSUM-CORES-044M	SAS Text Summarization 44 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,558</b>	<b>N/A</b>
SAS-TXSUM-CORES-045	SAS Text Summarization 45 Processor Cores	132-33	<b>\$75,457</b>	<b>1YR.</b>
SAS-TXSUM-CORES-045M	SAS Text Summarization 45 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,630</b>	<b>N/A</b>
SAS-TXSUM-CORES-046	SAS Text Summarization 46 Processor Cores	132-33	<b>\$75,774</b>	<b>1YR.</b>
SAS-TXSUM-CORES-046M	SAS Text Summarization 46 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,701</b>	<b>N/A</b>
SAS-TXSUM-CORES-047	SAS Text Summarization 47 Processor Cores	132-33	<b>\$76,091</b>	<b>1YR.</b>
SAS-TXSUM-CORES-047M	SAS Text Summarization 47 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,773</b>	<b>N/A</b>
SAS-TXSUM-CORES-048	SAS Text Summarization 48 Processor Cores	132-33	<b>\$76,409</b>	<b>1YR.</b>
SAS-TXSUM-CORES-048M	SAS Text Summarization 48 Processor Cores - Annual Maintenance Fee	132-33	<b>\$18,844</b>	<b>N/A</b>
SAS-TXSUM-CORES-ADDL1	SAS Text Summarization Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$214</b>	<b>1YR.</b>
SAS-TXSUM-CORES-ADDL1M	SAS Text Summarization Each Additional Processor Core over 48 Processor Cores - Annual Maintenance Fee	132-33	<b>\$55</b>	<b>N/A</b>
SAS-CONAL-CORES-002	SAS Content Alerts 2 Processor Cores	132-33	<b>\$33,880</b>	<b>1YR.</b>
SAS-CONAL-CORES-002M	SAS Content Alerts 2 Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,489</b>	<b>N/A</b>
SAS-CONAL-CORES-003	SAS Content Alerts 3 Processor Cores	132-33	<b>\$36,419</b>	<b>1YR.</b>
SAS-CONAL-CORES-003M	SAS Content Alerts 3 Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,124</b>	<b>N/A</b>
SAS-CONAL-CORES-004	SAS Content Alerts 4 Processor Cores	132-33	<b>\$38,958</b>	<b>1YR.</b>
SAS-CONAL-CORES-004M	SAS Content Alerts 4 Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,751</b>	<b>N/A</b>
SAS-CONAL-CORES-005	SAS Content Alerts 5 Processor Cores	132-33	<b>\$39,751</b>	<b>1YR.</b>

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SAS-CONAL-CORES-005M	SAS Content Alerts 5 Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,934</b>	<b>N/A</b>
SAS-CONAL-CORES-006	SAS Content Alerts 6 Processor Cores	132-33	<b>\$40,465</b>	<b>1YR.</b>
SAS-CONAL-CORES-006M	SAS Content Alerts 6 Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,116</b>	<b>N/A</b>
SAS-CONAL-CORES-007	SAS Content Alerts 7 Processor Cores	132-33	<b>\$41,180</b>	<b>1YR.</b>
SAS-CONAL-CORES-007M	SAS Content Alerts 7 Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,291</b>	<b>N/A</b>
SAS-CONAL-CORES-008	SAS Content Alerts 8 Processor Cores	132-33	<b>\$41,894</b>	<b>1YR.</b>
SAS-CONAL-CORES-008M	SAS Content Alerts 8 Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,473</b>	<b>N/A</b>
SAS-CONAL-CORES-009	SAS Content Alerts 9 Processor Cores	132-33	<b>\$42,687</b>	<b>1YR.</b>
SAS-CONAL-CORES-009M	SAS Content Alerts 9 Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,656</b>	<b>N/A</b>
SAS-CONAL-CORES-010	SAS Content Alerts 10 Processor Cores	132-33	<b>\$43,481</b>	<b>1YR.</b>
SAS-CONAL-CORES-010M	SAS Content Alerts 10 Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,838</b>	<b>N/A</b>
SAS-CONAL-CORES-011	SAS Content Alerts 11 Processor Cores	132-33	<b>\$44,195</b>	<b>1YR.</b>
SAS-CONAL-CORES-011M	SAS Content Alerts 11 Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,021</b>	<b>N/A</b>
SAS-CONAL-CORES-012	SAS Content Alerts 12 Processor Cores	132-33	<b>\$44,829</b>	<b>1YR.</b>
SAS-CONAL-CORES-012M	SAS Content Alerts 12 Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,203</b>	<b>N/A</b>
SAS-CONAL-CORES-013	SAS Content Alerts 13 Processor Cores	132-33	<b>\$45,226</b>	<b>1YR.</b>
SAS-CONAL-CORES-013M	SAS Content Alerts 13 Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,298</b>	<b>N/A</b>
SAS-CONAL-CORES-014	SAS Content Alerts 14 Processor Cores	132-33	<b>\$45,623</b>	<b>1YR.</b>
SAS-CONAL-CORES-014M	SAS Content Alerts 14 Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,401</b>	<b>N/A</b>
SAS-CONAL-CORES-015	SAS Content Alerts 15 Processor Cores	132-33	<b>\$46,020</b>	<b>1YR.</b>
SAS-CONAL-CORES-015M	SAS Content Alerts 15 Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,497</b>	<b>N/A</b>
SAS-CONAL-CORES-016	SAS Content Alerts 16 Processor Cores	132-33	<b>\$46,416</b>	<b>1YR.</b>
SAS-CONAL-CORES-016M	SAS Content Alerts 16 Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,600</b>	<b>N/A</b>
SAS-CONAL-CORES-017	SAS Content Alerts 17 Processor Cores	132-33	<b>\$46,575</b>	<b>1YR.</b>
SAS-CONAL-CORES-017M	SAS Content Alerts 17 Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,647</b>	<b>N/A</b>
SAS-CONAL-CORES-018	SAS Content Alerts 18 Processor Cores	132-33	<b>\$46,734</b>	<b>1YR.</b>
SAS-CONAL-CORES-018M	SAS Content Alerts 18 Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,695</b>	<b>N/A</b>
SAS-CONAL-CORES-019	SAS Content Alerts 19 Processor Cores	132-33	<b>\$46,892</b>	<b>1YR.</b>
SAS-CONAL-CORES-019M	SAS Content Alerts 19 Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,743</b>	<b>N/A</b>
SAS-CONAL-CORES-020	SAS Content Alerts 20 Processor Cores	132-33	<b>\$47,051</b>	<b>1YR.</b>
SAS-CONAL-CORES-020M	SAS Content Alerts 20 Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,790</b>	<b>N/A</b>
SAS-CONAL-CORES-021	SAS Content Alerts 21 Processor Cores	132-33	<b>\$47,210</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-CONAL-CORES-021M	SAS Content Alerts 21 Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,838</b>	<b>N/A</b>
SAS-CONAL-CORES-022	SAS Content Alerts 22 Processor Cores	132-33	<b>\$47,369</b>	<b>1YR.</b>
SAS-CONAL-CORES-022M	SAS Content Alerts 22 Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,885</b>	<b>N/A</b>
SAS-CONAL-CORES-023	SAS Content Alerts 23 Processor Cores	132-33	<b>\$47,527</b>	<b>1YR.</b>
SAS-CONAL-CORES-023M	SAS Content Alerts 23 Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,933</b>	<b>N/A</b>
SAS-CONAL-CORES-024	SAS Content Alerts 24 Processor Cores	132-33	<b>\$47,686</b>	<b>1YR.</b>
SAS-CONAL-CORES-024M	SAS Content Alerts 24 Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,981</b>	<b>N/A</b>
SAS-CONAL-CORES-025	SAS Content Alerts 25 Processor Cores	132-33	<b>\$47,845</b>	<b>1YR.</b>
SAS-CONAL-CORES-025M	SAS Content Alerts 25 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,028</b>	<b>N/A</b>
SAS-CONAL-CORES-026	SAS Content Alerts 26 Processor Cores	132-33	<b>\$48,003</b>	<b>1YR.</b>
SAS-CONAL-CORES-026M	SAS Content Alerts 26 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,076</b>	<b>N/A</b>
SAS-CONAL-CORES-027	SAS Content Alerts 27 Processor Cores	132-33	<b>\$48,162</b>	<b>1YR.</b>
SAS-CONAL-CORES-027M	SAS Content Alerts 27 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,123</b>	<b>N/A</b>
SAS-CONAL-CORES-028	SAS Content Alerts 28 Processor Cores	132-33	<b>\$48,321</b>	<b>1YR.</b>
SAS-CONAL-CORES-028M	SAS Content Alerts 28 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,171</b>	<b>N/A</b>
SAS-CONAL-CORES-029	SAS Content Alerts 29 Processor Cores	132-33	<b>\$48,479</b>	<b>1YR.</b>
SAS-CONAL-CORES-029M	SAS Content Alerts 29 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,219</b>	<b>N/A</b>
SAS-CONAL-CORES-030	SAS Content Alerts 30 Processor Cores	132-33	<b>\$48,638</b>	<b>1YR.</b>
SAS-CONAL-CORES-030M	SAS Content Alerts 30 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,266</b>	<b>N/A</b>
SAS-CONAL-CORES-031	SAS Content Alerts 31 Processor Cores	132-33	<b>\$48,797</b>	<b>1YR.</b>
SAS-CONAL-CORES-031M	SAS Content Alerts 31 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,314</b>	<b>N/A</b>
SAS-CONAL-CORES-032	SAS Content Alerts 32 Processor Cores	132-33	<b>\$48,955</b>	<b>1YR.</b>
SAS-CONAL-CORES-032M	SAS Content Alerts 32 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,361</b>	<b>N/A</b>
SAS-CONAL-CORES-033	SAS Content Alerts 33 Processor Cores	132-33	<b>\$49,114</b>	<b>1YR.</b>
SAS-CONAL-CORES-033M	SAS Content Alerts 33 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,409</b>	<b>N/A</b>
SAS-CONAL-CORES-034	SAS Content Alerts 34 Processor Cores	132-33	<b>\$49,273</b>	<b>1YR.</b>
SAS-CONAL-CORES-034M	SAS Content Alerts 34 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,457</b>	<b>N/A</b>
SAS-CONAL-CORES-035	SAS Content Alerts 35 Processor Cores	132-33	<b>\$49,431</b>	<b>1YR.</b>
SAS-CONAL-CORES-035M	SAS Content Alerts 35 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,504</b>	<b>N/A</b>
SAS-CONAL-CORES-036	SAS Content Alerts 36 Processor Cores	132-33	<b>\$49,590</b>	<b>1YR.</b>
SAS-CONAL-CORES-036M	SAS Content Alerts 36 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,552</b>	<b>N/A</b>
SAS-CONAL-CORES-037	SAS Content Alerts 37 Processor Cores	132-33	<b>\$49,749</b>	<b>1YR.</b>



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SAS-CONAL-CORES-037M	SAS Content Alerts 37 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,600</b>	<b>N/A</b>
SAS-CONAL-CORES-038	SAS Content Alerts 38 Processor Cores	132-33	<b>\$49,908</b>	<b>1YR.</b>
SAS-CONAL-CORES-038M	SAS Content Alerts 38 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,647</b>	<b>N/A</b>
SAS-CONAL-CORES-039	SAS Content Alerts 39 Processor Cores	132-33	<b>\$50,066</b>	<b>1YR.</b>
SAS-CONAL-CORES-039M	SAS Content Alerts 39 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,695</b>	<b>N/A</b>
SAS-CONAL-CORES-040	SAS Content Alerts 40 Processor Cores	132-33	<b>\$50,225</b>	<b>1YR.</b>
SAS-CONAL-CORES-040M	SAS Content Alerts 40 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,742</b>	<b>N/A</b>
SAS-CONAL-CORES-041	SAS Content Alerts 41 Processor Cores	132-33	<b>\$50,384</b>	<b>1YR.</b>
SAS-CONAL-CORES-041M	SAS Content Alerts 41 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,790</b>	<b>N/A</b>
SAS-CONAL-CORES-042	SAS Content Alerts 42 Processor Cores	132-33	<b>\$50,542</b>	<b>1YR.</b>
SAS-CONAL-CORES-042M	SAS Content Alerts 42 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,838</b>	<b>N/A</b>
SAS-CONAL-CORES-043	SAS Content Alerts 43 Processor Cores	132-33	<b>\$50,701</b>	<b>1YR.</b>
SAS-CONAL-CORES-043M	SAS Content Alerts 43 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,885</b>	<b>N/A</b>
SAS-CONAL-CORES-044	SAS Content Alerts 44 Processor Cores	132-33	<b>\$50,860</b>	<b>1YR.</b>
SAS-CONAL-CORES-044M	SAS Content Alerts 44 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,933</b>	<b>N/A</b>
SAS-CONAL-CORES-045	SAS Content Alerts 45 Processor Cores	132-33	<b>\$51,018</b>	<b>1YR.</b>
SAS-CONAL-CORES-045M	SAS Content Alerts 45 Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,980</b>	<b>N/A</b>
SAS-CONAL-CORES-046	SAS Content Alerts 46 Processor Cores	132-33	<b>\$51,177</b>	<b>1YR.</b>
SAS-CONAL-CORES-046M	SAS Content Alerts 46 Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,028</b>	<b>N/A</b>
SAS-CONAL-CORES-047	SAS Content Alerts 47 Processor Cores	132-33	<b>\$51,336</b>	<b>1YR.</b>
SAS-CONAL-CORES-047M	SAS Content Alerts 47 Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,076</b>	<b>N/A</b>
SAS-CONAL-CORES-048	SAS Content Alerts 48 Processor Cores	132-33	<b>\$51,494</b>	<b>1YR.</b>
SAS-CONAL-CORES-048M	SAS Content Alerts 48 Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,123</b>	<b>N/A</b>
SAS-CONAL-CORES-ADDL1	SAS Content Alerts Each Additional Processor Core over 48 Processor Cores	132-33	<b>\$134</b>	<b>1YR.</b>
SAS-CONAL-CORES-ADDL1M	SAS Content Alerts Each Additional Processor Core over 48 Processor Cores - Annual Maintenance Fee	132-33	<b>\$39</b>	<b>N/A</b>
SAS-TXA-CCW-0001	SAS Content Categorization Information Workbench	132-33	<b>\$4,046</b>	<b>1YR.</b>
SAS-TXA-CCW-0001M	SAS Content Categorization Information Workbench - Annual Maintenance Fee	132-33	<b>\$1,015</b>	<b>N/A</b>
SAS-TXA-TSTUD-0001	Additional Text Summarization Users	132-33	<b>\$4,046</b>	<b>1YR.</b>
SAS-TXA-TSTUD-0001M	Additional Text Summarization Users - Annual Maintenance Fee	132-33	<b>\$1,015</b>	<b>N/A</b>

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SAS-TXA-LNG-0001	Additional Language Support: SAS Text Analytics Language or SAS Text Data Language	132-33	<b>\$2,539</b>	<b>1YR.</b>
SAS-TXA-LNG-0001M	Additional Language Support: SAS Text Analytics Language or SAS Text Data Language - Annual Maintenance Fee	132-33	<b>\$634</b>	<b>N/A</b>
	<b>SAS® In-Database Technologies (on SAS Viya) For Hadoop and Teradata</b>			
SAS-INDB-VIYA-CORE-16	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 16 Minimum Total Cores Available to In-Database Processing	132-33	<b>\$57,128</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-16M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 16 Minimum Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$14,345</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-17	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 17 Total Cores Available to In-Database Processing	132-33	<b>\$60,302</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-17M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 17 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,139</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-18	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 18 Total Cores Available to In-Database Processing	132-33	<b>\$63,476</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-18M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 18 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$15,932</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-19	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 19 Total Cores Available to In-Database Processing	132-33	<b>\$66,649</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-19M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 19 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$16,725</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-20	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 20 Total Cores Available to In-Database Processing	132-33	<b>\$69,823</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-20M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 20 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$17,519</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-21	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 21 Total Cores Available to In-Database Processing	132-33	<b>\$72,997</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-21M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 21 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$18,312</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-22	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 22 Total Cores Available to In-Database Processing	132-33	<b>\$76,171</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-22M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 22 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,106</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-23	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 23 Total Cores Available to In-Database Processing	132-33	<b>\$79,345</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-23M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 23 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$19,899</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-24	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 24 Total Cores Available to In-Database Processing	132-33	<b>\$82,518</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-24M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 24 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$20,693</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-25	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 25 Total Cores Available to In-Database Processing	132-33	<b>\$85,692</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-25M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 25 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$21,486</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-26	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 26 Total Cores Available to In-Database Processing	132-33	<b>\$88,866</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-26M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 26 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$22,280</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-27	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 27 Total Cores Available to In-Database Processing	132-33	<b>\$92,040</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-27M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 27 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,073</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-28	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 28 Total Cores Available to In-Database Processing	132-33	<b>\$95,214</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-28M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 28 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$23,867</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-29	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 29 Total Cores Available to In-Database Processing	132-33	<b>\$98,387</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-29M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 29 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$24,660</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-30	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 30 Total Cores Available to In-Database Processing	132-33	<b>\$101,561</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-30M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 30 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$25,453</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-31	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 31 Total Cores Available to In-Database Processing	132-33	<b>\$104,735</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-31M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 31 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$26,247</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-32	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 32 Total Cores Available to In-Database Processing	132-33	<b>\$107,909</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-32M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 32 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,040</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-33	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 33 Total Cores Available to In-Database Processing	132-33	<b>\$111,083</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-33M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 33 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$27,834</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-34	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 34 Total Cores Available to In-Database Processing	132-33	<b>\$114,256</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-34M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 34 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$28,627</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-35	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 35 Total Cores Available to In-Database Processing	132-33	<b>\$117,430</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-35M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 35 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$29,421</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-36	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 36 Total Cores Available to In-Database Processing	132-33	<b>\$120,604</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-36M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 36 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$30,214</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-37	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 37 Total Cores Available to In-Database Processing	132-33	<b>\$123,778</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-37M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 37 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,008</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-38	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 38 Total Cores Available to In-Database Processing	132-33	<b>\$126,952</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-38M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 38 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$31,801</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-39	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 39 Total Cores Available to In-Database Processing	132-33	<b>\$130,125</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-39M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 39 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$32,594</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-40	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 40 Total Cores Available to In-Database Processing	132-33	<b>\$133,299</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-40M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 40 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$33,388</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-41	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 41 Total Cores Available to In-Database Processing	132-33	<b>\$136,473</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-41M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 41 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,181</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-42	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 42 Total Cores Available to In-Database Processing	132-33	<b>\$139,647</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-42M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 42 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$34,975</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-43	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 43 Total Cores Available to In-Database Processing	132-33	<b>\$142,821</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-43M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 43 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$35,768</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-44	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 44 Total Cores Available to In-Database Processing	132-33	<b>\$145,994</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-44M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 44 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$36,562</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-45	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 45 Total Cores Available to In-Database Processing	132-33	<b>\$149,168</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-45M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 45 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$37,355</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-46	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 46 Total Cores Available to In-Database Processing	132-33	<b>\$152,342</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-46M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 46 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,149</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-47	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 47 Total Cores Available to In-Database Processing	132-33	<b>\$155,516</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-47M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 47 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$38,942</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-48	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 48 Total Cores Available to In-Database Processing	132-33	<b>\$158,690</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-48M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 48 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$39,736</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-49	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 49 Total Cores Available to In-Database Processing	132-33	<b>\$161,863</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-49M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 49 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$40,529</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-50	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 50 Total Cores Available to In-Database Processing	132-33	<b>\$165,037</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-50M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 50 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$41,322</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-51	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 51 Total Cores Available to In-Database Processing	132-33	<b>\$168,211</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-51M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 51 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,116</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-52	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 52 Total Cores Available to In-Database Processing	132-33	<b>\$171,385</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-52M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 52 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$42,909</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-53	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 53 Total Cores Available to In-Database Processing	132-33	<b>\$174,559</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-53M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 53 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$43,703</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-54	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 54 Total Cores Available to In-Database Processing	132-33	<b>\$177,732</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-54M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 54 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$44,496</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-55	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 55 Total Cores Available to In-Database Processing	132-33	<b>\$180,906</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-55M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 55 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$45,290</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-56	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 56 Total Cores Available to In-Database Processing	132-33	<b>\$184,080</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-56M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 56 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,083</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-57	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 57 Total Cores Available to In-Database Processing	132-33	<b>\$187,254</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-57M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 57 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$46,877</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-58	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 58 Total Cores Available to In-Database Processing	132-33	<b>\$190,428</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-58M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 58 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47,670</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-59	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 59 Total Cores Available to In-Database Processing	132-33	<b>\$193,602</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-59M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 59 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$48,463</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-60	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 60 Total Cores Available to In-Database Processing	132-33	<b>\$196,775</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-60M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 60 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$49,257</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-61	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 61 Total Cores Available to In-Database Processing	132-33	<b>\$199,949</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-61M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 61 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,050</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-62	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 62 Total Cores Available to In-Database Processing	132-33	<b>\$203,123</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-62M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 62 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$50,844</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-63	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 63 Total Cores Available to In-Database Processing	132-33	<b>\$206,297</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-63M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 63 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$51,637</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-64	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 64 Total Cores Available to In-Database Processing	132-33	<b>\$209,471</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-64M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 64 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,431</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-65	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 65 Total Cores Available to In-Database Processing	132-33	<b>\$211,057</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-65M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 65 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$52,827</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-66	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 66 Total Cores Available to In-Database Processing	132-33	<b>\$212,644</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-66M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 66 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,224</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-67	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 67 Total Cores Available to In-Database Processing	132-33	<b>\$214,231</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-67M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 67 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$53,621</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-68	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 68 Total Cores Available to In-Database Processing	132-33	<b>\$215,818</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-68M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 68 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,018</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-69	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 69 Total Cores Available to In-Database Processing	132-33	<b>\$217,405</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-69M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 69 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,414</b>	<b>N/A</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-INDB-VIYA-CORE-70	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 70 Total Cores Available to In-Database Processing	132-33	<b>\$218,992</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-70M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 70 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$54,811</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-71	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 71 Total Cores Available to In-Database Processing	132-33	<b>\$220,579</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-71M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 71 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,208</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-72	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 72 Total Cores Available to In-Database Processing	132-33	<b>\$222,166</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-72M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 72 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$55,605</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-73	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 73 Total Cores Available to In-Database Processing	132-33	<b>\$223,753</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-73M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 73 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,001</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-74	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 74 Total Cores Available to In-Database Processing	132-33	<b>\$225,340</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-74M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 74 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,398</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-75	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 75 Total Cores Available to In-Database Processing	132-33	<b>\$226,926</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-75M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 75 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$56,795</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-76	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 76 Total Cores Available to In-Database Processing	132-33	<b>\$228,513</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-76M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 76 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,191</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-77	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 77 Total Cores Available to In-Database Processing	132-33	<b>\$230,100</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-77M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 77 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,588</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-78	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 78 Total Cores Available to In-Database Processing	132-33	<b>\$231,687</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-78M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 78 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$57,985</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-79	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 79 Total Cores Available to In-Database Processing	132-33	<b>\$233,274</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-79M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 79 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,382</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-80	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 80 Total Cores Available to In-Database Processing	132-33	<b>\$234,861</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-80M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 80 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$58,778</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-81	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 81 Total Cores Available to In-Database Processing	132-33	<b>\$236,448</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-81M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 81 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,175</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-82	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 82 Total Cores Available to In-Database Processing	132-33	<b>\$238,035</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-82M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 82 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,572</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-83	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 83 Total Cores Available to In-Database Processing	132-33	<b>\$239,622</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-83M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 83 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$59,969</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-84	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 84 Total Cores Available to In-Database Processing	132-33	<b>\$241,209</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-84M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 84 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,365</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-85	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 85 Total Cores Available to In-Database Processing	132-33	<b>\$242,795</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-85M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 85 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$60,762</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-86	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 86 Total Cores Available to In-Database Processing	132-33	<b>\$244,382</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-86M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 86 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,159</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-87	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 87 Total Cores Available to In-Database Processing	132-33	<b>\$245,969</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-87M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 87 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,555</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-88	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 88 Total Cores Available to In-Database Processing	132-33	<b>\$247,556</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-88M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 88 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$61,952</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-89	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 89 Total Cores Available to In-Database Processing	132-33	<b>\$249,143</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-89M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 89 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,349</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-90	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 90 Total Cores Available to In-Database Processing	132-33	<b>\$250,730</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-90M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 90 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$62,746</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-91	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 91 Total Cores Available to In-Database Processing	132-33	<b>\$252,317</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-91M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 91 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,142</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-92	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 92 Total Cores Available to In-Database Processing	132-33	<b>\$253,904</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-92M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 92 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,539</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-93	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 93 Total Cores Available to In-Database Processing	132-33	<b>\$255,491</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-93M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 93 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$63,936</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-94	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 94 Total Cores Available to In-Database Processing	132-33	<b>\$257,078</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-94M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 94 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,332</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-95	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 95 Total Cores Available to In-Database Processing	132-33	<b>\$258,664</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-95M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 95 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$64,729</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-96	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 96 Total Cores Available to In-Database Processing	132-33	<b>\$260,251</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-96M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 96 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,126</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-97	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 97 Total Cores Available to In-Database Processing	132-33	<b>\$261,838</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-97M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 97 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,523</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-98	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 98 Total Cores Available to In-Database Processing	132-33	<b>\$263,425</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-98M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 98 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$65,919</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-99	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 99 Total Cores Available to In-Database Processing	132-33	<b>\$265,012</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-99M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 99 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,316</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-100	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 100 Total Cores Available to In-Database Processing	132-33	<b>\$266,599</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-100M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 100 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$66,713</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-101	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 101 Total Cores Available to In-Database Processing	132-33	<b>\$268,186</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-101M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 101 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,110</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-102	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 102 Total Cores Available to In-Database Processing	132-33	<b>\$269,773</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-102M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 102 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,506</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-103	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 103 Total Cores Available to In-Database Processing	132-33	<b>\$271,360</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-103M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 103 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$67,903</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-104	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 104 Total Cores Available to In-Database Processing	132-33	<b>\$272,947</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-104M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 104 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,300</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-105	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 105 Total Cores Available to In-Database Processing	132-33	<b>\$274,534</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-105M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 105 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$68,696</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-106	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 106 Total Cores Available to In-Database Processing	132-33	<b>\$276,120</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-106M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 106 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,093</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-107	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 107 Total Cores Available to In-Database Processing	132-33	<b>\$277,707</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-107M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 107 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,490</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-108	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 108 Total Cores Available to In-Database Processing	132-33	<b>\$279,294</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-108M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 108 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$69,887</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-109	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 109 Total Cores Available to In-Database Processing	132-33	<b>\$280,881</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-109M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 109 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,283</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-110	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 110 Total Cores Available to In-Database Processing	132-33	<b>\$282,468</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-110M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 110 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$70,680</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-111	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 111 Total Cores Available to In-Database Processing	132-33	<b>\$284,055</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-111M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 111 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,077</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-112	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 112 Total Cores Available to In-Database Processing	132-33	<b>\$285,642</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-112M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 112 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,474</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-113	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 113 Total Cores Available to In-Database Processing	132-33	<b>\$287,229</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-113M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 113 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$71,870</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-114	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 114 Total Cores Available to In-Database Processing	132-33	<b>\$288,816</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-114M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 114 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,267</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-115	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 115 Total Cores Available to In-Database Processing	132-33	<b>\$290,403</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-115M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 115 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$72,664</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-116	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 116 Total Cores Available to In-Database Processing	132-33	<b>\$291,989</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-116M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 116 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,060</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-117	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 117 Total Cores Available to In-Database Processing	132-33	<b>\$293,576</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-117M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 117 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,457</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-INDB-VIYA-CORE-118	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 118 Total Cores Available to In-Database Processing	132-33	<b>\$295,163</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-118M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 118 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$73,854</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-119	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 119 Total Cores Available to In-Database Processing	132-33	<b>\$296,750</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-119M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 119 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,251</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-120	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 120 Total Cores Available to In-Database Processing	132-33	<b>\$298,337</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-120M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 120 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$74,647</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-121	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 121 Total Cores Available to In-Database Processing	132-33	<b>\$299,924</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-121M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 121 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,044</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-122	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 122 Total Cores Available to In-Database Processing	132-33	<b>\$301,511</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-122M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 122 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,441</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-123	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 123 Total Cores Available to In-Database Processing	132-33	<b>\$303,098</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-123M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 123 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$75,838</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-124	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 124 Total Cores Available to In-Database Processing	132-33	<b>\$304,685</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-124M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 124 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,234</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-125	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 125 Total Cores Available to In-Database Processing	132-33	<b>\$306,272</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-125M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 125 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$76,631</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-126	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 126 Total Cores Available to In-Database Processing	132-33	<b>\$307,858</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-126M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 126 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,028</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-127	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 127 Total Cores Available to In-Database Processing	132-33	<b>\$309,445</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-127M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 127 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,424</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-128	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 128 Total Cores Available to In-Database Processing	132-33	<b>\$311,032</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-128M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 128 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$77,821</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-129	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 129 Total Cores Available to In-Database Processing	132-33	<b>\$312,619</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-129M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 129 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,218</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-130	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 130 Total Cores Available to In-Database Processing	132-33	<b>\$314,206</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-130M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 130 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$78,615</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-131	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 131 Total Cores Available to In-Database Processing	132-33	<b>\$315,793</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-131M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 131 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,011</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-132	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 132 Total Cores Available to In-Database Processing	132-33	<b>\$317,380</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-132M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 132 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,408</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-133	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 133 Total Cores Available to In-Database Processing	132-33	<b>\$318,967</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-133M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 133 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$79,805</b>	<b>N/A</b>



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SAS-INDB-VIYA-CORE-134	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 134 Total Cores Available to In-Database Processing	132-33	<b>\$320,554</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-134M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 134 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,202</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-135	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 135 Total Cores Available to In-Database Processing	132-33	<b>\$322,141</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-135M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 135 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,598</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-136	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 136 Total Cores Available to In-Database Processing	132-33	<b>\$323,727</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-136M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 136 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$80,995</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-137	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 137 Total Cores Available to In-Database Processing	132-33	<b>\$325,314</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-137M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 137 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,392</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-138	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 138 Total Cores Available to In-Database Processing	132-33	<b>\$326,901</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-138M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 138 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$81,788</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-139	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 139 Total Cores Available to In-Database Processing	132-33	<b>\$328,488</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-139M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 139 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,185</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-140	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 140 Total Cores Available to In-Database Processing	132-33	<b>\$330,075</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-140M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 140 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,582</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-141	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 141 Total Cores Available to In-Database Processing	132-33	<b>\$331,662</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-141M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 141 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$82,979</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-142	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 142 Total Cores Available to In-Database Processing	132-33	<b>\$333,249</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-142M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 142 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,375</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-143	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 143 Total Cores Available to In-Database Processing	132-33	<b>\$334,836</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-143M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 143 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$83,772</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-144	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 144 Total Cores Available to In-Database Processing	132-33	<b>\$336,423</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-144M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 144 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,169</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-145	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 145 Total Cores Available to In-Database Processing	132-33	<b>\$338,010</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-145M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 145 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,565</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-146	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 146 Total Cores Available to In-Database Processing	132-33	<b>\$339,596</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-146M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 146 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$84,962</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-147	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 147 Total Cores Available to In-Database Processing	132-33	<b>\$341,183</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-147M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 147 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,359</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-148	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 148 Total Cores Available to In-Database Processing	132-33	<b>\$342,770</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-148M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 148 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$85,756</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-149	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 149 Total Cores Available to In-Database Processing	132-33	<b>\$344,357</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-149M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 149 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,152</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-150	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 150 Total Cores Available to In-Database Processing	132-33	<b>\$345,944</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-150M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 150 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,549</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-151	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 151 Total Cores Available to In-Database Processing	132-33	<b>\$347,531</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-151M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 151 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$86,946</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-152	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 152 Total Cores Available to In-Database Processing	132-33	<b>\$349,118</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-152M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 152 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,343</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-153	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 153 Total Cores Available to In-Database Processing	132-33	<b>\$350,705</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-153M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 153 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$87,739</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-154	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 154 Total Cores Available to In-Database Processing	132-33	<b>\$352,292</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-154M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 154 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,136</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-155	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 155 Total Cores Available to In-Database Processing	132-33	<b>\$353,879</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-155M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 155 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,533</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-156	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 156 Total Cores Available to In-Database Processing	132-33	<b>\$355,465</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-156M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 156 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$88,929</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-157	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 157 Total Cores Available to In-Database Processing	132-33	<b>\$357,052</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-157M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 157 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,326</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-158	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 158 Total Cores Available to In-Database Processing	132-33	<b>\$358,639</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-158M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 158 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$89,723</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-159	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 159 Total Cores Available to In-Database Processing	132-33	<b>\$360,226</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-159M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 159 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,120</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-160	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 160 Total Cores Available to In-Database Processing	132-33	<b>\$361,813</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-160M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 160 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,516</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-161	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 161 Total Cores Available to In-Database Processing	132-33	<b>\$363,400</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-161M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 161 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$90,913</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-162	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 162 Total Cores Available to In-Database Processing	132-33	<b>\$364,987</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-162M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 162 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,310</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-163	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 163 Total Cores Available to In-Database Processing	132-33	<b>\$366,574</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-163M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 163 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$91,707</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-164	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 164 Total Cores Available to In-Database Processing	132-33	<b>\$368,161</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-164M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 164 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,103</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-165	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 165 Total Cores Available to In-Database Processing	132-33	<b>\$369,748</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-165M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 165 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,500</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-166	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 166 Total Cores Available to In-Database Processing	132-33	<b>\$371,335</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-166M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 166 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$92,897</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-167	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 167 Total Cores Available to In-Database Processing	132-33	<b>\$372,921</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-167M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 167 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,293</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-168	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 168 Total Cores Available to In-Database Processing	132-33	<b>\$374,508</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-168M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 168 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$93,690</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-169	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 169 Total Cores Available to In-Database Processing	132-33	<b>\$376,095</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-169M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 169 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,087</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-170	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 170 Total Cores Available to In-Database Processing	132-33	<b>\$377,682</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-170M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 170 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,484</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-171	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 171 Total Cores Available to In-Database Processing	132-33	<b>\$379,269</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-171M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 171 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$94,880</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-172	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 172 Total Cores Available to In-Database Processing	132-33	<b>\$380,856</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-172M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 172 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$95,277</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-173	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 173 Total Cores Available to In-Database Processing	132-33	<b>\$382,443</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-173M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 173 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$95,674</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-174	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 174 Total Cores Available to In-Database Processing	132-33	<b>\$384,030</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-174M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 174 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$96,071</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-175	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 175 Total Cores Available to In-Database Processing	132-33	<b>\$385,617</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-175M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 175 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$96,467</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-176	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 176 Total Cores Available to In-Database Processing	132-33	<b>\$387,204</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-176M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 176 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$96,864</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-177	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 177 Total Cores Available to In-Database Processing	132-33	<b>\$388,790</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-177M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 177 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$97,261</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-178	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 178 Total Cores Available to In-Database Processing	132-33	<b>\$390,377</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-178M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 178 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$97,657</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-179	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 179 Total Cores Available to In-Database Processing	132-33	<b>\$391,964</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-179M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 179 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,054</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-180	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 180 Total Cores Available to In-Database Processing	132-33	<b>\$393,551</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-180M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 180 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,451</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-181	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 181 Total Cores Available to In-Database Processing	132-33	<b>\$395,138</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-181M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 181 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$98,848</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-182	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 182 Total Cores Available to In-Database Processing	132-33	<b>\$396,725</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-182M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 182 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$99,244</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-183	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 183 Total Cores Available to In-Database Processing	132-33	<b>\$398,312</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-183M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 183 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$99,641</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-184	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 184 Total Cores Available to In-Database Processing	132-33	<b>\$399,899</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-184M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 184 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$100,038</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-185	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 185 Total Cores Available to In-Database Processing	132-33	<b>\$401,486</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-185M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 185 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$100,435</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-186	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 186 Total Cores Available to In-Database Processing	132-33	<b>\$403,073</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-186M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 186 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$100,831</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-187	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 187 Total Cores Available to In-Database Processing	132-33	<b>\$404,659</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-187M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 187 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$101,228</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-188	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 188 Total Cores Available to In-Database Processing	132-33	<b>\$406,246</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-188M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 188 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$101,625</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-189	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 189 Total Cores Available to In-Database Processing	132-33	<b>\$407,833</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-189M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 189 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$102,021</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-190	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 190 Total Cores Available to In-Database Processing	132-33	<b>\$409,420</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-190M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 190 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$102,418</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-191	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 191 Total Cores Available to In-Database Processing	132-33	<b>\$411,007</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-191M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 191 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$102,815</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-192	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 192 Total Cores Available to In-Database Processing	132-33	<b>\$412,594</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-192M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 192 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$103,212</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-193	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 193 Total Cores Available to In-Database Processing	132-33	<b>\$414,181</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-193M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 193 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$103,608</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-194	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 194 Total Cores Available to In-Database Processing	132-33	<b>\$415,768</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-194M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 194 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$104,005</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-195	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 195 Total Cores Available to In-Database Processing	132-33	<b>\$417,355</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-195M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 195 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$104,402</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-196	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 196 Total Cores Available to In-Database Processing	132-33	<b>\$418,942</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-196M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 196 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$104,798</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-197	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 197 Total Cores Available to In-Database Processing	132-33	<b>\$420,528</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-197M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 197 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,195</b>	<b>N/A</b>



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SAS-INDB-VIYA-CORE-198	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 198 Total Cores Available to In-Database Processing	132-33	<b>\$422,115</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-198M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 198 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,592</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-199	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 199 Total Cores Available to In-Database Processing	132-33	<b>\$423,702</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-199M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 199 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$105,989</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-200	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 200 Total Cores Available to In-Database Processing	132-33	<b>\$425,289</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-200M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 200 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$106,385</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-201	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 201 Total Cores Available to In-Database Processing	132-33	<b>\$426,876</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-201M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 201 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$106,782</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-202	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 202 Total Cores Available to In-Database Processing	132-33	<b>\$428,463</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-202M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 202 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$107,179</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-203	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 203 Total Cores Available to In-Database Processing	132-33	<b>\$430,050</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-203M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 203 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$107,576</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-204	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 204 Total Cores Available to In-Database Processing	132-33	<b>\$431,637</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-204M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 204 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$107,972</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-205	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 205 Total Cores Available to In-Database Processing	132-33	<b>\$433,224</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-205M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 205 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$108,369</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-206	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 206 Total Cores Available to In-Database Processing	132-33	<b>\$434,811</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-206M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 206 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$108,766</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-207	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 207 Total Cores Available to In-Database Processing	132-33	<b>\$436,397</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-207M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 207 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,162</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-208	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 208 Total Cores Available to In-Database Processing	132-33	<b>\$437,984</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-208M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 208 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,559</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-209	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 209 Total Cores Available to In-Database Processing	132-33	<b>\$439,571</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-209M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 209 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$109,956</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-210	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 210 Total Cores Available to In-Database Processing	132-33	<b>\$441,158</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-210M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 210 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$110,353</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-211	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 211 Total Cores Available to In-Database Processing	132-33	<b>\$442,745</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-211M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 211 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$110,749</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-212	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 212 Total Cores Available to In-Database Processing	132-33	<b>\$444,332</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-212M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 212 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$111,146</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-213	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 213 Total Cores Available to In-Database Processing	132-33	<b>\$445,919</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-213M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 213 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$111,543</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-INDB-VIYA-CORE-214	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 214 Total Cores Available to In-Database Processing	132-33	<b>\$447,506</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-214M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 214 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$111,940</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-215	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 215 Total Cores Available to In-Database Processing	132-33	<b>\$449,093</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-215M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 215 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$112,336</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-216	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 216 Total Cores Available to In-Database Processing	132-33	<b>\$450,680</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-216M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 216 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$112,733</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-217	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 217 Total Cores Available to In-Database Processing	132-33	<b>\$452,267</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-217M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 217 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$113,130</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-218	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 218 Total Cores Available to In-Database Processing	132-33	<b>\$453,853</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-218M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 218 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$113,526</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-219	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 219 Total Cores Available to In-Database Processing	132-33	<b>\$455,440</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-219M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 219 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$113,923</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-220	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 220 Total Cores Available to In-Database Processing	132-33	<b>\$457,027</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-220M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 220 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$114,320</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-221	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 221 Total Cores Available to In-Database Processing	132-33	<b>\$458,614</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-221M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 221 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$114,717</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-222	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 222 Total Cores Available to In-Database Processing	132-33	<b>\$460,201</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-222M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 222 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$115,113</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-223	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 223 Total Cores Available to In-Database Processing	132-33	<b>\$461,788</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-223M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 223 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$115,510</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-224	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 224 Total Cores Available to In-Database Processing	132-33	<b>\$463,375</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-224M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 224 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$115,907</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-225	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 225 Total Cores Available to In-Database Processing	132-33	<b>\$464,962</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-225M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 225 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$116,304</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-226	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 226 Total Cores Available to In-Database Processing	132-33	<b>\$466,549</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-226M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 226 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$116,700</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-227	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 227 Total Cores Available to In-Database Processing	132-33	<b>\$468,136</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-227M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 227 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$117,097</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-228	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 228 Total Cores Available to In-Database Processing	132-33	<b>\$469,722</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-228M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 228 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$117,494</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-229	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 229 Total Cores Available to In-Database Processing	132-33	<b>\$471,309</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-229M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 229 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$117,890</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-230	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 230 Total Cores Available to In-Database Processing	132-33	<b>\$472,896</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-230M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 230 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$118,287</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-231	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 231 Total Cores Available to In-Database Processing	132-33	<b>\$474,483</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-231M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 231 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$118,684</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-232	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 232 Total Cores Available to In-Database Processing	132-33	<b>\$476,070</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-232M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 232 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$119,081</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-233	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 233 Total Cores Available to In-Database Processing	132-33	<b>\$477,657</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-233M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 233 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$119,477</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-234	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 234 Total Cores Available to In-Database Processing	132-33	<b>\$479,244</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-234M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 234 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$119,874</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-235	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 235 Total Cores Available to In-Database Processing	132-33	<b>\$480,831</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-235M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 235 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$120,271</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-236	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 236 Total Cores Available to In-Database Processing	132-33	<b>\$482,418</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-236M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 236 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$120,668</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-237	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 237 Total Cores Available to In-Database Processing	132-33	<b>\$484,005</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-237M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 237 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$121,064</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-238	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 238 Total Cores Available to In-Database Processing	132-33	<b>\$485,591</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-238M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 238 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$121,461</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-239	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 239 Total Cores Available to In-Database Processing	132-33	<b>\$487,178</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-239M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 239 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$121,858</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-240	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 240 Total Cores Available to In-Database Processing	132-33	<b>\$488,765</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-240M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 240 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$122,254</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-241	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 241 Total Cores Available to In-Database Processing	132-33	<b>\$490,352</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-241M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 241 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$122,651</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-242	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 242 Total Cores Available to In-Database Processing	132-33	<b>\$491,939</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-242M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 242 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$123,048</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-243	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 243 Total Cores Available to In-Database Processing	132-33	<b>\$493,526</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-243M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 243 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$123,445</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-244	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 244 Total Cores Available to In-Database Processing	132-33	<b>\$495,113</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-244M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 244 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$123,841</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-245	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 245 Total Cores Available to In-Database Processing	132-33	<b>\$496,700</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-245M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 245 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$124,238</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-246	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 246 Total Cores Available to In-Database Processing	132-33	<b>\$498,287</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-246M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 246 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$124,635</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-247	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 247 Total Cores Available to In-Database Processing	132-33	<b>\$499,874</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-247M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 247 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$125,031</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-248	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 248 Total Cores Available to In-Database Processing	132-33	<b>\$501,460</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-248M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 248 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$125,428</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-249	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 249 Total Cores Available to In-Database Processing	132-33	<b>\$503,047</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-249M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 249 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$125,825</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-250	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 250 Total Cores Available to In-Database Processing	132-33	<b>\$504,634</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-250M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 250 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$126,222</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-251	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 251 Total Cores Available to In-Database Processing	132-33	<b>\$506,221</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-251M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 251 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$126,618</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-252	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 252 Total Cores Available to In-Database Processing	132-33	<b>\$507,808</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-252M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 252 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$127,015</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-253	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 253 Total Cores Available to In-Database Processing	132-33	<b>\$509,395</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-253M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 253 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$127,412</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-254	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 254 Total Cores Available to In-Database Processing	132-33	<b>\$510,982</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-254M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 254 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$127,809</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-255	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 255 Total Cores Available to In-Database Processing	132-33	<b>\$512,569</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-255M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 255 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$128,205</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-256	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 256 Total Cores Available to In-Database Processing	132-33	<b>\$514,156</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-256M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 256 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$128,602</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-257	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 257 Total Cores Available to In-Database Processing	132-33	<b>\$514,552</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-257M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 257 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$128,705</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-258	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 258 Total Cores Available to In-Database Processing	132-33	<b>\$514,949</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-258M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 258 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$128,808</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-259	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 259 Total Cores Available to In-Database Processing	132-33	<b>\$515,346</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-259M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 259 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$128,911</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-260	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 260 Total Cores Available to In-Database Processing	132-33	<b>\$515,743</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-260M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 260 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,015</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-261	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 261 Total Cores Available to In-Database Processing	132-33	<b>\$516,139</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-261M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 261 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,118</b>	<b>N/A</b>



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SAS-INDB-VIYA-CORE-262	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 262 Total Cores Available to In-Database Processing	132-33	<b>\$516,536</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-262M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 262 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,221</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-263	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 263 Total Cores Available to In-Database Processing	132-33	<b>\$516,933</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-263M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 263 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,324</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-264	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 264 Total Cores Available to In-Database Processing	132-33	<b>\$517,329</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-264M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 264 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,427</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-265	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 265 Total Cores Available to In-Database Processing	132-33	<b>\$517,726</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-265M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 265 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,530</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-266	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 266 Total Cores Available to In-Database Processing	132-33	<b>\$518,123</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-266M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 266 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,634</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-267	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 267 Total Cores Available to In-Database Processing	132-33	<b>\$518,520</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-267M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 267 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,737</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-268	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 268 Total Cores Available to In-Database Processing	132-33	<b>\$518,916</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-268M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 268 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,840</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-269	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 269 Total Cores Available to In-Database Processing	132-33	<b>\$519,313</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-269M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 269 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$129,943</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-270	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 270 Total Cores Available to In-Database Processing	132-33	<b>\$519,710</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-270M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 270 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,046</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-271	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 271 Total Cores Available to In-Database Processing	132-33	<b>\$520,107</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-271M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 271 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,149</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-272	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 272 Total Cores Available to In-Database Processing	132-33	<b>\$520,503</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-272M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 272 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,252</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-273	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 273 Total Cores Available to In-Database Processing	132-33	<b>\$520,900</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-273M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 273 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,356</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-274	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 274 Total Cores Available to In-Database Processing	132-33	<b>\$521,297</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-274M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 274 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,459</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-275	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 275 Total Cores Available to In-Database Processing	132-33	<b>\$521,693</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-275M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 275 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,562</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-276	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 276 Total Cores Available to In-Database Processing	132-33	<b>\$522,090</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-276M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 276 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,665</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-277	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 277 Total Cores Available to In-Database Processing	132-33	<b>\$522,487</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-277M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 277 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,768</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-278	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 278 Total Cores Available to In-Database Processing	132-33	<b>\$522,884</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-278M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 278 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,871</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-279	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 279 Total Cores Available to In-Database Processing	132-33	<b>\$523,280</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-279M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 279 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$130,974</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-280	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 280 Total Cores Available to In-Database Processing	132-33	<b>\$523,677</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-280M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 280 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,078</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-281	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 281 Total Cores Available to In-Database Processing	132-33	<b>\$524,074</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-281M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 281 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,181</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-282	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 282 Total Cores Available to In-Database Processing	132-33	<b>\$524,471</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-282M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 282 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,284</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-283	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 283 Total Cores Available to In-Database Processing	132-33	<b>\$524,867</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-283M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 283 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,387</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-284	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 284 Total Cores Available to In-Database Processing	132-33	<b>\$525,264</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-284M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 284 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,490</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-285	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 285 Total Cores Available to In-Database Processing	132-33	<b>\$525,661</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-285M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 285 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$131,593</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-286	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 286 Total Cores Available to In-Database Processing	132-33	\$526,057	1YR.
SAS-INDB-VIYA-CORE-286M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 286 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$131,696	N/A
SAS-INDB-VIYA-CORE-287	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 287 Total Cores Available to In-Database Processing	132-33	\$526,454	1YR.
SAS-INDB-VIYA-CORE-287M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 287 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$131,800	N/A
SAS-INDB-VIYA-CORE-288	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 288 Total Cores Available to In-Database Processing	132-33	\$526,851	1YR.
SAS-INDB-VIYA-CORE-288M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 288 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$131,903	N/A
SAS-INDB-VIYA-CORE-289	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 289 Total Cores Available to In-Database Processing	132-33	\$527,248	1YR.
SAS-INDB-VIYA-CORE-289M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 289 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$132,006	N/A
SAS-INDB-VIYA-CORE-290	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 290 Total Cores Available to In-Database Processing	132-33	\$527,644	1YR.
SAS-INDB-VIYA-CORE-290M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 290 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$132,109	N/A
SAS-INDB-VIYA-CORE-291	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 291 Total Cores Available to In-Database Processing	132-33	\$528,041	1YR.
SAS-INDB-VIYA-CORE-291M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 291 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$132,212	N/A
SAS-INDB-VIYA-CORE-292	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 292 Total Cores Available to In-Database Processing	132-33	\$528,438	1YR.
SAS-INDB-VIYA-CORE-292M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 292 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$132,315	N/A
SAS-INDB-VIYA-CORE-293	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 293 Total Cores Available to In-Database Processing	132-33	\$528,835	1YR.
SAS-INDB-VIYA-CORE-293M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 293 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$132,419	N/A

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SAS-INDB-VIYA-CORE-294	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 294 Total Cores Available to In-Database Processing	132-33	<b>\$529,231</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-294M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 294 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,522</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-295	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 295 Total Cores Available to In-Database Processing	132-33	<b>\$529,628</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-295M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 295 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,625</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-296	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 296 Total Cores Available to In-Database Processing	132-33	<b>\$530,025</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-296M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 296 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,728</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-297	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 297 Total Cores Available to In-Database Processing	132-33	<b>\$530,421</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-297M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 297 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,831</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-298	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 298 Total Cores Available to In-Database Processing	132-33	<b>\$530,818</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-298M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 298 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$132,934</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-299	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 299 Total Cores Available to In-Database Processing	132-33	<b>\$531,215</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-299M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 299 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,037</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-300	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 300 Total Cores Available to In-Database Processing	132-33	<b>\$531,612</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-300M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 300 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,141</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-301	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 301 Total Cores Available to In-Database Processing	132-33	<b>\$532,008</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-301M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 301 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,244</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-302	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 302 Total Cores Available to In-Database Processing	132-33	<b>\$532,405</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-302M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 302 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,347</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-303	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 303 Total Cores Available to In-Database Processing	132-33	<b>\$532,802</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-303M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 303 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,450</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-304	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 304 Total Cores Available to In-Database Processing	132-33	<b>\$533,198</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-304M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 304 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,553</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-305	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 305 Total Cores Available to In-Database Processing	132-33	<b>\$533,595</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-305M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 305 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,656</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-306	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 306 Total Cores Available to In-Database Processing	132-33	<b>\$533,992</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-306M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 306 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,759</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-307	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 307 Total Cores Available to In-Database Processing	132-33	<b>\$534,389</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-307M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 307 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,863</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-308	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 308 Total Cores Available to In-Database Processing	132-33	<b>\$534,785</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-308M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 308 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$133,966</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-309	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 309 Total Cores Available to In-Database Processing	132-33	<b>\$535,182</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-309M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 309 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,069</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-310	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 310 Total Cores Available to In-Database Processing	132-33	<b>\$535,579</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-310M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 310 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,172</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-311	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 311 Total Cores Available to In-Database Processing	132-33	<b>\$535,976</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-311M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 311 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,275</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-312	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 312 Total Cores Available to In-Database Processing	132-33	<b>\$536,372</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-312M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 312 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,378</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-313	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 313 Total Cores Available to In-Database Processing	132-33	<b>\$536,769</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-313M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 313 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,481</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-314	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 314 Total Cores Available to In-Database Processing	132-33	<b>\$537,166</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-314M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 314 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,585</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-315	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 315 Total Cores Available to In-Database Processing	132-33	<b>\$537,562</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-315M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 315 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,688</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-316	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 316 Total Cores Available to In-Database Processing	132-33	<b>\$537,959</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-316M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 316 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,791</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-317	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 317 Total Cores Available to In-Database Processing	132-33	<b>\$538,356</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-317M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 317 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,894</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-318	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 318 Total Cores Available to In-Database Processing	132-33	<b>\$538,753</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-318M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 318 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$134,997</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-319	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 319 Total Cores Available to In-Database Processing	132-33	<b>\$539,149</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-319M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 319 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$135,100</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-320	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 320 Total Cores Available to In-Database Processing	132-33	<b>\$539,546</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-320M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 320 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$135,204</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-321	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 321 Total Cores Available to In-Database Processing	132-33	<b>\$539,943</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-321M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 321 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$135,307</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-322	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 322 Total Cores Available to In-Database Processing	132-33	<b>\$540,340</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-322M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 322 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$135,410</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-323	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 323 Total Cores Available to In-Database Processing	132-33	<b>\$540,736</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-323M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 323 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$135,513</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-324	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 324 Total Cores Available to In-Database Processing	132-33	<b>\$541,133</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-324M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 324 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$135,616</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-325	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 325 Total Cores Available to In-Database Processing	132-33	<b>\$541,530</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-325M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 325 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$135,719</b>	<b>N/A</b>



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SAS-INDB-VIYA-CORE-326	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 326 Total Cores Available to In-Database Processing	132-33	<b>\$541,926</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-326M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 326 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$135,822</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-327	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 327 Total Cores Available to In-Database Processing	132-33	<b>\$542,323</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-327M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 327 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$135,926</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-328	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 328 Total Cores Available to In-Database Processing	132-33	<b>\$542,720</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-328M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 328 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$136,029</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-329	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 329 Total Cores Available to In-Database Processing	132-33	<b>\$543,117</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-329M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 329 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$136,132</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-330	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 330 Total Cores Available to In-Database Processing	132-33	<b>\$543,513</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-330M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 330 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$136,235</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-331	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 331 Total Cores Available to In-Database Processing	132-33	<b>\$543,910</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-331M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 331 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$136,338</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-332	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 332 Total Cores Available to In-Database Processing	132-33	<b>\$544,307</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-332M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 332 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$136,441</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-333	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 333 Total Cores Available to In-Database Processing	132-33	<b>\$544,704</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-333M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 333 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$136,544</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-334	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 334 Total Cores Available to In-Database Processing	132-33	<b>\$545,100</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-334M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 334 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$136,648</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-335	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 335 Total Cores Available to In-Database Processing	132-33	<b>\$545,497</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-335M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 335 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$136,751</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-336	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 336 Total Cores Available to In-Database Processing	132-33	<b>\$545,894</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-336M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 336 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$136,854</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-337	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 337 Total Cores Available to In-Database Processing	132-33	<b>\$546,290</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-337M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 337 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$136,957</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-338	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 338 Total Cores Available to In-Database Processing	132-33	<b>\$546,687</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-338M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 338 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$137,060</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-339	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 339 Total Cores Available to In-Database Processing	132-33	<b>\$547,084</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-339M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 339 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$137,163</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-340	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 340 Total Cores Available to In-Database Processing	132-33	<b>\$547,481</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-340M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 340 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$137,267</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-341	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 341 Total Cores Available to In-Database Processing	132-33	<b>\$547,877</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-341M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 341 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$137,370</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-342	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 342 Total Cores Available to In-Database Processing	132-33	<b>\$548,274</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-342M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 342 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$137,473</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-343	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 343 Total Cores Available to In-Database Processing	132-33	<b>\$548,671</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-343M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 343 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$137,576</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-344	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 344 Total Cores Available to In-Database Processing	132-33	<b>\$549,068</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-344M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 344 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$137,679</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-345	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 345 Total Cores Available to In-Database Processing	132-33	<b>\$549,464</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-345M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 345 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$137,782</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-346	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 346 Total Cores Available to In-Database Processing	132-33	<b>\$549,861</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-346M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 346 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$137,885</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-347	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 347 Total Cores Available to In-Database Processing	132-33	<b>\$550,258</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-347M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 347 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$137,989</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-348	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 348 Total Cores Available to In-Database Processing	132-33	<b>\$550,654</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-348M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 348 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$138,092</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-349	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 349 Total Cores Available to In-Database Processing	132-33	<b>\$551,051</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-349M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 349 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$138,195</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-350	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 350 Total Cores Available to In-Database Processing	132-33	\$551,448	1YR.
SAS-INDB-VIYA-CORE-350M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 350 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$138,298	N/A
SAS-INDB-VIYA-CORE-351	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 351 Total Cores Available to In-Database Processing	132-33	\$551,845	1YR.
SAS-INDB-VIYA-CORE-351M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 351 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$138,401	N/A
SAS-INDB-VIYA-CORE-352	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 352 Total Cores Available to In-Database Processing	132-33	\$552,241	1YR.
SAS-INDB-VIYA-CORE-352M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 352 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$138,504	N/A
SAS-INDB-VIYA-CORE-353	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 353 Total Cores Available to In-Database Processing	132-33	\$552,638	1YR.
SAS-INDB-VIYA-CORE-353M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 353 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$138,607	N/A
SAS-INDB-VIYA-CORE-354	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 354 Total Cores Available to In-Database Processing	132-33	\$553,035	1YR.
SAS-INDB-VIYA-CORE-354M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 354 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$138,711	N/A
SAS-INDB-VIYA-CORE-355	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 355 Total Cores Available to In-Database Processing	132-33	\$553,431	1YR.
SAS-INDB-VIYA-CORE-355M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 355 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$138,814	N/A
SAS-INDB-VIYA-CORE-356	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 356 Total Cores Available to In-Database Processing	132-33	\$553,828	1YR.
SAS-INDB-VIYA-CORE-356M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 356 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$138,917	N/A
SAS-INDB-VIYA-CORE-357	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 357 Total Cores Available to In-Database Processing	132-33	\$554,225	1YR.
SAS-INDB-VIYA-CORE-357M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 357 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$139,020	N/A

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SAS-INDB-VIYA-CORE-358	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 358 Total Cores Available to In-Database Processing	132-33	\$554,622	1YR.
SAS-INDB-VIYA-CORE-358M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 358 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$139,123	N/A
SAS-INDB-VIYA-CORE-359	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 359 Total Cores Available to In-Database Processing	132-33	\$555,018	1YR.
SAS-INDB-VIYA-CORE-359M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 359 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$139,226	N/A
SAS-INDB-VIYA-CORE-360	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 360 Total Cores Available to In-Database Processing	132-33	\$555,415	1YR.
SAS-INDB-VIYA-CORE-360M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 360 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$139,329	N/A
SAS-INDB-VIYA-CORE-361	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 361 Total Cores Available to In-Database Processing	132-33	\$555,812	1YR.
SAS-INDB-VIYA-CORE-361M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 361 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$139,433	N/A
SAS-INDB-VIYA-CORE-362	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 362 Total Cores Available to In-Database Processing	132-33	\$556,209	1YR.
SAS-INDB-VIYA-CORE-362M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 362 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$139,536	N/A
SAS-INDB-VIYA-CORE-363	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 363 Total Cores Available to In-Database Processing	132-33	\$556,605	1YR.
SAS-INDB-VIYA-CORE-363M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 363 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$139,639	N/A
SAS-INDB-VIYA-CORE-364	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 364 Total Cores Available to In-Database Processing	132-33	\$557,002	1YR.
SAS-INDB-VIYA-CORE-364M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 364 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$139,742	N/A
SAS-INDB-VIYA-CORE-365	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 365 Total Cores Available to In-Database Processing	132-33	\$557,399	1YR.
SAS-INDB-VIYA-CORE-365M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 365 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$139,845	N/A

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-INDB-VIYA-CORE-366	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 366 Total Cores Available to In-Database Processing	132-33	\$557,795	1YR.
SAS-INDB-VIYA-CORE-366M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 366 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$139,948	N/A
SAS-INDB-VIYA-CORE-367	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 367 Total Cores Available to In-Database Processing	132-33	\$558,192	1YR.
SAS-INDB-VIYA-CORE-367M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 367 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$140,052	N/A
SAS-INDB-VIYA-CORE-368	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 368 Total Cores Available to In-Database Processing	132-33	\$558,589	1YR.
SAS-INDB-VIYA-CORE-368M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 368 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$140,155	N/A
SAS-INDB-VIYA-CORE-369	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 369 Total Cores Available to In-Database Processing	132-33	\$558,986	1YR.
SAS-INDB-VIYA-CORE-369M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 369 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$140,258	N/A
SAS-INDB-VIYA-CORE-370	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 370 Total Cores Available to In-Database Processing	132-33	\$559,382	1YR.
SAS-INDB-VIYA-CORE-370M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 370 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$140,361	N/A
SAS-INDB-VIYA-CORE-371	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 371 Total Cores Available to In-Database Processing	132-33	\$559,779	1YR.
SAS-INDB-VIYA-CORE-371M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 371 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$140,464	N/A
SAS-INDB-VIYA-CORE-372	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 372 Total Cores Available to In-Database Processing	132-33	\$560,176	1YR.
SAS-INDB-VIYA-CORE-372M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 372 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$140,567	N/A
SAS-INDB-VIYA-CORE-373	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 373 Total Cores Available to In-Database Processing	132-33	\$560,573	1YR.
SAS-INDB-VIYA-CORE-373M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 373 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$140,670	N/A

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SAS-INDB-VIYA-CORE-374	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 374 Total Cores Available to In-Database Processing	132-33	\$560,969	1YR.
SAS-INDB-VIYA-CORE-374M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 374 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$140,774	N/A
SAS-INDB-VIYA-CORE-375	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 375 Total Cores Available to In-Database Processing	132-33	\$561,366	1YR.
SAS-INDB-VIYA-CORE-375M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 375 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$140,877	N/A
SAS-INDB-VIYA-CORE-376	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 376 Total Cores Available to In-Database Processing	132-33	\$561,763	1YR.
SAS-INDB-VIYA-CORE-376M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 376 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$140,980	N/A
SAS-INDB-VIYA-CORE-377	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 377 Total Cores Available to In-Database Processing	132-33	\$562,159	1YR.
SAS-INDB-VIYA-CORE-377M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 377 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$141,083	N/A
SAS-INDB-VIYA-CORE-378	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 378 Total Cores Available to In-Database Processing	132-33	\$562,556	1YR.
SAS-INDB-VIYA-CORE-378M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 378 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$141,186	N/A
SAS-INDB-VIYA-CORE-379	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 379 Total Cores Available to In-Database Processing	132-33	\$562,953	1YR.
SAS-INDB-VIYA-CORE-379M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 379 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$141,289	N/A
SAS-INDB-VIYA-CORE-380	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 380 Total Cores Available to In-Database Processing	132-33	\$563,350	1YR.
SAS-INDB-VIYA-CORE-380M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 380 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$141,392	N/A
SAS-INDB-VIYA-CORE-381	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 381 Total Cores Available to In-Database Processing	132-33	\$563,746	1YR.
SAS-INDB-VIYA-CORE-381M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 381 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	\$141,496	N/A

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SAS-INDB-VIYA-CORE-382	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 382 Total Cores Available to In-Database Processing	132-33	<b>\$564,143</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-382M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 382 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$141,599</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-383	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 383 Total Cores Available to In-Database Processing	132-33	<b>\$564,540</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-383M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 383 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$141,702</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-384	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 384 Total Cores Available to In-Database Processing	132-33	<b>\$564,937</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-384M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 384 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$141,805</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-385	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 385 Total Cores Available to In-Database Processing	132-33	<b>\$565,333</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-385M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 385 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$141,908</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-386	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 386 Total Cores Available to In-Database Processing	132-33	<b>\$565,730</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-386M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 386 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$142,011</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-387	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 387 Total Cores Available to In-Database Processing	132-33	<b>\$566,127</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-387M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 387 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$142,114</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-388	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 388 Total Cores Available to In-Database Processing	132-33	<b>\$566,523</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-388M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 388 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$142,218</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-389	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 389 Total Cores Available to In-Database Processing	132-33	<b>\$566,920</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-389M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 389 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$142,321</b>	<b>N/A</b>



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SAS-INDB-VIYA-CORE-390	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 390 Total Cores Available to In-Database Processing	132-33	<b>\$567,317</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-390M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 390 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$142,424</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-391	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 391 Total Cores Available to In-Database Processing	132-33	<b>\$567,714</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-391M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 391 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$142,527</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-392	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 392 Total Cores Available to In-Database Processing	132-33	<b>\$568,110</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-392M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 392 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$142,630</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-393	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 393 Total Cores Available to In-Database Processing	132-33	<b>\$568,507</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-393M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 393 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$142,733</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-394	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 394 Total Cores Available to In-Database Processing	132-33	<b>\$568,904</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-394M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 394 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$142,837</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-395	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 395 Total Cores Available to In-Database Processing	132-33	<b>\$569,301</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-395M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 395 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$142,940</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-396	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 396 Total Cores Available to In-Database Processing	132-33	<b>\$569,697</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-396M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 396 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$143,043</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-397	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 397 Total Cores Available to In-Database Processing	132-33	<b>\$570,094</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-397M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 397 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$143,146</b>	<b>N/A</b>

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SAS-INDB-VIYA-CORE-398	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 398 Total Cores Available to In-Database Processing	132-33	<b>\$570,491</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-398M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 398 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$143,249</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-399	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 399 Total Cores Available to In-Database Processing	132-33	<b>\$570,887</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-399M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 399 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$143,352</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-400	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 400 Total Cores Available to In-Database Processing	132-33	<b>\$571,284</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-400M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata 400 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$143,455</b>	<b>N/A</b>
SAS-INDB-VIYA-CORE-ADDL1	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata Each Additional Core after 400 Total Cores Available to In-Database Processing	132-33	<b>\$198</b>	<b>1YR.</b>
SAS-INDB-VIYA-CORE-ADDL1M	SAS in-Database Technologies (on SAS Viya) for Hadoop and Teradata Each Additional Core after 400 Total Cores Available to In-Database Processing - Annual Maintenance Fee	132-33	<b>\$47</b>	<b>N/A</b>
	<b>SAS/ACCESS Interfaces (on SAS Viya)</b>			
SAS-STDACCESSVIYA-4	SAS/ACCESS Interfaces (on SAS Viya) 4 Minimum Total Distributed Processor Cores	132-33	<b>\$14,623</b>	<b>1YR.</b>
SAS-STDACCESSVIYA-4M	SAS/ACCESS Interfaces (on SAS Viya) 4 Minimum Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$3,657</b>	<b>N/A</b>
SAS-STDACCESSVIYA-5	SAS/ACCESS Interfaces (on SAS Viya) 5 Total Distributed Processor Cores	132-33	<b>\$16,670</b>	<b>1YR.</b>
SAS-STDACCESSVIYA-5M	SAS/ACCESS Interfaces (on SAS Viya) 5 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$4,165</b>	<b>N/A</b>
SAS-STDACCESSVIYA-6	SAS/ACCESS Interfaces (on SAS Viya) 6 Total Distributed Processor Cores	132-33	<b>\$18,320</b>	<b>1YR.</b>
SAS-STDACCESSVIYA-6M	SAS/ACCESS Interfaces (on SAS Viya) 6 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$4,578</b>	<b>N/A</b>
SAS-STDACCESSVIYA-7	SAS/ACCESS Interfaces (on SAS Viya) 7 Total Distributed Processor Cores	132-33	<b>\$19,653</b>	<b>1YR.</b>
SAS-STDACCESSVIYA-7M	SAS/ACCESS Interfaces (on SAS Viya) 7 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$4,911</b>	<b>N/A</b>

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SAS-STDACCESSVIYA-8	SAS/ACCESS Interfaces (on SAS Viya) 8 Total Distributed Processor Cores	132-33	<b>\$20,701</b>	<b>1YR.</b>
SAS-STDACCESSVIYA-8M	SAS/ACCESS Interfaces (on SAS Viya) 8 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$5,181</b>	<b>N/A</b>
SAS-STDACCESSVIYA-9	SAS/ACCESS Interfaces (on SAS Viya) 9 Total Distributed Processor Cores	132-33	<b>\$21,558</b>	<b>1YR.</b>
SAS-STDACCESSVIYA-9M	SAS/ACCESS Interfaces (on SAS Viya) 9 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$5,387</b>	<b>N/A</b>
SAS-STDACCESSVIYA-10	SAS/ACCESS Interfaces (on SAS Viya) 10 Total Distributed Processor Cores	132-33	<b>\$22,256</b>	<b>1YR.</b>
SAS-STDACCESSVIYA-10M	SAS/ACCESS Interfaces (on SAS Viya) 10 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$5,562</b>	<b>N/A</b>
SAS-STDACCESSVIYA-11	SAS/ACCESS Interfaces (on SAS Viya) 11 Total Distributed Processor Cores	132-33	<b>\$22,811</b>	<b>1YR.</b>
SAS-STDACCESSVIYA-11M	SAS/ACCESS Interfaces (on SAS Viya) 11 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$5,704</b>	<b>N/A</b>
SAS-STDACCESSVIYA-12	SAS/ACCESS Interfaces (on SAS Viya) 12 Total Distributed Processor Cores	132-33	<b>\$23,279</b>	<b>1YR.</b>
SAS-STDACCESSVIYA-12M	SAS/ACCESS Interfaces (on SAS Viya) 12 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$5,815</b>	<b>N/A</b>
SAS-STDACCESSVIYA-13	SAS/ACCESS Interfaces (on SAS Viya) 13 Total Distributed Processor Cores	132-33	<b>\$23,636</b>	<b>1YR.</b>
SAS-STDACCESSVIYA-13M	SAS/ACCESS Interfaces (on SAS Viya) 13 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$5,911</b>	<b>N/A</b>
SAS-STDACCESSVIYA-14	SAS/ACCESS Interfaces (on SAS Viya) 14 Total Distributed Processor Cores	132-33	<b>\$23,970</b>	<b>1YR.</b>
SAS-STDACCESSVIYA-14M	SAS/ACCESS Interfaces (on SAS Viya) 14 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$5,998</b>	<b>N/A</b>
SAS-STDACCESSVIYA-15	SAS/ACCESS Interfaces (on SAS Viya) 15 Total Distributed Processor Cores	132-33	<b>\$24,303</b>	<b>1YR.</b>
SAS-STDACCESSVIYA-15M	SAS/ACCESS Interfaces (on SAS Viya) 15 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$6,077</b>	<b>N/A</b>
SAS-STDACCESSVIYA-16	SAS/ACCESS Interfaces (on SAS Viya) 16 Total Distributed Processor Cores	132-33	<b>\$24,636</b>	<b>1YR.</b>
SAS-STDACCESSVIYA-16M	SAS/ACCESS Interfaces (on SAS Viya) 16 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$6,157</b>	<b>N/A</b>
SAS-STDACCESSVIYA-ADDL1	SAS/ACCESS Interfaces (on SAS Viya) Each additional Core after 16 Total Distributed Processor Cores	132-33	<b>\$325</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-STDACCESSVIYA-ADDL1M	SAS/ACCESS Interfaces (on SAS Viya) Each additional Core after 16 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	\$79	N/A
	<b>SAS/CONNECT® (on SAS® Viya™)</b>			
SAS-CONVIYA-4	SAS/CONNECT (on SAS Viya) 4 Minimum Total Distributed Processor Cores	132-33	\$14,623	1YR.
SAS-CONVIYA-4M	SAS/CONNECT (on SAS Viya) 4 Minimum Total Distributed Processor Cores -Annual Maintenance Fee	132-33	\$3,657	N/A
SAS-CONVIYA-5	SAS/CONNECT (on SAS Viya) 5 Total Distributed Processor Cores	132-33	\$16,670	1YR.
SAS-CONVIYA-5M	SAS/CONNECT (on SAS Viya) 5 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	\$4,165	N/A
SAS-CONVIYA-6	SAS/CONNECT (on SAS Viya) 6 Total Distributed Processor Cores	132-33	\$18,320	1YR.
SAS-CONVIYA-6M	SAS/CONNECT (on SAS Viya) 6 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	\$4,578	N/A
SAS-CONVIYA-7	SAS/CONNECT (on SAS Viya) 7 Total Distributed Processor Cores	132-33	\$19,653	1YR.
SAS-CONVIYA-7M	SAS/CONNECT (on SAS Viya) 7 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	\$4,911	N/A
SAS-CONVIYA-8	SAS/CONNECT (on SAS Viya) 8 Total Distributed Processor Cores	132-33	\$20,701	1YR.
SAS-CONVIYA-8M	SAS/CONNECT (on SAS Viya) 8 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	\$5,181	N/A
SAS-CONVIYA-9	SAS/CONNECT (on SAS Viya) 9 Total Distributed Processor Cores	132-33	\$21,558	1YR.
SAS-CONVIYA-9M	SAS/CONNECT (on SAS Viya) 9 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	\$5,387	N/A
SAS-CONVIYA-10	SAS/CONNECT (on SAS Viya) 10 Total Distributed Processor Cores	132-33	\$22,256	1YR.
SAS-CONVIYA-10M	SAS/CONNECT (on SAS Viya) 10 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	\$5,562	N/A
SAS-CONVIYA-11	SAS/CONNECT (on SAS Viya) 11 Total Distributed Processor Cores	132-33	\$22,843	1YR.
SAS-CONVIYA-11M	SAS/CONNECT (on SAS Viya) 11 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	\$5,712	N/A
SAS-CONVIYA-12	SAS/CONNECT (on SAS Viya) 12 Total Distributed Processor Cores	132-33	\$23,446	1YR.
SAS-CONVIYA-12M	SAS/CONNECT (on SAS Viya) 12 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	\$5,855	N/A
SAS-CONVIYA-13	SAS/CONNECT (on SAS Viya) 13 Total Distributed Processor Cores	132-33	\$24,033	1YR.

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SAS-CONVIYA-13M	SAS/CONNECT (on SAS Viya) 13 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$6,014</b>	<b>N/A</b>
SAS-CONVIYA-14	SAS/CONNECT (on SAS Viya) 14 Total Distributed Processor Cores	132-33	<b>\$24,636</b>	<b>1YR.</b>
SAS-CONVIYA-14M	SAS/CONNECT (on SAS Viya) 14 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$6,157</b>	<b>N/A</b>
SAS-CONVIYA-15	SAS/CONNECT (on SAS Viya) 15 Total Distributed Processor Cores	132-33	<b>\$25,223</b>	<b>1YR.</b>
SAS-CONVIYA-15M	SAS/CONNECT (on SAS Viya) 15 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$6,307</b>	<b>N/A</b>
SAS-CONVIYA-16	SAS/CONNECT (on SAS Viya) 16 Total Distributed Processor Cores	132-33	<b>\$25,826</b>	<b>1YR.</b>
SAS-CONVIYA-16M	SAS/CONNECT (on SAS Viya) 16 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$6,458</b>	<b>N/A</b>
SAS-CONVIYA-ADDL1	SAS/CONNECT (on SAS Viya) Each additional Core after 16 Total Distributed Processor Cores	132-33	<b>\$579</b>	<b>1YR.</b>
SAS-CONVIYA-ADDL1M	SAS/CONNECT (on SAS Viya) Each additional Core after 16 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$142</b>	<b>N/A</b>
	<b>SAS® Text Analytics Languages (on SAS Viya™)</b>			
SAS-TXTLANGVIYA-1	SAS Text Analytics Languages (on SAS Viya) - One Language of Choice	132-33	<b>\$2,539</b>	<b>1YR.</b>
SAS-TXTLANGVIYA-1M	SAS Text Analytics Languages (on SAS Viya) - One Language of Choice - Annual Maintenance	132-33	<b>\$634</b>	<b>N/A</b>
SAS-TXTLANGVIYA-3PK	SAS Text Analytics Languages (on SAS Viya) - Choice of Any Three Languages	132-33	<b>\$6,823</b>	<b>1YR.</b>
SAS-TXTLANGVIYA-3PKM	SAS Text Analytics Languages (on SAS Viya) - Choice of Any Three Languages - Annual Maintenance	132-33	<b>\$1,705</b>	<b>N/A</b>
SAS-TXTLANGVIYA-6PK	SAS Text Analytics Languages (on SAS Viya) - Choice of Any Six Languages	132-33	<b>\$12,219</b>	<b>1YR.</b>
SAS-TXTLANGVIYA-6PKM	SAS Text Analytics Languages (on SAS Viya) - Choice of Any Six Languages - Annual Maintenance	132-33	<b>\$3,054</b>	<b>N/A</b>
	<b>SAS® Visual Analytics (on SAS® Viya™)</b>			
SAS-VAVIYA-5	SAS Visual Analytics (on SAS Viya) 5 Total Distributed Processor Cores	132-33	<b>\$11,901</b>	<b>1YR.</b>
SAS-VAVIYA-5M	SAS Visual Analytics (on SAS Viya) 5 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$2,975</b>	<b>N/A</b>

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SAS-VAVIYA-6	SAS Visual Analytics (on SAS Viya) 6 Total Distributed Processor Cores	132-33	<b>\$14,282</b>	<b>1YR.</b>
SAS-VAVIYA-6M	SAS Visual Analytics (on SAS Viya) 6 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$3,570</b>	<b>N/A</b>
SAS-VAVIYA-7	SAS Visual Analytics (on SAS Viya) 7 Total Distributed Processor Cores	132-33	<b>\$16,662</b>	<b>1YR.</b>
SAS-VAVIYA-7M	SAS Visual Analytics (on SAS Viya) 7 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$4,165</b>	<b>N/A</b>
SAS-VAVIYA-8	SAS Visual Analytics (on SAS Viya) 8 Total Distributed Processor Cores	132-33	<b>\$19,042</b>	<b>1YR.</b>
SAS-VAVIYA-8M	SAS Visual Analytics (on SAS Viya) 8 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$4,760</b>	<b>N/A</b>
SAS-VAVIYA-9	SAS Visual Analytics (on SAS Viya) 9 Total Distributed Processor Cores	132-33	<b>\$21,026</b>	<b>1YR.</b>
SAS-VAVIYA-9M	SAS Visual Analytics (on SAS Viya) 9 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$5,260</b>	<b>N/A</b>
SAS-VAVIYA-10	SAS Visual Analytics (on SAS Viya) 10 Total Distributed Processor Cores	132-33	<b>\$23,010</b>	<b>1YR.</b>
SAS-VAVIYA-10M	SAS Visual Analytics (on SAS Viya) 10 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$5,752</b>	<b>N/A</b>
SAS-VAVIYA-11	SAS Visual Analytics (on SAS Viya) 11 Total Distributed Processor Cores	132-33	<b>\$24,993</b>	<b>1YR.</b>
SAS-VAVIYA-11M	SAS Visual Analytics (on SAS Viya) 11 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$6,252</b>	<b>N/A</b>
SAS-VAVIYA-12	SAS Visual Analytics (on SAS Viya) 12 Total Distributed Processor Cores	132-33	<b>\$26,977</b>	<b>1YR.</b>
SAS-VAVIYA-12M	SAS Visual Analytics (on SAS Viya) 12 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$6,744</b>	<b>N/A</b>
SAS-VAVIYA-13	SAS Visual Analytics (on SAS Viya) 13 Total Distributed Processor Cores	132-33	<b>\$28,960</b>	<b>1YR.</b>
SAS-VAVIYA-13M	SAS Visual Analytics (on SAS Viya) 13 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,244</b>	<b>N/A</b>
SAS-VAVIYA-14	SAS Visual Analytics (on SAS Viya) 14 Total Distributed Processor Cores	132-33	<b>\$30,944</b>	<b>1YR.</b>
SAS-VAVIYA-14M	SAS Visual Analytics (on SAS Viya) 14 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,736</b>	<b>N/A</b>
SAS-VAVIYA-15	SAS Visual Analytics (on SAS Viya) 15 Total Distributed Processor Cores	132-33	<b>\$32,928</b>	<b>1YR.</b>

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SAS-VAVIYA-15M	SAS Visual Analytics (on SAS Viya) 15 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,236</b>	<b>N/A</b>
SAS-VAVIYA-16	SAS Visual Analytics (on SAS Viya) 16 Total Distributed Processor Cores	132-33	<b>\$34,911</b>	<b>1YR.</b>
SAS-VAVIYA-16M	SAS Visual Analytics (on SAS Viya) 16 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,727</b>	<b>N/A</b>
SAS-VAVIYA-17	SAS Visual Analytics (on SAS Viya) 17 Total Distributed Processor Cores	132-33	<b>\$36,498</b>	<b>1YR.</b>
SAS-VAVIYA-17M	SAS Visual Analytics (on SAS Viya) 17 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,124</b>	<b>N/A</b>
SAS-VAVIYA-18	SAS Visual Analytics (on SAS Viya) 18 Total Distributed Processor Cores	132-33	<b>\$38,085</b>	<b>1YR.</b>
SAS-VAVIYA-18M	SAS Visual Analytics (on SAS Viya) 18 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,521</b>	<b>N/A</b>
SAS-VAVIYA-19	SAS Visual Analytics (on SAS Viya) 19 Total Distributed Processor Cores	132-33	<b>\$39,672</b>	<b>1YR.</b>
SAS-VAVIYA-19M	SAS Visual Analytics (on SAS Viya) 19 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,918</b>	<b>N/A</b>
SAS-VAVIYA-20	SAS Visual Analytics (on SAS Viya) 20 Total Distributed Processor Cores	132-33	<b>\$41,259</b>	<b>1YR.</b>
SAS-VAVIYA-20M	SAS Visual Analytics (on SAS Viya) 20 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,314</b>	<b>N/A</b>
SAS-VAVIYA-21	SAS Visual Analytics (on SAS Viya) 21 Total Distributed Processor Cores	132-33	<b>\$42,846</b>	<b>1YR.</b>
SAS-VAVIYA-21M	SAS Visual Analytics (on SAS Viya) 21 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,711</b>	<b>N/A</b>
SAS-VAVIYA-22	SAS Visual Analytics (on SAS Viya) 22 Total Distributed Processor Cores	132-33	<b>\$44,433</b>	<b>1YR.</b>
SAS-VAVIYA-22M	SAS Visual Analytics (on SAS Viya) 22 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,108</b>	<b>N/A</b>
SAS-VAVIYA-23	SAS Visual Analytics (on SAS Viya) 23 Total Distributed Processor Cores	132-33	<b>\$46,020</b>	<b>1YR.</b>
SAS-VAVIYA-23M	SAS Visual Analytics (on SAS Viya) 23 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,505</b>	<b>N/A</b>
SAS-VAVIYA-24	SAS Visual Analytics (on SAS Viya) 24 Total Distributed Processor Cores	132-33	<b>\$47,607</b>	<b>1YR.</b>
SAS-VAVIYA-24M	SAS Visual Analytics (on SAS Viya) 24 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,901</b>	<b>N/A</b>

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SAS-VAVIYA-25	SAS Visual Analytics (on SAS Viya) 25 Total Distributed Processor Cores	132-33	<b>\$48,876</b>	<b>1YR.</b>
SAS-VAVIYA-25M	SAS Visual Analytics (on SAS Viya) 25 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,219</b>	<b>N/A</b>
SAS-VAVIYA-26	SAS Visual Analytics (on SAS Viya) 26 Total Distributed Processor Cores	132-33	<b>\$50,146</b>	<b>1YR.</b>
SAS-VAVIYA-26M	SAS Visual Analytics (on SAS Viya) 26 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,536</b>	<b>N/A</b>
SAS-VAVIYA-27	SAS Visual Analytics (on SAS Viya) 27 Total Distributed Processor Cores	132-33	<b>\$51,415</b>	<b>1YR.</b>
SAS-VAVIYA-27M	SAS Visual Analytics (on SAS Viya) 27 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,853</b>	<b>N/A</b>
SAS-VAVIYA-28	SAS Visual Analytics (on SAS Viya) 28 Total Distributed Processor Cores	132-33	<b>\$52,685</b>	<b>1YR.</b>
SAS-VAVIYA-28M	SAS Visual Analytics (on SAS Viya) 28 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,171</b>	<b>N/A</b>
SAS-VAVIYA-29	SAS Visual Analytics (on SAS Viya) 29 Total Distributed Processor Cores	132-33	<b>\$53,954</b>	<b>1YR.</b>
SAS-VAVIYA-29M	SAS Visual Analytics (on SAS Viya) 29 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,488</b>	<b>N/A</b>
SAS-VAVIYA-30	SAS Visual Analytics (on SAS Viya) 30 Total Distributed Processor Cores	132-33	<b>\$55,224</b>	<b>1YR.</b>
SAS-VAVIYA-30M	SAS Visual Analytics (on SAS Viya) 30 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,806</b>	<b>N/A</b>
SAS-VAVIYA-31	SAS Visual Analytics (on SAS Viya) 31 Total Distributed Processor Cores	132-33	<b>\$56,493</b>	<b>1YR.</b>
SAS-VAVIYA-31M	SAS Visual Analytics (on SAS Viya) 31 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,123</b>	<b>N/A</b>
SAS-VAVIYA-32	SAS Visual Analytics (on SAS Viya) 32 Total Distributed Processor Cores	132-33	<b>\$57,763</b>	<b>1YR.</b>
SAS-VAVIYA-32M	SAS Visual Analytics (on SAS Viya) 32 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,440</b>	<b>N/A</b>
SAS-VAVIYA-ADDL1	SAS Visual Analytics (on SAS Viya) Each additional Core after 32 Total Distributed Processor Cores	132-33	<b>\$793</b>	<b>1YR.</b>
SAS-VAVIYA-ADDL1M	SAS Visual Analytics (on SAS Viya) Each additional Core after 32 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$198</b>	<b>N/A</b>
	<b>SAS® Visual Statistics (on SAS® Viya™)</b>			



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SAS-VSUIYA-5	SAS Visual Statistics (on SAS Viya) 5 Total Distributed Processor Cores	132-33	<b>\$26,786</b>	<b>1YR.</b>
SAS-VSUIYA-5M	SAS Visual Statistics (on SAS Viya) 5 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$6,696</b>	<b>N/A</b>
SAS-VSUIYA-6	SAS Visual Statistics (on SAS Viya) 6 Total Distributed Processor Cores	132-33	<b>\$28,183</b>	<b>1YR.</b>
SAS-VSUIYA-6M	SAS Visual Statistics (on SAS Viya) 6 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,045</b>	<b>N/A</b>
SAS-VSUIYA-7	SAS Visual Statistics (on SAS Viya) 7 Total Distributed Processor Cores	132-33	<b>\$29,579</b>	<b>1YR.</b>
SAS-VSUIYA-7M	SAS Visual Statistics (on SAS Viya) 7 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,394</b>	<b>N/A</b>
SAS-VSUIYA-8	SAS Visual Statistics (on SAS Viya) 8 Total Distributed Processor Cores	132-33	<b>\$30,976</b>	<b>1YR.</b>
SAS-VSUIYA-8M	SAS Visual Statistics (on SAS Viya) 8 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,744</b>	<b>N/A</b>
SAS-VSUIYA-9	SAS Visual Statistics (on SAS Viya) 9 Total Distributed Processor Cores	132-33	<b>\$31,468</b>	<b>1YR.</b>
SAS-VSUIYA-9M	SAS Visual Statistics (on SAS Viya) 9 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,871</b>	<b>N/A</b>
SAS-VSUIYA-10	SAS Visual Statistics (on SAS Viya) 10 Total Distributed Processor Cores	132-33	<b>\$31,960</b>	<b>1YR.</b>
SAS-VSUIYA-10M	SAS Visual Statistics (on SAS Viya) 10 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,997</b>	<b>N/A</b>
SAS-VSUIYA-11	SAS Visual Statistics (on SAS Viya) 11 Total Distributed Processor Cores	132-33	<b>\$32,452</b>	<b>1YR.</b>
SAS-VSUIYA-11M	SAS Visual Statistics (on SAS Viya) 11 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,124</b>	<b>N/A</b>
SAS-VSUIYA-12	SAS Visual Statistics (on SAS Viya) 12 Total Distributed Processor Cores	132-33	<b>\$32,944</b>	<b>1YR.</b>
SAS-VSUIYA-12M	SAS Visual Statistics (on SAS Viya) 12 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,251</b>	<b>N/A</b>
SAS-VSUIYA-13	SAS Visual Statistics (on SAS Viya) 13 Total Distributed Processor Cores	132-33	<b>\$33,436</b>	<b>1YR.</b>
SAS-VSUIYA-13M	SAS Visual Statistics (on SAS Viya) 13 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,378</b>	<b>N/A</b>
SAS-VSUIYA-14	SAS Visual Statistics (on SAS Viya) 14 Total Distributed Processor Cores	132-33	<b>\$33,927</b>	<b>1YR.</b>

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SAS-VSUIYA-14M	SAS Visual Statistics (on SAS Viya) 14 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,505</b>	<b>N/A</b>
SAS-VSUIYA-15	SAS Visual Statistics (on SAS Viya) 15 Total Distributed Processor Cores	132-33	<b>\$34,419</b>	<b>1YR.</b>
SAS-VSUIYA-15M	SAS Visual Statistics (on SAS Viya) 15 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,632</b>	<b>N/A</b>
SAS-VSUIYA-16	SAS Visual Statistics (on SAS Viya) 16 Total Distributed Processor Cores	132-33	<b>\$34,911</b>	<b>1YR.</b>
SAS-VSUIYA-16M	SAS Visual Statistics (on SAS Viya) 16 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,759</b>	<b>N/A</b>
SAS-VSUIYA-17	SAS Visual Statistics (on SAS Viya) 17 Total Distributed Processor Cores	132-33	<b>\$35,110</b>	<b>1YR.</b>
SAS-VSUIYA-17M	SAS Visual Statistics (on SAS Viya) 17 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,807</b>	<b>N/A</b>
SAS-VSUIYA-18	SAS Visual Statistics (on SAS Viya) 18 Total Distributed Processor Cores	132-33	<b>\$35,308</b>	<b>1YR.</b>
SAS-VSUIYA-18M	SAS Visual Statistics (on SAS Viya) 18 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,854</b>	<b>N/A</b>
SAS-VSUIYA-19	SAS Visual Statistics (on SAS Viya) 19 Total Distributed Processor Cores	132-33	<b>\$35,506</b>	<b>1YR.</b>
SAS-VSUIYA-19M	SAS Visual Statistics (on SAS Viya) 19 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,902</b>	<b>N/A</b>
SAS-VSUIYA-20	SAS Visual Statistics (on SAS Viya) 20 Total Distributed Processor Cores	132-33	<b>\$35,705</b>	<b>1YR.</b>
SAS-VSUIYA-20M	SAS Visual Statistics (on SAS Viya) 20 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,950</b>	<b>N/A</b>
SAS-VSUIYA-21	SAS Visual Statistics (on SAS Viya) 21 Total Distributed Processor Cores	132-33	<b>\$35,903</b>	<b>1YR.</b>
SAS-VSUIYA-21M	SAS Visual Statistics (on SAS Viya) 21 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,997</b>	<b>N/A</b>
SAS-VSUIYA-22	SAS Visual Statistics (on SAS Viya) 22 Total Distributed Processor Cores	132-33	<b>\$36,102</b>	<b>1YR.</b>
SAS-VSUIYA-22M	SAS Visual Statistics (on SAS Viya) 22 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,045</b>	<b>N/A</b>
SAS-VSUIYA-23	SAS Visual Statistics (on SAS Viya) 23 Total Distributed Processor Cores	132-33	<b>\$36,300</b>	<b>1YR.</b>
SAS-VSUIYA-23M	SAS Visual Statistics (on SAS Viya) 23 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,092</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-VSVIYA-24	SAS Visual Statistics (on SAS Viya) 24 Total Distributed Processor Cores	132-33	<b>\$36,498</b>	<b>1YR.</b>
SAS-VSVIYA-24M	SAS Visual Statistics (on SAS Viya) 24 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,140</b>	<b>N/A</b>
SAS-VSVIYA-25	SAS Visual Statistics (on SAS Viya) 25 Total Distributed Processor Cores	132-33	<b>\$36,641</b>	<b>1YR.</b>
SAS-VSVIYA-25M	SAS Visual Statistics (on SAS Viya) 25 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,180</b>	<b>N/A</b>
SAS-VSVIYA-26	SAS Visual Statistics (on SAS Viya) 26 Total Distributed Processor Cores	132-33	<b>\$36,784</b>	<b>1YR.</b>
SAS-VSVIYA-26M	SAS Visual Statistics (on SAS Viya) 26 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,219</b>	<b>N/A</b>
SAS-VSVIYA-27	SAS Visual Statistics (on SAS Viya) 27 Total Distributed Processor Cores	132-33	<b>\$36,927</b>	<b>1YR.</b>
SAS-VSVIYA-27M	SAS Visual Statistics (on SAS Viya) 27 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,259</b>	<b>N/A</b>
SAS-VSVIYA-28	SAS Visual Statistics (on SAS Viya) 28 Total Distributed Processor Cores	132-33	<b>\$37,070</b>	<b>1YR.</b>
SAS-VSVIYA-28M	SAS Visual Statistics (on SAS Viya) 28 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,299</b>	<b>N/A</b>
SAS-VSVIYA-29	SAS Visual Statistics (on SAS Viya) 29 Total Distributed Processor Cores	132-33	<b>\$37,212</b>	<b>1YR.</b>
SAS-VSVIYA-29M	SAS Visual Statistics (on SAS Viya) 29 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,338</b>	<b>N/A</b>
SAS-VSVIYA-30	SAS Visual Statistics (on SAS Viya) 30 Total Distributed Processor Cores	132-33	<b>\$37,355</b>	<b>1YR.</b>
SAS-VSVIYA-30M	SAS Visual Statistics (on SAS Viya) 30 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,378</b>	<b>N/A</b>
SAS-VSVIYA-31	SAS Visual Statistics (on SAS Viya) 31 Total Distributed Processor Cores	132-33	<b>\$37,498</b>	<b>1YR.</b>
SAS-VSVIYA-31M	SAS Visual Statistics (on SAS Viya) 31 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,418</b>	<b>N/A</b>
SAS-VSVIYA-32	SAS Visual Statistics (on SAS Viya) 32 Total Distributed Processor Cores	132-33	<b>\$37,641</b>	<b>1YR.</b>
SAS-VSVIYA-32M	SAS Visual Statistics (on SAS Viya) 32 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,457</b>	<b>N/A</b>
SAS-VSVIYA-ADDL1	SAS Visual Statistics (on SAS Viya) Each additional Core after 32 Total Distributed Processor Cores	132-33	<b>\$111</b>	<b>1YR.</b>

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SAS-VSVIYA-ADDL1M	SAS Visual Statistics (on SAS Viya) Each additional Core after 32 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	\$31	N/A
	<b>SAS® Econometrics</b>			
SAS-ECNOMTRCS-4	SAS Econometrics 4 Minimum Total Distributed Capacity Processor Cores	132-33	\$22,216	1YR.
SAS-ECNOMTRCS-4M	SAS Econometrics 4 Minimum Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	\$5,554	N/A
SAS-ECNOMTRCS-5	SAS Econometrics 5 Total Distributed Capacity Processor Cores	132-33	\$23,438	1YR.
SAS-ECNOMTRCS-5M	SAS Econometrics 5 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	\$5,859	N/A
SAS-ECNOMTRCS-6	SAS Econometrics 6 Total Distributed Capacity Processor Cores	132-33	\$24,660	1YR.
SAS-ECNOMTRCS-6M	SAS Econometrics 6 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	\$6,165	N/A
SAS-ECNOMTRCS-7	SAS Econometrics 7 Total Distributed Capacity Processor Cores	132-33	\$25,882	1YR.
SAS-ECNOMTRCS-7M	SAS Econometrics 7 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	\$6,470	N/A
SAS-ECNOMTRCS-8	SAS Econometrics 8 Total Distributed Capacity Processor Cores	132-33	\$27,104	1YR.
SAS-ECNOMTRCS-8M	SAS Econometrics 8 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	\$6,776	N/A
SAS-ECNOMTRCS-9	SAS Econometrics 9 Total Distributed Capacity Processor Cores	132-33	\$27,532	1YR.
SAS-ECNOMTRCS-9M	SAS Econometrics 9 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	\$6,883	N/A
SAS-ECNOMTRCS-10	SAS Econometrics 10 Total Distributed Capacity Processor Cores	132-33	\$27,961	1YR.
SAS-ECNOMTRCS-10M	SAS Econometrics 10 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	\$6,990	N/A
SAS-ECNOMTRCS-11	SAS Econometrics 11 Total Distributed Capacity Processor Cores	132-33	\$28,389	1YR.
SAS-ECNOMTRCS-11M	SAS Econometrics 11 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	\$7,097	N/A
SAS-ECNOMTRCS-12	SAS Econometrics 12 Total Distributed Capacity Processor Cores	132-33	\$28,818	1YR.
SAS-ECNOMTRCS-12M	SAS Econometrics 12 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	\$7,204	N/A
SAS-ECNOMTRCS-13	SAS Econometrics 13 Total Distributed Capacity Processor Cores	132-33	\$29,246	1YR.
SAS-ECNOMTRCS-13M	SAS Econometrics 13 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	\$7,311	N/A
SAS-ECNOMTRCS-14	SAS Econometrics 14 Total Distributed Capacity Processor Cores	132-33	\$29,675	1YR.

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ECNOMTRCS-14M	SAS Econometrics 14 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,418</b>	<b>N/A</b>
SAS-ECNOMTRCS-15	SAS Econometrics 15 Total Distributed Capacity Processor Cores	132-33	<b>\$30,103</b>	<b>1YR.</b>
SAS-ECNOMTRCS-15M	SAS Econometrics 15 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,525</b>	<b>N/A</b>
SAS-ECNOMTRCS-16	SAS Econometrics 16 Total Distributed Capacity Processor Cores	132-33	<b>\$30,531</b>	<b>1YR.</b>
SAS-ECNOMTRCS-16M	SAS Econometrics 16 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,632</b>	<b>N/A</b>
SAS-ECNOMTRCS-17	SAS Econometrics 17 Total Distributed Capacity Processor Cores	132-33	<b>\$30,706</b>	<b>1YR.</b>
SAS-ECNOMTRCS-17M	SAS Econometrics 17 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,676</b>	<b>N/A</b>
SAS-ECNOMTRCS-18	SAS Econometrics 18 Total Distributed Capacity Processor Cores	132-33	<b>\$30,881</b>	<b>1YR.</b>
SAS-ECNOMTRCS-18M	SAS Econometrics 18 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,720</b>	<b>N/A</b>
SAS-ECNOMTRCS-19	SAS Econometrics 19 Total Distributed Capacity Processor Cores	132-33	<b>\$31,055</b>	<b>1YR.</b>
SAS-ECNOMTRCS-19M	SAS Econometrics 19 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,763</b>	<b>N/A</b>
SAS-ECNOMTRCS-20	SAS Econometrics 20 Total Distributed Capacity Processor Cores	132-33	<b>\$31,230</b>	<b>1YR.</b>
SAS-ECNOMTRCS-20M	SAS Econometrics 20 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,807</b>	<b>N/A</b>
SAS-ECNOMTRCS-21	SAS Econometrics 21 Total Distributed Capacity Processor Cores	132-33	<b>\$31,404</b>	<b>1YR.</b>
SAS-ECNOMTRCS-21M	SAS Econometrics 21 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,851</b>	<b>N/A</b>
SAS-ECNOMTRCS-22	SAS Econometrics 22 Total Distributed Capacity Processor Cores	132-33	<b>\$31,579</b>	<b>1YR.</b>
SAS-ECNOMTRCS-22M	SAS Econometrics 22 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,894</b>	<b>N/A</b>
SAS-ECNOMTRCS-23	SAS Econometrics 23 Total Distributed Capacity Processor Cores	132-33	<b>\$31,753</b>	<b>1YR.</b>
SAS-ECNOMTRCS-23M	SAS Econometrics 23 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,938</b>	<b>N/A</b>
SAS-ECNOMTRCS-24	SAS Econometrics 24 Total Distributed Capacity Processor Cores	132-33	<b>\$31,928</b>	<b>1YR.</b>
SAS-ECNOMTRCS-24M	SAS Econometrics 24 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,982</b>	<b>N/A</b>
SAS-ECNOMTRCS-25	SAS Econometrics 25 Total Distributed Capacity Processor Cores	132-33	<b>\$32,055</b>	<b>1YR.</b>
SAS-ECNOMTRCS-25M	SAS Econometrics 25 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,013</b>	<b>N/A</b>
SAS-ECNOMTRCS-26	SAS Econometrics 26 Total Distributed Capacity Processor Cores	132-33	<b>\$32,182</b>	<b>1YR.</b>

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SAS-ECNOMTRCS-26M	SAS Econometrics 26 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,045</b>	<b>N/A</b>
SAS-ECNOMTRCS-27	SAS Econometrics 27 Total Distributed Capacity Processor Cores	132-33	<b>\$32,309</b>	<b>1YR.</b>
SAS-ECNOMTRCS-27M	SAS Econometrics 27 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,077</b>	<b>N/A</b>
SAS-ECNOMTRCS-28	SAS Econometrics 28 Total Distributed Capacity Processor Cores	132-33	<b>\$32,436</b>	<b>1YR.</b>
SAS-ECNOMTRCS-28M	SAS Econometrics 28 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,109</b>	<b>N/A</b>
SAS-ECNOMTRCS-29	SAS Econometrics 29 Total Distributed Capacity Processor Cores	132-33	<b>\$32,563</b>	<b>1YR.</b>
SAS-ECNOMTRCS-29M	SAS Econometrics 29 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,140</b>	<b>N/A</b>
SAS-ECNOMTRCS-30	SAS Econometrics 30 Total Distributed Capacity Processor Cores	132-33	<b>\$32,690</b>	<b>1YR.</b>
SAS-ECNOMTRCS-30M	SAS Econometrics 30 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,172</b>	<b>N/A</b>
SAS-ECNOMTRCS-31	SAS Econometrics 31 Total Distributed Capacity Processor Cores	132-33	<b>\$32,817</b>	<b>1YR.</b>
SAS-ECNOMTRCS-31M	SAS Econometrics 31 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,204</b>	<b>N/A</b>
SAS-ECNOMTRCS-32	SAS Econometrics 32 Total Distributed Capacity Processor Cores	132-33	<b>\$32,944</b>	<b>1YR.</b>
SAS-ECNOMTRCS-32M	SAS Econometrics 32 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,236</b>	<b>N/A</b>
SAS-ECNOMTRCS-ADDL1	SAS Econometrics Each additional Core after 32 Total Distributed Capacity Processor Cores	132-33	<b>\$103</b>	<b>1YR.</b>
SAS-ECNOMTRCS-ADDL1M	SAS Econometrics Each additional Core after 32 Total Distributed Capacity Processor Cores -Annual Maintenance Fee	132-33	<b>\$26</b>	<b>N/A</b>
	<b>SAS® Optimization</b>			
SAS-OPTIMZ-4	SAS Optimization 4 Minimum Total Distributed Capacity Processor Cores	132-33	<b>\$38,085</b>	<b>1YR.</b>
SAS-OPTIMZ-4M	SAS Optimization 4 Minimum Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,521</b>	<b>N/A</b>
SAS-OPTIMZ-5	SAS Optimization 5 Total Distributed Capacity Processor Cores	132-33	<b>\$40,370</b>	<b>1YR.</b>
SAS-OPTIMZ-5M	SAS Optimization 5 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,092</b>	<b>N/A</b>
SAS-OPTIMZ-6	SAS Optimization 6 Total Distributed Capacity Processor Cores	132-33	<b>\$42,655</b>	<b>1YR.</b>
SAS-OPTIMZ-6M	SAS Optimization 6 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,663</b>	<b>N/A</b>
SAS-OPTIMZ-7	SAS Optimization 7 Total Distributed Capacity Processor Cores	132-33	<b>\$44,941</b>	<b>1YR.</b>

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SAS-OPTIMZ-7M	SAS Optimization 7 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,235</b>	<b>N/A</b>
SAS-OPTIMZ-8	SAS Optimization 8 Total Distributed Capacity Processor Cores	132-33	<b>\$47,226</b>	<b>1YR.</b>
SAS-OPTIMZ-8M	SAS Optimization 8 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,806</b>	<b>N/A</b>
SAS-OPTIMZ-9	SAS Optimization 9 Total Distributed Capacity Processor Cores	132-33	<b>\$48,027</b>	<b>1YR.</b>
SAS-OPTIMZ-9M	SAS Optimization 9 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,004</b>	<b>N/A</b>
SAS-OPTIMZ-10	SAS Optimization 10 Total Distributed Capacity Processor Cores	132-33	<b>\$48,828</b>	<b>1YR.</b>
SAS-OPTIMZ-10M	SAS Optimization 10 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,203</b>	<b>N/A</b>
SAS-OPTIMZ-11	SAS Optimization 11 Total Distributed Capacity Processor Cores	132-33	<b>\$49,630</b>	<b>1YR.</b>
SAS-OPTIMZ-11M	SAS Optimization 11 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,401</b>	<b>N/A</b>
SAS-OPTIMZ-12	SAS Optimization 12 Total Distributed Capacity Processor Cores	132-33	<b>\$50,431</b>	<b>1YR.</b>
SAS-OPTIMZ-12M	SAS Optimization 12 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,600</b>	<b>N/A</b>
SAS-OPTIMZ-13	SAS Optimization 13 Total Distributed Capacity Processor Cores	132-33	<b>\$51,233</b>	<b>1YR.</b>
SAS-OPTIMZ-13M	SAS Optimization 13 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,798</b>	<b>N/A</b>
SAS-OPTIMZ-14	SAS Optimization 14 Total Distributed Capacity Processor Cores	132-33	<b>\$52,034</b>	<b>1YR.</b>
SAS-OPTIMZ-14M	SAS Optimization 14 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,996</b>	<b>N/A</b>
SAS-OPTIMZ-15	SAS Optimization 15 Total Distributed Capacity Processor Cores	132-33	<b>\$52,835</b>	<b>1YR.</b>
SAS-OPTIMZ-15M	SAS Optimization 15 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,195</b>	<b>N/A</b>
SAS-OPTIMZ-16	SAS Optimization 16 Total Distributed Capacity Processor Cores	132-33	<b>\$53,637</b>	<b>1YR.</b>
SAS-OPTIMZ-16M	SAS Optimization 16 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,393</b>	<b>N/A</b>
SAS-OPTIMZ-17	SAS Optimization 17 Total Distributed Capacity Processor Cores	132-33	<b>\$53,962</b>	<b>1YR.</b>
SAS-OPTIMZ-17M	SAS Optimization 17 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,472</b>	<b>N/A</b>
SAS-OPTIMZ-18	SAS Optimization 18 Total Distributed Capacity Processor Cores	132-33	<b>\$54,287</b>	<b>1YR.</b>
SAS-OPTIMZ-18M	SAS Optimization 18 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,552</b>	<b>N/A</b>
SAS-OPTIMZ-19	SAS Optimization 19 Total Distributed Capacity Processor Cores	132-33	<b>\$54,613</b>	<b>1YR.</b>

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SAS-OPTIMZ-19M	SAS Optimization 19 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,631</b>	<b>N/A</b>
SAS-OPTIMZ-20	SAS Optimization 20 Total Distributed Capacity Processor Cores	132-33	<b>\$54,938</b>	<b>1YR.</b>
SAS-OPTIMZ-20M	SAS Optimization 20 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,710</b>	<b>N/A</b>
SAS-OPTIMZ-21	SAS Optimization 21 Total Distributed Capacity Processor Cores	132-33	<b>\$55,263</b>	<b>1YR.</b>
SAS-OPTIMZ-21M	SAS Optimization 21 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,790</b>	<b>N/A</b>
SAS-OPTIMZ-22	SAS Optimization 22 Total Distributed Capacity Processor Cores	132-33	<b>\$55,589</b>	<b>1YR.</b>
SAS-OPTIMZ-22M	SAS Optimization 22 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,869</b>	<b>N/A</b>
SAS-OPTIMZ-23	SAS Optimization 23 Total Distributed Capacity Processor Cores	132-33	<b>\$55,914</b>	<b>1YR.</b>
SAS-OPTIMZ-23M	SAS Optimization 23 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,948</b>	<b>N/A</b>
SAS-OPTIMZ-24	SAS Optimization 24 Total Distributed Capacity Processor Cores	132-33	<b>\$56,239</b>	<b>1YR.</b>
SAS-OPTIMZ-24M	SAS Optimization 24 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,028</b>	<b>N/A</b>
SAS-OPTIMZ-25	SAS Optimization 25 Total Distributed Capacity Processor Cores	132-33	<b>\$56,477</b>	<b>1YR.</b>
SAS-OPTIMZ-25M	SAS Optimization 25 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,091</b>	<b>N/A</b>
SAS-OPTIMZ-26	SAS Optimization 26 Total Distributed Capacity Processor Cores	132-33	<b>\$56,715</b>	<b>1YR.</b>
SAS-OPTIMZ-26M	SAS Optimization 26 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,155</b>	<b>N/A</b>
SAS-OPTIMZ-27	SAS Optimization 27 Total Distributed Capacity Processor Cores	132-33	<b>\$56,953</b>	<b>1YR.</b>
SAS-OPTIMZ-27M	SAS Optimization 27 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,218</b>	<b>N/A</b>
SAS-OPTIMZ-28	SAS Optimization 28 Total Distributed Capacity Processor Cores	132-33	<b>\$57,191</b>	<b>1YR.</b>
SAS-OPTIMZ-28M	SAS Optimization 28 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,282</b>	<b>N/A</b>
SAS-OPTIMZ-29	SAS Optimization 29 Total Distributed Capacity Processor Cores	132-33	<b>\$57,429</b>	<b>1YR.</b>
SAS-OPTIMZ-29M	SAS Optimization 29 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,345</b>	<b>N/A</b>
SAS-OPTIMZ-30	SAS Optimization 30 Total Distributed Capacity Processor Cores	132-33	<b>\$57,668</b>	<b>1YR.</b>
SAS-OPTIMZ-30M	SAS Optimization 30 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,409</b>	<b>N/A</b>
SAS-OPTIMZ-31	SAS Optimization 31 Total Distributed Capacity Processor Cores	132-33	<b>\$57,906</b>	<b>1YR.</b>



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SAS-OPTIMZ-31M	SAS Optimization 31 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,472</b>	<b>N/A</b>
SAS-OPTIMZ-32	SAS Optimization 32 Total Distributed Capacity Processor Cores	132-33	<b>\$58,144</b>	<b>1YR.</b>
SAS-OPTIMZ-32M	SAS Optimization 32 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,536</b>	<b>N/A</b>
SAS-OPTIMZ-ADDL1	SAS Optimization Each additional Core after 32 Total Distributed Capacity Processor Cores	132-33	<b>\$190</b>	<b>1YR.</b>
SAS-OPTIMZ-ADDL1M	SAS Optimization Each additional Core after 32 Total Distributed Capacity Processor Cores -Annual Maintenance Fee	132-33	<b>\$47</b>	<b>N/A</b>
	<b>SAS® Visual Data Mining and Machine Learning</b>			
SAS-VDMML-4	SAS Visual Data Mining and Machine Learning 4 Minimum Total Distributed Processor Cores	132-33	<b>\$126,952</b>	<b>1YR.</b>
SAS-VDMML-4M	SAS Visual Data Mining and Machine Learning 4 Minimum Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$31,738</b>	<b>N/A</b>
SAS-VDMML-5	SAS Visual Data Mining and Machine Learning 5 Total Distributed Processor Cores	132-33	<b>\$133,934</b>	<b>1YR.</b>
SAS-VDMML-5M	SAS Visual Data Mining and Machine Learning 5 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$33,483</b>	<b>N/A</b>
SAS-VDMML-6	SAS Visual Data Mining and Machine Learning 6 Total Distributed Processor Cores	132-33	<b>\$140,916</b>	<b>1YR.</b>
SAS-VDMML-6M	SAS Visual Data Mining and Machine Learning 6 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$35,229</b>	<b>N/A</b>
SAS-VDMML-7	SAS Visual Data Mining and Machine Learning 7 Total Distributed Processor Cores	132-33	<b>\$147,899</b>	<b>1YR.</b>
SAS-VDMML-7M	SAS Visual Data Mining and Machine Learning 7 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$36,974</b>	<b>N/A</b>
SAS-VDMML-8	SAS Visual Data Mining and Machine Learning 8 Total Distributed Processor Cores	132-33	<b>\$154,881</b>	<b>1YR.</b>
SAS-VDMML-8M	SAS Visual Data Mining and Machine Learning 8 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$38,720</b>	<b>N/A</b>
SAS-VDMML-9	SAS Visual Data Mining and Machine Learning 9 Total Distributed Processor Cores	132-33	<b>\$157,325</b>	<b>1YR.</b>
SAS-VDMML-9M	SAS Visual Data Mining and Machine Learning 9 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$39,331</b>	<b>N/A</b>
SAS-VDMML-10	SAS Visual Data Mining and Machine Learning 10 Total Distributed Processor Cores	132-33	<b>\$159,769</b>	<b>1YR.</b>

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SAS-VDMML-10M	SAS Visual Data Mining and Machine Learning 10 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$39,942</b>	<b>N/A</b>
SAS-VDMML-11	SAS Visual Data Mining and Machine Learning 11 Total Distributed Processor Cores	132-33	<b>\$162,213</b>	<b>1YR.</b>
SAS-VDMML-11M	SAS Visual Data Mining and Machine Learning 11 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$40,553</b>	<b>N/A</b>
SAS-VDMML-12	SAS Visual Data Mining and Machine Learning 12 Total Distributed Processor Cores	132-33	<b>\$164,656</b>	<b>1YR.</b>
SAS-VDMML-12M	SAS Visual Data Mining and Machine Learning 12 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$41,164</b>	<b>N/A</b>
SAS-VDMML-13	SAS Visual Data Mining and Machine Learning 13 Total Distributed Processor Cores	132-33	<b>\$167,100</b>	<b>1YR.</b>
SAS-VDMML-13M	SAS Visual Data Mining and Machine Learning 13 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$41,775</b>	<b>N/A</b>
SAS-VDMML-14	SAS Visual Data Mining and Machine Learning 14 Total Distributed Processor Cores	132-33	<b>\$169,544</b>	<b>1YR.</b>
SAS-VDMML-14M	SAS Visual Data Mining and Machine Learning 14 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$42,386</b>	<b>N/A</b>
SAS-VDMML-15	SAS Visual Data Mining and Machine Learning 15 Total Distributed Processor Cores	132-33	<b>\$171,988</b>	<b>1YR.</b>
SAS-VDMML-15M	SAS Visual Data Mining and Machine Learning 15 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$42,997</b>	<b>N/A</b>
SAS-VDMML-16	SAS Visual Data Mining and Machine Learning 16 Total Distributed Processor Cores	132-33	<b>\$174,432</b>	<b>1YR.</b>
SAS-VDMML-16M	SAS Visual Data Mining and Machine Learning 16 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$43,608</b>	<b>N/A</b>
SAS-VDMML-17	SAS Visual Data Mining and Machine Learning 17 Total Distributed Processor Cores	132-33	<b>\$175,431</b>	<b>1YR.</b>
SAS-VDMML-17M	SAS Visual Data Mining and Machine Learning 17 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$43,861</b>	<b>N/A</b>
SAS-VDMML-18	SAS Visual Data Mining and Machine Learning 18 Total Distributed Processor Cores	132-33	<b>\$176,431</b>	<b>1YR.</b>
SAS-VDMML-18M	SAS Visual Data Mining and Machine Learning 18 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$44,115</b>	<b>N/A</b>
SAS-VDMML-19	SAS Visual Data Mining and Machine Learning 19 Total Distributed Processor Cores	132-33	<b>\$177,431</b>	<b>1YR.</b>
SAS-VDMML-19M	SAS Visual Data Mining and Machine Learning 19 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$44,369</b>	<b>N/A</b>

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SAS-VDMML-20	SAS Visual Data Mining and Machine Learning 20 Total Distributed Processor Cores	132-33	<b>\$178,431</b>	<b>1YR.</b>
SAS-VDMML-20M	SAS Visual Data Mining and Machine Learning 20 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$44,623</b>	<b>N/A</b>
SAS-VDMML-21	SAS Visual Data Mining and Machine Learning 21 Total Distributed Processor Cores	132-33	<b>\$179,430</b>	<b>1YR.</b>
SAS-VDMML-21M	SAS Visual Data Mining and Machine Learning 21 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$44,877</b>	<b>N/A</b>
SAS-VDMML-22	SAS Visual Data Mining and Machine Learning 22 Total Distributed Processor Cores	132-33	<b>\$180,430</b>	<b>1YR.</b>
SAS-VDMML-22M	SAS Visual Data Mining and Machine Learning 22 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$45,131</b>	<b>N/A</b>
SAS-VDMML-23	SAS Visual Data Mining and Machine Learning 23 Total Distributed Processor Cores	132-33	<b>\$181,430</b>	<b>1YR.</b>
SAS-VDMML-23M	SAS Visual Data Mining and Machine Learning 23 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$45,385</b>	<b>N/A</b>
SAS-VDMML-24	SAS Visual Data Mining and Machine Learning 24 Total Distributed Processor Cores	132-33	<b>\$182,430</b>	<b>1YR.</b>
SAS-VDMML-24M	SAS Visual Data Mining and Machine Learning 24 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$45,639</b>	<b>N/A</b>
SAS-VDMML-25	SAS Visual Data Mining and Machine Learning 25 Total Distributed Processor Cores	132-33	<b>\$183,152</b>	<b>1YR.</b>
SAS-VDMML-25M	SAS Visual Data Mining and Machine Learning 25 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$45,821</b>	<b>N/A</b>
SAS-VDMML-26	SAS Visual Data Mining and Machine Learning 26 Total Distributed Processor Cores	132-33	<b>\$183,874</b>	<b>1YR.</b>
SAS-VDMML-26M	SAS Visual Data Mining and Machine Learning 26 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$46,004</b>	<b>N/A</b>
SAS-VDMML-27	SAS Visual Data Mining and Machine Learning 27 Total Distributed Processor Cores	132-33	<b>\$184,596</b>	<b>1YR.</b>
SAS-VDMML-27M	SAS Visual Data Mining and Machine Learning 27 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$46,186</b>	<b>N/A</b>
SAS-VDMML-28	SAS Visual Data Mining and Machine Learning 28 Total Distributed Processor Cores	132-33	<b>\$185,318</b>	<b>1YR.</b>
SAS-VDMML-28M	SAS Visual Data Mining and Machine Learning 28 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$46,369</b>	<b>N/A</b>
SAS-VDMML-29	SAS Visual Data Mining and Machine Learning 29 Total Distributed Processor Cores	132-33	<b>\$186,040</b>	<b>1YR.</b>

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SAS-VDMML-29M	SAS Visual Data Mining and Machine Learning 29 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	\$46,551	N/A
SAS-VDMML-30	SAS Visual Data Mining and Machine Learning 30 Total Distributed Processor Cores	132-33	\$186,762	1YR.
SAS-VDMML-30M	SAS Visual Data Mining and Machine Learning 30 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	\$46,734	N/A
SAS-VDMML-31	SAS Visual Data Mining and Machine Learning 31 Total Distributed Processor Cores	132-33	\$187,484	1YR.
SAS-VDMML-31M	SAS Visual Data Mining and Machine Learning 31 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	\$46,916	N/A
SAS-VDMML-32	SAS Visual Data Mining and Machine Learning 32 Total Distributed Processor Cores	132-33	\$188,206	1YR.
SAS-VDMML-32M	SAS Visual Data Mining and Machine Learning 32 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	\$47,099	N/A
SAS-VDMML-ADDL1	SAS Visual Data Mining and Machine Learning Each additional Core after 32 Total Distributed Processor Cores	132-33	\$579	1YR.
SAS-VDMML-ADDL1M	SAS Visual Data Mining and Machine Learning Each additional Core after 32 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	\$142	N/A
	<b>SAS® Visual Investigator</b>			
SAS-VI-CORES-16	SAS Visual Investigator 16 Minimum Total Processor Cores	132-33	\$266,599	1YR.
SAS-VI-CORES-16M	SAS Visual Investigator 16 Minimum Total Processor Cores - Annual Maintenance Fee	132-33	\$66,649	N/A
SAS-VI-CORES-ADDL1	SAS Visual Investigator Each Additional Total Processor Core after 16	132-33	\$5,554	1YR.
SAS-VI-CORES-ADDL1M	SAS Visual Investigator Each Additional Total Processor Core after 16 - Annual Maintenance Fee	132-33	\$1,388	N/A
SAS-VI-USERS-10	SAS Visual Investigator 10 Minimum Total Users	132-33	\$12,695	1YR.
SAS-VI-USERS-10M	SAS Visual Investigator 10 Minimum Total Users - Annual Maintenance Fee	132-33	\$3,173	N/A
SAS-VI-USERS-11	SAS Visual Investigator 11 Total Users	132-33	\$13,964	1YR.
SAS-VI-USERS-11M	SAS Visual Investigator 11 Total Users - Annual Maintenance Fee	132-33	\$3,491	N/A
SAS-VI-USERS-12	SAS Visual Investigator 12 Total Users	132-33	\$15,234	1YR.
SAS-VI-USERS-12M	SAS Visual Investigator 12 Total Users - Annual Maintenance Fee	132-33	\$3,808	N/A
SAS-VI-USERS-13	SAS Visual Investigator 13 Total Users	132-33	\$16,503	1YR.
SAS-VI-USERS-13M	SAS Visual Investigator 13 Total Users - Annual Maintenance Fee	132-33	\$4,125	N/A
SAS-VI-USERS-14	SAS Visual Investigator 14 Total Users	132-33	\$17,773	1YR.

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SAS-VI-USERS-14M	SAS Visual Investigator 14 Total Users - Annual Maintenance Fee	132-33	\$4,443	N/A
SAS-VI-USERS-15	SAS Visual Investigator 15 Total Users	132-33	\$19,042	1YR.
SAS-VI-USERS-15M	SAS Visual Investigator 15 Total Users - Annual Maintenance Fee	132-33	\$4,760	N/A
SAS-VI-USERS-16	SAS Visual Investigator 16 Total Users	132-33	\$20,312	1YR.
SAS-VI-USERS-16M	SAS Visual Investigator 16 Total Users - Annual Maintenance Fee	132-33	\$5,078	N/A
SAS-VI-USERS-17	SAS Visual Investigator 17 Total Users	132-33	\$21,581	1YR.
SAS-VI-USERS-17M	SAS Visual Investigator 17 Total Users - Annual Maintenance Fee	132-33	\$5,395	N/A
SAS-VI-USERS-18	SAS Visual Investigator 18 Total Users	132-33	\$22,851	1YR.
SAS-VI-USERS-18M	SAS Visual Investigator 18 Total Users - Annual Maintenance Fee	132-33	\$5,712	N/A
SAS-VI-USERS-19	SAS Visual Investigator 19 Total Users	132-33	\$24,120	1YR.
SAS-VI-USERS-19M	SAS Visual Investigator 19 Total Users - Annual Maintenance Fee	132-33	\$6,030	N/A
SAS-VI-USERS-20	SAS Visual Investigator 20 Total Users	132-33	\$25,390	1YR.
SAS-VI-USERS-20M	SAS Visual Investigator 20 Total Users - Annual Maintenance Fee	132-33	\$6,347	N/A
SAS-VI-USERS-21	SAS Visual Investigator 21 Total Users	132-33	\$26,659	1YR.
SAS-VI-USERS-21M	SAS Visual Investigator 21 Total Users - Annual Maintenance Fee	132-33	\$6,664	N/A
SAS-VI-USERS-22	SAS Visual Investigator 22 Total Users	132-33	\$27,929	1YR.
SAS-VI-USERS-22M	SAS Visual Investigator 22 Total Users - Annual Maintenance Fee	132-33	\$6,982	N/A
SAS-VI-USERS-23	SAS Visual Investigator 23 Total Users	132-33	\$29,198	1YR.
SAS-VI-USERS-23M	SAS Visual Investigator 23 Total Users - Annual Maintenance Fee	132-33	\$7,299	N/A
SAS-VI-USERS-24	SAS Visual Investigator 24 Total Users	132-33	\$30,468	1YR.
SAS-VI-USERS-24M	SAS Visual Investigator 24 Total Users - Annual Maintenance Fee	132-33	\$7,617	N/A
SAS-VI-USERS-25	SAS Visual Investigator 25 Total Users	132-33	\$31,738	1YR.
SAS-VI-USERS-25M	SAS Visual Investigator 25 Total Users - Annual Maintenance Fee	132-33	\$7,934	N/A
SAS-VI-USERS-26	SAS Visual Investigator 26 Total Users	132-33	\$33,007	1YR.
SAS-VI-USERS-26M	SAS Visual Investigator 26 Total Users - Annual Maintenance Fee	132-33	\$8,251	N/A
SAS-VI-USERS-27	SAS Visual Investigator 27 Total Users	132-33	\$34,277	1YR.
SAS-VI-USERS-27M	SAS Visual Investigator 27 Total Users - Annual Maintenance Fee	132-33	\$8,569	N/A
SAS-VI-USERS-28	SAS Visual Investigator 28 Total Users	132-33	\$35,546	1YR.
SAS-VI-USERS-28M	SAS Visual Investigator 28 Total Users - Annual Maintenance Fee	132-33	\$8,886	N/A
SAS-VI-USERS-29	SAS Visual Investigator 29 Total Users	132-33	\$36,816	1YR.
SAS-VI-USERS-29M	SAS Visual Investigator 29 Total Users - Annual Maintenance Fee	132-33	\$9,204	N/A
SAS-VI-USERS-30	SAS Visual Investigator 30 Total Users	132-33	\$38,085	1YR.

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SAS-VI-USERS-30M	SAS Visual Investigator 30 Total Users - Annual Maintenance Fee	132-33	<b>\$9,521</b>	<b>N/A</b>
SAS-VI-USERS-31	SAS Visual Investigator 31 Total Users	132-33	<b>\$39,355</b>	<b>1YR.</b>
SAS-VI-USERS-31M	SAS Visual Investigator 31 Total Users - Annual Maintenance Fee	132-33	<b>\$9,838</b>	<b>N/A</b>
SAS-VI-USERS-32	SAS Visual Investigator 32 Total Users	132-33	<b>\$40,624</b>	<b>1YR.</b>
SAS-VI-USERS-32M	SAS Visual Investigator 32 Total Users - Annual Maintenance Fee	132-33	<b>\$10,156</b>	<b>N/A</b>
SAS-VI-USERS-33	SAS Visual Investigator 33 Total Users	132-33	<b>\$41,894</b>	<b>1YR.</b>
SAS-VI-USERS-33M	SAS Visual Investigator 33 Total Users - Annual Maintenance Fee	132-33	<b>\$10,473</b>	<b>N/A</b>
SAS-VI-USERS-34	SAS Visual Investigator 34 Total Users	132-33	<b>\$43,163</b>	<b>1YR.</b>
SAS-VI-USERS-34M	SAS Visual Investigator 34 Total Users - Annual Maintenance Fee	132-33	<b>\$10,790</b>	<b>N/A</b>
SAS-VI-USERS-35	SAS Visual Investigator 35 Total Users	132-33	<b>\$44,433</b>	<b>1YR.</b>
SAS-VI-USERS-35M	SAS Visual Investigator 35 Total Users - Annual Maintenance Fee	132-33	<b>\$11,108</b>	<b>N/A</b>
SAS-VI-USERS-36	SAS Visual Investigator 36 Total Users	132-33	<b>\$45,702</b>	<b>1YR.</b>
SAS-VI-USERS-36M	SAS Visual Investigator 36 Total Users - Annual Maintenance Fee	132-33	<b>\$11,425</b>	<b>N/A</b>
SAS-VI-USERS-37	SAS Visual Investigator 37 Total Users	132-33	<b>\$46,972</b>	<b>1YR.</b>
SAS-VI-USERS-37M	SAS Visual Investigator 37 Total Users - Annual Maintenance Fee	132-33	<b>\$11,743</b>	<b>N/A</b>
SAS-VI-USERS-38	SAS Visual Investigator 38 Total Users	132-33	<b>\$48,241</b>	<b>1YR.</b>
SAS-VI-USERS-38M	SAS Visual Investigator 38 Total Users - Annual Maintenance Fee	132-33	<b>\$12,060</b>	<b>N/A</b>
SAS-VI-USERS-39	SAS Visual Investigator 39 Total Users	132-33	<b>\$49,511</b>	<b>1YR.</b>
SAS-VI-USERS-39M	SAS Visual Investigator 39 Total Users - Annual Maintenance Fee	132-33	<b>\$12,377</b>	<b>N/A</b>
SAS-VI-USERS-40	SAS Visual Investigator 40 Total Users	132-33	<b>\$50,780</b>	<b>1YR.</b>
SAS-VI-USERS-40M	SAS Visual Investigator 40 Total Users - Annual Maintenance Fee	132-33	<b>\$12,695</b>	<b>N/A</b>
SAS-VI-USERS-41	SAS Visual Investigator 41 Total Users	132-33	<b>\$52,050</b>	<b>1YR.</b>
SAS-VI-USERS-41M	SAS Visual Investigator 41 Total Users - Annual Maintenance Fee	132-33	<b>\$13,012</b>	<b>N/A</b>
SAS-VI-USERS-42	SAS Visual Investigator 42 Total Users	132-33	<b>\$53,319</b>	<b>1YR.</b>
SAS-VI-USERS-42M	SAS Visual Investigator 42 Total Users - Annual Maintenance Fee	132-33	<b>\$13,329</b>	<b>N/A</b>
SAS-VI-USERS-43	SAS Visual Investigator 43 Total Users	132-33	<b>\$54,589</b>	<b>1YR.</b>
SAS-VI-USERS-43M	SAS Visual Investigator 43 Total Users - Annual Maintenance Fee	132-33	<b>\$13,647</b>	<b>N/A</b>
SAS-VI-USERS-44	SAS Visual Investigator 44 Total Users	132-33	<b>\$55,858</b>	<b>1YR.</b>
SAS-VI-USERS-44M	SAS Visual Investigator 44 Total Users - Annual Maintenance Fee	132-33	<b>\$13,964</b>	<b>N/A</b>
SAS-VI-USERS-45	SAS Visual Investigator 45 Total Users	132-33	<b>\$57,128</b>	<b>1YR.</b>
SAS-VI-USERS-45M	SAS Visual Investigator 45 Total Users - Annual Maintenance Fee	132-33	<b>\$14,282</b>	<b>N/A</b>
SAS-VI-USERS-46	SAS Visual Investigator 46 Total Users	132-33	<b>\$58,397</b>	<b>1YR.</b>

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SAS-VI-USERS-46M	SAS Visual Investigator 46 Total Users - Annual Maintenance Fee	132-33	<b>\$14,599</b>	<b>N/A</b>
SAS-VI-USERS-47	SAS Visual Investigator 47 Total Users	132-33	<b>\$59,667</b>	<b>1YR.</b>
SAS-VI-USERS-47M	SAS Visual Investigator 47 Total Users - Annual Maintenance Fee	132-33	<b>\$14,916</b>	<b>N/A</b>
SAS-VI-USERS-48	SAS Visual Investigator 48 Total Users	132-33	<b>\$60,937</b>	<b>1YR.</b>
SAS-VI-USERS-48M	SAS Visual Investigator 48 Total Users - Annual Maintenance Fee	132-33	<b>\$15,234</b>	<b>N/A</b>
SAS-VI-USERS-49	SAS Visual Investigator 49 Total Users	132-33	<b>\$62,206</b>	<b>1YR.</b>
SAS-VI-USERS-49M	SAS Visual Investigator 49 Total Users - Annual Maintenance Fee	132-33	<b>\$15,551</b>	<b>N/A</b>
SAS-VI-USERS-50	SAS Visual Investigator 50 Total Users	132-33	<b>\$63,476</b>	<b>1YR.</b>
SAS-VI-USERS-50M	SAS Visual Investigator 50 Total Users - Annual Maintenance Fee	132-33	<b>\$15,869</b>	<b>N/A</b>
SAS-VI-USERS-51	SAS Visual Investigator 51 Total Users	132-33	<b>\$64,110</b>	<b>1YR.</b>
SAS-VI-USERS-51M	SAS Visual Investigator 51 Total Users - Annual Maintenance Fee	132-33	<b>\$16,027</b>	<b>N/A</b>
SAS-VI-USERS-52	SAS Visual Investigator 52 Total Users	132-33	<b>\$64,745</b>	<b>1YR.</b>
SAS-VI-USERS-52M	SAS Visual Investigator 52 Total Users - Annual Maintenance Fee	132-33	<b>\$16,186</b>	<b>N/A</b>
SAS-VI-USERS-53	SAS Visual Investigator 53 Total Users	132-33	<b>\$65,380</b>	<b>1YR.</b>
SAS-VI-USERS-53M	SAS Visual Investigator 53 Total Users - Annual Maintenance Fee	132-33	<b>\$16,345</b>	<b>N/A</b>
SAS-VI-USERS-54	SAS Visual Investigator 54 Total Users	132-33	<b>\$66,015</b>	<b>1YR.</b>
SAS-VI-USERS-54M	SAS Visual Investigator 54 Total Users - Annual Maintenance Fee	132-33	<b>\$16,503</b>	<b>N/A</b>
SAS-VI-USERS-55	SAS Visual Investigator 55 Total Users	132-33	<b>\$66,649</b>	<b>1YR.</b>
SAS-VI-USERS-55M	SAS Visual Investigator 55 Total Users - Annual Maintenance Fee	132-33	<b>\$16,662</b>	<b>N/A</b>
SAS-VI-USERS-56	SAS Visual Investigator 56 Total Users	132-33	<b>\$67,284</b>	<b>1YR.</b>
SAS-VI-USERS-56M	SAS Visual Investigator 56 Total Users - Annual Maintenance Fee	132-33	<b>\$16,821</b>	<b>N/A</b>
SAS-VI-USERS-57	SAS Visual Investigator 57 Total Users	132-33	<b>\$67,919</b>	<b>1YR.</b>
SAS-VI-USERS-57M	SAS Visual Investigator 57 Total Users - Annual Maintenance Fee	132-33	<b>\$16,979</b>	<b>N/A</b>
SAS-VI-USERS-58	SAS Visual Investigator 58 Total Users	132-33	<b>\$68,554</b>	<b>1YR.</b>
SAS-VI-USERS-58M	SAS Visual Investigator 58 Total Users - Annual Maintenance Fee	132-33	<b>\$17,138</b>	<b>N/A</b>
SAS-VI-USERS-59	SAS Visual Investigator 59 Total Users	132-33	<b>\$69,188</b>	<b>1YR.</b>
SAS-VI-USERS-59M	SAS Visual Investigator 59 Total Users - Annual Maintenance Fee	132-33	<b>\$17,297</b>	<b>N/A</b>
SAS-VI-USERS-60	SAS Visual Investigator 60 Total Users	132-33	<b>\$69,823</b>	<b>1YR.</b>
SAS-VI-USERS-60M	SAS Visual Investigator 60 Total Users - Annual Maintenance Fee	132-33	<b>\$17,455</b>	<b>N/A</b>
SAS-VI-USERS-61	SAS Visual Investigator 61 Total Users	132-33	<b>\$70,458</b>	<b>1YR.</b>
SAS-VI-USERS-61M	SAS Visual Investigator 61 Total Users - Annual Maintenance Fee	132-33	<b>\$17,614</b>	<b>N/A</b>
SAS-VI-USERS-62	SAS Visual Investigator 62 Total Users	132-33	<b>\$71,093</b>	<b>1YR.</b>

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SAS-VI-USERS-62M	SAS Visual Investigator 62 Total Users - Annual Maintenance Fee	132-33	<b>\$17,773</b>	<b>N/A</b>
SAS-VI-USERS-63	SAS Visual Investigator 63 Total Users	132-33	<b>\$71,727</b>	<b>1YR.</b>
SAS-VI-USERS-63M	SAS Visual Investigator 63 Total Users - Annual Maintenance Fee	132-33	<b>\$17,931</b>	<b>N/A</b>
SAS-VI-USERS-64	SAS Visual Investigator 64 Total Users	132-33	<b>\$72,362</b>	<b>1YR.</b>
SAS-VI-USERS-64M	SAS Visual Investigator 64 Total Users - Annual Maintenance Fee	132-33	<b>\$18,090</b>	<b>N/A</b>
SAS-VI-USERS-65	SAS Visual Investigator 65 Total Users	132-33	<b>\$72,997</b>	<b>1YR.</b>
SAS-VI-USERS-65M	SAS Visual Investigator 65 Total Users - Annual Maintenance Fee	132-33	<b>\$18,249</b>	<b>N/A</b>
SAS-VI-USERS-66	SAS Visual Investigator 66 Total Users	132-33	<b>\$73,632</b>	<b>1YR.</b>
SAS-VI-USERS-66M	SAS Visual Investigator 66 Total Users - Annual Maintenance Fee	132-33	<b>\$18,408</b>	<b>N/A</b>
SAS-VI-USERS-67	SAS Visual Investigator 67 Total Users	132-33	<b>\$74,267</b>	<b>1YR.</b>
SAS-VI-USERS-67M	SAS Visual Investigator 67 Total Users - Annual Maintenance Fee	132-33	<b>\$18,566</b>	<b>N/A</b>
SAS-VI-USERS-68	SAS Visual Investigator 68 Total Users	132-33	<b>\$74,901</b>	<b>1YR.</b>
SAS-VI-USERS-68M	SAS Visual Investigator 68 Total Users - Annual Maintenance Fee	132-33	<b>\$18,725</b>	<b>N/A</b>
SAS-VI-USERS-69	SAS Visual Investigator 69 Total Users	132-33	<b>\$75,536</b>	<b>1YR.</b>
SAS-VI-USERS-69M	SAS Visual Investigator 69 Total Users - Annual Maintenance Fee	132-33	<b>\$18,884</b>	<b>N/A</b>
SAS-VI-USERS-70	SAS Visual Investigator 70 Total Users	132-33	<b>\$76,171</b>	<b>1YR.</b>
SAS-VI-USERS-70M	SAS Visual Investigator 70 Total Users - Annual Maintenance Fee	132-33	<b>\$19,042</b>	<b>N/A</b>
SAS-VI-USERS-71	SAS Visual Investigator 71 Total Users	132-33	<b>\$76,806</b>	<b>1YR.</b>
SAS-VI-USERS-71M	SAS Visual Investigator 71 Total Users - Annual Maintenance Fee	132-33	<b>\$19,201</b>	<b>N/A</b>
SAS-VI-USERS-72	SAS Visual Investigator 72 Total Users	132-33	<b>\$77,440</b>	<b>1YR.</b>
SAS-VI-USERS-72M	SAS Visual Investigator 72 Total Users - Annual Maintenance Fee	132-33	<b>\$19,360</b>	<b>N/A</b>
SAS-VI-USERS-73	SAS Visual Investigator 73 Total Users	132-33	<b>\$78,075</b>	<b>1YR.</b>
SAS-VI-USERS-73M	SAS Visual Investigator 73 Total Users - Annual Maintenance Fee	132-33	<b>\$19,518</b>	<b>N/A</b>
SAS-VI-USERS-74	SAS Visual Investigator 74 Total Users	132-33	<b>\$78,710</b>	<b>1YR.</b>
SAS-VI-USERS-74M	SAS Visual Investigator 74 Total Users - Annual Maintenance Fee	132-33	<b>\$19,677</b>	<b>N/A</b>
SAS-VI-USERS-75	SAS Visual Investigator 75 Total Users	132-33	<b>\$79,345</b>	<b>1YR.</b>
SAS-VI-USERS-75M	SAS Visual Investigator 75 Total Users - Annual Maintenance Fee	132-33	<b>\$19,836</b>	<b>N/A</b>
SAS-VI-USERS-76	SAS Visual Investigator 76 Total Users	132-33	<b>\$79,979</b>	<b>1YR.</b>
SAS-VI-USERS-76M	SAS Visual Investigator 76 Total Users - Annual Maintenance Fee	132-33	<b>\$19,994</b>	<b>N/A</b>
SAS-VI-USERS-77	SAS Visual Investigator 77 Total Users	132-33	<b>\$80,614</b>	<b>1YR.</b>
SAS-VI-USERS-77M	SAS Visual Investigator 77 Total Users - Annual Maintenance Fee	132-33	<b>\$20,153</b>	<b>N/A</b>
SAS-VI-USERS-78	SAS Visual Investigator 78 Total Users	132-33	<b>\$81,249</b>	<b>1YR.</b>



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SAS-VI-USERS-78M	SAS Visual Investigator 78 Total Users - Annual Maintenance Fee	132-33	<b>\$20,312</b>	<b>N/A</b>
SAS-VI-USERS-79	SAS Visual Investigator 79 Total Users	132-33	<b>\$81,884</b>	<b>1YR.</b>
SAS-VI-USERS-79M	SAS Visual Investigator 79 Total Users - Annual Maintenance Fee	132-33	<b>\$20,471</b>	<b>N/A</b>
SAS-VI-USERS-80	SAS Visual Investigator 80 Total Users	132-33	<b>\$82,518</b>	<b>1YR.</b>
SAS-VI-USERS-80M	SAS Visual Investigator 80 Total Users - Annual Maintenance Fee	132-33	<b>\$20,629</b>	<b>N/A</b>
SAS-VI-USERS-81	SAS Visual Investigator 81 Total Users	132-33	<b>\$83,153</b>	<b>1YR.</b>
SAS-VI-USERS-81M	SAS Visual Investigator 81 Total Users - Annual Maintenance Fee	132-33	<b>\$20,788</b>	<b>N/A</b>
SAS-VI-USERS-82	SAS Visual Investigator 82 Total Users	132-33	<b>\$83,788</b>	<b>1YR.</b>
SAS-VI-USERS-82M	SAS Visual Investigator 82 Total Users - Annual Maintenance Fee	132-33	<b>\$20,947</b>	<b>N/A</b>
SAS-VI-USERS-83	SAS Visual Investigator 83 Total Users	132-33	<b>\$84,423</b>	<b>1YR.</b>
SAS-VI-USERS-83M	SAS Visual Investigator 83 Total Users - Annual Maintenance Fee	132-33	<b>\$21,105</b>	<b>N/A</b>
SAS-VI-USERS-84	SAS Visual Investigator 84 Total Users	132-33	<b>\$85,057</b>	<b>1YR.</b>
SAS-VI-USERS-84M	SAS Visual Investigator 84 Total Users - Annual Maintenance Fee	132-33	<b>\$21,264</b>	<b>N/A</b>
SAS-VI-USERS-85	SAS Visual Investigator 85 Total Users	132-33	<b>\$85,692</b>	<b>1YR.</b>
SAS-VI-USERS-85M	SAS Visual Investigator 85 Total Users - Annual Maintenance Fee	132-33	<b>\$21,423</b>	<b>N/A</b>
SAS-VI-USERS-86	SAS Visual Investigator 86 Total Users	132-33	<b>\$86,327</b>	<b>1YR.</b>
SAS-VI-USERS-86M	SAS Visual Investigator 86 Total Users - Annual Maintenance Fee	132-33	<b>\$21,581</b>	<b>N/A</b>
SAS-VI-USERS-87	SAS Visual Investigator 87 Total Users	132-33	<b>\$86,962</b>	<b>1YR.</b>
SAS-VI-USERS-87M	SAS Visual Investigator 87 Total Users - Annual Maintenance Fee	132-33	<b>\$21,740</b>	<b>N/A</b>
SAS-VI-USERS-88	SAS Visual Investigator 88 Total Users	132-33	<b>\$87,596</b>	<b>1YR.</b>
SAS-VI-USERS-88M	SAS Visual Investigator 88 Total Users - Annual Maintenance Fee	132-33	<b>\$21,899</b>	<b>N/A</b>
SAS-VI-USERS-89	SAS Visual Investigator 89 Total Users	132-33	<b>\$88,231</b>	<b>1YR.</b>
SAS-VI-USERS-89M	SAS Visual Investigator 89 Total Users - Annual Maintenance Fee	132-33	<b>\$22,057</b>	<b>N/A</b>
SAS-VI-USERS-90	SAS Visual Investigator 90 Total Users	132-33	<b>\$88,866</b>	<b>1YR.</b>
SAS-VI-USERS-90M	SAS Visual Investigator 90 Total Users - Annual Maintenance Fee	132-33	<b>\$22,216</b>	<b>N/A</b>
SAS-VI-USERS-91	SAS Visual Investigator 91 Total Users	132-33	<b>\$89,501</b>	<b>1YR.</b>
SAS-VI-USERS-91M	SAS Visual Investigator 91 Total Users - Annual Maintenance Fee	132-33	<b>\$22,375</b>	<b>N/A</b>
SAS-VI-USERS-92	SAS Visual Investigator 92 Total Users	132-33	<b>\$90,136</b>	<b>1YR.</b>
SAS-VI-USERS-92M	SAS Visual Investigator 92 Total Users - Annual Maintenance Fee	132-33	<b>\$22,534</b>	<b>N/A</b>
SAS-VI-USERS-93	SAS Visual Investigator 93 Total Users	132-33	<b>\$90,770</b>	<b>1YR.</b>
SAS-VI-USERS-93M	SAS Visual Investigator 93 Total Users - Annual Maintenance Fee	132-33	<b>\$22,692</b>	<b>N/A</b>
SAS-VI-USERS-94	SAS Visual Investigator 94 Total Users	132-33	<b>\$91,405</b>	<b>1YR.</b>

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SAS-VI-USERS-94M	SAS Visual Investigator 94 Total Users - Annual Maintenance Fee	132-33	<b>\$22,851</b>	<b>N/A</b>
SAS-VI-USERS-95	SAS Visual Investigator 95 Total Users	132-33	<b>\$92,040</b>	<b>1YR.</b>
SAS-VI-USERS-95M	SAS Visual Investigator 95 Total Users - Annual Maintenance Fee	132-33	<b>\$23,010</b>	<b>N/A</b>
SAS-VI-USERS-96	SAS Visual Investigator 96 Total Users	132-33	<b>\$92,675</b>	<b>1YR.</b>
SAS-VI-USERS-96M	SAS Visual Investigator 96 Total Users - Annual Maintenance Fee	132-33	<b>\$23,168</b>	<b>N/A</b>
SAS-VI-USERS-97	SAS Visual Investigator 97 Total Users	132-33	<b>\$93,309</b>	<b>1YR.</b>
SAS-VI-USERS-97M	SAS Visual Investigator 97 Total Users - Annual Maintenance Fee	132-33	<b>\$23,327</b>	<b>N/A</b>
SAS-VI-USERS-98	SAS Visual Investigator 98 Total Users	132-33	<b>\$93,944</b>	<b>1YR.</b>
SAS-VI-USERS-98M	SAS Visual Investigator 98 Total Users - Annual Maintenance Fee	132-33	<b>\$23,486</b>	<b>N/A</b>
SAS-VI-USERS-99	SAS Visual Investigator 99 Total Users	132-33	<b>\$94,579</b>	<b>1YR.</b>
SAS-VI-USERS-99M	SAS Visual Investigator 99 Total Users - Annual Maintenance Fee	132-33	<b>\$23,644</b>	<b>N/A</b>
SAS-VI-USERS-100	SAS Visual Investigator 100 Total Users	132-33	<b>\$95,214</b>	<b>1YR.</b>
SAS-VI-USERS-100M	SAS Visual Investigator 100 Total Users - Annual Maintenance Fee	132-33	<b>\$23,803</b>	<b>N/A</b>
SAS-VI-USERS-101	SAS Visual Investigator 101 Total Users	132-33	<b>\$95,848</b>	<b>1YR.</b>
SAS-VI-USERS-101M	SAS Visual Investigator 101 Total Users - Annual Maintenance Fee	132-33	<b>\$23,962</b>	<b>N/A</b>
SAS-VI-USERS-102	SAS Visual Investigator 102 Total Users	132-33	<b>\$96,483</b>	<b>1YR.</b>
SAS-VI-USERS-102M	SAS Visual Investigator 102 Total Users - Annual Maintenance Fee	132-33	<b>\$24,120</b>	<b>N/A</b>
SAS-VI-USERS-103	SAS Visual Investigator 103 Total Users	132-33	<b>\$97,118</b>	<b>1YR.</b>
SAS-VI-USERS-103M	SAS Visual Investigator 103 Total Users - Annual Maintenance Fee	132-33	<b>\$24,279</b>	<b>N/A</b>
SAS-VI-USERS-104	SAS Visual Investigator 104 Total Users	132-33	<b>\$97,753</b>	<b>1YR.</b>
SAS-VI-USERS-104M	SAS Visual Investigator 104 Total Users - Annual Maintenance Fee	132-33	<b>\$24,438</b>	<b>N/A</b>
SAS-VI-USERS-105	SAS Visual Investigator 105 Total Users	132-33	<b>\$98,387</b>	<b>1YR.</b>
SAS-VI-USERS-105M	SAS Visual Investigator 105 Total Users - Annual Maintenance Fee	132-33	<b>\$24,596</b>	<b>N/A</b>
SAS-VI-USERS-106	SAS Visual Investigator 106 Total Users	132-33	<b>\$99,022</b>	<b>1YR.</b>
SAS-VI-USERS-106M	SAS Visual Investigator 106 Total Users - Annual Maintenance Fee	132-33	<b>\$24,755</b>	<b>N/A</b>
SAS-VI-USERS-107	SAS Visual Investigator 107 Total Users	132-33	<b>\$99,657</b>	<b>1YR.</b>
SAS-VI-USERS-107M	SAS Visual Investigator 107 Total Users - Annual Maintenance Fee	132-33	<b>\$24,914</b>	<b>N/A</b>
SAS-VI-USERS-108	SAS Visual Investigator 108 Total Users	132-33	<b>\$100,292</b>	<b>1YR.</b>
SAS-VI-USERS-108M	SAS Visual Investigator 108 Total Users - Annual Maintenance Fee	132-33	<b>\$25,073</b>	<b>N/A</b>
SAS-VI-USERS-109	SAS Visual Investigator 109 Total Users	132-33	<b>\$100,926</b>	<b>1YR.</b>
SAS-VI-USERS-109M	SAS Visual Investigator 109 Total Users - Annual Maintenance Fee	132-33	<b>\$25,231</b>	<b>N/A</b>
SAS-VI-USERS-110	SAS Visual Investigator 110 Total Users	132-33	<b>\$101,561</b>	<b>1YR.</b>

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SAS-VI-USERS-110M	SAS Visual Investigator 110 Total Users - Annual Maintenance Fee	132-33	\$25,390	N/A
SAS-VI-USERS-111	SAS Visual Investigator 111 Total Users	132-33	\$102,196	1YR.
SAS-VI-USERS-111M	SAS Visual Investigator 111 Total Users - Annual Maintenance Fee	132-33	\$25,549	N/A
SAS-VI-USERS-112	SAS Visual Investigator 112 Total Users	132-33	\$102,831	1YR.
SAS-VI-USERS-112M	SAS Visual Investigator 112 Total Users - Annual Maintenance Fee	132-33	\$25,707	N/A
SAS-VI-USERS-113	SAS Visual Investigator 113 Total Users	132-33	\$103,465	1YR.
SAS-VI-USERS-113M	SAS Visual Investigator 113 Total Users - Annual Maintenance Fee	132-33	\$25,866	N/A
SAS-VI-USERS-114	SAS Visual Investigator 114 Total Users	132-33	\$104,100	1YR.
SAS-VI-USERS-114M	SAS Visual Investigator 114 Total Users - Annual Maintenance Fee	132-33	\$26,025	N/A
SAS-VI-USERS-115	SAS Visual Investigator 115 Total Users	132-33	\$104,735	1YR.
SAS-VI-USERS-115M	SAS Visual Investigator 115 Total Users - Annual Maintenance Fee	132-33	\$26,183	N/A
SAS-VI-USERS-116	SAS Visual Investigator 116 Total Users	132-33	\$105,370	1YR.
SAS-VI-USERS-116M	SAS Visual Investigator 116 Total Users - Annual Maintenance Fee	132-33	\$26,342	N/A
SAS-VI-USERS-117	SAS Visual Investigator 117 Total Users	132-33	\$106,005	1YR.
SAS-VI-USERS-117M	SAS Visual Investigator 117 Total Users - Annual Maintenance Fee	132-33	\$26,501	N/A
SAS-VI-USERS-118	SAS Visual Investigator 118 Total Users	132-33	\$106,639	1YR.
SAS-VI-USERS-118M	SAS Visual Investigator 118 Total Users - Annual Maintenance Fee	132-33	\$26,659	N/A
SAS-VI-USERS-119	SAS Visual Investigator 119 Total Users	132-33	\$107,274	1YR.
SAS-VI-USERS-119M	SAS Visual Investigator 119 Total Users - Annual Maintenance Fee	132-33	\$26,818	N/A
SAS-VI-USERS-120	SAS Visual Investigator 120 Total Users	132-33	\$107,909	1YR.
SAS-VI-USERS-120M	SAS Visual Investigator 120 Total Users - Annual Maintenance Fee	132-33	\$26,977	N/A
SAS-VI-USERS-121	SAS Visual Investigator 121 Total Users	132-33	\$108,544	1YR.
SAS-VI-USERS-121M	SAS Visual Investigator 121 Total Users - Annual Maintenance Fee	132-33	\$27,136	N/A
SAS-VI-USERS-122	SAS Visual Investigator 122 Total Users	132-33	\$109,178	1YR.
SAS-VI-USERS-122M	SAS Visual Investigator 122 Total Users - Annual Maintenance Fee	132-33	\$27,294	N/A
SAS-VI-USERS-123	SAS Visual Investigator 123 Total Users	132-33	\$109,813	1YR.
SAS-VI-USERS-123M	SAS Visual Investigator 123 Total Users - Annual Maintenance Fee	132-33	\$27,453	N/A
SAS-VI-USERS-124	SAS Visual Investigator 124 Total Users	132-33	\$110,448	1YR.
SAS-VI-USERS-124M	SAS Visual Investigator 124 Total Users - Annual Maintenance Fee	132-33	\$27,612	N/A
SAS-VI-USERS-125	SAS Visual Investigator 125 Total Users	132-33	\$111,083	1YR.
SAS-VI-USERS-125M	SAS Visual Investigator 125 Total Users - Annual Maintenance Fee	132-33	\$27,770	N/A
SAS-VI-USERS-126	SAS Visual Investigator 126 Total Users	132-33	\$111,717	1YR.

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SAS-VI-USERS-126M	SAS Visual Investigator 126 Total Users - Annual Maintenance Fee	132-33	<b>\$27,929</b>	<b>N/A</b>
SAS-VI-USERS-127	SAS Visual Investigator 127 Total Users	132-33	<b>\$112,352</b>	<b>1YR.</b>
SAS-VI-USERS-127M	SAS Visual Investigator 127 Total Users - Annual Maintenance Fee	132-33	<b>\$28,088</b>	<b>N/A</b>
SAS-VI-USERS-128	SAS Visual Investigator 128 Total Users	132-33	<b>\$112,987</b>	<b>1YR.</b>
SAS-VI-USERS-128M	SAS Visual Investigator 128 Total Users - Annual Maintenance Fee	132-33	<b>\$28,246</b>	<b>N/A</b>
SAS-VI-USERS-129	SAS Visual Investigator 129 Total Users	132-33	<b>\$113,622</b>	<b>1YR.</b>
SAS-VI-USERS-129M	SAS Visual Investigator 129 Total Users - Annual Maintenance Fee	132-33	<b>\$28,405</b>	<b>N/A</b>
SAS-VI-USERS-130	SAS Visual Investigator 130 Total Users	132-33	<b>\$114,256</b>	<b>1YR.</b>
SAS-VI-USERS-130M	SAS Visual Investigator 130 Total Users - Annual Maintenance Fee	132-33	<b>\$28,564</b>	<b>N/A</b>
SAS-VI-USERS-131	SAS Visual Investigator 131 Total Users	132-33	<b>\$114,891</b>	<b>1YR.</b>
SAS-VI-USERS-131M	SAS Visual Investigator 131 Total Users - Annual Maintenance Fee	132-33	<b>\$28,722</b>	<b>N/A</b>
SAS-VI-USERS-132	SAS Visual Investigator 132 Total Users	132-33	<b>\$115,526</b>	<b>1YR.</b>
SAS-VI-USERS-132M	SAS Visual Investigator 132 Total Users - Annual Maintenance Fee	132-33	<b>\$28,881</b>	<b>N/A</b>
SAS-VI-USERS-133	SAS Visual Investigator 133 Total Users	132-33	<b>\$116,161</b>	<b>1YR.</b>
SAS-VI-USERS-133M	SAS Visual Investigator 133 Total Users - Annual Maintenance Fee	132-33	<b>\$29,040</b>	<b>N/A</b>
SAS-VI-USERS-134	SAS Visual Investigator 134 Total Users	132-33	<b>\$116,795</b>	<b>1YR.</b>
SAS-VI-USERS-134M	SAS Visual Investigator 134 Total Users - Annual Maintenance Fee	132-33	<b>\$29,198</b>	<b>N/A</b>
SAS-VI-USERS-135	SAS Visual Investigator 135 Total Users	132-33	<b>\$117,430</b>	<b>1YR.</b>
SAS-VI-USERS-135M	SAS Visual Investigator 135 Total Users - Annual Maintenance Fee	132-33	<b>\$29,357</b>	<b>N/A</b>
SAS-VI-USERS-136	SAS Visual Investigator 136 Total Users	132-33	<b>\$118,065</b>	<b>1YR.</b>
SAS-VI-USERS-136M	SAS Visual Investigator 136 Total Users - Annual Maintenance Fee	132-33	<b>\$29,516</b>	<b>N/A</b>
SAS-VI-USERS-137	SAS Visual Investigator 137 Total Users	132-33	<b>\$118,700</b>	<b>1YR.</b>
SAS-VI-USERS-137M	SAS Visual Investigator 137 Total Users - Annual Maintenance Fee	132-33	<b>\$29,675</b>	<b>N/A</b>
SAS-VI-USERS-138	SAS Visual Investigator 138 Total Users	132-33	<b>\$119,335</b>	<b>1YR.</b>
SAS-VI-USERS-138M	SAS Visual Investigator 138 Total Users - Annual Maintenance Fee	132-33	<b>\$29,833</b>	<b>N/A</b>
SAS-VI-USERS-139	SAS Visual Investigator 139 Total Users	132-33	<b>\$119,969</b>	<b>1YR.</b>
SAS-VI-USERS-139M	SAS Visual Investigator 139 Total Users - Annual Maintenance Fee	132-33	<b>\$29,992</b>	<b>N/A</b>
SAS-VI-USERS-140	SAS Visual Investigator 140 Total Users	132-33	<b>\$120,604</b>	<b>1YR.</b>
SAS-VI-USERS-140M	SAS Visual Investigator 140 Total Users - Annual Maintenance Fee	132-33	<b>\$30,151</b>	<b>N/A</b>
SAS-VI-USERS-141	SAS Visual Investigator 141 Total Users	132-33	<b>\$121,239</b>	<b>1YR.</b>
SAS-VI-USERS-141M	SAS Visual Investigator 141 Total Users - Annual Maintenance Fee	132-33	<b>\$30,309</b>	<b>N/A</b>
SAS-VI-USERS-142	SAS Visual Investigator 142 Total Users	132-33	<b>\$121,874</b>	<b>1YR.</b>

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SAS-VI-USERS-142M	SAS Visual Investigator 142 Total Users - Annual Maintenance Fee	132-33	<b>\$30,468</b>	<b>N/A</b>
SAS-VI-USERS-143	SAS Visual Investigator 143 Total Users	132-33	<b>\$122,508</b>	<b>1YR.</b>
SAS-VI-USERS-143M	SAS Visual Investigator 143 Total Users - Annual Maintenance Fee	132-33	<b>\$30,627</b>	<b>N/A</b>
SAS-VI-USERS-144	SAS Visual Investigator 144 Total Users	132-33	<b>\$123,143</b>	<b>1YR.</b>
SAS-VI-USERS-144M	SAS Visual Investigator 144 Total Users - Annual Maintenance Fee	132-33	<b>\$30,785</b>	<b>N/A</b>
SAS-VI-USERS-145	SAS Visual Investigator 145 Total Users	132-33	<b>\$123,778</b>	<b>1YR.</b>
SAS-VI-USERS-145M	SAS Visual Investigator 145 Total Users - Annual Maintenance Fee	132-33	<b>\$30,944</b>	<b>N/A</b>
SAS-VI-USERS-146	SAS Visual Investigator 146 Total Users	132-33	<b>\$124,413</b>	<b>1YR.</b>
SAS-VI-USERS-146M	SAS Visual Investigator 146 Total Users - Annual Maintenance Fee	132-33	<b>\$31,103</b>	<b>N/A</b>
SAS-VI-USERS-147	SAS Visual Investigator 147 Total Users	132-33	<b>\$125,047</b>	<b>1YR.</b>
SAS-VI-USERS-147M	SAS Visual Investigator 147 Total Users - Annual Maintenance Fee	132-33	<b>\$31,261</b>	<b>N/A</b>
SAS-VI-USERS-148	SAS Visual Investigator 148 Total Users	132-33	<b>\$125,682</b>	<b>1YR.</b>
SAS-VI-USERS-148M	SAS Visual Investigator 148 Total Users - Annual Maintenance Fee	132-33	<b>\$31,420</b>	<b>N/A</b>
SAS-VI-USERS-149	SAS Visual Investigator 149 Total Users	132-33	<b>\$126,317</b>	<b>1YR.</b>
SAS-VI-USERS-149M	SAS Visual Investigator 149 Total Users - Annual Maintenance Fee	132-33	<b>\$31,579</b>	<b>N/A</b>
SAS-VI-USERS-150	SAS Visual Investigator 150 Total Users	132-33	<b>\$126,952</b>	<b>1YR.</b>
SAS-VI-USERS-150M	SAS Visual Investigator 150 Total Users - Annual Maintenance Fee	132-33	<b>\$31,738</b>	<b>N/A</b>
SAS-VI-USERS-151	SAS Visual Investigator 151 Total Users	132-33	<b>\$127,586</b>	<b>1YR.</b>
SAS-VI-USERS-151M	SAS Visual Investigator 151 Total Users - Annual Maintenance Fee	132-33	<b>\$31,896</b>	<b>N/A</b>
SAS-VI-USERS-152	SAS Visual Investigator 152 Total Users	132-33	<b>\$128,221</b>	<b>1YR.</b>
SAS-VI-USERS-152M	SAS Visual Investigator 152 Total Users - Annual Maintenance Fee	132-33	<b>\$32,055</b>	<b>N/A</b>
SAS-VI-USERS-153	SAS Visual Investigator 153 Total Users	132-33	<b>\$128,856</b>	<b>1YR.</b>
SAS-VI-USERS-153M	SAS Visual Investigator 153 Total Users - Annual Maintenance Fee	132-33	<b>\$32,214</b>	<b>N/A</b>
SAS-VI-USERS-154	SAS Visual Investigator 154 Total Users	132-33	<b>\$129,491</b>	<b>1YR.</b>
SAS-VI-USERS-154M	SAS Visual Investigator 154 Total Users - Annual Maintenance Fee	132-33	<b>\$32,372</b>	<b>N/A</b>
SAS-VI-USERS-155	SAS Visual Investigator 155 Total Users	132-33	<b>\$130,125</b>	<b>1YR.</b>
SAS-VI-USERS-155M	SAS Visual Investigator 155 Total Users - Annual Maintenance Fee	132-33	<b>\$32,531</b>	<b>N/A</b>
SAS-VI-USERS-156	SAS Visual Investigator 156 Total Users	132-33	<b>\$130,760</b>	<b>1YR.</b>
SAS-VI-USERS-156M	SAS Visual Investigator 156 Total Users - Annual Maintenance Fee	132-33	<b>\$32,690</b>	<b>N/A</b>
SAS-VI-USERS-157	SAS Visual Investigator 157 Total Users	132-33	<b>\$131,395</b>	<b>1YR.</b>
SAS-VI-USERS-157M	SAS Visual Investigator 157 Total Users - Annual Maintenance Fee	132-33	<b>\$32,848</b>	<b>N/A</b>
SAS-VI-USERS-158	SAS Visual Investigator 158 Total Users	132-33	<b>\$132,030</b>	<b>1YR.</b>

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SAS-VI-USERS-158M	SAS Visual Investigator 158 Total Users - Annual Maintenance Fee	132-33	<b>\$33,007</b>	<b>N/A</b>
SAS-VI-USERS-159	SAS Visual Investigator 159 Total Users	132-33	<b>\$132,664</b>	<b>1YR.</b>
SAS-VI-USERS-159M	SAS Visual Investigator 159 Total Users - Annual Maintenance Fee	132-33	<b>\$33,166</b>	<b>N/A</b>
SAS-VI-USERS-160	SAS Visual Investigator 160 Total Users	132-33	<b>\$133,299</b>	<b>1YR.</b>
SAS-VI-USERS-160M	SAS Visual Investigator 160 Total Users - Annual Maintenance Fee	132-33	<b>\$33,324</b>	<b>N/A</b>
SAS-VI-USERS-161	SAS Visual Investigator 161 Total Users	132-33	<b>\$133,934</b>	<b>1YR.</b>
SAS-VI-USERS-161M	SAS Visual Investigator 161 Total Users - Annual Maintenance Fee	132-33	<b>\$33,483</b>	<b>N/A</b>
SAS-VI-USERS-162	SAS Visual Investigator 162 Total Users	132-33	<b>\$134,569</b>	<b>1YR.</b>
SAS-VI-USERS-162M	SAS Visual Investigator 162 Total Users - Annual Maintenance Fee	132-33	<b>\$33,642</b>	<b>N/A</b>
SAS-VI-USERS-163	SAS Visual Investigator 163 Total Users	132-33	<b>\$135,204</b>	<b>1YR.</b>
SAS-VI-USERS-163M	SAS Visual Investigator 163 Total Users - Annual Maintenance Fee	132-33	<b>\$33,801</b>	<b>N/A</b>
SAS-VI-USERS-164	SAS Visual Investigator 164 Total Users	132-33	<b>\$135,838</b>	<b>1YR.</b>
SAS-VI-USERS-164M	SAS Visual Investigator 164 Total Users - Annual Maintenance Fee	132-33	<b>\$33,959</b>	<b>N/A</b>
SAS-VI-USERS-165	SAS Visual Investigator 165 Total Users	132-33	<b>\$136,473</b>	<b>1YR.</b>
SAS-VI-USERS-165M	SAS Visual Investigator 165 Total Users - Annual Maintenance Fee	132-33	<b>\$34,118</b>	<b>N/A</b>
SAS-VI-USERS-166	SAS Visual Investigator 166 Total Users	132-33	<b>\$137,108</b>	<b>1YR.</b>
SAS-VI-USERS-166M	SAS Visual Investigator 166 Total Users - Annual Maintenance Fee	132-33	<b>\$34,277</b>	<b>N/A</b>
SAS-VI-USERS-167	SAS Visual Investigator 167 Total Users	132-33	<b>\$137,743</b>	<b>1YR.</b>
SAS-VI-USERS-167M	SAS Visual Investigator 167 Total Users - Annual Maintenance Fee	132-33	<b>\$34,435</b>	<b>N/A</b>
SAS-VI-USERS-168	SAS Visual Investigator 168 Total Users	132-33	<b>\$138,377</b>	<b>1YR.</b>
SAS-VI-USERS-168M	SAS Visual Investigator 168 Total Users - Annual Maintenance Fee	132-33	<b>\$34,594</b>	<b>N/A</b>
SAS-VI-USERS-169	SAS Visual Investigator 169 Total Users	132-33	<b>\$139,012</b>	<b>1YR.</b>
SAS-VI-USERS-169M	SAS Visual Investigator 169 Total Users - Annual Maintenance Fee	132-33	<b>\$34,753</b>	<b>N/A</b>
SAS-VI-USERS-170	SAS Visual Investigator 170 Total Users	132-33	<b>\$139,647</b>	<b>1YR.</b>
SAS-VI-USERS-170M	SAS Visual Investigator 170 Total Users - Annual Maintenance Fee	132-33	<b>\$34,911</b>	<b>N/A</b>
SAS-VI-USERS-171	SAS Visual Investigator 171 Total Users	132-33	<b>\$140,282</b>	<b>1YR.</b>
SAS-VI-USERS-171M	SAS Visual Investigator 171 Total Users - Annual Maintenance Fee	132-33	<b>\$35,070</b>	<b>N/A</b>
SAS-VI-USERS-172	SAS Visual Investigator 172 Total Users	132-33	<b>\$140,916</b>	<b>1YR.</b>
SAS-VI-USERS-172M	SAS Visual Investigator 172 Total Users - Annual Maintenance Fee	132-33	<b>\$35,229</b>	<b>N/A</b>
SAS-VI-USERS-173	SAS Visual Investigator 173 Total Users	132-33	<b>\$141,551</b>	<b>1YR.</b>
SAS-VI-USERS-173M	SAS Visual Investigator 173 Total Users - Annual Maintenance Fee	132-33	<b>\$35,387</b>	<b>N/A</b>
SAS-VI-USERS-174	SAS Visual Investigator 174 Total Users	132-33	<b>\$142,186</b>	<b>1YR.</b>

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SAS-VI-USERS-174M	SAS Visual Investigator 174 Total Users - Annual Maintenance Fee	132-33	\$35,546	N/A
SAS-VI-USERS-175	SAS Visual Investigator 175 Total Users	132-33	\$142,821	1YR.
SAS-VI-USERS-175M	SAS Visual Investigator 175 Total Users - Annual Maintenance Fee	132-33	\$35,705	N/A
SAS-VI-USERS-176	SAS Visual Investigator 176 Total Users	132-33	\$143,455	1YR.
SAS-VI-USERS-176M	SAS Visual Investigator 176 Total Users - Annual Maintenance Fee	132-33	\$35,863	N/A
SAS-VI-USERS-177	SAS Visual Investigator 177 Total Users	132-33	\$144,090	1YR.
SAS-VI-USERS-177M	SAS Visual Investigator 177 Total Users - Annual Maintenance Fee	132-33	\$36,022	N/A
SAS-VI-USERS-178	SAS Visual Investigator 178 Total Users	132-33	\$144,725	1YR.
SAS-VI-USERS-178M	SAS Visual Investigator 178 Total Users - Annual Maintenance Fee	132-33	\$36,181	N/A
SAS-VI-USERS-179	SAS Visual Investigator 179 Total Users	132-33	\$145,360	1YR.
SAS-VI-USERS-179M	SAS Visual Investigator 179 Total Users - Annual Maintenance Fee	132-33	\$36,340	N/A
SAS-VI-USERS-180	SAS Visual Investigator 180 Total Users	132-33	\$145,994	1YR.
SAS-VI-USERS-180M	SAS Visual Investigator 180 Total Users - Annual Maintenance Fee	132-33	\$36,498	N/A
SAS-VI-USERS-181	SAS Visual Investigator 181 Total Users	132-33	\$146,629	1YR.
SAS-VI-USERS-181M	SAS Visual Investigator 181 Total Users - Annual Maintenance Fee	132-33	\$36,657	N/A
SAS-VI-USERS-182	SAS Visual Investigator 182 Total Users	132-33	\$147,264	1YR.
SAS-VI-USERS-182M	SAS Visual Investigator 182 Total Users - Annual Maintenance Fee	132-33	\$36,816	N/A
SAS-VI-USERS-183	SAS Visual Investigator 183 Total Users	132-33	\$147,899	1YR.
SAS-VI-USERS-183M	SAS Visual Investigator 183 Total Users - Annual Maintenance Fee	132-33	\$36,974	N/A
SAS-VI-USERS-184	SAS Visual Investigator 184 Total Users	132-33	\$148,534	1YR.
SAS-VI-USERS-184M	SAS Visual Investigator 184 Total Users - Annual Maintenance Fee	132-33	\$37,133	N/A
SAS-VI-USERS-185	SAS Visual Investigator 185 Total Users	132-33	\$149,168	1YR.
SAS-VI-USERS-185M	SAS Visual Investigator 185 Total Users - Annual Maintenance Fee	132-33	\$37,292	N/A
SAS-VI-USERS-186	SAS Visual Investigator 186 Total Users	132-33	\$149,803	1YR.
SAS-VI-USERS-186M	SAS Visual Investigator 186 Total Users - Annual Maintenance Fee	132-33	\$37,450	N/A
SAS-VI-USERS-187	SAS Visual Investigator 187 Total Users	132-33	\$150,438	1YR.
SAS-VI-USERS-187M	SAS Visual Investigator 187 Total Users - Annual Maintenance Fee	132-33	\$37,609	N/A
SAS-VI-USERS-188	SAS Visual Investigator 188 Total Users	132-33	\$151,073	1YR.
SAS-VI-USERS-188M	SAS Visual Investigator 188 Total Users - Annual Maintenance Fee	132-33	\$37,768	N/A
SAS-VI-USERS-189	SAS Visual Investigator 189 Total Users	132-33	\$151,707	1YR.
SAS-VI-USERS-189M	SAS Visual Investigator 189 Total Users - Annual Maintenance Fee	132-33	\$37,926	N/A
SAS-VI-USERS-190	SAS Visual Investigator 190 Total Users	132-33	\$152,342	1YR.

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SAS-VI-USERS-190M	SAS Visual Investigator 190 Total Users - Annual Maintenance Fee	132-33	<b>\$38,085</b>	<b>N/A</b>
SAS-VI-USERS-191	SAS Visual Investigator 191 Total Users	132-33	<b>\$152,977</b>	<b>1YR.</b>
SAS-VI-USERS-191M	SAS Visual Investigator 191 Total Users - Annual Maintenance Fee	132-33	<b>\$38,244</b>	<b>N/A</b>
SAS-VI-USERS-192	SAS Visual Investigator 192 Total Users	132-33	<b>\$153,612</b>	<b>1YR.</b>
SAS-VI-USERS-192M	SAS Visual Investigator 192 Total Users - Annual Maintenance Fee	132-33	<b>\$38,403</b>	<b>N/A</b>
SAS-VI-USERS-193	SAS Visual Investigator 193 Total Users	132-33	<b>\$154,246</b>	<b>1YR.</b>
SAS-VI-USERS-193M	SAS Visual Investigator 193 Total Users - Annual Maintenance Fee	132-33	<b>\$38,561</b>	<b>N/A</b>
SAS-VI-USERS-194	SAS Visual Investigator 194 Total Users	132-33	<b>\$154,881</b>	<b>1YR.</b>
SAS-VI-USERS-194M	SAS Visual Investigator 194 Total Users - Annual Maintenance Fee	132-33	<b>\$38,720</b>	<b>N/A</b>
SAS-VI-USERS-195	SAS Visual Investigator 195 Total Users	132-33	<b>\$155,516</b>	<b>1YR.</b>
SAS-VI-USERS-195M	SAS Visual Investigator 195 Total Users - Annual Maintenance Fee	132-33	<b>\$38,879</b>	<b>N/A</b>
SAS-VI-USERS-196	SAS Visual Investigator 196 Total Users	132-33	<b>\$156,151</b>	<b>1YR.</b>
SAS-VI-USERS-196M	SAS Visual Investigator 196 Total Users - Annual Maintenance Fee	132-33	<b>\$39,037</b>	<b>N/A</b>
SAS-VI-USERS-197	SAS Visual Investigator 197 Total Users	132-33	<b>\$156,785</b>	<b>1YR.</b>
SAS-VI-USERS-197M	SAS Visual Investigator 197 Total Users - Annual Maintenance Fee	132-33	<b>\$39,196</b>	<b>N/A</b>
SAS-VI-USERS-198	SAS Visual Investigator 198 Total Users	132-33	<b>\$157,420</b>	<b>1YR.</b>
SAS-VI-USERS-198M	SAS Visual Investigator 198 Total Users - Annual Maintenance Fee	132-33	<b>\$39,355</b>	<b>N/A</b>
SAS-VI-USERS-199	SAS Visual Investigator 199 Total Users	132-33	<b>\$158,055</b>	<b>1YR.</b>
SAS-VI-USERS-199M	SAS Visual Investigator 199 Total Users - Annual Maintenance Fee	132-33	<b>\$39,513</b>	<b>N/A</b>
SAS-VI-USERS-200	SAS Visual Investigator 200 Total Users	132-33	<b>\$158,690</b>	<b>1YR.</b>
SAS-VI-USERS-200M	SAS Visual Investigator 200 Total Users - Annual Maintenance Fee	132-33	<b>\$39,672</b>	<b>N/A</b>
SAS-VI-USERS-201	SAS Visual Investigator 201 Total Users	132-33	<b>\$159,324</b>	<b>1YR.</b>
SAS-VI-USERS-201M	SAS Visual Investigator 201 Total Users - Annual Maintenance Fee	132-33	<b>\$39,831</b>	<b>N/A</b>
SAS-VI-USERS-202	SAS Visual Investigator 202 Total Users	132-33	<b>\$159,959</b>	<b>1YR.</b>
SAS-VI-USERS-202M	SAS Visual Investigator 202 Total Users - Annual Maintenance Fee	132-33	<b>\$39,989</b>	<b>N/A</b>
SAS-VI-USERS-203	SAS Visual Investigator 203 Total Users	132-33	<b>\$160,594</b>	<b>1YR.</b>
SAS-VI-USERS-203M	SAS Visual Investigator 203 Total Users - Annual Maintenance Fee	132-33	<b>\$40,148</b>	<b>N/A</b>
SAS-VI-USERS-204	SAS Visual Investigator 204 Total Users	132-33	<b>\$161,229</b>	<b>1YR.</b>
SAS-VI-USERS-204M	SAS Visual Investigator 204 Total Users - Annual Maintenance Fee	132-33	<b>\$40,307</b>	<b>N/A</b>
SAS-VI-USERS-205	SAS Visual Investigator 205 Total Users	132-33	<b>\$161,863</b>	<b>1YR.</b>
SAS-VI-USERS-205M	SAS Visual Investigator 205 Total Users - Annual Maintenance Fee	132-33	<b>\$40,465</b>	<b>N/A</b>
SAS-VI-USERS-206	SAS Visual Investigator 206 Total Users	132-33	<b>\$162,498</b>	<b>1YR.</b>



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SAS-VI-USERS-206M	SAS Visual Investigator 206 Total Users - Annual Maintenance Fee	132-33	<b>\$40,624</b>	<b>N/A</b>
SAS-VI-USERS-207	SAS Visual Investigator 207 Total Users	132-33	<b>\$163,133</b>	<b>1YR.</b>
SAS-VI-USERS-207M	SAS Visual Investigator 207 Total Users - Annual Maintenance Fee	132-33	<b>\$40,783</b>	<b>N/A</b>
SAS-VI-USERS-208	SAS Visual Investigator 208 Total Users	132-33	<b>\$163,768</b>	<b>1YR.</b>
SAS-VI-USERS-208M	SAS Visual Investigator 208 Total Users - Annual Maintenance Fee	132-33	<b>\$40,942</b>	<b>N/A</b>
SAS-VI-USERS-209	SAS Visual Investigator 209 Total Users	132-33	<b>\$164,403</b>	<b>1YR.</b>
SAS-VI-USERS-209M	SAS Visual Investigator 209 Total Users - Annual Maintenance Fee	132-33	<b>\$41,100</b>	<b>N/A</b>
SAS-VI-USERS-210	SAS Visual Investigator 210 Total Users	132-33	<b>\$165,037</b>	<b>1YR.</b>
SAS-VI-USERS-210M	SAS Visual Investigator 210 Total Users - Annual Maintenance Fee	132-33	<b>\$41,259</b>	<b>N/A</b>
SAS-VI-USERS-211	SAS Visual Investigator 211 Total Users	132-33	<b>\$165,672</b>	<b>1YR.</b>
SAS-VI-USERS-211M	SAS Visual Investigator 211 Total Users - Annual Maintenance Fee	132-33	<b>\$41,418</b>	<b>N/A</b>
SAS-VI-USERS-212	SAS Visual Investigator 212 Total Users	132-33	<b>\$166,307</b>	<b>1YR.</b>
SAS-VI-USERS-212M	SAS Visual Investigator 212 Total Users - Annual Maintenance Fee	132-33	<b>\$41,576</b>	<b>N/A</b>
SAS-VI-USERS-213	SAS Visual Investigator 213 Total Users	132-33	<b>\$166,942</b>	<b>1YR.</b>
SAS-VI-USERS-213M	SAS Visual Investigator 213 Total Users - Annual Maintenance Fee	132-33	<b>\$41,735</b>	<b>N/A</b>
SAS-VI-USERS-214	SAS Visual Investigator 214 Total Users	132-33	<b>\$167,576</b>	<b>1YR.</b>
SAS-VI-USERS-214M	SAS Visual Investigator 214 Total Users - Annual Maintenance Fee	132-33	<b>\$41,894</b>	<b>N/A</b>
SAS-VI-USERS-215	SAS Visual Investigator 215 Total Users	132-33	<b>\$168,211</b>	<b>1YR.</b>
SAS-VI-USERS-215M	SAS Visual Investigator 215 Total Users - Annual Maintenance Fee	132-33	<b>\$42,052</b>	<b>N/A</b>
SAS-VI-USERS-216	SAS Visual Investigator 216 Total Users	132-33	<b>\$168,846</b>	<b>1YR.</b>
SAS-VI-USERS-216M	SAS Visual Investigator 216 Total Users - Annual Maintenance Fee	132-33	<b>\$42,211</b>	<b>N/A</b>
SAS-VI-USERS-217	SAS Visual Investigator 217 Total Users	132-33	<b>\$169,481</b>	<b>1YR.</b>
SAS-VI-USERS-217M	SAS Visual Investigator 217 Total Users - Annual Maintenance Fee	132-33	<b>\$42,370</b>	<b>N/A</b>
SAS-VI-USERS-218	SAS Visual Investigator 218 Total Users	132-33	<b>\$170,115</b>	<b>1YR.</b>
SAS-VI-USERS-218M	SAS Visual Investigator 218 Total Users - Annual Maintenance Fee	132-33	<b>\$42,528</b>	<b>N/A</b>
SAS-VI-USERS-219	SAS Visual Investigator 219 Total Users	132-33	<b>\$170,750</b>	<b>1YR.</b>
SAS-VI-USERS-219M	SAS Visual Investigator 219 Total Users - Annual Maintenance Fee	132-33	<b>\$42,687</b>	<b>N/A</b>
SAS-VI-USERS-220	SAS Visual Investigator 220 Total Users	132-33	<b>\$171,385</b>	<b>1YR.</b>
SAS-VI-USERS-220M	SAS Visual Investigator 220 Total Users - Annual Maintenance Fee	132-33	<b>\$42,846</b>	<b>N/A</b>
SAS-VI-USERS-221	SAS Visual Investigator 221 Total Users	132-33	<b>\$172,020</b>	<b>1YR.</b>
SAS-VI-USERS-221M	SAS Visual Investigator 221 Total Users - Annual Maintenance Fee	132-33	<b>\$43,005</b>	<b>N/A</b>
SAS-VI-USERS-222	SAS Visual Investigator 222 Total Users	132-33	<b>\$172,654</b>	<b>1YR.</b>

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SAS-VI-USERS-222M	SAS Visual Investigator 222 Total Users - Annual Maintenance Fee	132-33	\$43,163	N/A
SAS-VI-USERS-223	SAS Visual Investigator 223 Total Users	132-33	\$173,289	1YR.
SAS-VI-USERS-223M	SAS Visual Investigator 223 Total Users - Annual Maintenance Fee	132-33	\$43,322	N/A
SAS-VI-USERS-224	SAS Visual Investigator 224 Total Users	132-33	\$173,924	1YR.
SAS-VI-USERS-224M	SAS Visual Investigator 224 Total Users - Annual Maintenance Fee	132-33	\$43,481	N/A
SAS-VI-USERS-225	SAS Visual Investigator 225 Total Users	132-33	\$174,559	1YR.
SAS-VI-USERS-225M	SAS Visual Investigator 225 Total Users - Annual Maintenance Fee	132-33	\$43,639	N/A
SAS-VI-USERS-226	SAS Visual Investigator 226 Total Users	132-33	\$175,193	1YR.
SAS-VI-USERS-226M	SAS Visual Investigator 226 Total Users - Annual Maintenance Fee	132-33	\$43,798	N/A
SAS-VI-USERS-227	SAS Visual Investigator 227 Total Users	132-33	\$175,828	1YR.
SAS-VI-USERS-227M	SAS Visual Investigator 227 Total Users - Annual Maintenance Fee	132-33	\$43,957	N/A
SAS-VI-USERS-228	SAS Visual Investigator 228 Total Users	132-33	\$176,463	1YR.
SAS-VI-USERS-228M	SAS Visual Investigator 228 Total Users - Annual Maintenance Fee	132-33	\$44,115	N/A
SAS-VI-USERS-229	SAS Visual Investigator 229 Total Users	132-33	\$177,098	1YR.
SAS-VI-USERS-229M	SAS Visual Investigator 229 Total Users - Annual Maintenance Fee	132-33	\$44,274	N/A
SAS-VI-USERS-230	SAS Visual Investigator 230 Total Users	132-33	\$177,732	1YR.
SAS-VI-USERS-230M	SAS Visual Investigator 230 Total Users - Annual Maintenance Fee	132-33	\$44,433	N/A
SAS-VI-USERS-231	SAS Visual Investigator 231 Total Users	132-33	\$178,367	1YR.
SAS-VI-USERS-231M	SAS Visual Investigator 231 Total Users - Annual Maintenance Fee	132-33	\$44,591	N/A
SAS-VI-USERS-232	SAS Visual Investigator 232 Total Users	132-33	\$179,002	1YR.
SAS-VI-USERS-232M	SAS Visual Investigator 232 Total Users - Annual Maintenance Fee	132-33	\$44,750	N/A
SAS-VI-USERS-233	SAS Visual Investigator 233 Total Users	132-33	\$179,637	1YR.
SAS-VI-USERS-233M	SAS Visual Investigator 233 Total Users - Annual Maintenance Fee	132-33	\$44,909	N/A
SAS-VI-USERS-234	SAS Visual Investigator 234 Total Users	132-33	\$180,272	1YR.
SAS-VI-USERS-234M	SAS Visual Investigator 234 Total Users - Annual Maintenance Fee	132-33	\$45,068	N/A
SAS-VI-USERS-235	SAS Visual Investigator 235 Total Users	132-33	\$180,906	1YR.
SAS-VI-USERS-235M	SAS Visual Investigator 235 Total Users - Annual Maintenance Fee	132-33	\$45,226	N/A
SAS-VI-USERS-236	SAS Visual Investigator 236 Total Users	132-33	\$181,541	1YR.
SAS-VI-USERS-236M	SAS Visual Investigator 236 Total Users - Annual Maintenance Fee	132-33	\$45,385	N/A
SAS-VI-USERS-237	SAS Visual Investigator 237 Total Users	132-33	\$182,176	1YR.
SAS-VI-USERS-237M	SAS Visual Investigator 237 Total Users - Annual Maintenance Fee	132-33	\$45,544	N/A
SAS-VI-USERS-238	SAS Visual Investigator 238 Total Users	132-33	\$182,811	1YR.

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SAS-VI-USERS-238M	SAS Visual Investigator 238 Total Users - Annual Maintenance Fee	132-33	<b>\$45,702</b>	<b>N/A</b>
SAS-VI-USERS-239	SAS Visual Investigator 239 Total Users	132-33	<b>\$183,445</b>	<b>1YR.</b>
SAS-VI-USERS-239M	SAS Visual Investigator 239 Total Users - Annual Maintenance Fee	132-33	<b>\$45,861</b>	<b>N/A</b>
SAS-VI-USERS-240	SAS Visual Investigator 240 Total Users	132-33	<b>\$184,080</b>	<b>1YR.</b>
SAS-VI-USERS-240M	SAS Visual Investigator 240 Total Users - Annual Maintenance Fee	132-33	<b>\$46,020</b>	<b>N/A</b>
SAS-VI-USERS-241	SAS Visual Investigator 241 Total Users	132-33	<b>\$184,715</b>	<b>1YR.</b>
SAS-VI-USERS-241M	SAS Visual Investigator 241 Total Users - Annual Maintenance Fee	132-33	<b>\$46,178</b>	<b>N/A</b>
SAS-VI-USERS-242	SAS Visual Investigator 242 Total Users	132-33	<b>\$185,350</b>	<b>1YR.</b>
SAS-VI-USERS-242M	SAS Visual Investigator 242 Total Users - Annual Maintenance Fee	132-33	<b>\$46,337</b>	<b>N/A</b>
SAS-VI-USERS-243	SAS Visual Investigator 243 Total Users	132-33	<b>\$185,984</b>	<b>1YR.</b>
SAS-VI-USERS-243M	SAS Visual Investigator 243 Total Users - Annual Maintenance Fee	132-33	<b>\$46,496</b>	<b>N/A</b>
SAS-VI-USERS-244	SAS Visual Investigator 244 Total Users	132-33	<b>\$186,619</b>	<b>1YR.</b>
SAS-VI-USERS-244M	SAS Visual Investigator 244 Total Users - Annual Maintenance Fee	132-33	<b>\$46,654</b>	<b>N/A</b>
SAS-VI-USERS-245	SAS Visual Investigator 245 Total Users	132-33	<b>\$187,254</b>	<b>1YR.</b>
SAS-VI-USERS-245M	SAS Visual Investigator 245 Total Users - Annual Maintenance Fee	132-33	<b>\$46,813</b>	<b>N/A</b>
SAS-VI-USERS-246	SAS Visual Investigator 246 Total Users	132-33	<b>\$187,889</b>	<b>1YR.</b>
SAS-VI-USERS-246M	SAS Visual Investigator 246 Total Users - Annual Maintenance Fee	132-33	<b>\$46,972</b>	<b>N/A</b>
SAS-VI-USERS-247	SAS Visual Investigator 247 Total Users	132-33	<b>\$188,523</b>	<b>1YR.</b>
SAS-VI-USERS-247M	SAS Visual Investigator 247 Total Users - Annual Maintenance Fee	132-33	<b>\$47,130</b>	<b>N/A</b>
SAS-VI-USERS-248	SAS Visual Investigator 248 Total Users	132-33	<b>\$189,158</b>	<b>1YR.</b>
SAS-VI-USERS-248M	SAS Visual Investigator 248 Total Users - Annual Maintenance Fee	132-33	<b>\$47,289</b>	<b>N/A</b>
SAS-VI-USERS-249	SAS Visual Investigator 249 Total Users	132-33	<b>\$189,793</b>	<b>1YR.</b>
SAS-VI-USERS-249M	SAS Visual Investigator 249 Total Users - Annual Maintenance Fee	132-33	<b>\$47,448</b>	<b>N/A</b>
SAS-VI-USERS-250	SAS Visual Investigator 250 Total Users	132-33	<b>\$190,428</b>	<b>1YR.</b>
SAS-VI-USERS-250M	SAS Visual Investigator 250 Total Users - Annual Maintenance Fee	132-33	<b>\$47,607</b>	<b>N/A</b>
SAS-VI-USERS-251	SAS Visual Investigator 251 Total Users	132-33	<b>\$191,062</b>	<b>1YR.</b>
SAS-VI-USERS-251M	SAS Visual Investigator 251 Total Users - Annual Maintenance Fee	132-33	<b>\$47,765</b>	<b>N/A</b>
SAS-VI-USERS-252	SAS Visual Investigator 252 Total Users	132-33	<b>\$191,697</b>	<b>1YR.</b>
SAS-VI-USERS-252M	SAS Visual Investigator 252 Total Users - Annual Maintenance Fee	132-33	<b>\$47,924</b>	<b>N/A</b>
SAS-VI-USERS-253	SAS Visual Investigator 253 Total Users	132-33	<b>\$192,332</b>	<b>1YR.</b>
SAS-VI-USERS-253M	SAS Visual Investigator 253 Total Users - Annual Maintenance Fee	132-33	<b>\$48,083</b>	<b>N/A</b>
SAS-VI-USERS-254	SAS Visual Investigator 254 Total Users	132-33	<b>\$192,967</b>	<b>1YR.</b>

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SAS-VI-USERS-254M	SAS Visual Investigator 254 Total Users - Annual Maintenance Fee	132-33	<b>\$48,241</b>	<b>N/A</b>
SAS-VI-USERS-255	SAS Visual Investigator 255 Total Users	132-33	<b>\$193,602</b>	<b>1YR.</b>
SAS-VI-USERS-255M	SAS Visual Investigator 255 Total Users - Annual Maintenance Fee	132-33	<b>\$48,400</b>	<b>N/A</b>
SAS-VI-USERS-256	SAS Visual Investigator 256 Total Users	132-33	<b>\$194,236</b>	<b>1YR.</b>
SAS-VI-USERS-256M	SAS Visual Investigator 256 Total Users - Annual Maintenance Fee	132-33	<b>\$48,559</b>	<b>N/A</b>
SAS-VI-USERS-257	SAS Visual Investigator 257 Total Users	132-33	<b>\$194,871</b>	<b>1YR.</b>
SAS-VI-USERS-257M	SAS Visual Investigator 257 Total Users - Annual Maintenance Fee	132-33	<b>\$48,717</b>	<b>N/A</b>
SAS-VI-USERS-258	SAS Visual Investigator 258 Total Users	132-33	<b>\$195,506</b>	<b>1YR.</b>
SAS-VI-USERS-258M	SAS Visual Investigator 258 Total Users - Annual Maintenance Fee	132-33	<b>\$48,876</b>	<b>N/A</b>
SAS-VI-USERS-259	SAS Visual Investigator 259 Total Users	132-33	<b>\$196,141</b>	<b>1YR.</b>
SAS-VI-USERS-259M	SAS Visual Investigator 259 Total Users - Annual Maintenance Fee	132-33	<b>\$49,035</b>	<b>N/A</b>
SAS-VI-USERS-260	SAS Visual Investigator 260 Total Users	132-33	<b>\$196,775</b>	<b>1YR.</b>
SAS-VI-USERS-260M	SAS Visual Investigator 260 Total Users - Annual Maintenance Fee	132-33	<b>\$49,193</b>	<b>N/A</b>
SAS-VI-USERS-261	SAS Visual Investigator 261 Total Users	132-33	<b>\$197,410</b>	<b>1YR.</b>
SAS-VI-USERS-261M	SAS Visual Investigator 261 Total Users - Annual Maintenance Fee	132-33	<b>\$49,352</b>	<b>N/A</b>
SAS-VI-USERS-262	SAS Visual Investigator 262 Total Users	132-33	<b>\$198,045</b>	<b>1YR.</b>
SAS-VI-USERS-262M	SAS Visual Investigator 262 Total Users - Annual Maintenance Fee	132-33	<b>\$49,511</b>	<b>N/A</b>
SAS-VI-USERS-263	SAS Visual Investigator 263 Total Users	132-33	<b>\$198,680</b>	<b>1YR.</b>
SAS-VI-USERS-263M	SAS Visual Investigator 263 Total Users - Annual Maintenance Fee	132-33	<b>\$49,670</b>	<b>N/A</b>
SAS-VI-USERS-264	SAS Visual Investigator 264 Total Users	132-33	<b>\$199,314</b>	<b>1YR.</b>
SAS-VI-USERS-264M	SAS Visual Investigator 264 Total Users - Annual Maintenance Fee	132-33	<b>\$49,828</b>	<b>N/A</b>
SAS-VI-USERS-265	SAS Visual Investigator 265 Total Users	132-33	<b>\$199,949</b>	<b>1YR.</b>
SAS-VI-USERS-265M	SAS Visual Investigator 265 Total Users - Annual Maintenance Fee	132-33	<b>\$49,987</b>	<b>N/A</b>
SAS-VI-USERS-266	SAS Visual Investigator 266 Total Users	132-33	<b>\$200,584</b>	<b>1YR.</b>
SAS-VI-USERS-266M	SAS Visual Investigator 266 Total Users - Annual Maintenance Fee	132-33	<b>\$50,146</b>	<b>N/A</b>
SAS-VI-USERS-267	SAS Visual Investigator 267 Total Users	132-33	<b>\$201,219</b>	<b>1YR.</b>
SAS-VI-USERS-267M	SAS Visual Investigator 267 Total Users - Annual Maintenance Fee	132-33	<b>\$50,304</b>	<b>N/A</b>
SAS-VI-USERS-268	SAS Visual Investigator 268 Total Users	132-33	<b>\$201,853</b>	<b>1YR.</b>
SAS-VI-USERS-268M	SAS Visual Investigator 268 Total Users - Annual Maintenance Fee	132-33	<b>\$50,463</b>	<b>N/A</b>
SAS-VI-USERS-269	SAS Visual Investigator 269 Total Users	132-33	<b>\$202,488</b>	<b>1YR.</b>
SAS-VI-USERS-269M	SAS Visual Investigator 269 Total Users - Annual Maintenance Fee	132-33	<b>\$50,622</b>	<b>N/A</b>
SAS-VI-USERS-270	SAS Visual Investigator 270 Total Users	132-33	<b>\$203,123</b>	<b>1YR.</b>

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SAS-VI-USERS-270M	SAS Visual Investigator 270 Total Users - Annual Maintenance Fee	132-33	<b>\$50,780</b>	<b>N/A</b>
SAS-VI-USERS-271	SAS Visual Investigator 271 Total Users	132-33	<b>\$203,758</b>	<b>1YR.</b>
SAS-VI-USERS-271M	SAS Visual Investigator 271 Total Users - Annual Maintenance Fee	132-33	<b>\$50,939</b>	<b>N/A</b>
SAS-VI-USERS-272	SAS Visual Investigator 272 Total Users	132-33	<b>\$204,392</b>	<b>1YR.</b>
SAS-VI-USERS-272M	SAS Visual Investigator 272 Total Users - Annual Maintenance Fee	132-33	<b>\$51,098</b>	<b>N/A</b>
SAS-VI-USERS-273	SAS Visual Investigator 273 Total Users	132-33	<b>\$205,027</b>	<b>1YR.</b>
SAS-VI-USERS-273M	SAS Visual Investigator 273 Total Users - Annual Maintenance Fee	132-33	<b>\$51,256</b>	<b>N/A</b>
SAS-VI-USERS-274	SAS Visual Investigator 274 Total Users	132-33	<b>\$205,662</b>	<b>1YR.</b>
SAS-VI-USERS-274M	SAS Visual Investigator 274 Total Users - Annual Maintenance Fee	132-33	<b>\$51,415</b>	<b>N/A</b>
SAS-VI-USERS-275	SAS Visual Investigator 275 Total Users	132-33	<b>\$206,297</b>	<b>1YR.</b>
SAS-VI-USERS-275M	SAS Visual Investigator 275 Total Users - Annual Maintenance Fee	132-33	<b>\$51,574</b>	<b>N/A</b>
SAS-VI-USERS-276	SAS Visual Investigator 276 Total Users	132-33	<b>\$206,931</b>	<b>1YR.</b>
SAS-VI-USERS-276M	SAS Visual Investigator 276 Total Users - Annual Maintenance Fee	132-33	<b>\$51,732</b>	<b>N/A</b>
SAS-VI-USERS-277	SAS Visual Investigator 277 Total Users	132-33	<b>\$207,566</b>	<b>1YR.</b>
SAS-VI-USERS-277M	SAS Visual Investigator 277 Total Users - Annual Maintenance Fee	132-33	<b>\$51,891</b>	<b>N/A</b>
SAS-VI-USERS-278	SAS Visual Investigator 278 Total Users	132-33	<b>\$208,201</b>	<b>1YR.</b>
SAS-VI-USERS-278M	SAS Visual Investigator 278 Total Users - Annual Maintenance Fee	132-33	<b>\$52,050</b>	<b>N/A</b>
SAS-VI-USERS-279	SAS Visual Investigator 279 Total Users	132-33	<b>\$208,836</b>	<b>1YR.</b>
SAS-VI-USERS-279M	SAS Visual Investigator 279 Total Users - Annual Maintenance Fee	132-33	<b>\$52,209</b>	<b>N/A</b>
SAS-VI-USERS-280	SAS Visual Investigator 280 Total Users	132-33	<b>\$209,471</b>	<b>1YR.</b>
SAS-VI-USERS-280M	SAS Visual Investigator 280 Total Users - Annual Maintenance Fee	132-33	<b>\$52,367</b>	<b>N/A</b>
SAS-VI-USERS-281	SAS Visual Investigator 281 Total Users	132-33	<b>\$210,105</b>	<b>1YR.</b>
SAS-VI-USERS-281M	SAS Visual Investigator 281 Total Users - Annual Maintenance Fee	132-33	<b>\$52,526</b>	<b>N/A</b>
SAS-VI-USERS-282	SAS Visual Investigator 282 Total Users	132-33	<b>\$210,740</b>	<b>1YR.</b>
SAS-VI-USERS-282M	SAS Visual Investigator 282 Total Users - Annual Maintenance Fee	132-33	<b>\$52,685</b>	<b>N/A</b>
SAS-VI-USERS-283	SAS Visual Investigator 283 Total Users	132-33	<b>\$211,375</b>	<b>1YR.</b>
SAS-VI-USERS-283M	SAS Visual Investigator 283 Total Users - Annual Maintenance Fee	132-33	<b>\$52,843</b>	<b>N/A</b>
SAS-VI-USERS-284	SAS Visual Investigator 284 Total Users	132-33	<b>\$212,010</b>	<b>1YR.</b>
SAS-VI-USERS-284M	SAS Visual Investigator 284 Total Users - Annual Maintenance Fee	132-33	<b>\$53,002</b>	<b>N/A</b>
SAS-VI-USERS-285	SAS Visual Investigator 285 Total Users	132-33	<b>\$212,644</b>	<b>1YR.</b>
SAS-VI-USERS-285M	SAS Visual Investigator 285 Total Users - Annual Maintenance Fee	132-33	<b>\$53,161</b>	<b>N/A</b>
SAS-VI-USERS-286	SAS Visual Investigator 286 Total Users	132-33	<b>\$213,279</b>	<b>1YR.</b>

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SAS-VI-USERS-286M	SAS Visual Investigator 286 Total Users - Annual Maintenance Fee	132-33	\$53,319	N/A
SAS-VI-USERS-287	SAS Visual Investigator 287 Total Users	132-33	\$213,914	1YR.
SAS-VI-USERS-287M	SAS Visual Investigator 287 Total Users - Annual Maintenance Fee	132-33	\$53,478	N/A
SAS-VI-USERS-288	SAS Visual Investigator 288 Total Users	132-33	\$214,549	1YR.
SAS-VI-USERS-288M	SAS Visual Investigator 288 Total Users - Annual Maintenance Fee	132-33	\$53,637	N/A
SAS-VI-USERS-289	SAS Visual Investigator 289 Total Users	132-33	\$215,183	1YR.
SAS-VI-USERS-289M	SAS Visual Investigator 289 Total Users - Annual Maintenance Fee	132-33	\$53,795	N/A
SAS-VI-USERS-290	SAS Visual Investigator 290 Total Users	132-33	\$215,818	1YR.
SAS-VI-USERS-290M	SAS Visual Investigator 290 Total Users - Annual Maintenance Fee	132-33	\$53,954	N/A
SAS-VI-USERS-291	SAS Visual Investigator 291 Total Users	132-33	\$216,453	1YR.
SAS-VI-USERS-291M	SAS Visual Investigator 291 Total Users - Annual Maintenance Fee	132-33	\$54,113	N/A
SAS-VI-USERS-292	SAS Visual Investigator 292 Total Users	132-33	\$217,088	1YR.
SAS-VI-USERS-292M	SAS Visual Investigator 292 Total Users - Annual Maintenance Fee	132-33	\$54,272	N/A
SAS-VI-USERS-293	SAS Visual Investigator 293 Total Users	132-33	\$217,722	1YR.
SAS-VI-USERS-293M	SAS Visual Investigator 293 Total Users - Annual Maintenance Fee	132-33	\$54,430	N/A
SAS-VI-USERS-294	SAS Visual Investigator 294 Total Users	132-33	\$218,357	1YR.
SAS-VI-USERS-294M	SAS Visual Investigator 294 Total Users - Annual Maintenance Fee	132-33	\$54,589	N/A
SAS-VI-USERS-295	SAS Visual Investigator 295 Total Users	132-33	\$218,992	1YR.
SAS-VI-USERS-295M	SAS Visual Investigator 295 Total Users - Annual Maintenance Fee	132-33	\$54,748	N/A
SAS-VI-USERS-296	SAS Visual Investigator 296 Total Users	132-33	\$219,627	1YR.
SAS-VI-USERS-296M	SAS Visual Investigator 296 Total Users - Annual Maintenance Fee	132-33	\$54,906	N/A
SAS-VI-USERS-297	SAS Visual Investigator 297 Total Users	132-33	\$220,261	1YR.
SAS-VI-USERS-297M	SAS Visual Investigator 297 Total Users - Annual Maintenance Fee	132-33	\$55,065	N/A
SAS-VI-USERS-298	SAS Visual Investigator 298 Total Users	132-33	\$220,896	1YR.
SAS-VI-USERS-298M	SAS Visual Investigator 298 Total Users - Annual Maintenance Fee	132-33	\$55,224	N/A
SAS-VI-USERS-299	SAS Visual Investigator 299 Total Users	132-33	\$221,531	1YR.
SAS-VI-USERS-299M	SAS Visual Investigator 299 Total Users - Annual Maintenance Fee	132-33	\$55,382	N/A
SAS-VI-USERS-300	SAS Visual Investigator 300 Total Users	132-33	\$222,166	1YR.
SAS-VI-USERS-300M	SAS Visual Investigator 300 Total Users - Annual Maintenance Fee	132-33	\$55,541	N/A
SAS-VI-USERS-301	SAS Visual Investigator 301 Total Users	132-33	\$222,642	1YR.
SAS-VI-USERS-301M	SAS Visual Investigator 301 Total Users - Annual Maintenance Fee	132-33	\$55,660	N/A
SAS-VI-USERS-302	SAS Visual Investigator 302 Total Users	132-33	\$223,118	1YR.

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SAS-VI-USERS-302M	SAS Visual Investigator 302 Total Users - Annual Maintenance Fee	132-33	\$55,779	N/A
SAS-VI-USERS-303	SAS Visual Investigator 303 Total Users	132-33	\$223,594	1YR.
SAS-VI-USERS-303M	SAS Visual Investigator 303 Total Users - Annual Maintenance Fee	132-33	\$55,898	N/A
SAS-VI-USERS-304	SAS Visual Investigator 304 Total Users	132-33	\$224,070	1YR.
SAS-VI-USERS-304M	SAS Visual Investigator 304 Total Users - Annual Maintenance Fee	132-33	\$56,017	N/A
SAS-VI-USERS-305	SAS Visual Investigator 305 Total Users	132-33	\$224,546	1YR.
SAS-VI-USERS-305M	SAS Visual Investigator 305 Total Users - Annual Maintenance Fee	132-33	\$56,136	N/A
SAS-VI-USERS-306	SAS Visual Investigator 306 Total Users	132-33	\$225,022	1YR.
SAS-VI-USERS-306M	SAS Visual Investigator 306 Total Users - Annual Maintenance Fee	132-33	\$56,255	N/A
SAS-VI-USERS-307	SAS Visual Investigator 307 Total Users	132-33	\$225,498	1YR.
SAS-VI-USERS-307M	SAS Visual Investigator 307 Total Users - Annual Maintenance Fee	132-33	\$56,374	N/A
SAS-VI-USERS-308	SAS Visual Investigator 308 Total Users	132-33	\$225,974	1YR.
SAS-VI-USERS-308M	SAS Visual Investigator 308 Total Users - Annual Maintenance Fee	132-33	\$56,493	N/A
SAS-VI-USERS-309	SAS Visual Investigator 309 Total Users	132-33	\$226,450	1YR.
SAS-VI-USERS-309M	SAS Visual Investigator 309 Total Users - Annual Maintenance Fee	132-33	\$56,612	N/A
SAS-VI-USERS-310	SAS Visual Investigator 310 Total Users	132-33	\$226,926	1YR.
SAS-VI-USERS-310M	SAS Visual Investigator 310 Total Users - Annual Maintenance Fee	132-33	\$56,731	N/A
SAS-VI-USERS-311	SAS Visual Investigator 311 Total Users	132-33	\$227,403	1YR.
SAS-VI-USERS-311M	SAS Visual Investigator 311 Total Users - Annual Maintenance Fee	132-33	\$56,850	N/A
SAS-VI-USERS-312	SAS Visual Investigator 312 Total Users	132-33	\$227,879	1YR.
SAS-VI-USERS-312M	SAS Visual Investigator 312 Total Users - Annual Maintenance Fee	132-33	\$56,969	N/A
SAS-VI-USERS-313	SAS Visual Investigator 313 Total Users	132-33	\$228,355	1YR.
SAS-VI-USERS-313M	SAS Visual Investigator 313 Total Users - Annual Maintenance Fee	132-33	\$57,088	N/A
SAS-VI-USERS-314	SAS Visual Investigator 314 Total Users	132-33	\$228,831	1YR.
SAS-VI-USERS-314M	SAS Visual Investigator 314 Total Users - Annual Maintenance Fee	132-33	\$57,207	N/A
SAS-VI-USERS-315	SAS Visual Investigator 315 Total Users	132-33	\$229,307	1YR.
SAS-VI-USERS-315M	SAS Visual Investigator 315 Total Users - Annual Maintenance Fee	132-33	\$57,326	N/A
SAS-VI-USERS-316	SAS Visual Investigator 316 Total Users	132-33	\$229,783	1YR.
SAS-VI-USERS-316M	SAS Visual Investigator 316 Total Users - Annual Maintenance Fee	132-33	\$57,445	N/A
SAS-VI-USERS-317	SAS Visual Investigator 317 Total Users	132-33	\$230,259	1YR.
SAS-VI-USERS-317M	SAS Visual Investigator 317 Total Users - Annual Maintenance Fee	132-33	\$57,564	N/A
SAS-VI-USERS-318	SAS Visual Investigator 318 Total Users	132-33	\$230,735	1YR.

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SAS-VI-USERS-318M	SAS Visual Investigator 318 Total Users - Annual Maintenance Fee	132-33	<b>\$57,683</b>	<b>N/A</b>
SAS-VI-USERS-319	SAS Visual Investigator 319 Total Users	132-33	<b>\$231,211</b>	<b>1YR.</b>
SAS-VI-USERS-319M	SAS Visual Investigator 319 Total Users - Annual Maintenance Fee	132-33	<b>\$57,802</b>	<b>N/A</b>
SAS-VI-USERS-320	SAS Visual Investigator 320 Total Users	132-33	<b>\$231,687</b>	<b>1YR.</b>
SAS-VI-USERS-320M	SAS Visual Investigator 320 Total Users - Annual Maintenance Fee	132-33	<b>\$57,921</b>	<b>N/A</b>
SAS-VI-USERS-321	SAS Visual Investigator 321 Total Users	132-33	<b>\$232,163</b>	<b>1YR.</b>
SAS-VI-USERS-321M	SAS Visual Investigator 321 Total Users - Annual Maintenance Fee	132-33	<b>\$58,040</b>	<b>N/A</b>
SAS-VI-USERS-322	SAS Visual Investigator 322 Total Users	132-33	<b>\$232,639</b>	<b>1YR.</b>
SAS-VI-USERS-322M	SAS Visual Investigator 322 Total Users - Annual Maintenance Fee	132-33	<b>\$58,159</b>	<b>N/A</b>
SAS-VI-USERS-323	SAS Visual Investigator 323 Total Users	132-33	<b>\$233,115</b>	<b>1YR.</b>
SAS-VI-USERS-323M	SAS Visual Investigator 323 Total Users - Annual Maintenance Fee	132-33	<b>\$58,278</b>	<b>N/A</b>
SAS-VI-USERS-324	SAS Visual Investigator 324 Total Users	132-33	<b>\$233,591</b>	<b>1YR.</b>
SAS-VI-USERS-324M	SAS Visual Investigator 324 Total Users - Annual Maintenance Fee	132-33	<b>\$58,397</b>	<b>N/A</b>
SAS-VI-USERS-325	SAS Visual Investigator 325 Total Users	132-33	<b>\$234,068</b>	<b>1YR.</b>
SAS-VI-USERS-325M	SAS Visual Investigator 325 Total Users - Annual Maintenance Fee	132-33	<b>\$58,517</b>	<b>N/A</b>
SAS-VI-USERS-326	SAS Visual Investigator 326 Total Users	132-33	<b>\$234,544</b>	<b>1YR.</b>
SAS-VI-USERS-326M	SAS Visual Investigator 326 Total Users - Annual Maintenance Fee	132-33	<b>\$58,636</b>	<b>N/A</b>
SAS-VI-USERS-327	SAS Visual Investigator 327 Total Users	132-33	<b>\$235,020</b>	<b>1YR.</b>
SAS-VI-USERS-327M	SAS Visual Investigator 327 Total Users - Annual Maintenance Fee	132-33	<b>\$58,755</b>	<b>N/A</b>
SAS-VI-USERS-328	SAS Visual Investigator 328 Total Users	132-33	<b>\$235,496</b>	<b>1YR.</b>
SAS-VI-USERS-328M	SAS Visual Investigator 328 Total Users - Annual Maintenance Fee	132-33	<b>\$58,874</b>	<b>N/A</b>
SAS-VI-USERS-329	SAS Visual Investigator 329 Total Users	132-33	<b>\$235,972</b>	<b>1YR.</b>
SAS-VI-USERS-329M	SAS Visual Investigator 329 Total Users - Annual Maintenance Fee	132-33	<b>\$58,993</b>	<b>N/A</b>
SAS-VI-USERS-330	SAS Visual Investigator 330 Total Users	132-33	<b>\$236,448</b>	<b>1YR.</b>
SAS-VI-USERS-330M	SAS Visual Investigator 330 Total Users - Annual Maintenance Fee	132-33	<b>\$59,112</b>	<b>N/A</b>
SAS-VI-USERS-331	SAS Visual Investigator 331 Total Users	132-33	<b>\$236,924</b>	<b>1YR.</b>
SAS-VI-USERS-331M	SAS Visual Investigator 331 Total Users - Annual Maintenance Fee	132-33	<b>\$59,231</b>	<b>N/A</b>
SAS-VI-USERS-332	SAS Visual Investigator 332 Total Users	132-33	<b>\$237,400</b>	<b>1YR.</b>
SAS-VI-USERS-332M	SAS Visual Investigator 332 Total Users - Annual Maintenance Fee	132-33	<b>\$59,350</b>	<b>N/A</b>
SAS-VI-USERS-333	SAS Visual Investigator 333 Total Users	132-33	<b>\$237,876</b>	<b>1YR.</b>
SAS-VI-USERS-333M	SAS Visual Investigator 333 Total Users - Annual Maintenance Fee	132-33	<b>\$59,469</b>	<b>N/A</b>
SAS-VI-USERS-334	SAS Visual Investigator 334 Total Users	132-33	<b>\$238,352</b>	<b>1YR.</b>



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SAS-VI-USERS-334M	SAS Visual Investigator 334 Total Users - Annual Maintenance Fee	132-33	\$59,588	N/A
SAS-VI-USERS-335	SAS Visual Investigator 335 Total Users	132-33	\$238,828	1YR.
SAS-VI-USERS-335M	SAS Visual Investigator 335 Total Users - Annual Maintenance Fee	132-33	\$59,707	N/A
SAS-VI-USERS-336	SAS Visual Investigator 336 Total Users	132-33	\$239,304	1YR.
SAS-VI-USERS-336M	SAS Visual Investigator 336 Total Users - Annual Maintenance Fee	132-33	\$59,826	N/A
SAS-VI-USERS-337	SAS Visual Investigator 337 Total Users	132-33	\$239,780	1YR.
SAS-VI-USERS-337M	SAS Visual Investigator 337 Total Users - Annual Maintenance Fee	132-33	\$59,945	N/A
SAS-VI-USERS-338	SAS Visual Investigator 338 Total Users	132-33	\$240,256	1YR.
SAS-VI-USERS-338M	SAS Visual Investigator 338 Total Users - Annual Maintenance Fee	132-33	\$60,064	N/A
SAS-VI-USERS-339	SAS Visual Investigator 339 Total Users	132-33	\$240,732	1YR.
SAS-VI-USERS-339M	SAS Visual Investigator 339 Total Users - Annual Maintenance Fee	132-33	\$60,183	N/A
SAS-VI-USERS-340	SAS Visual Investigator 340 Total Users	132-33	\$241,209	1YR.
SAS-VI-USERS-340M	SAS Visual Investigator 340 Total Users - Annual Maintenance Fee	132-33	\$60,302	N/A
SAS-VI-USERS-341	SAS Visual Investigator 341 Total Users	132-33	\$241,685	1YR.
SAS-VI-USERS-341M	SAS Visual Investigator 341 Total Users - Annual Maintenance Fee	132-33	\$60,421	N/A
SAS-VI-USERS-342	SAS Visual Investigator 342 Total Users	132-33	\$242,161	1YR.
SAS-VI-USERS-342M	SAS Visual Investigator 342 Total Users - Annual Maintenance Fee	132-33	\$60,540	N/A
SAS-VI-USERS-343	SAS Visual Investigator 343 Total Users	132-33	\$242,637	1YR.
SAS-VI-USERS-343M	SAS Visual Investigator 343 Total Users - Annual Maintenance Fee	132-33	\$60,659	N/A
SAS-VI-USERS-344	SAS Visual Investigator 344 Total Users	132-33	\$243,113	1YR.
SAS-VI-USERS-344M	SAS Visual Investigator 344 Total Users - Annual Maintenance Fee	132-33	\$60,778	N/A
SAS-VI-USERS-345	SAS Visual Investigator 345 Total Users	132-33	\$243,589	1YR.
SAS-VI-USERS-345M	SAS Visual Investigator 345 Total Users - Annual Maintenance Fee	132-33	\$60,897	N/A
SAS-VI-USERS-346	SAS Visual Investigator 346 Total Users	132-33	\$244,065	1YR.
SAS-VI-USERS-346M	SAS Visual Investigator 346 Total Users - Annual Maintenance Fee	132-33	\$61,016	N/A
SAS-VI-USERS-347	SAS Visual Investigator 347 Total Users	132-33	\$244,541	1YR.
SAS-VI-USERS-347M	SAS Visual Investigator 347 Total Users - Annual Maintenance Fee	132-33	\$61,135	N/A
SAS-VI-USERS-348	SAS Visual Investigator 348 Total Users	132-33	\$245,017	1YR.
SAS-VI-USERS-348M	SAS Visual Investigator 348 Total Users - Annual Maintenance Fee	132-33	\$61,254	N/A
SAS-VI-USERS-349	SAS Visual Investigator 349 Total Users	132-33	\$245,493	1YR.
SAS-VI-USERS-349M	SAS Visual Investigator 349 Total Users - Annual Maintenance Fee	132-33	\$61,373	N/A
SAS-VI-USERS-350	SAS Visual Investigator 350 Total Users	132-33	\$245,969	1YR.

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SAS-VI-USERS-350M	SAS Visual Investigator 350 Total Users - Annual Maintenance Fee	132-33	<b>\$61,492</b>	<b>N/A</b>
SAS-VI-USERS-351	SAS Visual Investigator 351 Total Users	132-33	<b>\$246,445</b>	<b>1YR.</b>
SAS-VI-USERS-351M	SAS Visual Investigator 351 Total Users - Annual Maintenance Fee	132-33	<b>\$61,611</b>	<b>N/A</b>
SAS-VI-USERS-352	SAS Visual Investigator 352 Total Users	132-33	<b>\$246,921</b>	<b>1YR.</b>
SAS-VI-USERS-352M	SAS Visual Investigator 352 Total Users - Annual Maintenance Fee	132-33	<b>\$61,730</b>	<b>N/A</b>
SAS-VI-USERS-353	SAS Visual Investigator 353 Total Users	132-33	<b>\$247,397</b>	<b>1YR.</b>
SAS-VI-USERS-353M	SAS Visual Investigator 353 Total Users - Annual Maintenance Fee	132-33	<b>\$61,849</b>	<b>N/A</b>
SAS-VI-USERS-354	SAS Visual Investigator 354 Total Users	132-33	<b>\$247,874</b>	<b>1YR.</b>
SAS-VI-USERS-354M	SAS Visual Investigator 354 Total Users - Annual Maintenance Fee	132-33	<b>\$61,968</b>	<b>N/A</b>
SAS-VI-USERS-355	SAS Visual Investigator 355 Total Users	132-33	<b>\$248,350</b>	<b>1YR.</b>
SAS-VI-USERS-355M	SAS Visual Investigator 355 Total Users - Annual Maintenance Fee	132-33	<b>\$62,087</b>	<b>N/A</b>
SAS-VI-USERS-356	SAS Visual Investigator 356 Total Users	132-33	<b>\$248,826</b>	<b>1YR.</b>
SAS-VI-USERS-356M	SAS Visual Investigator 356 Total Users - Annual Maintenance Fee	132-33	<b>\$62,206</b>	<b>N/A</b>
SAS-VI-USERS-357	SAS Visual Investigator 357 Total Users	132-33	<b>\$249,302</b>	<b>1YR.</b>
SAS-VI-USERS-357M	SAS Visual Investigator 357 Total Users - Annual Maintenance Fee	132-33	<b>\$62,325</b>	<b>N/A</b>
SAS-VI-USERS-358	SAS Visual Investigator 358 Total Users	132-33	<b>\$249,778</b>	<b>1YR.</b>
SAS-VI-USERS-358M	SAS Visual Investigator 358 Total Users - Annual Maintenance Fee	132-33	<b>\$62,444</b>	<b>N/A</b>
SAS-VI-USERS-359	SAS Visual Investigator 359 Total Users	132-33	<b>\$250,254</b>	<b>1YR.</b>
SAS-VI-USERS-359M	SAS Visual Investigator 359 Total Users - Annual Maintenance Fee	132-33	<b>\$62,563</b>	<b>N/A</b>
SAS-VI-USERS-360	SAS Visual Investigator 360 Total Users	132-33	<b>\$250,730</b>	<b>1YR.</b>
SAS-VI-USERS-360M	SAS Visual Investigator 360 Total Users - Annual Maintenance Fee	132-33	<b>\$62,682</b>	<b>N/A</b>
SAS-VI-USERS-361	SAS Visual Investigator 361 Total Users	132-33	<b>\$251,206</b>	<b>1YR.</b>
SAS-VI-USERS-361M	SAS Visual Investigator 361 Total Users - Annual Maintenance Fee	132-33	<b>\$62,801</b>	<b>N/A</b>
SAS-VI-USERS-362	SAS Visual Investigator 362 Total Users	132-33	<b>\$251,682</b>	<b>1YR.</b>
SAS-VI-USERS-362M	SAS Visual Investigator 362 Total Users - Annual Maintenance Fee	132-33	<b>\$62,920</b>	<b>N/A</b>
SAS-VI-USERS-363	SAS Visual Investigator 363 Total Users	132-33	<b>\$252,158</b>	<b>1YR.</b>
SAS-VI-USERS-363M	SAS Visual Investigator 363 Total Users - Annual Maintenance Fee	132-33	<b>\$63,039</b>	<b>N/A</b>
SAS-VI-USERS-364	SAS Visual Investigator 364 Total Users	132-33	<b>\$252,634</b>	<b>1YR.</b>
SAS-VI-USERS-364M	SAS Visual Investigator 364 Total Users - Annual Maintenance Fee	132-33	<b>\$63,158</b>	<b>N/A</b>
SAS-VI-USERS-365	SAS Visual Investigator 365 Total Users	132-33	<b>\$253,110</b>	<b>1YR.</b>
SAS-VI-USERS-365M	SAS Visual Investigator 365 Total Users - Annual Maintenance Fee	132-33	<b>\$63,277</b>	<b>N/A</b>
SAS-VI-USERS-366	SAS Visual Investigator 366 Total Users	132-33	<b>\$253,586</b>	<b>1YR.</b>

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SAS-VI-USERS-366M	SAS Visual Investigator 366 Total Users - Annual Maintenance Fee	132-33	<b>\$63,396</b>	<b>N/A</b>
SAS-VI-USERS-367	SAS Visual Investigator 367 Total Users	132-33	<b>\$254,062</b>	<b>1YR.</b>
SAS-VI-USERS-367M	SAS Visual Investigator 367 Total Users - Annual Maintenance Fee	132-33	<b>\$63,515</b>	<b>N/A</b>
SAS-VI-USERS-368	SAS Visual Investigator 368 Total Users	132-33	<b>\$254,539</b>	<b>1YR.</b>
SAS-VI-USERS-368M	SAS Visual Investigator 368 Total Users - Annual Maintenance Fee	132-33	<b>\$63,634</b>	<b>N/A</b>
SAS-VI-USERS-369	SAS Visual Investigator 369 Total Users	132-33	<b>\$255,015</b>	<b>1YR.</b>
SAS-VI-USERS-369M	SAS Visual Investigator 369 Total Users - Annual Maintenance Fee	132-33	<b>\$63,753</b>	<b>N/A</b>
SAS-VI-USERS-370	SAS Visual Investigator 370 Total Users	132-33	<b>\$255,491</b>	<b>1YR.</b>
SAS-VI-USERS-370M	SAS Visual Investigator 370 Total Users - Annual Maintenance Fee	132-33	<b>\$63,872</b>	<b>N/A</b>
SAS-VI-USERS-371	SAS Visual Investigator 371 Total Users	132-33	<b>\$255,967</b>	<b>1YR.</b>
SAS-VI-USERS-371M	SAS Visual Investigator 371 Total Users - Annual Maintenance Fee	132-33	<b>\$63,991</b>	<b>N/A</b>
SAS-VI-USERS-372	SAS Visual Investigator 372 Total Users	132-33	<b>\$256,443</b>	<b>1YR.</b>
SAS-VI-USERS-372M	SAS Visual Investigator 372 Total Users - Annual Maintenance Fee	132-33	<b>\$64,110</b>	<b>N/A</b>
SAS-VI-USERS-373	SAS Visual Investigator 373 Total Users	132-33	<b>\$256,919</b>	<b>1YR.</b>
SAS-VI-USERS-373M	SAS Visual Investigator 373 Total Users - Annual Maintenance Fee	132-33	<b>\$64,229</b>	<b>N/A</b>
SAS-VI-USERS-374	SAS Visual Investigator 374 Total Users	132-33	<b>\$257,395</b>	<b>1YR.</b>
SAS-VI-USERS-374M	SAS Visual Investigator 374 Total Users - Annual Maintenance Fee	132-33	<b>\$64,348</b>	<b>N/A</b>
SAS-VI-USERS-375	SAS Visual Investigator 375 Total Users	132-33	<b>\$257,871</b>	<b>1YR.</b>
SAS-VI-USERS-375M	SAS Visual Investigator 375 Total Users - Annual Maintenance Fee	132-33	<b>\$64,467</b>	<b>N/A</b>
SAS-VI-USERS-376	SAS Visual Investigator 376 Total Users	132-33	<b>\$258,347</b>	<b>1YR.</b>
SAS-VI-USERS-376M	SAS Visual Investigator 376 Total Users - Annual Maintenance Fee	132-33	<b>\$64,586</b>	<b>N/A</b>
SAS-VI-USERS-377	SAS Visual Investigator 377 Total Users	132-33	<b>\$258,823</b>	<b>1YR.</b>
SAS-VI-USERS-377M	SAS Visual Investigator 377 Total Users - Annual Maintenance Fee	132-33	<b>\$64,705</b>	<b>N/A</b>
SAS-VI-USERS-378	SAS Visual Investigator 378 Total Users	132-33	<b>\$259,299</b>	<b>1YR.</b>
SAS-VI-USERS-378M	SAS Visual Investigator 378 Total Users - Annual Maintenance Fee	132-33	<b>\$64,824</b>	<b>N/A</b>
SAS-VI-USERS-379	SAS Visual Investigator 379 Total Users	132-33	<b>\$259,775</b>	<b>1YR.</b>
SAS-VI-USERS-379M	SAS Visual Investigator 379 Total Users - Annual Maintenance Fee	132-33	<b>\$64,943</b>	<b>N/A</b>
SAS-VI-USERS-380	SAS Visual Investigator 380 Total Users	132-33	<b>\$260,251</b>	<b>1YR.</b>
SAS-VI-USERS-380M	SAS Visual Investigator 380 Total Users - Annual Maintenance Fee	132-33	<b>\$65,062</b>	<b>N/A</b>
SAS-VI-USERS-381	SAS Visual Investigator 381 Total Users	132-33	<b>\$260,727</b>	<b>1YR.</b>
SAS-VI-USERS-381M	SAS Visual Investigator 381 Total Users - Annual Maintenance Fee	132-33	<b>\$65,181</b>	<b>N/A</b>
SAS-VI-USERS-382	SAS Visual Investigator 382 Total Users	132-33	<b>\$261,204</b>	<b>1YR.</b>

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SAS-VI-USERS-382M	SAS Visual Investigator 382 Total Users - Annual Maintenance Fee	132-33	<b>\$65,301</b>	<b>N/A</b>
SAS-VI-USERS-383	SAS Visual Investigator 383 Total Users	132-33	<b>\$261,680</b>	<b>1YR.</b>
SAS-VI-USERS-383M	SAS Visual Investigator 383 Total Users - Annual Maintenance Fee	132-33	<b>\$65,420</b>	<b>N/A</b>
SAS-VI-USERS-384	SAS Visual Investigator 384 Total Users	132-33	<b>\$262,156</b>	<b>1YR.</b>
SAS-VI-USERS-384M	SAS Visual Investigator 384 Total Users - Annual Maintenance Fee	132-33	<b>\$65,539</b>	<b>N/A</b>
SAS-VI-USERS-385	SAS Visual Investigator 385 Total Users	132-33	<b>\$262,632</b>	<b>1YR.</b>
SAS-VI-USERS-385M	SAS Visual Investigator 385 Total Users - Annual Maintenance Fee	132-33	<b>\$65,658</b>	<b>N/A</b>
SAS-VI-USERS-386	SAS Visual Investigator 386 Total Users	132-33	<b>\$263,108</b>	<b>1YR.</b>
SAS-VI-USERS-386M	SAS Visual Investigator 386 Total Users - Annual Maintenance Fee	132-33	<b>\$65,777</b>	<b>N/A</b>
SAS-VI-USERS-387	SAS Visual Investigator 387 Total Users	132-33	<b>\$263,584</b>	<b>1YR.</b>
SAS-VI-USERS-387M	SAS Visual Investigator 387 Total Users - Annual Maintenance Fee	132-33	<b>\$65,896</b>	<b>N/A</b>
SAS-VI-USERS-388	SAS Visual Investigator 388 Total Users	132-33	<b>\$264,060</b>	<b>1YR.</b>
SAS-VI-USERS-388M	SAS Visual Investigator 388 Total Users - Annual Maintenance Fee	132-33	<b>\$66,015</b>	<b>N/A</b>
SAS-VI-USERS-389	SAS Visual Investigator 389 Total Users	132-33	<b>\$264,536</b>	<b>1YR.</b>
SAS-VI-USERS-389M	SAS Visual Investigator 389 Total Users - Annual Maintenance Fee	132-33	<b>\$66,134</b>	<b>N/A</b>
SAS-VI-USERS-390	SAS Visual Investigator 390 Total Users	132-33	<b>\$265,012</b>	<b>1YR.</b>
SAS-VI-USERS-390M	SAS Visual Investigator 390 Total Users - Annual Maintenance Fee	132-33	<b>\$66,253</b>	<b>N/A</b>
SAS-VI-USERS-391	SAS Visual Investigator 391 Total Users	132-33	<b>\$265,488</b>	<b>1YR.</b>
SAS-VI-USERS-391M	SAS Visual Investigator 391 Total Users - Annual Maintenance Fee	132-33	<b>\$66,372</b>	<b>N/A</b>
SAS-VI-USERS-392	SAS Visual Investigator 392 Total Users	132-33	<b>\$265,964</b>	<b>1YR.</b>
SAS-VI-USERS-392M	SAS Visual Investigator 392 Total Users - Annual Maintenance Fee	132-33	<b>\$66,491</b>	<b>N/A</b>
SAS-VI-USERS-393	SAS Visual Investigator 393 Total Users	132-33	<b>\$266,440</b>	<b>1YR.</b>
SAS-VI-USERS-393M	SAS Visual Investigator 393 Total Users - Annual Maintenance Fee	132-33	<b>\$66,610</b>	<b>N/A</b>
SAS-VI-USERS-394	SAS Visual Investigator 394 Total Users	132-33	<b>\$266,916</b>	<b>1YR.</b>
SAS-VI-USERS-394M	SAS Visual Investigator 394 Total Users - Annual Maintenance Fee	132-33	<b>\$66,729</b>	<b>N/A</b>
SAS-VI-USERS-395	SAS Visual Investigator 395 Total Users	132-33	<b>\$267,392</b>	<b>1YR.</b>
SAS-VI-USERS-395M	SAS Visual Investigator 395 Total Users - Annual Maintenance Fee	132-33	<b>\$66,848</b>	<b>N/A</b>
SAS-VI-USERS-396	SAS Visual Investigator 396 Total Users	132-33	<b>\$267,869</b>	<b>1YR.</b>
SAS-VI-USERS-396M	SAS Visual Investigator 396 Total Users - Annual Maintenance Fee	132-33	<b>\$66,967</b>	<b>N/A</b>
SAS-VI-USERS-397	SAS Visual Investigator 397 Total Users	132-33	<b>\$268,345</b>	<b>1YR.</b>
SAS-VI-USERS-397M	SAS Visual Investigator 397 Total Users - Annual Maintenance Fee	132-33	<b>\$67,086</b>	<b>N/A</b>
SAS-VI-USERS-398	SAS Visual Investigator 398 Total Users	132-33	<b>\$268,821</b>	<b>1YR.</b>

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SAS-VI-USERS-398M	SAS Visual Investigator 398 Total Users - Annual Maintenance Fee	132-33	<b>\$67,205</b>	<b>N/A</b>
SAS-VI-USERS-399	SAS Visual Investigator 399 Total Users	132-33	<b>\$269,297</b>	<b>1YR.</b>
SAS-VI-USERS-399M	SAS Visual Investigator 399 Total Users - Annual Maintenance Fee	132-33	<b>\$67,324</b>	<b>N/A</b>
SAS-VI-USERS-400	SAS Visual Investigator 400 Total Users	132-33	<b>\$269,773</b>	<b>1YR.</b>
SAS-VI-USERS-400M	SAS Visual Investigator 400 Total Users - Annual Maintenance Fee	132-33	<b>\$67,443</b>	<b>N/A</b>
SAS-VI-USERS-401	SAS Visual Investigator 401 Total Users	132-33	<b>\$270,249</b>	<b>1YR.</b>
SAS-VI-USERS-401M	SAS Visual Investigator 401 Total Users - Annual Maintenance Fee	132-33	<b>\$67,562</b>	<b>N/A</b>
SAS-VI-USERS-402	SAS Visual Investigator 402 Total Users	132-33	<b>\$270,725</b>	<b>1YR.</b>
SAS-VI-USERS-402M	SAS Visual Investigator 402 Total Users - Annual Maintenance Fee	132-33	<b>\$67,681</b>	<b>N/A</b>
SAS-VI-USERS-403	SAS Visual Investigator 403 Total Users	132-33	<b>\$271,201</b>	<b>1YR.</b>
SAS-VI-USERS-403M	SAS Visual Investigator 403 Total Users - Annual Maintenance Fee	132-33	<b>\$67,800</b>	<b>N/A</b>
SAS-VI-USERS-404	SAS Visual Investigator 404 Total Users	132-33	<b>\$271,677</b>	<b>1YR.</b>
SAS-VI-USERS-404M	SAS Visual Investigator 404 Total Users - Annual Maintenance Fee	132-33	<b>\$67,919</b>	<b>N/A</b>
SAS-VI-USERS-405	SAS Visual Investigator 405 Total Users	132-33	<b>\$272,153</b>	<b>1YR.</b>
SAS-VI-USERS-405M	SAS Visual Investigator 405 Total Users - Annual Maintenance Fee	132-33	<b>\$68,038</b>	<b>N/A</b>
SAS-VI-USERS-406	SAS Visual Investigator 406 Total Users	132-33	<b>\$272,629</b>	<b>1YR.</b>
SAS-VI-USERS-406M	SAS Visual Investigator 406 Total Users - Annual Maintenance Fee	132-33	<b>\$68,157</b>	<b>N/A</b>
SAS-VI-USERS-407	SAS Visual Investigator 407 Total Users	132-33	<b>\$273,105</b>	<b>1YR.</b>
SAS-VI-USERS-407M	SAS Visual Investigator 407 Total Users - Annual Maintenance Fee	132-33	<b>\$68,276</b>	<b>N/A</b>
SAS-VI-USERS-408	SAS Visual Investigator 408 Total Users	132-33	<b>\$273,581</b>	<b>1YR.</b>
SAS-VI-USERS-408M	SAS Visual Investigator 408 Total Users - Annual Maintenance Fee	132-33	<b>\$68,395</b>	<b>N/A</b>
SAS-VI-USERS-409	SAS Visual Investigator 409 Total Users	132-33	<b>\$274,057</b>	<b>1YR.</b>
SAS-VI-USERS-409M	SAS Visual Investigator 409 Total Users - Annual Maintenance Fee	132-33	<b>\$68,514</b>	<b>N/A</b>
SAS-VI-USERS-410	SAS Visual Investigator 410 Total Users	132-33	<b>\$274,534</b>	<b>1YR.</b>
SAS-VI-USERS-410M	SAS Visual Investigator 410 Total Users - Annual Maintenance Fee	132-33	<b>\$68,633</b>	<b>N/A</b>
SAS-VI-USERS-411	SAS Visual Investigator 411 Total Users	132-33	<b>\$275,010</b>	<b>1YR.</b>
SAS-VI-USERS-411M	SAS Visual Investigator 411 Total Users - Annual Maintenance Fee	132-33	<b>\$68,752</b>	<b>N/A</b>
SAS-VI-USERS-412	SAS Visual Investigator 412 Total Users	132-33	<b>\$275,486</b>	<b>1YR.</b>
SAS-VI-USERS-412M	SAS Visual Investigator 412 Total Users - Annual Maintenance Fee	132-33	<b>\$68,871</b>	<b>N/A</b>
SAS-VI-USERS-413	SAS Visual Investigator 413 Total Users	132-33	<b>\$275,962</b>	<b>1YR.</b>
SAS-VI-USERS-413M	SAS Visual Investigator 413 Total Users - Annual Maintenance Fee	132-33	<b>\$68,990</b>	<b>N/A</b>
SAS-VI-USERS-414	SAS Visual Investigator 414 Total Users	132-33	<b>\$276,438</b>	<b>1YR.</b>

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SAS-VI-USERS-414M	SAS Visual Investigator 414 Total Users - Annual Maintenance Fee	132-33	<b>\$69,109</b>	<b>N/A</b>
SAS-VI-USERS-415	SAS Visual Investigator 415 Total Users	132-33	<b>\$276,914</b>	<b>1YR.</b>
SAS-VI-USERS-415M	SAS Visual Investigator 415 Total Users - Annual Maintenance Fee	132-33	<b>\$69,228</b>	<b>N/A</b>
SAS-VI-USERS-416	SAS Visual Investigator 416 Total Users	132-33	<b>\$277,390</b>	<b>1YR.</b>
SAS-VI-USERS-416M	SAS Visual Investigator 416 Total Users - Annual Maintenance Fee	132-33	<b>\$69,347</b>	<b>N/A</b>
SAS-VI-USERS-417	SAS Visual Investigator 417 Total Users	132-33	<b>\$277,866</b>	<b>1YR.</b>
SAS-VI-USERS-417M	SAS Visual Investigator 417 Total Users - Annual Maintenance Fee	132-33	<b>\$69,466</b>	<b>N/A</b>
SAS-VI-USERS-418	SAS Visual Investigator 418 Total Users	132-33	<b>\$278,342</b>	<b>1YR.</b>
SAS-VI-USERS-418M	SAS Visual Investigator 418 Total Users - Annual Maintenance Fee	132-33	<b>\$69,585</b>	<b>N/A</b>
SAS-VI-USERS-419	SAS Visual Investigator 419 Total Users	132-33	<b>\$278,818</b>	<b>1YR.</b>
SAS-VI-USERS-419M	SAS Visual Investigator 419 Total Users - Annual Maintenance Fee	132-33	<b>\$69,704</b>	<b>N/A</b>
SAS-VI-USERS-420	SAS Visual Investigator 420 Total Users	132-33	<b>\$279,294</b>	<b>1YR.</b>
SAS-VI-USERS-420M	SAS Visual Investigator 420 Total Users - Annual Maintenance Fee	132-33	<b>\$69,823</b>	<b>N/A</b>
SAS-VI-USERS-421	SAS Visual Investigator 421 Total Users	132-33	<b>\$279,770</b>	<b>1YR.</b>
SAS-VI-USERS-421M	SAS Visual Investigator 421 Total Users - Annual Maintenance Fee	132-33	<b>\$69,942</b>	<b>N/A</b>
SAS-VI-USERS-422	SAS Visual Investigator 422 Total Users	132-33	<b>\$280,246</b>	<b>1YR.</b>
SAS-VI-USERS-422M	SAS Visual Investigator 422 Total Users - Annual Maintenance Fee	132-33	<b>\$70,061</b>	<b>N/A</b>
SAS-VI-USERS-423	SAS Visual Investigator 423 Total Users	132-33	<b>\$280,722</b>	<b>1YR.</b>
SAS-VI-USERS-423M	SAS Visual Investigator 423 Total Users - Annual Maintenance Fee	132-33	<b>\$70,180</b>	<b>N/A</b>
SAS-VI-USERS-424	SAS Visual Investigator 424 Total Users	132-33	<b>\$281,198</b>	<b>1YR.</b>
SAS-VI-USERS-424M	SAS Visual Investigator 424 Total Users - Annual Maintenance Fee	132-33	<b>\$70,299</b>	<b>N/A</b>
SAS-VI-USERS-425	SAS Visual Investigator 425 Total Users	132-33	<b>\$281,675</b>	<b>1YR.</b>
SAS-VI-USERS-425M	SAS Visual Investigator 425 Total Users - Annual Maintenance Fee	132-33	<b>\$70,418</b>	<b>N/A</b>
SAS-VI-USERS-426	SAS Visual Investigator 426 Total Users	132-33	<b>\$282,151</b>	<b>1YR.</b>
SAS-VI-USERS-426M	SAS Visual Investigator 426 Total Users - Annual Maintenance Fee	132-33	<b>\$70,537</b>	<b>N/A</b>
SAS-VI-USERS-427	SAS Visual Investigator 427 Total Users	132-33	<b>\$282,627</b>	<b>1YR.</b>
SAS-VI-USERS-427M	SAS Visual Investigator 427 Total Users - Annual Maintenance Fee	132-33	<b>\$70,656</b>	<b>N/A</b>
SAS-VI-USERS-428	SAS Visual Investigator 428 Total Users	132-33	<b>\$283,103</b>	<b>1YR.</b>
SAS-VI-USERS-428M	SAS Visual Investigator 428 Total Users - Annual Maintenance Fee	132-33	<b>\$70,775</b>	<b>N/A</b>
SAS-VI-USERS-429	SAS Visual Investigator 429 Total Users	132-33	<b>\$283,579</b>	<b>1YR.</b>
SAS-VI-USERS-429M	SAS Visual Investigator 429 Total Users - Annual Maintenance Fee	132-33	<b>\$70,894</b>	<b>N/A</b>
SAS-VI-USERS-430	SAS Visual Investigator 430 Total Users	132-33	<b>\$284,055</b>	<b>1YR.</b>

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SAS-VI-USERS-430M	SAS Visual Investigator 430 Total Users - Annual Maintenance Fee	132-33	<b>\$71,013</b>	<b>N/A</b>
SAS-VI-USERS-431	SAS Visual Investigator 431 Total Users	132-33	<b>\$284,531</b>	<b>1YR.</b>
SAS-VI-USERS-431M	SAS Visual Investigator 431 Total Users - Annual Maintenance Fee	132-33	<b>\$71,132</b>	<b>N/A</b>
SAS-VI-USERS-432	SAS Visual Investigator 432 Total Users	132-33	<b>\$285,007</b>	<b>1YR.</b>
SAS-VI-USERS-432M	SAS Visual Investigator 432 Total Users - Annual Maintenance Fee	132-33	<b>\$71,251</b>	<b>N/A</b>
SAS-VI-USERS-433	SAS Visual Investigator 433 Total Users	132-33	<b>\$285,483</b>	<b>1YR.</b>
SAS-VI-USERS-433M	SAS Visual Investigator 433 Total Users - Annual Maintenance Fee	132-33	<b>\$71,370</b>	<b>N/A</b>
SAS-VI-USERS-434	SAS Visual Investigator 434 Total Users	132-33	<b>\$285,959</b>	<b>1YR.</b>
SAS-VI-USERS-434M	SAS Visual Investigator 434 Total Users - Annual Maintenance Fee	132-33	<b>\$71,489</b>	<b>N/A</b>
SAS-VI-USERS-435	SAS Visual Investigator 435 Total Users	132-33	<b>\$286,435</b>	<b>1YR.</b>
SAS-VI-USERS-435M	SAS Visual Investigator 435 Total Users - Annual Maintenance Fee	132-33	<b>\$71,608</b>	<b>N/A</b>
SAS-VI-USERS-436	SAS Visual Investigator 436 Total Users	132-33	<b>\$286,911</b>	<b>1YR.</b>
SAS-VI-USERS-436M	SAS Visual Investigator 436 Total Users - Annual Maintenance Fee	132-33	<b>\$71,727</b>	<b>N/A</b>
SAS-VI-USERS-437	SAS Visual Investigator 437 Total Users	132-33	<b>\$287,387</b>	<b>1YR.</b>
SAS-VI-USERS-437M	SAS Visual Investigator 437 Total Users - Annual Maintenance Fee	132-33	<b>\$71,846</b>	<b>N/A</b>
SAS-VI-USERS-438	SAS Visual Investigator 438 Total Users	132-33	<b>\$287,863</b>	<b>1YR.</b>
SAS-VI-USERS-438M	SAS Visual Investigator 438 Total Users - Annual Maintenance Fee	132-33	<b>\$71,965</b>	<b>N/A</b>
SAS-VI-USERS-439	SAS Visual Investigator 439 Total Users	132-33	<b>\$288,340</b>	<b>1YR.</b>
SAS-VI-USERS-439M	SAS Visual Investigator 439 Total Users - Annual Maintenance Fee	132-33	<b>\$72,085</b>	<b>N/A</b>
SAS-VI-USERS-440	SAS Visual Investigator 440 Total Users	132-33	<b>\$288,816</b>	<b>1YR.</b>
SAS-VI-USERS-440M	SAS Visual Investigator 440 Total Users - Annual Maintenance Fee	132-33	<b>\$72,204</b>	<b>N/A</b>
SAS-VI-USERS-441	SAS Visual Investigator 441 Total Users	132-33	<b>\$289,292</b>	<b>1YR.</b>
SAS-VI-USERS-441M	SAS Visual Investigator 441 Total Users - Annual Maintenance Fee	132-33	<b>\$72,323</b>	<b>N/A</b>
SAS-VI-USERS-442	SAS Visual Investigator 442 Total Users	132-33	<b>\$289,768</b>	<b>1YR.</b>
SAS-VI-USERS-442M	SAS Visual Investigator 442 Total Users - Annual Maintenance Fee	132-33	<b>\$72,442</b>	<b>N/A</b>
SAS-VI-USERS-443	SAS Visual Investigator 443 Total Users	132-33	<b>\$290,244</b>	<b>1YR.</b>
SAS-VI-USERS-443M	SAS Visual Investigator 443 Total Users - Annual Maintenance Fee	132-33	<b>\$72,561</b>	<b>N/A</b>
SAS-VI-USERS-444	SAS Visual Investigator 444 Total Users	132-33	<b>\$290,720</b>	<b>1YR.</b>
SAS-VI-USERS-444M	SAS Visual Investigator 444 Total Users - Annual Maintenance Fee	132-33	<b>\$72,680</b>	<b>N/A</b>
SAS-VI-USERS-445	SAS Visual Investigator 445 Total Users	132-33	<b>\$291,196</b>	<b>1YR.</b>
SAS-VI-USERS-445M	SAS Visual Investigator 445 Total Users - Annual Maintenance Fee	132-33	<b>\$72,799</b>	<b>N/A</b>
SAS-VI-USERS-446	SAS Visual Investigator 446 Total Users	132-33	<b>\$291,672</b>	<b>1YR.</b>

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SAS-VI-USERS-446M	SAS Visual Investigator 446 Total Users - Annual Maintenance Fee	132-33	<b>\$72,918</b>	<b>N/A</b>
SAS-VI-USERS-447	SAS Visual Investigator 447 Total Users	132-33	<b>\$292,148</b>	<b>1YR.</b>
SAS-VI-USERS-447M	SAS Visual Investigator 447 Total Users - Annual Maintenance Fee	132-33	<b>\$73,037</b>	<b>N/A</b>
SAS-VI-USERS-448	SAS Visual Investigator 448 Total Users	132-33	<b>\$292,624</b>	<b>1YR.</b>
SAS-VI-USERS-448M	SAS Visual Investigator 448 Total Users - Annual Maintenance Fee	132-33	<b>\$73,156</b>	<b>N/A</b>
SAS-VI-USERS-449	SAS Visual Investigator 449 Total Users	132-33	<b>\$293,100</b>	<b>1YR.</b>
SAS-VI-USERS-449M	SAS Visual Investigator 449 Total Users - Annual Maintenance Fee	132-33	<b>\$73,275</b>	<b>N/A</b>
SAS-VI-USERS-450	SAS Visual Investigator 450 Total Users	132-33	<b>\$293,576</b>	<b>1YR.</b>
SAS-VI-USERS-450M	SAS Visual Investigator 450 Total Users - Annual Maintenance Fee	132-33	<b>\$73,394</b>	<b>N/A</b>
SAS-VI-USERS-451	SAS Visual Investigator 451 Total Users	132-33	<b>\$294,052</b>	<b>1YR.</b>
SAS-VI-USERS-451M	SAS Visual Investigator 451 Total Users - Annual Maintenance Fee	132-33	<b>\$73,513</b>	<b>N/A</b>
SAS-VI-USERS-452	SAS Visual Investigator 452 Total Users	132-33	<b>\$294,528</b>	<b>1YR.</b>
SAS-VI-USERS-452M	SAS Visual Investigator 452 Total Users - Annual Maintenance Fee	132-33	<b>\$73,632</b>	<b>N/A</b>
SAS-VI-USERS-453	SAS Visual Investigator 453 Total Users	132-33	<b>\$295,005</b>	<b>1YR.</b>
SAS-VI-USERS-453M	SAS Visual Investigator 453 Total Users - Annual Maintenance Fee	132-33	<b>\$73,751</b>	<b>N/A</b>
SAS-VI-USERS-454	SAS Visual Investigator 454 Total Users	132-33	<b>\$295,481</b>	<b>1YR.</b>
SAS-VI-USERS-454M	SAS Visual Investigator 454 Total Users - Annual Maintenance Fee	132-33	<b>\$73,870</b>	<b>N/A</b>
SAS-VI-USERS-455	SAS Visual Investigator 455 Total Users	132-33	<b>\$295,957</b>	<b>1YR.</b>
SAS-VI-USERS-455M	SAS Visual Investigator 455 Total Users - Annual Maintenance Fee	132-33	<b>\$73,989</b>	<b>N/A</b>
SAS-VI-USERS-456	SAS Visual Investigator 456 Total Users	132-33	<b>\$296,433</b>	<b>1YR.</b>
SAS-VI-USERS-456M	SAS Visual Investigator 456 Total Users - Annual Maintenance Fee	132-33	<b>\$74,108</b>	<b>N/A</b>
SAS-VI-USERS-457	SAS Visual Investigator 457 Total Users	132-33	<b>\$296,909</b>	<b>1YR.</b>
SAS-VI-USERS-457M	SAS Visual Investigator 457 Total Users - Annual Maintenance Fee	132-33	<b>\$74,227</b>	<b>N/A</b>
SAS-VI-USERS-458	SAS Visual Investigator 458 Total Users	132-33	<b>\$297,385</b>	<b>1YR.</b>
SAS-VI-USERS-458M	SAS Visual Investigator 458 Total Users - Annual Maintenance Fee	132-33	<b>\$74,346</b>	<b>N/A</b>
SAS-VI-USERS-459	SAS Visual Investigator 459 Total Users	132-33	<b>\$297,861</b>	<b>1YR.</b>
SAS-VI-USERS-459M	SAS Visual Investigator 459 Total Users - Annual Maintenance Fee	132-33	<b>\$74,465</b>	<b>N/A</b>
SAS-VI-USERS-460	SAS Visual Investigator 460 Total Users	132-33	<b>\$298,337</b>	<b>1YR.</b>
SAS-VI-USERS-460M	SAS Visual Investigator 460 Total Users - Annual Maintenance Fee	132-33	<b>\$74,584</b>	<b>N/A</b>
SAS-VI-USERS-461	SAS Visual Investigator 461 Total Users	132-33	<b>\$298,813</b>	<b>1YR.</b>
SAS-VI-USERS-461M	SAS Visual Investigator 461 Total Users - Annual Maintenance Fee	132-33	<b>\$74,703</b>	<b>N/A</b>
SAS-VI-USERS-462	SAS Visual Investigator 462 Total Users	132-33	<b>\$299,289</b>	<b>1YR.</b>



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SAS-VI-USERS-462M	SAS Visual Investigator 462 Total Users - Annual Maintenance Fee	132-33	<b>\$74,822</b>	<b>N/A</b>
SAS-VI-USERS-463	SAS Visual Investigator 463 Total Users	132-33	<b>\$299,765</b>	<b>1YR.</b>
SAS-VI-USERS-463M	SAS Visual Investigator 463 Total Users - Annual Maintenance Fee	132-33	<b>\$74,941</b>	<b>N/A</b>
SAS-VI-USERS-464	SAS Visual Investigator 464 Total Users	132-33	<b>\$300,241</b>	<b>1YR.</b>
SAS-VI-USERS-464M	SAS Visual Investigator 464 Total Users - Annual Maintenance Fee	132-33	<b>\$75,060</b>	<b>N/A</b>
SAS-VI-USERS-465	SAS Visual Investigator 465 Total Users	132-33	<b>\$300,717</b>	<b>1YR.</b>
SAS-VI-USERS-465M	SAS Visual Investigator 465 Total Users - Annual Maintenance Fee	132-33	<b>\$75,179</b>	<b>N/A</b>
SAS-VI-USERS-466	SAS Visual Investigator 466 Total Users	132-33	<b>\$301,193</b>	<b>1YR.</b>
SAS-VI-USERS-466M	SAS Visual Investigator 466 Total Users - Annual Maintenance Fee	132-33	<b>\$75,298</b>	<b>N/A</b>
SAS-VI-USERS-467	SAS Visual Investigator 467 Total Users	132-33	<b>\$301,670</b>	<b>1YR.</b>
SAS-VI-USERS-467M	SAS Visual Investigator 467 Total Users - Annual Maintenance Fee	132-33	<b>\$75,417</b>	<b>N/A</b>
SAS-VI-USERS-468	SAS Visual Investigator 468 Total Users	132-33	<b>\$302,146</b>	<b>1YR.</b>
SAS-VI-USERS-468M	SAS Visual Investigator 468 Total Users - Annual Maintenance Fee	132-33	<b>\$75,536</b>	<b>N/A</b>
SAS-VI-USERS-469	SAS Visual Investigator 469 Total Users	132-33	<b>\$302,622</b>	<b>1YR.</b>
SAS-VI-USERS-469M	SAS Visual Investigator 469 Total Users - Annual Maintenance Fee	132-33	<b>\$75,655</b>	<b>N/A</b>
SAS-VI-USERS-470	SAS Visual Investigator 470 Total Users	132-33	<b>\$303,098</b>	<b>1YR.</b>
SAS-VI-USERS-470M	SAS Visual Investigator 470 Total Users - Annual Maintenance Fee	132-33	<b>\$75,774</b>	<b>N/A</b>
SAS-VI-USERS-471	SAS Visual Investigator 471 Total Users	132-33	<b>\$303,574</b>	<b>1YR.</b>
SAS-VI-USERS-471M	SAS Visual Investigator 471 Total Users - Annual Maintenance Fee	132-33	<b>\$75,893</b>	<b>N/A</b>
SAS-VI-USERS-472	SAS Visual Investigator 472 Total Users	132-33	<b>\$304,050</b>	<b>1YR.</b>
SAS-VI-USERS-472M	SAS Visual Investigator 472 Total Users - Annual Maintenance Fee	132-33	<b>\$76,012</b>	<b>N/A</b>
SAS-VI-USERS-473	SAS Visual Investigator 473 Total Users	132-33	<b>\$304,526</b>	<b>1YR.</b>
SAS-VI-USERS-473M	SAS Visual Investigator 473 Total Users - Annual Maintenance Fee	132-33	<b>\$76,131</b>	<b>N/A</b>
SAS-VI-USERS-474	SAS Visual Investigator 474 Total Users	132-33	<b>\$305,002</b>	<b>1YR.</b>
SAS-VI-USERS-474M	SAS Visual Investigator 474 Total Users - Annual Maintenance Fee	132-33	<b>\$76,250</b>	<b>N/A</b>
SAS-VI-USERS-475	SAS Visual Investigator 475 Total Users	132-33	<b>\$305,478</b>	<b>1YR.</b>
SAS-VI-USERS-475M	SAS Visual Investigator 475 Total Users - Annual Maintenance Fee	132-33	<b>\$76,369</b>	<b>N/A</b>
SAS-VI-USERS-476	SAS Visual Investigator 476 Total Users	132-33	<b>\$305,954</b>	<b>1YR.</b>
SAS-VI-USERS-476M	SAS Visual Investigator 476 Total Users - Annual Maintenance Fee	132-33	<b>\$76,488</b>	<b>N/A</b>
SAS-VI-USERS-477	SAS Visual Investigator 477 Total Users	132-33	<b>\$306,430</b>	<b>1YR.</b>
SAS-VI-USERS-477M	SAS Visual Investigator 477 Total Users - Annual Maintenance Fee	132-33	<b>\$76,607</b>	<b>N/A</b>
SAS-VI-USERS-478	SAS Visual Investigator 478 Total Users	132-33	<b>\$306,906</b>	<b>1YR.</b>

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SAS-VI-USERS-478M	SAS Visual Investigator 478 Total Users - Annual Maintenance Fee	132-33	<b>\$76,726</b>	<b>N/A</b>
SAS-VI-USERS-479	SAS Visual Investigator 479 Total Users	132-33	<b>\$307,382</b>	<b>1YR.</b>
SAS-VI-USERS-479M	SAS Visual Investigator 479 Total Users - Annual Maintenance Fee	132-33	<b>\$76,845</b>	<b>N/A</b>
SAS-VI-USERS-480	SAS Visual Investigator 480 Total Users	132-33	<b>\$307,858</b>	<b>1YR.</b>
SAS-VI-USERS-480M	SAS Visual Investigator 480 Total Users - Annual Maintenance Fee	132-33	<b>\$76,964</b>	<b>N/A</b>
SAS-VI-USERS-481	SAS Visual Investigator 481 Total Users	132-33	<b>\$308,335</b>	<b>1YR.</b>
SAS-VI-USERS-481M	SAS Visual Investigator 481 Total Users - Annual Maintenance Fee	132-33	<b>\$77,083</b>	<b>N/A</b>
SAS-VI-USERS-482	SAS Visual Investigator 482 Total Users	132-33	<b>\$308,811</b>	<b>1YR.</b>
SAS-VI-USERS-482M	SAS Visual Investigator 482 Total Users - Annual Maintenance Fee	132-33	<b>\$77,202</b>	<b>N/A</b>
SAS-VI-USERS-483	SAS Visual Investigator 483 Total Users	132-33	<b>\$309,287</b>	<b>1YR.</b>
SAS-VI-USERS-483M	SAS Visual Investigator 483 Total Users - Annual Maintenance Fee	132-33	<b>\$77,321</b>	<b>N/A</b>
SAS-VI-USERS-484	SAS Visual Investigator 484 Total Users	132-33	<b>\$309,763</b>	<b>1YR.</b>
SAS-VI-USERS-484M	SAS Visual Investigator 484 Total Users - Annual Maintenance Fee	132-33	<b>\$77,440</b>	<b>N/A</b>
SAS-VI-USERS-485	SAS Visual Investigator 485 Total Users	132-33	<b>\$310,239</b>	<b>1YR.</b>
SAS-VI-USERS-485M	SAS Visual Investigator 485 Total Users - Annual Maintenance Fee	132-33	<b>\$77,559</b>	<b>N/A</b>
SAS-VI-USERS-486	SAS Visual Investigator 486 Total Users	132-33	<b>\$310,715</b>	<b>1YR.</b>
SAS-VI-USERS-486M	SAS Visual Investigator 486 Total Users - Annual Maintenance Fee	132-33	<b>\$77,678</b>	<b>N/A</b>
SAS-VI-USERS-487	SAS Visual Investigator 487 Total Users	132-33	<b>\$311,191</b>	<b>1YR.</b>
SAS-VI-USERS-487M	SAS Visual Investigator 487 Total Users - Annual Maintenance Fee	132-33	<b>\$77,797</b>	<b>N/A</b>
SAS-VI-USERS-488	SAS Visual Investigator 488 Total Users	132-33	<b>\$311,667</b>	<b>1YR.</b>
SAS-VI-USERS-488M	SAS Visual Investigator 488 Total Users - Annual Maintenance Fee	132-33	<b>\$77,916</b>	<b>N/A</b>
SAS-VI-USERS-489	SAS Visual Investigator 489 Total Users	132-33	<b>\$312,143</b>	<b>1YR.</b>
SAS-VI-USERS-489M	SAS Visual Investigator 489 Total Users - Annual Maintenance Fee	132-33	<b>\$78,035</b>	<b>N/A</b>
SAS-VI-USERS-490	SAS Visual Investigator 490 Total Users	132-33	<b>\$312,619</b>	<b>1YR.</b>
SAS-VI-USERS-490M	SAS Visual Investigator 490 Total Users - Annual Maintenance Fee	132-33	<b>\$78,154</b>	<b>N/A</b>
SAS-VI-USERS-491	SAS Visual Investigator 491 Total Users	132-33	<b>\$313,095</b>	<b>1YR.</b>
SAS-VI-USERS-491M	SAS Visual Investigator 491 Total Users - Annual Maintenance Fee	132-33	<b>\$78,273</b>	<b>N/A</b>
SAS-VI-USERS-492	SAS Visual Investigator 492 Total Users	132-33	<b>\$313,571</b>	<b>1YR.</b>
SAS-VI-USERS-492M	SAS Visual Investigator 492 Total Users - Annual Maintenance Fee	132-33	<b>\$78,392</b>	<b>N/A</b>
SAS-VI-USERS-493	SAS Visual Investigator 493 Total Users	132-33	<b>\$314,047</b>	<b>1YR.</b>
SAS-VI-USERS-493M	SAS Visual Investigator 493 Total Users - Annual Maintenance Fee	132-33	<b>\$78,511</b>	<b>N/A</b>
SAS-VI-USERS-494	SAS Visual Investigator 494 Total Users	132-33	<b>\$314,523</b>	<b>1YR.</b>

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SAS-VI-USERS-494M	SAS Visual Investigator 494 Total Users - Annual Maintenance Fee	132-33	<b>\$78,630</b>	<b>N/A</b>
SAS-VI-USERS-495	SAS Visual Investigator 495 Total Users	132-33	<b>\$315,000</b>	<b>1YR.</b>
SAS-VI-USERS-495M	SAS Visual Investigator 495 Total Users - Annual Maintenance Fee	132-33	<b>\$78,750</b>	<b>N/A</b>
SAS-VI-USERS-496	SAS Visual Investigator 496 Total Users	132-33	<b>\$315,476</b>	<b>1YR.</b>
SAS-VI-USERS-496M	SAS Visual Investigator 496 Total Users - Annual Maintenance Fee	132-33	<b>\$78,869</b>	<b>N/A</b>
SAS-VI-USERS-497	SAS Visual Investigator 497 Total Users	132-33	<b>\$315,952</b>	<b>1YR.</b>
SAS-VI-USERS-497M	SAS Visual Investigator 497 Total Users - Annual Maintenance Fee	132-33	<b>\$78,988</b>	<b>N/A</b>
SAS-VI-USERS-498	SAS Visual Investigator 498 Total Users	132-33	<b>\$316,428</b>	<b>1YR.</b>
SAS-VI-USERS-498M	SAS Visual Investigator 498 Total Users - Annual Maintenance Fee	132-33	<b>\$79,107</b>	<b>N/A</b>
SAS-VI-USERS-499	SAS Visual Investigator 499 Total Users	132-33	<b>\$316,904</b>	<b>1YR.</b>
SAS-VI-USERS-499M	SAS Visual Investigator 499 Total Users - Annual Maintenance Fee	132-33	<b>\$79,226</b>	<b>N/A</b>
SAS-VI-USERS-500	SAS Visual Investigator 500 Total Users	132-33	<b>\$317,380</b>	<b>1YR.</b>
SAS-VI-USERS-500M	SAS Visual Investigator 500 Total Users - Annual Maintenance Fee	132-33	<b>\$79,345</b>	<b>N/A</b>
SAS-VI-USERS-501	SAS Visual Investigator 501 Total Users	132-33	<b>\$317,777</b>	<b>1YR.</b>
SAS-VI-USERS-501M	SAS Visual Investigator 501 Total Users - Annual Maintenance Fee	132-33	<b>\$79,448</b>	<b>N/A</b>
SAS-VI-USERS-502	SAS Visual Investigator 502 Total Users	132-33	<b>\$318,173</b>	<b>1YR.</b>
SAS-VI-USERS-502M	SAS Visual Investigator 502 Total Users - Annual Maintenance Fee	132-33	<b>\$79,551</b>	<b>N/A</b>
SAS-VI-USERS-503	SAS Visual Investigator 503 Total Users	132-33	<b>\$318,570</b>	<b>1YR.</b>
SAS-VI-USERS-503M	SAS Visual Investigator 503 Total Users - Annual Maintenance Fee	132-33	<b>\$79,654</b>	<b>N/A</b>
SAS-VI-USERS-504	SAS Visual Investigator 504 Total Users	132-33	<b>\$318,967</b>	<b>1YR.</b>
SAS-VI-USERS-504M	SAS Visual Investigator 504 Total Users - Annual Maintenance Fee	132-33	<b>\$79,757</b>	<b>N/A</b>
SAS-VI-USERS-505	SAS Visual Investigator 505 Total Users	132-33	<b>\$319,363</b>	<b>1YR.</b>
SAS-VI-USERS-505M	SAS Visual Investigator 505 Total Users - Annual Maintenance Fee	132-33	<b>\$79,860</b>	<b>N/A</b>
SAS-VI-USERS-506	SAS Visual Investigator 506 Total Users	132-33	<b>\$319,760</b>	<b>1YR.</b>
SAS-VI-USERS-506M	SAS Visual Investigator 506 Total Users - Annual Maintenance Fee	132-33	<b>\$79,963</b>	<b>N/A</b>
SAS-VI-USERS-507	SAS Visual Investigator 507 Total Users	132-33	<b>\$320,157</b>	<b>1YR.</b>
SAS-VI-USERS-507M	SAS Visual Investigator 507 Total Users - Annual Maintenance Fee	132-33	<b>\$80,067</b>	<b>N/A</b>
SAS-VI-USERS-508	SAS Visual Investigator 508 Total Users	132-33	<b>\$320,554</b>	<b>1YR.</b>
SAS-VI-USERS-508M	SAS Visual Investigator 508 Total Users - Annual Maintenance Fee	132-33	<b>\$80,170</b>	<b>N/A</b>
SAS-VI-USERS-509	SAS Visual Investigator 509 Total Users	132-33	<b>\$320,950</b>	<b>1YR.</b>
SAS-VI-USERS-509M	SAS Visual Investigator 509 Total Users - Annual Maintenance Fee	132-33	<b>\$80,273</b>	<b>N/A</b>
SAS-VI-USERS-510	SAS Visual Investigator 510 Total Users	132-33	<b>\$321,347</b>	<b>1YR.</b>

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SAS-VI-USERS-510M	SAS Visual Investigator 510 Total Users - Annual Maintenance Fee	132-33	<b>\$80,376</b>	<b>N/A</b>
SAS-VI-USERS-511	SAS Visual Investigator 511 Total Users	132-33	<b>\$321,744</b>	<b>1YR.</b>
SAS-VI-USERS-511M	SAS Visual Investigator 511 Total Users - Annual Maintenance Fee	132-33	<b>\$80,479</b>	<b>N/A</b>
SAS-VI-USERS-512	SAS Visual Investigator 512 Total Users	132-33	<b>\$322,141</b>	<b>1YR.</b>
SAS-VI-USERS-512M	SAS Visual Investigator 512 Total Users - Annual Maintenance Fee	132-33	<b>\$80,582</b>	<b>N/A</b>
SAS-VI-USERS-513	SAS Visual Investigator 513 Total Users	132-33	<b>\$322,537</b>	<b>1YR.</b>
SAS-VI-USERS-513M	SAS Visual Investigator 513 Total Users - Annual Maintenance Fee	132-33	<b>\$80,686</b>	<b>N/A</b>
SAS-VI-USERS-514	SAS Visual Investigator 514 Total Users	132-33	<b>\$322,934</b>	<b>1YR.</b>
SAS-VI-USERS-514M	SAS Visual Investigator 514 Total Users - Annual Maintenance Fee	132-33	<b>\$80,789</b>	<b>N/A</b>
SAS-VI-USERS-515	SAS Visual Investigator 515 Total Users	132-33	<b>\$323,331</b>	<b>1YR.</b>
SAS-VI-USERS-515M	SAS Visual Investigator 515 Total Users - Annual Maintenance Fee	132-33	<b>\$80,892</b>	<b>N/A</b>
SAS-VI-USERS-516	SAS Visual Investigator 516 Total Users	132-33	<b>\$323,727</b>	<b>1YR.</b>
SAS-VI-USERS-516M	SAS Visual Investigator 516 Total Users - Annual Maintenance Fee	132-33	<b>\$80,995</b>	<b>N/A</b>
SAS-VI-USERS-517	SAS Visual Investigator 517 Total Users	132-33	<b>\$324,124</b>	<b>1YR.</b>
SAS-VI-USERS-517M	SAS Visual Investigator 517 Total Users - Annual Maintenance Fee	132-33	<b>\$81,098</b>	<b>N/A</b>
SAS-VI-USERS-518	SAS Visual Investigator 518 Total Users	132-33	<b>\$324,521</b>	<b>1YR.</b>
SAS-VI-USERS-518M	SAS Visual Investigator 518 Total Users - Annual Maintenance Fee	132-33	<b>\$81,201</b>	<b>N/A</b>
SAS-VI-USERS-519	SAS Visual Investigator 519 Total Users	132-33	<b>\$324,918</b>	<b>1YR.</b>
SAS-VI-USERS-519M	SAS Visual Investigator 519 Total Users - Annual Maintenance Fee	132-33	<b>\$81,304</b>	<b>N/A</b>
SAS-VI-USERS-520	SAS Visual Investigator 520 Total Users	132-33	<b>\$325,314</b>	<b>1YR.</b>
SAS-VI-USERS-520M	SAS Visual Investigator 520 Total Users - Annual Maintenance Fee	132-33	<b>\$81,408</b>	<b>N/A</b>
SAS-VI-USERS-521	SAS Visual Investigator 521 Total Users	132-33	<b>\$325,711</b>	<b>1YR.</b>
SAS-VI-USERS-521M	SAS Visual Investigator 521 Total Users - Annual Maintenance Fee	132-33	<b>\$81,511</b>	<b>N/A</b>
SAS-VI-USERS-522	SAS Visual Investigator 522 Total Users	132-33	<b>\$326,108</b>	<b>1YR.</b>
SAS-VI-USERS-522M	SAS Visual Investigator 522 Total Users - Annual Maintenance Fee	132-33	<b>\$81,614</b>	<b>N/A</b>
SAS-VI-USERS-523	SAS Visual Investigator 523 Total Users	132-33	<b>\$326,505</b>	<b>1YR.</b>
SAS-VI-USERS-523M	SAS Visual Investigator 523 Total Users - Annual Maintenance Fee	132-33	<b>\$81,717</b>	<b>N/A</b>
SAS-VI-USERS-524	SAS Visual Investigator 524 Total Users	132-33	<b>\$326,901</b>	<b>1YR.</b>
SAS-VI-USERS-524M	SAS Visual Investigator 524 Total Users - Annual Maintenance Fee	132-33	<b>\$81,820</b>	<b>N/A</b>
SAS-VI-USERS-525	SAS Visual Investigator 525 Total Users	132-33	<b>\$327,298</b>	<b>1YR.</b>
SAS-VI-USERS-525M	SAS Visual Investigator 525 Total Users - Annual Maintenance Fee	132-33	<b>\$81,923</b>	<b>N/A</b>
SAS-VI-USERS-526	SAS Visual Investigator 526 Total Users	132-33	<b>\$327,695</b>	<b>1YR.</b>

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SAS-VI-USERS-526M	SAS Visual Investigator 526 Total Users - Annual Maintenance Fee	132-33	<b>\$82,026</b>	<b>N/A</b>
SAS-VI-USERS-527	SAS Visual Investigator 527 Total Users	132-33	<b>\$328,091</b>	<b>1YR.</b>
SAS-VI-USERS-527M	SAS Visual Investigator 527 Total Users - Annual Maintenance Fee	132-33	<b>\$82,130</b>	<b>N/A</b>
SAS-VI-USERS-528	SAS Visual Investigator 528 Total Users	132-33	<b>\$328,488</b>	<b>1YR.</b>
SAS-VI-USERS-528M	SAS Visual Investigator 528 Total Users - Annual Maintenance Fee	132-33	<b>\$82,233</b>	<b>N/A</b>
SAS-VI-USERS-529	SAS Visual Investigator 529 Total Users	132-33	<b>\$328,885</b>	<b>1YR.</b>
SAS-VI-USERS-529M	SAS Visual Investigator 529 Total Users - Annual Maintenance Fee	132-33	<b>\$82,336</b>	<b>N/A</b>
SAS-VI-USERS-530	SAS Visual Investigator 530 Total Users	132-33	<b>\$329,282</b>	<b>1YR.</b>
SAS-VI-USERS-530M	SAS Visual Investigator 530 Total Users - Annual Maintenance Fee	132-33	<b>\$82,439</b>	<b>N/A</b>
SAS-VI-USERS-531	SAS Visual Investigator 531 Total Users	132-33	<b>\$329,678</b>	<b>1YR.</b>
SAS-VI-USERS-531M	SAS Visual Investigator 531 Total Users - Annual Maintenance Fee	132-33	<b>\$82,542</b>	<b>N/A</b>
SAS-VI-USERS-532	SAS Visual Investigator 532 Total Users	132-33	<b>\$330,075</b>	<b>1YR.</b>
SAS-VI-USERS-532M	SAS Visual Investigator 532 Total Users - Annual Maintenance Fee	132-33	<b>\$82,645</b>	<b>N/A</b>
SAS-VI-USERS-533	SAS Visual Investigator 533 Total Users	132-33	<b>\$330,472</b>	<b>1YR.</b>
SAS-VI-USERS-533M	SAS Visual Investigator 533 Total Users - Annual Maintenance Fee	132-33	<b>\$82,748</b>	<b>N/A</b>
SAS-VI-USERS-534	SAS Visual Investigator 534 Total Users	132-33	<b>\$330,869</b>	<b>1YR.</b>
SAS-VI-USERS-534M	SAS Visual Investigator 534 Total Users - Annual Maintenance Fee	132-33	<b>\$82,852</b>	<b>N/A</b>
SAS-VI-USERS-535	SAS Visual Investigator 535 Total Users	132-33	<b>\$331,265</b>	<b>1YR.</b>
SAS-VI-USERS-535M	SAS Visual Investigator 535 Total Users - Annual Maintenance Fee	132-33	<b>\$82,955</b>	<b>N/A</b>
SAS-VI-USERS-536	SAS Visual Investigator 536 Total Users	132-33	<b>\$331,662</b>	<b>1YR.</b>
SAS-VI-USERS-536M	SAS Visual Investigator 536 Total Users - Annual Maintenance Fee	132-33	<b>\$83,058</b>	<b>N/A</b>
SAS-VI-USERS-537	SAS Visual Investigator 537 Total Users	132-33	<b>\$332,059</b>	<b>1YR.</b>
SAS-VI-USERS-537M	SAS Visual Investigator 537 Total Users - Annual Maintenance Fee	132-33	<b>\$83,161</b>	<b>N/A</b>
SAS-VI-USERS-538	SAS Visual Investigator 538 Total Users	132-33	<b>\$332,455</b>	<b>1YR.</b>
SAS-VI-USERS-538M	SAS Visual Investigator 538 Total Users - Annual Maintenance Fee	132-33	<b>\$83,264</b>	<b>N/A</b>
SAS-VI-USERS-539	SAS Visual Investigator 539 Total Users	132-33	<b>\$332,852</b>	<b>1YR.</b>
SAS-VI-USERS-539M	SAS Visual Investigator 539 Total Users - Annual Maintenance Fee	132-33	<b>\$83,367</b>	<b>N/A</b>
SAS-VI-USERS-540	SAS Visual Investigator 540 Total Users	132-33	<b>\$333,249</b>	<b>1YR.</b>
SAS-VI-USERS-540M	SAS Visual Investigator 540 Total Users - Annual Maintenance Fee	132-33	<b>\$83,471</b>	<b>N/A</b>
SAS-VI-USERS-541	SAS Visual Investigator 541 Total Users	132-33	<b>\$333,646</b>	<b>1YR.</b>
SAS-VI-USERS-541M	SAS Visual Investigator 541 Total Users - Annual Maintenance Fee	132-33	<b>\$83,574</b>	<b>N/A</b>
SAS-VI-USERS-542	SAS Visual Investigator 542 Total Users	132-33	<b>\$334,042</b>	<b>1YR.</b>

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SAS-VI-USERS-542M	SAS Visual Investigator 542 Total Users - Annual Maintenance Fee	132-33	<b>\$83,677</b>	<b>N/A</b>
SAS-VI-USERS-543	SAS Visual Investigator 543 Total Users	132-33	<b>\$334,439</b>	<b>1YR.</b>
SAS-VI-USERS-543M	SAS Visual Investigator 543 Total Users - Annual Maintenance Fee	132-33	<b>\$83,780</b>	<b>N/A</b>
SAS-VI-USERS-544	SAS Visual Investigator 544 Total Users	132-33	<b>\$334,836</b>	<b>1YR.</b>
SAS-VI-USERS-544M	SAS Visual Investigator 544 Total Users - Annual Maintenance Fee	132-33	<b>\$83,883</b>	<b>N/A</b>
SAS-VI-USERS-545	SAS Visual Investigator 545 Total Users	132-33	<b>\$335,232</b>	<b>1YR.</b>
SAS-VI-USERS-545M	SAS Visual Investigator 545 Total Users - Annual Maintenance Fee	132-33	<b>\$83,986</b>	<b>N/A</b>
SAS-VI-USERS-546	SAS Visual Investigator 546 Total Users	132-33	<b>\$335,629</b>	<b>1YR.</b>
SAS-VI-USERS-546M	SAS Visual Investigator 546 Total Users - Annual Maintenance Fee	132-33	<b>\$84,089</b>	<b>N/A</b>
SAS-VI-USERS-547	SAS Visual Investigator 547 Total Users	132-33	<b>\$336,026</b>	<b>1YR.</b>
SAS-VI-USERS-547M	SAS Visual Investigator 547 Total Users - Annual Maintenance Fee	132-33	<b>\$84,193</b>	<b>N/A</b>
SAS-VI-USERS-548	SAS Visual Investigator 548 Total Users	132-33	<b>\$336,423</b>	<b>1YR.</b>
SAS-VI-USERS-548M	SAS Visual Investigator 548 Total Users - Annual Maintenance Fee	132-33	<b>\$84,296</b>	<b>N/A</b>
SAS-VI-USERS-549	SAS Visual Investigator 549 Total Users	132-33	<b>\$336,819</b>	<b>1YR.</b>
SAS-VI-USERS-549M	SAS Visual Investigator 549 Total Users - Annual Maintenance Fee	132-33	<b>\$84,399</b>	<b>N/A</b>
SAS-VI-USERS-550	SAS Visual Investigator 550 Total Users	132-33	<b>\$337,216</b>	<b>1YR.</b>
SAS-VI-USERS-550M	SAS Visual Investigator 550 Total Users - Annual Maintenance Fee	132-33	<b>\$84,502</b>	<b>N/A</b>
SAS-VI-USERS-551	SAS Visual Investigator 551 Total Users	132-33	<b>\$337,613</b>	<b>1YR.</b>
SAS-VI-USERS-551M	SAS Visual Investigator 551 Total Users - Annual Maintenance Fee	132-33	<b>\$84,605</b>	<b>N/A</b>
SAS-VI-USERS-552	SAS Visual Investigator 552 Total Users	132-33	<b>\$338,010</b>	<b>1YR.</b>
SAS-VI-USERS-552M	SAS Visual Investigator 552 Total Users - Annual Maintenance Fee	132-33	<b>\$84,708</b>	<b>N/A</b>
SAS-VI-USERS-553	SAS Visual Investigator 553 Total Users	132-33	<b>\$338,406</b>	<b>1YR.</b>
SAS-VI-USERS-553M	SAS Visual Investigator 553 Total Users - Annual Maintenance Fee	132-33	<b>\$84,811</b>	<b>N/A</b>
SAS-VI-USERS-554	SAS Visual Investigator 554 Total Users	132-33	<b>\$338,803</b>	<b>1YR.</b>
SAS-VI-USERS-554M	SAS Visual Investigator 554 Total Users - Annual Maintenance Fee	132-33	<b>\$84,915</b>	<b>N/A</b>
SAS-VI-USERS-555	SAS Visual Investigator 555 Total Users	132-33	<b>\$339,200</b>	<b>1YR.</b>
SAS-VI-USERS-555M	SAS Visual Investigator 555 Total Users - Annual Maintenance Fee	132-33	<b>\$85,018</b>	<b>N/A</b>
SAS-VI-USERS-556	SAS Visual Investigator 556 Total Users	132-33	<b>\$339,596</b>	<b>1YR.</b>
SAS-VI-USERS-556M	SAS Visual Investigator 556 Total Users - Annual Maintenance Fee	132-33	<b>\$85,121</b>	<b>N/A</b>
SAS-VI-USERS-557	SAS Visual Investigator 557 Total Users	132-33	<b>\$339,993</b>	<b>1YR.</b>
SAS-VI-USERS-557M	SAS Visual Investigator 557 Total Users - Annual Maintenance Fee	132-33	<b>\$85,224</b>	<b>N/A</b>
SAS-VI-USERS-558	SAS Visual Investigator 558 Total Users	132-33	<b>\$340,390</b>	<b>1YR.</b>

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SAS-VI-USERS-558M	SAS Visual Investigator 558 Total Users - Annual Maintenance Fee	132-33	<b>\$85,327</b>	<b>N/A</b>
SAS-VI-USERS-559	SAS Visual Investigator 559 Total Users	132-33	<b>\$340,787</b>	<b>1YR.</b>
SAS-VI-USERS-559M	SAS Visual Investigator 559 Total Users - Annual Maintenance Fee	132-33	<b>\$85,430</b>	<b>N/A</b>
SAS-VI-USERS-560	SAS Visual Investigator 560 Total Users	132-33	<b>\$341,183</b>	<b>1YR.</b>
SAS-VI-USERS-560M	SAS Visual Investigator 560 Total Users - Annual Maintenance Fee	132-33	<b>\$85,534</b>	<b>N/A</b>
SAS-VI-USERS-561	SAS Visual Investigator 561 Total Users	132-33	<b>\$341,580</b>	<b>1YR.</b>
SAS-VI-USERS-561M	SAS Visual Investigator 561 Total Users - Annual Maintenance Fee	132-33	<b>\$85,637</b>	<b>N/A</b>
SAS-VI-USERS-562	SAS Visual Investigator 562 Total Users	132-33	<b>\$341,977</b>	<b>1YR.</b>
SAS-VI-USERS-562M	SAS Visual Investigator 562 Total Users - Annual Maintenance Fee	132-33	<b>\$85,740</b>	<b>N/A</b>
SAS-VI-USERS-563	SAS Visual Investigator 563 Total Users	132-33	<b>\$342,374</b>	<b>1YR.</b>
SAS-VI-USERS-563M	SAS Visual Investigator 563 Total Users - Annual Maintenance Fee	132-33	<b>\$85,843</b>	<b>N/A</b>
SAS-VI-USERS-564	SAS Visual Investigator 564 Total Users	132-33	<b>\$342,770</b>	<b>1YR.</b>
SAS-VI-USERS-564M	SAS Visual Investigator 564 Total Users - Annual Maintenance Fee	132-33	<b>\$85,946</b>	<b>N/A</b>
SAS-VI-USERS-565	SAS Visual Investigator 565 Total Users	132-33	<b>\$343,167</b>	<b>1YR.</b>
SAS-VI-USERS-565M	SAS Visual Investigator 565 Total Users - Annual Maintenance Fee	132-33	<b>\$86,049</b>	<b>N/A</b>
SAS-VI-USERS-566	SAS Visual Investigator 566 Total Users	132-33	<b>\$343,564</b>	<b>1YR.</b>
SAS-VI-USERS-566M	SAS Visual Investigator 566 Total Users - Annual Maintenance Fee	132-33	<b>\$86,152</b>	<b>N/A</b>
SAS-VI-USERS-567	SAS Visual Investigator 567 Total Users	132-33	<b>\$343,960</b>	<b>1YR.</b>
SAS-VI-USERS-567M	SAS Visual Investigator 567 Total Users - Annual Maintenance Fee	132-33	<b>\$86,256</b>	<b>N/A</b>
SAS-VI-USERS-568	SAS Visual Investigator 568 Total Users	132-33	<b>\$344,357</b>	<b>1YR.</b>
SAS-VI-USERS-568M	SAS Visual Investigator 568 Total Users - Annual Maintenance Fee	132-33	<b>\$86,359</b>	<b>N/A</b>
SAS-VI-USERS-569	SAS Visual Investigator 569 Total Users	132-33	<b>\$344,754</b>	<b>1YR.</b>
SAS-VI-USERS-569M	SAS Visual Investigator 569 Total Users - Annual Maintenance Fee	132-33	<b>\$86,462</b>	<b>N/A</b>
SAS-VI-USERS-570	SAS Visual Investigator 570 Total Users	132-33	<b>\$345,151</b>	<b>1YR.</b>
SAS-VI-USERS-570M	SAS Visual Investigator 570 Total Users - Annual Maintenance Fee	132-33	<b>\$86,565</b>	<b>N/A</b>
SAS-VI-USERS-571	SAS Visual Investigator 571 Total Users	132-33	<b>\$345,547</b>	<b>1YR.</b>
SAS-VI-USERS-571M	SAS Visual Investigator 571 Total Users - Annual Maintenance Fee	132-33	<b>\$86,668</b>	<b>N/A</b>
SAS-VI-USERS-572	SAS Visual Investigator 572 Total Users	132-33	<b>\$345,944</b>	<b>1YR.</b>
SAS-VI-USERS-572M	SAS Visual Investigator 572 Total Users - Annual Maintenance Fee	132-33	<b>\$86,771</b>	<b>N/A</b>
SAS-VI-USERS-573	SAS Visual Investigator 573 Total Users	132-33	<b>\$346,341</b>	<b>1YR.</b>
SAS-VI-USERS-573M	SAS Visual Investigator 573 Total Users - Annual Maintenance Fee	132-33	<b>\$86,874</b>	<b>N/A</b>
SAS-VI-USERS-574	SAS Visual Investigator 574 Total Users	132-33	<b>\$346,738</b>	<b>1YR.</b>

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SAS-VI-USERS-574M	SAS Visual Investigator 574 Total Users - Annual Maintenance Fee	132-33	<b>\$86,978</b>	<b>N/A</b>
SAS-VI-USERS-575	SAS Visual Investigator 575 Total Users	132-33	<b>\$347,134</b>	<b>1YR.</b>
SAS-VI-USERS-575M	SAS Visual Investigator 575 Total Users - Annual Maintenance Fee	132-33	<b>\$87,081</b>	<b>N/A</b>
SAS-VI-USERS-576	SAS Visual Investigator 576 Total Users	132-33	<b>\$347,531</b>	<b>1YR.</b>
SAS-VI-USERS-576M	SAS Visual Investigator 576 Total Users - Annual Maintenance Fee	132-33	<b>\$87,184</b>	<b>N/A</b>
SAS-VI-USERS-577	SAS Visual Investigator 577 Total Users	132-33	<b>\$347,928</b>	<b>1YR.</b>
SAS-VI-USERS-577M	SAS Visual Investigator 577 Total Users - Annual Maintenance Fee	132-33	<b>\$87,287</b>	<b>N/A</b>
SAS-VI-USERS-578	SAS Visual Investigator 578 Total Users	132-33	<b>\$348,324</b>	<b>1YR.</b>
SAS-VI-USERS-578M	SAS Visual Investigator 578 Total Users - Annual Maintenance Fee	132-33	<b>\$87,390</b>	<b>N/A</b>
SAS-VI-USERS-579	SAS Visual Investigator 579 Total Users	132-33	<b>\$348,721</b>	<b>1YR.</b>
SAS-VI-USERS-579M	SAS Visual Investigator 579 Total Users - Annual Maintenance Fee	132-33	<b>\$87,493</b>	<b>N/A</b>
SAS-VI-USERS-580	SAS Visual Investigator 580 Total Users	132-33	<b>\$349,118</b>	<b>1YR.</b>
SAS-VI-USERS-580M	SAS Visual Investigator 580 Total Users - Annual Maintenance Fee	132-33	<b>\$87,596</b>	<b>N/A</b>
SAS-VI-USERS-581	SAS Visual Investigator 581 Total Users	132-33	<b>\$349,515</b>	<b>1YR.</b>
SAS-VI-USERS-581M	SAS Visual Investigator 581 Total Users - Annual Maintenance Fee	132-33	<b>\$87,700</b>	<b>N/A</b>
SAS-VI-USERS-582	SAS Visual Investigator 582 Total Users	132-33	<b>\$349,911</b>	<b>1YR.</b>
SAS-VI-USERS-582M	SAS Visual Investigator 582 Total Users - Annual Maintenance Fee	132-33	<b>\$87,803</b>	<b>N/A</b>
SAS-VI-USERS-583	SAS Visual Investigator 583 Total Users	132-33	<b>\$350,308</b>	<b>1YR.</b>
SAS-VI-USERS-583M	SAS Visual Investigator 583 Total Users - Annual Maintenance Fee	132-33	<b>\$87,906</b>	<b>N/A</b>
SAS-VI-USERS-584	SAS Visual Investigator 584 Total Users	132-33	<b>\$350,705</b>	<b>1YR.</b>
SAS-VI-USERS-584M	SAS Visual Investigator 584 Total Users - Annual Maintenance Fee	132-33	<b>\$88,009</b>	<b>N/A</b>
SAS-VI-USERS-585	SAS Visual Investigator 585 Total Users	132-33	<b>\$351,102</b>	<b>1YR.</b>
SAS-VI-USERS-585M	SAS Visual Investigator 585 Total Users - Annual Maintenance Fee	132-33	<b>\$88,112</b>	<b>N/A</b>
SAS-VI-USERS-586	SAS Visual Investigator 586 Total Users	132-33	<b>\$351,498</b>	<b>1YR.</b>
SAS-VI-USERS-586M	SAS Visual Investigator 586 Total Users - Annual Maintenance Fee	132-33	<b>\$88,215</b>	<b>N/A</b>
SAS-VI-USERS-587	SAS Visual Investigator 587 Total Users	132-33	<b>\$351,895</b>	<b>1YR.</b>
SAS-VI-USERS-587M	SAS Visual Investigator 587 Total Users - Annual Maintenance Fee	132-33	<b>\$88,319</b>	<b>N/A</b>
SAS-VI-USERS-588	SAS Visual Investigator 588 Total Users	132-33	<b>\$352,292</b>	<b>1YR.</b>
SAS-VI-USERS-588M	SAS Visual Investigator 588 Total Users - Annual Maintenance Fee	132-33	<b>\$88,422</b>	<b>N/A</b>
SAS-VI-USERS-589	SAS Visual Investigator 589 Total Users	132-33	<b>\$352,688</b>	<b>1YR.</b>
SAS-VI-USERS-589M	SAS Visual Investigator 589 Total Users - Annual Maintenance Fee	132-33	<b>\$88,525</b>	<b>N/A</b>
SAS-VI-USERS-590	SAS Visual Investigator 590 Total Users	132-33	<b>\$353,085</b>	<b>1YR.</b>



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SAS-VI-USERS-590M	SAS Visual Investigator 590 Total Users - Annual Maintenance Fee	132-33	<b>\$88,628</b>	<b>N/A</b>
SAS-VI-USERS-591	SAS Visual Investigator 591 Total Users	132-33	<b>\$353,482</b>	<b>1YR.</b>
SAS-VI-USERS-591M	SAS Visual Investigator 591 Total Users - Annual Maintenance Fee	132-33	<b>\$88,731</b>	<b>N/A</b>
SAS-VI-USERS-592	SAS Visual Investigator 592 Total Users	132-33	<b>\$353,879</b>	<b>1YR.</b>
SAS-VI-USERS-592M	SAS Visual Investigator 592 Total Users - Annual Maintenance Fee	132-33	<b>\$88,834</b>	<b>N/A</b>
SAS-VI-USERS-593	SAS Visual Investigator 593 Total Users	132-33	<b>\$354,275</b>	<b>1YR.</b>
SAS-VI-USERS-593M	SAS Visual Investigator 593 Total Users - Annual Maintenance Fee	132-33	<b>\$88,937</b>	<b>N/A</b>
SAS-VI-USERS-594	SAS Visual Investigator 594 Total Users	132-33	<b>\$354,672</b>	<b>1YR.</b>
SAS-VI-USERS-594M	SAS Visual Investigator 594 Total Users - Annual Maintenance Fee	132-33	<b>\$89,041</b>	<b>N/A</b>
SAS-VI-USERS-595	SAS Visual Investigator 595 Total Users	132-33	<b>\$355,069</b>	<b>1YR.</b>
SAS-VI-USERS-595M	SAS Visual Investigator 595 Total Users - Annual Maintenance Fee	132-33	<b>\$89,144</b>	<b>N/A</b>
SAS-VI-USERS-596	SAS Visual Investigator 596 Total Users	132-33	<b>\$355,465</b>	<b>1YR.</b>
SAS-VI-USERS-596M	SAS Visual Investigator 596 Total Users - Annual Maintenance Fee	132-33	<b>\$89,247</b>	<b>N/A</b>
SAS-VI-USERS-597	SAS Visual Investigator 597 Total Users	132-33	<b>\$355,862</b>	<b>1YR.</b>
SAS-VI-USERS-597M	SAS Visual Investigator 597 Total Users - Annual Maintenance Fee	132-33	<b>\$89,350</b>	<b>N/A</b>
SAS-VI-USERS-598	SAS Visual Investigator 598 Total Users	132-33	<b>\$356,259</b>	<b>1YR.</b>
SAS-VI-USERS-598M	SAS Visual Investigator 598 Total Users - Annual Maintenance Fee	132-33	<b>\$89,453</b>	<b>N/A</b>
SAS-VI-USERS-599	SAS Visual Investigator 599 Total Users	132-33	<b>\$356,656</b>	<b>1YR.</b>
SAS-VI-USERS-599M	SAS Visual Investigator 599 Total Users - Annual Maintenance Fee	132-33	<b>\$89,556</b>	<b>N/A</b>
SAS-VI-USERS-600	SAS Visual Investigator 600 Total Users	132-33	<b>\$357,052</b>	<b>1YR.</b>
SAS-VI-USERS-600M	SAS Visual Investigator 600 Total Users - Annual Maintenance Fee	132-33	<b>\$89,659</b>	<b>N/A</b>
SAS-VI-USERS-601	SAS Visual Investigator 601 Total Users	132-33	<b>\$357,449</b>	<b>1YR.</b>
SAS-VI-USERS-601M	SAS Visual Investigator 601 Total Users - Annual Maintenance Fee	132-33	<b>\$89,763</b>	<b>N/A</b>
SAS-VI-USERS-602	SAS Visual Investigator 602 Total Users	132-33	<b>\$357,846</b>	<b>1YR.</b>
SAS-VI-USERS-602M	SAS Visual Investigator 602 Total Users - Annual Maintenance Fee	132-33	<b>\$89,866</b>	<b>N/A</b>
SAS-VI-USERS-603	SAS Visual Investigator 603 Total Users	132-33	<b>\$358,243</b>	<b>1YR.</b>
SAS-VI-USERS-603M	SAS Visual Investigator 603 Total Users - Annual Maintenance Fee	132-33	<b>\$89,969</b>	<b>N/A</b>
SAS-VI-USERS-604	SAS Visual Investigator 604 Total Users	132-33	<b>\$358,639</b>	<b>1YR.</b>
SAS-VI-USERS-604M	SAS Visual Investigator 604 Total Users - Annual Maintenance Fee	132-33	<b>\$90,072</b>	<b>N/A</b>
SAS-VI-USERS-605	SAS Visual Investigator 605 Total Users	132-33	<b>\$359,036</b>	<b>1YR.</b>
SAS-VI-USERS-605M	SAS Visual Investigator 605 Total Users - Annual Maintenance Fee	132-33	<b>\$90,175</b>	<b>N/A</b>
SAS-VI-USERS-606	SAS Visual Investigator 606 Total Users	132-33	<b>\$359,433</b>	<b>1YR.</b>

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SAS-VI-USERS-606M	SAS Visual Investigator 606 Total Users - Annual Maintenance Fee	132-33	<b>\$90,278</b>	<b>N/A</b>
SAS-VI-USERS-607	SAS Visual Investigator 607 Total Users	132-33	<b>\$359,829</b>	<b>1YR.</b>
SAS-VI-USERS-607M	SAS Visual Investigator 607 Total Users - Annual Maintenance Fee	132-33	<b>\$90,381</b>	<b>N/A</b>
SAS-VI-USERS-608	SAS Visual Investigator 608 Total Users	132-33	<b>\$360,226</b>	<b>1YR.</b>
SAS-VI-USERS-608M	SAS Visual Investigator 608 Total Users - Annual Maintenance Fee	132-33	<b>\$90,485</b>	<b>N/A</b>
SAS-VI-USERS-609	SAS Visual Investigator 609 Total Users	132-33	<b>\$360,623</b>	<b>1YR.</b>
SAS-VI-USERS-609M	SAS Visual Investigator 609 Total Users - Annual Maintenance Fee	132-33	<b>\$90,588</b>	<b>N/A</b>
SAS-VI-USERS-610	SAS Visual Investigator 610 Total Users	132-33	<b>\$361,020</b>	<b>1YR.</b>
SAS-VI-USERS-610M	SAS Visual Investigator 610 Total Users - Annual Maintenance Fee	132-33	<b>\$90,691</b>	<b>N/A</b>
SAS-VI-USERS-611	SAS Visual Investigator 611 Total Users	132-33	<b>\$361,416</b>	<b>1YR.</b>
SAS-VI-USERS-611M	SAS Visual Investigator 611 Total Users - Annual Maintenance Fee	132-33	<b>\$90,794</b>	<b>N/A</b>
SAS-VI-USERS-612	SAS Visual Investigator 612 Total Users	132-33	<b>\$361,813</b>	<b>1YR.</b>
SAS-VI-USERS-612M	SAS Visual Investigator 612 Total Users - Annual Maintenance Fee	132-33	<b>\$90,897</b>	<b>N/A</b>
SAS-VI-USERS-613	SAS Visual Investigator 613 Total Users	132-33	<b>\$362,210</b>	<b>1YR.</b>
SAS-VI-USERS-613M	SAS Visual Investigator 613 Total Users - Annual Maintenance Fee	132-33	<b>\$91,000</b>	<b>N/A</b>
SAS-VI-USERS-614	SAS Visual Investigator 614 Total Users	132-33	<b>\$362,607</b>	<b>1YR.</b>
SAS-VI-USERS-614M	SAS Visual Investigator 614 Total Users - Annual Maintenance Fee	132-33	<b>\$91,104</b>	<b>N/A</b>
SAS-VI-USERS-615	SAS Visual Investigator 615 Total Users	132-33	<b>\$363,003</b>	<b>1YR.</b>
SAS-VI-USERS-615M	SAS Visual Investigator 615 Total Users - Annual Maintenance Fee	132-33	<b>\$91,207</b>	<b>N/A</b>
SAS-VI-USERS-616	SAS Visual Investigator 616 Total Users	132-33	<b>\$363,400</b>	<b>1YR.</b>
SAS-VI-USERS-616M	SAS Visual Investigator 616 Total Users - Annual Maintenance Fee	132-33	<b>\$91,310</b>	<b>N/A</b>
SAS-VI-USERS-617	SAS Visual Investigator 617 Total Users	132-33	<b>\$363,797</b>	<b>1YR.</b>
SAS-VI-USERS-617M	SAS Visual Investigator 617 Total Users - Annual Maintenance Fee	132-33	<b>\$91,413</b>	<b>N/A</b>
SAS-VI-USERS-618	SAS Visual Investigator 618 Total Users	132-33	<b>\$364,193</b>	<b>1YR.</b>
SAS-VI-USERS-618M	SAS Visual Investigator 618 Total Users - Annual Maintenance Fee	132-33	<b>\$91,516</b>	<b>N/A</b>
SAS-VI-USERS-619	SAS Visual Investigator 619 Total Users	132-33	<b>\$364,590</b>	<b>1YR.</b>
SAS-VI-USERS-619M	SAS Visual Investigator 619 Total Users - Annual Maintenance Fee	132-33	<b>\$91,619</b>	<b>N/A</b>
SAS-VI-USERS-620	SAS Visual Investigator 620 Total Users	132-33	<b>\$364,987</b>	<b>1YR.</b>
SAS-VI-USERS-620M	SAS Visual Investigator 620 Total Users - Annual Maintenance Fee	132-33	<b>\$91,722</b>	<b>N/A</b>
SAS-VI-USERS-621	SAS Visual Investigator 621 Total Users	132-33	<b>\$365,384</b>	<b>1YR.</b>
SAS-VI-USERS-621M	SAS Visual Investigator 621 Total Users - Annual Maintenance Fee	132-33	<b>\$91,826</b>	<b>N/A</b>
SAS-VI-USERS-622	SAS Visual Investigator 622 Total Users	132-33	<b>\$365,780</b>	<b>1YR.</b>

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SAS-VI-USERS-622M	SAS Visual Investigator 622 Total Users - Annual Maintenance Fee	132-33	<b>\$91,929</b>	<b>N/A</b>
SAS-VI-USERS-623	SAS Visual Investigator 623 Total Users	132-33	<b>\$366,177</b>	<b>1YR.</b>
SAS-VI-USERS-623M	SAS Visual Investigator 623 Total Users - Annual Maintenance Fee	132-33	<b>\$92,032</b>	<b>N/A</b>
SAS-VI-USERS-624	SAS Visual Investigator 624 Total Users	132-33	<b>\$366,574</b>	<b>1YR.</b>
SAS-VI-USERS-624M	SAS Visual Investigator 624 Total Users - Annual Maintenance Fee	132-33	<b>\$92,135</b>	<b>N/A</b>
SAS-VI-USERS-625	SAS Visual Investigator 625 Total Users	132-33	<b>\$366,971</b>	<b>1YR.</b>
SAS-VI-USERS-625M	SAS Visual Investigator 625 Total Users - Annual Maintenance Fee	132-33	<b>\$92,238</b>	<b>N/A</b>
SAS-VI-USERS-626	SAS Visual Investigator 626 Total Users	132-33	<b>\$367,367</b>	<b>1YR.</b>
SAS-VI-USERS-626M	SAS Visual Investigator 626 Total Users - Annual Maintenance Fee	132-33	<b>\$92,341</b>	<b>N/A</b>
SAS-VI-USERS-627	SAS Visual Investigator 627 Total Users	132-33	<b>\$367,764</b>	<b>1YR.</b>
SAS-VI-USERS-627M	SAS Visual Investigator 627 Total Users - Annual Maintenance Fee	132-33	<b>\$92,444</b>	<b>N/A</b>
SAS-VI-USERS-628	SAS Visual Investigator 628 Total Users	132-33	<b>\$368,161</b>	<b>1YR.</b>
SAS-VI-USERS-628M	SAS Visual Investigator 628 Total Users - Annual Maintenance Fee	132-33	<b>\$92,548</b>	<b>N/A</b>
SAS-VI-USERS-629	SAS Visual Investigator 629 Total Users	132-33	<b>\$368,557</b>	<b>1YR.</b>
SAS-VI-USERS-629M	SAS Visual Investigator 629 Total Users - Annual Maintenance Fee	132-33	<b>\$92,651</b>	<b>N/A</b>
SAS-VI-USERS-630	SAS Visual Investigator 630 Total Users	132-33	<b>\$368,954</b>	<b>1YR.</b>
SAS-VI-USERS-630M	SAS Visual Investigator 630 Total Users - Annual Maintenance Fee	132-33	<b>\$92,754</b>	<b>N/A</b>
SAS-VI-USERS-631	SAS Visual Investigator 631 Total Users	132-33	<b>\$369,351</b>	<b>1YR.</b>
SAS-VI-USERS-631M	SAS Visual Investigator 631 Total Users - Annual Maintenance Fee	132-33	<b>\$92,857</b>	<b>N/A</b>
SAS-VI-USERS-632	SAS Visual Investigator 632 Total Users	132-33	<b>\$369,748</b>	<b>1YR.</b>
SAS-VI-USERS-632M	SAS Visual Investigator 632 Total Users - Annual Maintenance Fee	132-33	<b>\$92,960</b>	<b>N/A</b>
SAS-VI-USERS-633	SAS Visual Investigator 633 Total Users	132-33	<b>\$370,144</b>	<b>1YR.</b>
SAS-VI-USERS-633M	SAS Visual Investigator 633 Total Users - Annual Maintenance Fee	132-33	<b>\$93,063</b>	<b>N/A</b>
SAS-VI-USERS-634	SAS Visual Investigator 634 Total Users	132-33	<b>\$370,541</b>	<b>1YR.</b>
SAS-VI-USERS-634M	SAS Visual Investigator 634 Total Users - Annual Maintenance Fee	132-33	<b>\$93,167</b>	<b>N/A</b>
SAS-VI-USERS-635	SAS Visual Investigator 635 Total Users	132-33	<b>\$370,938</b>	<b>1YR.</b>
SAS-VI-USERS-635M	SAS Visual Investigator 635 Total Users - Annual Maintenance Fee	132-33	<b>\$93,270</b>	<b>N/A</b>
SAS-VI-USERS-636	SAS Visual Investigator 636 Total Users	132-33	<b>\$371,335</b>	<b>1YR.</b>
SAS-VI-USERS-636M	SAS Visual Investigator 636 Total Users - Annual Maintenance Fee	132-33	<b>\$93,373</b>	<b>N/A</b>
SAS-VI-USERS-637	SAS Visual Investigator 637 Total Users	132-33	<b>\$371,731</b>	<b>1YR.</b>
SAS-VI-USERS-637M	SAS Visual Investigator 637 Total Users - Annual Maintenance Fee	132-33	<b>\$93,476</b>	<b>N/A</b>
SAS-VI-USERS-638	SAS Visual Investigator 638 Total Users	132-33	<b>\$372,128</b>	<b>1YR.</b>

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SAS-VI-USERS-638M	SAS Visual Investigator 638 Total Users - Annual Maintenance Fee	132-33	<b>\$93,579</b>	<b>N/A</b>
SAS-VI-USERS-639	SAS Visual Investigator 639 Total Users	132-33	<b>\$372,525</b>	<b>1YR.</b>
SAS-VI-USERS-639M	SAS Visual Investigator 639 Total Users - Annual Maintenance Fee	132-33	<b>\$93,682</b>	<b>N/A</b>
SAS-VI-USERS-640	SAS Visual Investigator 640 Total Users	132-33	<b>\$372,921</b>	<b>1YR.</b>
SAS-VI-USERS-640M	SAS Visual Investigator 640 Total Users - Annual Maintenance Fee	132-33	<b>\$93,785</b>	<b>N/A</b>
SAS-VI-USERS-641	SAS Visual Investigator 641 Total Users	132-33	<b>\$373,318</b>	<b>1YR.</b>
SAS-VI-USERS-641M	SAS Visual Investigator 641 Total Users - Annual Maintenance Fee	132-33	<b>\$93,889</b>	<b>N/A</b>
SAS-VI-USERS-642	SAS Visual Investigator 642 Total Users	132-33	<b>\$373,715</b>	<b>1YR.</b>
SAS-VI-USERS-642M	SAS Visual Investigator 642 Total Users - Annual Maintenance Fee	132-33	<b>\$93,992</b>	<b>N/A</b>
SAS-VI-USERS-643	SAS Visual Investigator 643 Total Users	132-33	<b>\$374,112</b>	<b>1YR.</b>
SAS-VI-USERS-643M	SAS Visual Investigator 643 Total Users - Annual Maintenance Fee	132-33	<b>\$94,095</b>	<b>N/A</b>
SAS-VI-USERS-644	SAS Visual Investigator 644 Total Users	132-33	<b>\$374,508</b>	<b>1YR.</b>
SAS-VI-USERS-644M	SAS Visual Investigator 644 Total Users - Annual Maintenance Fee	132-33	<b>\$94,198</b>	<b>N/A</b>
SAS-VI-USERS-645	SAS Visual Investigator 645 Total Users	132-33	<b>\$374,905</b>	<b>1YR.</b>
SAS-VI-USERS-645M	SAS Visual Investigator 645 Total Users - Annual Maintenance Fee	132-33	<b>\$94,301</b>	<b>N/A</b>
SAS-VI-USERS-646	SAS Visual Investigator 646 Total Users	132-33	<b>\$375,302</b>	<b>1YR.</b>
SAS-VI-USERS-646M	SAS Visual Investigator 646 Total Users - Annual Maintenance Fee	132-33	<b>\$94,404</b>	<b>N/A</b>
SAS-VI-USERS-647	SAS Visual Investigator 647 Total Users	132-33	<b>\$375,698</b>	<b>1YR.</b>
SAS-VI-USERS-647M	SAS Visual Investigator 647 Total Users - Annual Maintenance Fee	132-33	<b>\$94,507</b>	<b>N/A</b>
SAS-VI-USERS-648	SAS Visual Investigator 648 Total Users	132-33	<b>\$376,095</b>	<b>1YR.</b>
SAS-VI-USERS-648M	SAS Visual Investigator 648 Total Users - Annual Maintenance Fee	132-33	<b>\$94,611</b>	<b>N/A</b>
SAS-VI-USERS-649	SAS Visual Investigator 649 Total Users	132-33	<b>\$376,492</b>	<b>1YR.</b>
SAS-VI-USERS-649M	SAS Visual Investigator 649 Total Users - Annual Maintenance Fee	132-33	<b>\$94,714</b>	<b>N/A</b>
SAS-VI-USERS-650	SAS Visual Investigator 650 Total Users	132-33	<b>\$376,889</b>	<b>1YR.</b>
SAS-VI-USERS-650M	SAS Visual Investigator 650 Total Users - Annual Maintenance Fee	132-33	<b>\$94,817</b>	<b>N/A</b>
SAS-VI-USERS-651	SAS Visual Investigator 651 Total Users	132-33	<b>\$377,285</b>	<b>1YR.</b>
SAS-VI-USERS-651M	SAS Visual Investigator 651 Total Users - Annual Maintenance Fee	132-33	<b>\$94,920</b>	<b>N/A</b>
SAS-VI-USERS-652	SAS Visual Investigator 652 Total Users	132-33	<b>\$377,682</b>	<b>1YR.</b>
SAS-VI-USERS-652M	SAS Visual Investigator 652 Total Users - Annual Maintenance Fee	132-33	<b>\$95,023</b>	<b>N/A</b>
SAS-VI-USERS-653	SAS Visual Investigator 653 Total Users	132-33	<b>\$378,079</b>	<b>1YR.</b>
SAS-VI-USERS-653M	SAS Visual Investigator 653 Total Users - Annual Maintenance Fee	132-33	<b>\$95,126</b>	<b>N/A</b>
SAS-VI-USERS-654	SAS Visual Investigator 654 Total Users	132-33	<b>\$378,476</b>	<b>1YR.</b>

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SAS-VI-USERS-654M	SAS Visual Investigator 654 Total Users - Annual Maintenance Fee	132-33	<b>\$95,229</b>	<b>N/A</b>
SAS-VI-USERS-655	SAS Visual Investigator 655 Total Users	132-33	<b>\$378,872</b>	<b>1YR.</b>
SAS-VI-USERS-655M	SAS Visual Investigator 655 Total Users - Annual Maintenance Fee	132-33	<b>\$95,333</b>	<b>N/A</b>
SAS-VI-USERS-656	SAS Visual Investigator 656 Total Users	132-33	<b>\$379,269</b>	<b>1YR.</b>
SAS-VI-USERS-656M	SAS Visual Investigator 656 Total Users - Annual Maintenance Fee	132-33	<b>\$95,436</b>	<b>N/A</b>
SAS-VI-USERS-657	SAS Visual Investigator 657 Total Users	132-33	<b>\$379,666</b>	<b>1YR.</b>
SAS-VI-USERS-657M	SAS Visual Investigator 657 Total Users - Annual Maintenance Fee	132-33	<b>\$95,539</b>	<b>N/A</b>
SAS-VI-USERS-658	SAS Visual Investigator 658 Total Users	132-33	<b>\$380,062</b>	<b>1YR.</b>
SAS-VI-USERS-658M	SAS Visual Investigator 658 Total Users - Annual Maintenance Fee	132-33	<b>\$95,642</b>	<b>N/A</b>
SAS-VI-USERS-659	SAS Visual Investigator 659 Total Users	132-33	<b>\$380,459</b>	<b>1YR.</b>
SAS-VI-USERS-659M	SAS Visual Investigator 659 Total Users - Annual Maintenance Fee	132-33	<b>\$95,745</b>	<b>N/A</b>
SAS-VI-USERS-660	SAS Visual Investigator 660 Total Users	132-33	<b>\$380,856</b>	<b>1YR.</b>
SAS-VI-USERS-660M	SAS Visual Investigator 660 Total Users - Annual Maintenance Fee	132-33	<b>\$95,848</b>	<b>N/A</b>
SAS-VI-USERS-661	SAS Visual Investigator 661 Total Users	132-33	<b>\$381,253</b>	<b>1YR.</b>
SAS-VI-USERS-661M	SAS Visual Investigator 661 Total Users - Annual Maintenance Fee	132-33	<b>\$95,952</b>	<b>N/A</b>
SAS-VI-USERS-662	SAS Visual Investigator 662 Total Users	132-33	<b>\$381,649</b>	<b>1YR.</b>
SAS-VI-USERS-662M	SAS Visual Investigator 662 Total Users - Annual Maintenance Fee	132-33	<b>\$96,055</b>	<b>N/A</b>
SAS-VI-USERS-663	SAS Visual Investigator 663 Total Users	132-33	<b>\$382,046</b>	<b>1YR.</b>
SAS-VI-USERS-663M	SAS Visual Investigator 663 Total Users - Annual Maintenance Fee	132-33	<b>\$96,158</b>	<b>N/A</b>
SAS-VI-USERS-664	SAS Visual Investigator 664 Total Users	132-33	<b>\$382,443</b>	<b>1YR.</b>
SAS-VI-USERS-664M	SAS Visual Investigator 664 Total Users - Annual Maintenance Fee	132-33	<b>\$96,261</b>	<b>N/A</b>
SAS-VI-USERS-665	SAS Visual Investigator 665 Total Users	132-33	<b>\$382,840</b>	<b>1YR.</b>
SAS-VI-USERS-665M	SAS Visual Investigator 665 Total Users - Annual Maintenance Fee	132-33	<b>\$96,364</b>	<b>N/A</b>
SAS-VI-USERS-666	SAS Visual Investigator 666 Total Users	132-33	<b>\$383,236</b>	<b>1YR.</b>
SAS-VI-USERS-666M	SAS Visual Investigator 666 Total Users - Annual Maintenance Fee	132-33	<b>\$96,467</b>	<b>N/A</b>
SAS-VI-USERS-667	SAS Visual Investigator 667 Total Users	132-33	<b>\$383,633</b>	<b>1YR.</b>
SAS-VI-USERS-667M	SAS Visual Investigator 667 Total Users - Annual Maintenance Fee	132-33	<b>\$96,570</b>	<b>N/A</b>
SAS-VI-USERS-668	SAS Visual Investigator 668 Total Users	132-33	<b>\$384,030</b>	<b>1YR.</b>
SAS-VI-USERS-668M	SAS Visual Investigator 668 Total Users - Annual Maintenance Fee	132-33	<b>\$96,674</b>	<b>N/A</b>
SAS-VI-USERS-669	SAS Visual Investigator 669 Total Users	132-33	<b>\$384,426</b>	<b>1YR.</b>
SAS-VI-USERS-669M	SAS Visual Investigator 669 Total Users - Annual Maintenance Fee	132-33	<b>\$96,777</b>	<b>N/A</b>
SAS-VI-USERS-670	SAS Visual Investigator 670 Total Users	132-33	<b>\$384,823</b>	<b>1YR.</b>

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SAS-VI-USERS-670M	SAS Visual Investigator 670 Total Users - Annual Maintenance Fee	132-33	<b>\$96,880</b>	<b>N/A</b>
SAS-VI-USERS-671	SAS Visual Investigator 671 Total Users	132-33	<b>\$385,220</b>	<b>1YR.</b>
SAS-VI-USERS-671M	SAS Visual Investigator 671 Total Users - Annual Maintenance Fee	132-33	<b>\$96,983</b>	<b>N/A</b>
SAS-VI-USERS-672	SAS Visual Investigator 672 Total Users	132-33	<b>\$385,617</b>	<b>1YR.</b>
SAS-VI-USERS-672M	SAS Visual Investigator 672 Total Users - Annual Maintenance Fee	132-33	<b>\$97,086</b>	<b>N/A</b>
SAS-VI-USERS-673	SAS Visual Investigator 673 Total Users	132-33	<b>\$386,013</b>	<b>1YR.</b>
SAS-VI-USERS-673M	SAS Visual Investigator 673 Total Users - Annual Maintenance Fee	132-33	<b>\$97,189</b>	<b>N/A</b>
SAS-VI-USERS-674	SAS Visual Investigator 674 Total Users	132-33	<b>\$386,410</b>	<b>1YR.</b>
SAS-VI-USERS-674M	SAS Visual Investigator 674 Total Users - Annual Maintenance Fee	132-33	<b>\$97,292</b>	<b>N/A</b>
SAS-VI-USERS-675	SAS Visual Investigator 675 Total Users	132-33	<b>\$386,807</b>	<b>1YR.</b>
SAS-VI-USERS-675M	SAS Visual Investigator 675 Total Users - Annual Maintenance Fee	132-33	<b>\$97,396</b>	<b>N/A</b>
SAS-VI-USERS-676	SAS Visual Investigator 676 Total Users	132-33	<b>\$387,204</b>	<b>1YR.</b>
SAS-VI-USERS-676M	SAS Visual Investigator 676 Total Users - Annual Maintenance Fee	132-33	<b>\$97,499</b>	<b>N/A</b>
SAS-VI-USERS-677	SAS Visual Investigator 677 Total Users	132-33	<b>\$387,600</b>	<b>1YR.</b>
SAS-VI-USERS-677M	SAS Visual Investigator 677 Total Users - Annual Maintenance Fee	132-33	<b>\$97,602</b>	<b>N/A</b>
SAS-VI-USERS-678	SAS Visual Investigator 678 Total Users	132-33	<b>\$387,997</b>	<b>1YR.</b>
SAS-VI-USERS-678M	SAS Visual Investigator 678 Total Users - Annual Maintenance Fee	132-33	<b>\$97,705</b>	<b>N/A</b>
SAS-VI-USERS-679	SAS Visual Investigator 679 Total Users	132-33	<b>\$388,394</b>	<b>1YR.</b>
SAS-VI-USERS-679M	SAS Visual Investigator 679 Total Users - Annual Maintenance Fee	132-33	<b>\$97,808</b>	<b>N/A</b>
SAS-VI-USERS-680	SAS Visual Investigator 680 Total Users	132-33	<b>\$388,790</b>	<b>1YR.</b>
SAS-VI-USERS-680M	SAS Visual Investigator 680 Total Users - Annual Maintenance Fee	132-33	<b>\$97,911</b>	<b>N/A</b>
SAS-VI-USERS-681	SAS Visual Investigator 681 Total Users	132-33	<b>\$389,187</b>	<b>1YR.</b>
SAS-VI-USERS-681M	SAS Visual Investigator 681 Total Users - Annual Maintenance Fee	132-33	<b>\$98,014</b>	<b>N/A</b>
SAS-VI-USERS-682	SAS Visual Investigator 682 Total Users	132-33	<b>\$389,584</b>	<b>1YR.</b>
SAS-VI-USERS-682M	SAS Visual Investigator 682 Total Users - Annual Maintenance Fee	132-33	<b>\$98,118</b>	<b>N/A</b>
SAS-VI-USERS-683	SAS Visual Investigator 683 Total Users	132-33	<b>\$389,981</b>	<b>1YR.</b>
SAS-VI-USERS-683M	SAS Visual Investigator 683 Total Users - Annual Maintenance Fee	132-33	<b>\$98,221</b>	<b>N/A</b>
SAS-VI-USERS-684	SAS Visual Investigator 684 Total Users	132-33	<b>\$390,377</b>	<b>1YR.</b>
SAS-VI-USERS-684M	SAS Visual Investigator 684 Total Users - Annual Maintenance Fee	132-33	<b>\$98,324</b>	<b>N/A</b>
SAS-VI-USERS-685	SAS Visual Investigator 685 Total Users	132-33	<b>\$390,774</b>	<b>1YR.</b>
SAS-VI-USERS-685M	SAS Visual Investigator 685 Total Users - Annual Maintenance Fee	132-33	<b>\$98,427</b>	<b>N/A</b>
SAS-VI-USERS-686	SAS Visual Investigator 686 Total Users	132-33	<b>\$391,171</b>	<b>1YR.</b>

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SAS-VI-USERS-686M	SAS Visual Investigator 686 Total Users - Annual Maintenance Fee	132-33	<b>\$98,530</b>	<b>N/A</b>
SAS-VI-USERS-687	SAS Visual Investigator 687 Total Users	132-33	<b>\$391,568</b>	<b>1YR.</b>
SAS-VI-USERS-687M	SAS Visual Investigator 687 Total Users - Annual Maintenance Fee	132-33	<b>\$98,633</b>	<b>N/A</b>
SAS-VI-USERS-688	SAS Visual Investigator 688 Total Users	132-33	<b>\$391,964</b>	<b>1YR.</b>
SAS-VI-USERS-688M	SAS Visual Investigator 688 Total Users - Annual Maintenance Fee	132-33	<b>\$98,737</b>	<b>N/A</b>
SAS-VI-USERS-689	SAS Visual Investigator 689 Total Users	132-33	<b>\$392,361</b>	<b>1YR.</b>
SAS-VI-USERS-689M	SAS Visual Investigator 689 Total Users - Annual Maintenance Fee	132-33	<b>\$98,840</b>	<b>N/A</b>
SAS-VI-USERS-690	SAS Visual Investigator 690 Total Users	132-33	<b>\$392,758</b>	<b>1YR.</b>
SAS-VI-USERS-690M	SAS Visual Investigator 690 Total Users - Annual Maintenance Fee	132-33	<b>\$98,943</b>	<b>N/A</b>
SAS-VI-USERS-691	SAS Visual Investigator 691 Total Users	132-33	<b>\$393,154</b>	<b>1YR.</b>
SAS-VI-USERS-691M	SAS Visual Investigator 691 Total Users - Annual Maintenance Fee	132-33	<b>\$99,046</b>	<b>N/A</b>
SAS-VI-USERS-692	SAS Visual Investigator 692 Total Users	132-33	<b>\$393,551</b>	<b>1YR.</b>
SAS-VI-USERS-692M	SAS Visual Investigator 692 Total Users - Annual Maintenance Fee	132-33	<b>\$99,149</b>	<b>N/A</b>
SAS-VI-USERS-693	SAS Visual Investigator 693 Total Users	132-33	<b>\$393,948</b>	<b>1YR.</b>
SAS-VI-USERS-693M	SAS Visual Investigator 693 Total Users - Annual Maintenance Fee	132-33	<b>\$99,252</b>	<b>N/A</b>
SAS-VI-USERS-694	SAS Visual Investigator 694 Total Users	132-33	<b>\$394,345</b>	<b>1YR.</b>
SAS-VI-USERS-694M	SAS Visual Investigator 694 Total Users - Annual Maintenance Fee	132-33	<b>\$99,355</b>	<b>N/A</b>
SAS-VI-USERS-695	SAS Visual Investigator 695 Total Users	132-33	<b>\$394,741</b>	<b>1YR.</b>
SAS-VI-USERS-695M	SAS Visual Investigator 695 Total Users - Annual Maintenance Fee	132-33	<b>\$99,459</b>	<b>N/A</b>
SAS-VI-USERS-696	SAS Visual Investigator 696 Total Users	132-33	<b>\$395,138</b>	<b>1YR.</b>
SAS-VI-USERS-696M	SAS Visual Investigator 696 Total Users - Annual Maintenance Fee	132-33	<b>\$99,562</b>	<b>N/A</b>
SAS-VI-USERS-697	SAS Visual Investigator 697 Total Users	132-33	<b>\$395,535</b>	<b>1YR.</b>
SAS-VI-USERS-697M	SAS Visual Investigator 697 Total Users - Annual Maintenance Fee	132-33	<b>\$99,665</b>	<b>N/A</b>
SAS-VI-USERS-698	SAS Visual Investigator 698 Total Users	132-33	<b>\$395,931</b>	<b>1YR.</b>
SAS-VI-USERS-698M	SAS Visual Investigator 698 Total Users - Annual Maintenance Fee	132-33	<b>\$99,768</b>	<b>N/A</b>
SAS-VI-USERS-699	SAS Visual Investigator 699 Total Users	132-33	<b>\$396,328</b>	<b>1YR.</b>
SAS-VI-USERS-699M	SAS Visual Investigator 699 Total Users - Annual Maintenance Fee	132-33	<b>\$99,871</b>	<b>N/A</b>
SAS-VI-USERS-700	SAS Visual Investigator 700 Total Users	132-33	<b>\$396,725</b>	<b>1YR.</b>
SAS-VI-USERS-700M	SAS Visual Investigator 700 Total Users - Annual Maintenance Fee	132-33	<b>\$99,974</b>	<b>N/A</b>
SAS-VI-USERS-701	SAS Visual Investigator 701 Total Users	132-33	<b>\$397,122</b>	<b>1YR.</b>
SAS-VI-USERS-701M	SAS Visual Investigator 701 Total Users - Annual Maintenance Fee	132-33	<b>\$100,077</b>	<b>N/A</b>
SAS-VI-USERS-702	SAS Visual Investigator 702 Total Users	132-33	<b>\$397,518</b>	<b>1YR.</b>

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SAS-VI-USERS-702M	SAS Visual Investigator 702 Total Users - Annual Maintenance Fee	132-33	\$100,181	N/A
SAS-VI-USERS-703	SAS Visual Investigator 703 Total Users	132-33	\$397,915	1YR.
SAS-VI-USERS-703M	SAS Visual Investigator 703 Total Users - Annual Maintenance Fee	132-33	\$100,284	N/A
SAS-VI-USERS-704	SAS Visual Investigator 704 Total Users	132-33	\$398,312	1YR.
SAS-VI-USERS-704M	SAS Visual Investigator 704 Total Users - Annual Maintenance Fee	132-33	\$100,387	N/A
SAS-VI-USERS-705	SAS Visual Investigator 705 Total Users	132-33	\$398,709	1YR.
SAS-VI-USERS-705M	SAS Visual Investigator 705 Total Users - Annual Maintenance Fee	132-33	\$100,490	N/A
SAS-VI-USERS-706	SAS Visual Investigator 706 Total Users	132-33	\$399,105	1YR.
SAS-VI-USERS-706M	SAS Visual Investigator 706 Total Users - Annual Maintenance Fee	132-33	\$100,593	N/A
SAS-VI-USERS-707	SAS Visual Investigator 707 Total Users	132-33	\$399,502	1YR.
SAS-VI-USERS-707M	SAS Visual Investigator 707 Total Users - Annual Maintenance Fee	132-33	\$100,696	N/A
SAS-VI-USERS-708	SAS Visual Investigator 708 Total Users	132-33	\$399,899	1YR.
SAS-VI-USERS-708M	SAS Visual Investigator 708 Total Users - Annual Maintenance Fee	132-33	\$100,800	N/A
SAS-VI-USERS-709	SAS Visual Investigator 709 Total Users	132-33	\$400,295	1YR.
SAS-VI-USERS-709M	SAS Visual Investigator 709 Total Users - Annual Maintenance Fee	132-33	\$100,903	N/A
SAS-VI-USERS-710	SAS Visual Investigator 710 Total Users	132-33	\$400,692	1YR.
SAS-VI-USERS-710M	SAS Visual Investigator 710 Total Users - Annual Maintenance Fee	132-33	\$101,006	N/A
SAS-VI-USERS-711	SAS Visual Investigator 711 Total Users	132-33	\$401,089	1YR.
SAS-VI-USERS-711M	SAS Visual Investigator 711 Total Users - Annual Maintenance Fee	132-33	\$101,109	N/A
SAS-VI-USERS-712	SAS Visual Investigator 712 Total Users	132-33	\$401,486	1YR.
SAS-VI-USERS-712M	SAS Visual Investigator 712 Total Users - Annual Maintenance Fee	132-33	\$101,212	N/A
SAS-VI-USERS-713	SAS Visual Investigator 713 Total Users	132-33	\$401,882	1YR.
SAS-VI-USERS-713M	SAS Visual Investigator 713 Total Users - Annual Maintenance Fee	132-33	\$101,315	N/A
SAS-VI-USERS-714	SAS Visual Investigator 714 Total Users	132-33	\$402,279	1YR.
SAS-VI-USERS-714M	SAS Visual Investigator 714 Total Users - Annual Maintenance Fee	132-33	\$101,418	N/A
SAS-VI-USERS-715	SAS Visual Investigator 715 Total Users	132-33	\$402,676	1YR.
SAS-VI-USERS-715M	SAS Visual Investigator 715 Total Users - Annual Maintenance Fee	132-33	\$101,522	N/A
SAS-VI-USERS-716	SAS Visual Investigator 716 Total Users	132-33	\$403,073	1YR.
SAS-VI-USERS-716M	SAS Visual Investigator 716 Total Users - Annual Maintenance Fee	132-33	\$101,625	N/A
SAS-VI-USERS-717	SAS Visual Investigator 717 Total Users	132-33	\$403,469	1YR.
SAS-VI-USERS-717M	SAS Visual Investigator 717 Total Users - Annual Maintenance Fee	132-33	\$101,728	N/A
SAS-VI-USERS-718	SAS Visual Investigator 718 Total Users	132-33	\$403,866	1YR.



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SAS-VI-USERS-718M	SAS Visual Investigator 718 Total Users - Annual Maintenance Fee	132-33	\$101,831	N/A
SAS-VI-USERS-719	SAS Visual Investigator 719 Total Users	132-33	\$404,263	1YR.
SAS-VI-USERS-719M	SAS Visual Investigator 719 Total Users - Annual Maintenance Fee	132-33	\$101,934	N/A
SAS-VI-USERS-720	SAS Visual Investigator 720 Total Users	132-33	\$404,659	1YR.
SAS-VI-USERS-720M	SAS Visual Investigator 720 Total Users - Annual Maintenance Fee	132-33	\$102,037	N/A
SAS-VI-USERS-721	SAS Visual Investigator 721 Total Users	132-33	\$405,056	1YR.
SAS-VI-USERS-721M	SAS Visual Investigator 721 Total Users - Annual Maintenance Fee	132-33	\$102,140	N/A
SAS-VI-USERS-722	SAS Visual Investigator 722 Total Users	132-33	\$405,453	1YR.
SAS-VI-USERS-722M	SAS Visual Investigator 722 Total Users - Annual Maintenance Fee	132-33	\$102,244	N/A
SAS-VI-USERS-723	SAS Visual Investigator 723 Total Users	132-33	\$405,850	1YR.
SAS-VI-USERS-723M	SAS Visual Investigator 723 Total Users - Annual Maintenance Fee	132-33	\$102,347	N/A
SAS-VI-USERS-724	SAS Visual Investigator 724 Total Users	132-33	\$406,246	1YR.
SAS-VI-USERS-724M	SAS Visual Investigator 724 Total Users - Annual Maintenance Fee	132-33	\$102,450	N/A
SAS-VI-USERS-725	SAS Visual Investigator 725 Total Users	132-33	\$406,643	1YR.
SAS-VI-USERS-725M	SAS Visual Investigator 725 Total Users - Annual Maintenance Fee	132-33	\$102,553	N/A
SAS-VI-USERS-726	SAS Visual Investigator 726 Total Users	132-33	\$407,040	1YR.
SAS-VI-USERS-726M	SAS Visual Investigator 726 Total Users - Annual Maintenance Fee	132-33	\$102,656	N/A
SAS-VI-USERS-727	SAS Visual Investigator 727 Total Users	132-33	\$407,437	1YR.
SAS-VI-USERS-727M	SAS Visual Investigator 727 Total Users - Annual Maintenance Fee	132-33	\$102,759	N/A
SAS-VI-USERS-728	SAS Visual Investigator 728 Total Users	132-33	\$407,833	1YR.
SAS-VI-USERS-728M	SAS Visual Investigator 728 Total Users - Annual Maintenance Fee	132-33	\$102,862	N/A
SAS-VI-USERS-729	SAS Visual Investigator 729 Total Users	132-33	\$408,230	1YR.
SAS-VI-USERS-729M	SAS Visual Investigator 729 Total Users - Annual Maintenance Fee	132-33	\$102,966	N/A
SAS-VI-USERS-730	SAS Visual Investigator 730 Total Users	132-33	\$408,627	1YR.
SAS-VI-USERS-730M	SAS Visual Investigator 730 Total Users - Annual Maintenance Fee	132-33	\$103,069	N/A
SAS-VI-USERS-731	SAS Visual Investigator 731 Total Users	132-33	\$409,023	1YR.
SAS-VI-USERS-731M	SAS Visual Investigator 731 Total Users - Annual Maintenance Fee	132-33	\$103,172	N/A
SAS-VI-USERS-732	SAS Visual Investigator 732 Total Users	132-33	\$409,420	1YR.
SAS-VI-USERS-732M	SAS Visual Investigator 732 Total Users - Annual Maintenance Fee	132-33	\$103,275	N/A
SAS-VI-USERS-733	SAS Visual Investigator 733 Total Users	132-33	\$409,817	1YR.
SAS-VI-USERS-733M	SAS Visual Investigator 733 Total Users - Annual Maintenance Fee	132-33	\$103,378	N/A
SAS-VI-USERS-734	SAS Visual Investigator 734 Total Users	132-33	\$410,214	1YR.

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SAS-VI-USERS-734M	SAS Visual Investigator 734 Total Users - Annual Maintenance Fee	132-33	<b>\$103,481</b>	<b>N/A</b>
SAS-VI-USERS-735	SAS Visual Investigator 735 Total Users	132-33	<b>\$410,610</b>	<b>1YR.</b>
SAS-VI-USERS-735M	SAS Visual Investigator 735 Total Users - Annual Maintenance Fee	132-33	<b>\$103,585</b>	<b>N/A</b>
SAS-VI-USERS-736	SAS Visual Investigator 736 Total Users	132-33	<b>\$411,007</b>	<b>1YR.</b>
SAS-VI-USERS-736M	SAS Visual Investigator 736 Total Users - Annual Maintenance Fee	132-33	<b>\$103,688</b>	<b>N/A</b>
SAS-VI-USERS-737	SAS Visual Investigator 737 Total Users	132-33	<b>\$411,404</b>	<b>1YR.</b>
SAS-VI-USERS-737M	SAS Visual Investigator 737 Total Users - Annual Maintenance Fee	132-33	<b>\$103,791</b>	<b>N/A</b>
SAS-VI-USERS-738	SAS Visual Investigator 738 Total Users	132-33	<b>\$411,801</b>	<b>1YR.</b>
SAS-VI-USERS-738M	SAS Visual Investigator 738 Total Users - Annual Maintenance Fee	132-33	<b>\$103,894</b>	<b>N/A</b>
SAS-VI-USERS-739	SAS Visual Investigator 739 Total Users	132-33	<b>\$412,197</b>	<b>1YR.</b>
SAS-VI-USERS-739M	SAS Visual Investigator 739 Total Users - Annual Maintenance Fee	132-33	<b>\$103,997</b>	<b>N/A</b>
SAS-VI-USERS-740	SAS Visual Investigator 740 Total Users	132-33	<b>\$412,594</b>	<b>1YR.</b>
SAS-VI-USERS-740M	SAS Visual Investigator 740 Total Users - Annual Maintenance Fee	132-33	<b>\$104,100</b>	<b>N/A</b>
SAS-VI-USERS-741	SAS Visual Investigator 741 Total Users	132-33	<b>\$412,991</b>	<b>1YR.</b>
SAS-VI-USERS-741M	SAS Visual Investigator 741 Total Users - Annual Maintenance Fee	132-33	<b>\$104,203</b>	<b>N/A</b>
SAS-VI-USERS-742	SAS Visual Investigator 742 Total Users	132-33	<b>\$413,387</b>	<b>1YR.</b>
SAS-VI-USERS-742M	SAS Visual Investigator 742 Total Users - Annual Maintenance Fee	132-33	<b>\$104,307</b>	<b>N/A</b>
SAS-VI-USERS-743	SAS Visual Investigator 743 Total Users	132-33	<b>\$413,784</b>	<b>1YR.</b>
SAS-VI-USERS-743M	SAS Visual Investigator 743 Total Users - Annual Maintenance Fee	132-33	<b>\$104,410</b>	<b>N/A</b>
SAS-VI-USERS-744	SAS Visual Investigator 744 Total Users	132-33	<b>\$414,181</b>	<b>1YR.</b>
SAS-VI-USERS-744M	SAS Visual Investigator 744 Total Users - Annual Maintenance Fee	132-33	<b>\$104,513</b>	<b>N/A</b>
SAS-VI-USERS-745	SAS Visual Investigator 745 Total Users	132-33	<b>\$414,578</b>	<b>1YR.</b>
SAS-VI-USERS-745M	SAS Visual Investigator 745 Total Users - Annual Maintenance Fee	132-33	<b>\$104,616</b>	<b>N/A</b>
SAS-VI-USERS-746	SAS Visual Investigator 746 Total Users	132-33	<b>\$414,974</b>	<b>1YR.</b>
SAS-VI-USERS-746M	SAS Visual Investigator 746 Total Users - Annual Maintenance Fee	132-33	<b>\$104,719</b>	<b>N/A</b>
SAS-VI-USERS-747	SAS Visual Investigator 747 Total Users	132-33	<b>\$415,371</b>	<b>1YR.</b>
SAS-VI-USERS-747M	SAS Visual Investigator 747 Total Users - Annual Maintenance Fee	132-33	<b>\$104,822</b>	<b>N/A</b>
SAS-VI-USERS-748	SAS Visual Investigator 748 Total Users	132-33	<b>\$415,768</b>	<b>1YR.</b>
SAS-VI-USERS-748M	SAS Visual Investigator 748 Total Users - Annual Maintenance Fee	132-33	<b>\$104,925</b>	<b>N/A</b>
SAS-VI-USERS-749	SAS Visual Investigator 749 Total Users	132-33	<b>\$416,164</b>	<b>1YR.</b>
SAS-VI-USERS-749M	SAS Visual Investigator 749 Total Users - Annual Maintenance Fee	132-33	<b>\$105,029</b>	<b>N/A</b>
SAS-VI-USERS-750	SAS Visual Investigator 750 Total Users	132-33	<b>\$416,561</b>	<b>1YR.</b>

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SAS-VI-USERS-750M	SAS Visual Investigator 750 Total Users - Annual Maintenance Fee	132-33	<b>\$105,132</b>	<b>N/A</b>
SAS-VI-USERS-751	SAS Visual Investigator 751 Total Users	132-33	<b>\$416,958</b>	<b>1YR.</b>
SAS-VI-USERS-751M	SAS Visual Investigator 751 Total Users - Annual Maintenance Fee	132-33	<b>\$105,235</b>	<b>N/A</b>
SAS-VI-USERS-752	SAS Visual Investigator 752 Total Users	132-33	<b>\$417,355</b>	<b>1YR.</b>
SAS-VI-USERS-752M	SAS Visual Investigator 752 Total Users - Annual Maintenance Fee	132-33	<b>\$105,338</b>	<b>N/A</b>
SAS-VI-USERS-753	SAS Visual Investigator 753 Total Users	132-33	<b>\$417,751</b>	<b>1YR.</b>
SAS-VI-USERS-753M	SAS Visual Investigator 753 Total Users - Annual Maintenance Fee	132-33	<b>\$105,441</b>	<b>N/A</b>
SAS-VI-USERS-754	SAS Visual Investigator 754 Total Users	132-33	<b>\$418,148</b>	<b>1YR.</b>
SAS-VI-USERS-754M	SAS Visual Investigator 754 Total Users - Annual Maintenance Fee	132-33	<b>\$105,544</b>	<b>N/A</b>
SAS-VI-USERS-755	SAS Visual Investigator 755 Total Users	132-33	<b>\$418,545</b>	<b>1YR.</b>
SAS-VI-USERS-755M	SAS Visual Investigator 755 Total Users - Annual Maintenance Fee	132-33	<b>\$105,647</b>	<b>N/A</b>
SAS-VI-USERS-756	SAS Visual Investigator 756 Total Users	132-33	<b>\$418,942</b>	<b>1YR.</b>
SAS-VI-USERS-756M	SAS Visual Investigator 756 Total Users - Annual Maintenance Fee	132-33	<b>\$105,751</b>	<b>N/A</b>
SAS-VI-USERS-757	SAS Visual Investigator 757 Total Users	132-33	<b>\$419,338</b>	<b>1YR.</b>
SAS-VI-USERS-757M	SAS Visual Investigator 757 Total Users - Annual Maintenance Fee	132-33	<b>\$105,854</b>	<b>N/A</b>
SAS-VI-USERS-758	SAS Visual Investigator 758 Total Users	132-33	<b>\$419,735</b>	<b>1YR.</b>
SAS-VI-USERS-758M	SAS Visual Investigator 758 Total Users - Annual Maintenance Fee	132-33	<b>\$105,957</b>	<b>N/A</b>
SAS-VI-USERS-759	SAS Visual Investigator 759 Total Users	132-33	<b>\$420,132</b>	<b>1YR.</b>
SAS-VI-USERS-759M	SAS Visual Investigator 759 Total Users - Annual Maintenance Fee	132-33	<b>\$106,060</b>	<b>N/A</b>
SAS-VI-USERS-760	SAS Visual Investigator 760 Total Users	132-33	<b>\$420,528</b>	<b>1YR.</b>
SAS-VI-USERS-760M	SAS Visual Investigator 760 Total Users - Annual Maintenance Fee	132-33	<b>\$106,163</b>	<b>N/A</b>
SAS-VI-USERS-761	SAS Visual Investigator 761 Total Users	132-33	<b>\$420,925</b>	<b>1YR.</b>
SAS-VI-USERS-761M	SAS Visual Investigator 761 Total Users - Annual Maintenance Fee	132-33	<b>\$106,266</b>	<b>N/A</b>
SAS-VI-USERS-762	SAS Visual Investigator 762 Total Users	132-33	<b>\$421,322</b>	<b>1YR.</b>
SAS-VI-USERS-762M	SAS Visual Investigator 762 Total Users - Annual Maintenance Fee	132-33	<b>\$106,370</b>	<b>N/A</b>
SAS-VI-USERS-763	SAS Visual Investigator 763 Total Users	132-33	<b>\$421,719</b>	<b>1YR.</b>
SAS-VI-USERS-763M	SAS Visual Investigator 763 Total Users - Annual Maintenance Fee	132-33	<b>\$106,473</b>	<b>N/A</b>
SAS-VI-USERS-764	SAS Visual Investigator 764 Total Users	132-33	<b>\$422,115</b>	<b>1YR.</b>
SAS-VI-USERS-764M	SAS Visual Investigator 764 Total Users - Annual Maintenance Fee	132-33	<b>\$106,576</b>	<b>N/A</b>
SAS-VI-USERS-765	SAS Visual Investigator 765 Total Users	132-33	<b>\$422,512</b>	<b>1YR.</b>
SAS-VI-USERS-765M	SAS Visual Investigator 765 Total Users - Annual Maintenance Fee	132-33	<b>\$106,679</b>	<b>N/A</b>
SAS-VI-USERS-766	SAS Visual Investigator 766 Total Users	132-33	<b>\$422,909</b>	<b>1YR.</b>

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SAS-VI-USERS-766M	SAS Visual Investigator 766 Total Users - Annual Maintenance Fee	132-33	<b>\$106,782</b>	<b>N/A</b>
SAS-VI-USERS-767	SAS Visual Investigator 767 Total Users	132-33	<b>\$423,306</b>	<b>1YR.</b>
SAS-VI-USERS-767M	SAS Visual Investigator 767 Total Users - Annual Maintenance Fee	132-33	<b>\$106,885</b>	<b>N/A</b>
SAS-VI-USERS-768	SAS Visual Investigator 768 Total Users	132-33	<b>\$423,702</b>	<b>1YR.</b>
SAS-VI-USERS-768M	SAS Visual Investigator 768 Total Users - Annual Maintenance Fee	132-33	<b>\$106,988</b>	<b>N/A</b>
SAS-VI-USERS-769	SAS Visual Investigator 769 Total Users	132-33	<b>\$424,099</b>	<b>1YR.</b>
SAS-VI-USERS-769M	SAS Visual Investigator 769 Total Users - Annual Maintenance Fee	132-33	<b>\$107,092</b>	<b>N/A</b>
SAS-VI-USERS-770	SAS Visual Investigator 770 Total Users	132-33	<b>\$424,496</b>	<b>1YR.</b>
SAS-VI-USERS-770M	SAS Visual Investigator 770 Total Users - Annual Maintenance Fee	132-33	<b>\$107,195</b>	<b>N/A</b>
SAS-VI-USERS-771	SAS Visual Investigator 771 Total Users	132-33	<b>\$424,892</b>	<b>1YR.</b>
SAS-VI-USERS-771M	SAS Visual Investigator 771 Total Users - Annual Maintenance Fee	132-33	<b>\$107,298</b>	<b>N/A</b>
SAS-VI-USERS-772	SAS Visual Investigator 772 Total Users	132-33	<b>\$425,289</b>	<b>1YR.</b>
SAS-VI-USERS-772M	SAS Visual Investigator 772 Total Users - Annual Maintenance Fee	132-33	<b>\$107,401</b>	<b>N/A</b>
SAS-VI-USERS-773	SAS Visual Investigator 773 Total Users	132-33	<b>\$425,686</b>	<b>1YR.</b>
SAS-VI-USERS-773M	SAS Visual Investigator 773 Total Users - Annual Maintenance Fee	132-33	<b>\$107,504</b>	<b>N/A</b>
SAS-VI-USERS-774	SAS Visual Investigator 774 Total Users	132-33	<b>\$426,083</b>	<b>1YR.</b>
SAS-VI-USERS-774M	SAS Visual Investigator 774 Total Users - Annual Maintenance Fee	132-33	<b>\$107,607</b>	<b>N/A</b>
SAS-VI-USERS-775	SAS Visual Investigator 775 Total Users	132-33	<b>\$426,479</b>	<b>1YR.</b>
SAS-VI-USERS-775M	SAS Visual Investigator 775 Total Users - Annual Maintenance Fee	132-33	<b>\$107,710</b>	<b>N/A</b>
SAS-VI-USERS-776	SAS Visual Investigator 776 Total Users	132-33	<b>\$426,876</b>	<b>1YR.</b>
SAS-VI-USERS-776M	SAS Visual Investigator 776 Total Users - Annual Maintenance Fee	132-33	<b>\$107,814</b>	<b>N/A</b>
SAS-VI-USERS-777	SAS Visual Investigator 777 Total Users	132-33	<b>\$427,273</b>	<b>1YR.</b>
SAS-VI-USERS-777M	SAS Visual Investigator 777 Total Users - Annual Maintenance Fee	132-33	<b>\$107,917</b>	<b>N/A</b>
SAS-VI-USERS-778	SAS Visual Investigator 778 Total Users	132-33	<b>\$427,670</b>	<b>1YR.</b>
SAS-VI-USERS-778M	SAS Visual Investigator 778 Total Users - Annual Maintenance Fee	132-33	<b>\$108,020</b>	<b>N/A</b>
SAS-VI-USERS-779	SAS Visual Investigator 779 Total Users	132-33	<b>\$428,066</b>	<b>1YR.</b>
SAS-VI-USERS-779M	SAS Visual Investigator 779 Total Users - Annual Maintenance Fee	132-33	<b>\$108,123</b>	<b>N/A</b>
SAS-VI-USERS-780	SAS Visual Investigator 780 Total Users	132-33	<b>\$428,463</b>	<b>1YR.</b>
SAS-VI-USERS-780M	SAS Visual Investigator 780 Total Users - Annual Maintenance Fee	132-33	<b>\$108,226</b>	<b>N/A</b>
SAS-VI-USERS-781	SAS Visual Investigator 781 Total Users	132-33	<b>\$428,860</b>	<b>1YR.</b>
SAS-VI-USERS-781M	SAS Visual Investigator 781 Total Users - Annual Maintenance Fee	132-33	<b>\$108,329</b>	<b>N/A</b>
SAS-VI-USERS-782	SAS Visual Investigator 782 Total Users	132-33	<b>\$429,256</b>	<b>1YR.</b>

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SAS-VI-USERS-782M	SAS Visual Investigator 782 Total Users - Annual Maintenance Fee	132-33	<b>\$108,432</b>	<b>N/A</b>
SAS-VI-USERS-783	SAS Visual Investigator 783 Total Users	132-33	<b>\$429,653</b>	<b>1YR.</b>
SAS-VI-USERS-783M	SAS Visual Investigator 783 Total Users - Annual Maintenance Fee	132-33	<b>\$108,536</b>	<b>N/A</b>
SAS-VI-USERS-784	SAS Visual Investigator 784 Total Users	132-33	<b>\$430,050</b>	<b>1YR.</b>
SAS-VI-USERS-784M	SAS Visual Investigator 784 Total Users - Annual Maintenance Fee	132-33	<b>\$108,639</b>	<b>N/A</b>
SAS-VI-USERS-785	SAS Visual Investigator 785 Total Users	132-33	<b>\$430,447</b>	<b>1YR.</b>
SAS-VI-USERS-785M	SAS Visual Investigator 785 Total Users - Annual Maintenance Fee	132-33	<b>\$108,742</b>	<b>N/A</b>
SAS-VI-USERS-786	SAS Visual Investigator 786 Total Users	132-33	<b>\$430,843</b>	<b>1YR.</b>
SAS-VI-USERS-786M	SAS Visual Investigator 786 Total Users - Annual Maintenance Fee	132-33	<b>\$108,845</b>	<b>N/A</b>
SAS-VI-USERS-787	SAS Visual Investigator 787 Total Users	132-33	<b>\$431,240</b>	<b>1YR.</b>
SAS-VI-USERS-787M	SAS Visual Investigator 787 Total Users - Annual Maintenance Fee	132-33	<b>\$108,948</b>	<b>N/A</b>
SAS-VI-USERS-788	SAS Visual Investigator 788 Total Users	132-33	<b>\$431,637</b>	<b>1YR.</b>
SAS-VI-USERS-788M	SAS Visual Investigator 788 Total Users - Annual Maintenance Fee	132-33	<b>\$109,051</b>	<b>N/A</b>
SAS-VI-USERS-789	SAS Visual Investigator 789 Total Users	132-33	<b>\$432,034</b>	<b>1YR.</b>
SAS-VI-USERS-789M	SAS Visual Investigator 789 Total Users - Annual Maintenance Fee	132-33	<b>\$109,155</b>	<b>N/A</b>
SAS-VI-USERS-790	SAS Visual Investigator 790 Total Users	132-33	<b>\$432,430</b>	<b>1YR.</b>
SAS-VI-USERS-790M	SAS Visual Investigator 790 Total Users - Annual Maintenance Fee	132-33	<b>\$109,258</b>	<b>N/A</b>
SAS-VI-USERS-791	SAS Visual Investigator 791 Total Users	132-33	<b>\$432,827</b>	<b>1YR.</b>
SAS-VI-USERS-791M	SAS Visual Investigator 791 Total Users - Annual Maintenance Fee	132-33	<b>\$109,361</b>	<b>N/A</b>
SAS-VI-USERS-792	SAS Visual Investigator 792 Total Users	132-33	<b>\$433,224</b>	<b>1YR.</b>
SAS-VI-USERS-792M	SAS Visual Investigator 792 Total Users - Annual Maintenance Fee	132-33	<b>\$109,464</b>	<b>N/A</b>
SAS-VI-USERS-793	SAS Visual Investigator 793 Total Users	132-33	<b>\$433,620</b>	<b>1YR.</b>
SAS-VI-USERS-793M	SAS Visual Investigator 793 Total Users - Annual Maintenance Fee	132-33	<b>\$109,567</b>	<b>N/A</b>
SAS-VI-USERS-794	SAS Visual Investigator 794 Total Users	132-33	<b>\$434,017</b>	<b>1YR.</b>
SAS-VI-USERS-794M	SAS Visual Investigator 794 Total Users - Annual Maintenance Fee	132-33	<b>\$109,670</b>	<b>N/A</b>
SAS-VI-USERS-795	SAS Visual Investigator 795 Total Users	132-33	<b>\$434,414</b>	<b>1YR.</b>
SAS-VI-USERS-795M	SAS Visual Investigator 795 Total Users - Annual Maintenance Fee	132-33	<b>\$109,773</b>	<b>N/A</b>
SAS-VI-USERS-796	SAS Visual Investigator 796 Total Users	132-33	<b>\$434,811</b>	<b>1YR.</b>
SAS-VI-USERS-796M	SAS Visual Investigator 796 Total Users - Annual Maintenance Fee	132-33	<b>\$109,877</b>	<b>N/A</b>
SAS-VI-USERS-797	SAS Visual Investigator 797 Total Users	132-33	<b>\$435,207</b>	<b>1YR.</b>
SAS-VI-USERS-797M	SAS Visual Investigator 797 Total Users - Annual Maintenance Fee	132-33	<b>\$109,980</b>	<b>N/A</b>
SAS-VI-USERS-798	SAS Visual Investigator 798 Total Users	132-33	<b>\$435,604</b>	<b>1YR.</b>

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SAS-VI-USERS-798M	SAS Visual Investigator 798 Total Users - Annual Maintenance Fee	132-33	<b>\$110,083</b>	<b>N/A</b>
SAS-VI-USERS-799	SAS Visual Investigator 799 Total Users	132-33	<b>\$436,001</b>	<b>1YR.</b>
SAS-VI-USERS-799M	SAS Visual Investigator 799 Total Users - Annual Maintenance Fee	132-33	<b>\$110,186</b>	<b>N/A</b>
SAS-VI-USERS-800	SAS Visual Investigator 800 Total Users	132-33	<b>\$436,397</b>	<b>1YR.</b>
SAS-VI-USERS-800M	SAS Visual Investigator 800 Total Users - Annual Maintenance Fee	132-33	<b>\$110,289</b>	<b>N/A</b>
SAS-VI-USERS-801	SAS Visual Investigator 801 Total Users	132-33	<b>\$436,794</b>	<b>1YR.</b>
SAS-VI-USERS-801M	SAS Visual Investigator 801 Total Users - Annual Maintenance Fee	132-33	<b>\$110,392</b>	<b>N/A</b>
SAS-VI-USERS-802	SAS Visual Investigator 802 Total Users	132-33	<b>\$437,191</b>	<b>1YR.</b>
SAS-VI-USERS-802M	SAS Visual Investigator 802 Total Users - Annual Maintenance Fee	132-33	<b>\$110,495</b>	<b>N/A</b>
SAS-VI-USERS-803	SAS Visual Investigator 803 Total Users	132-33	<b>\$437,588</b>	<b>1YR.</b>
SAS-VI-USERS-803M	SAS Visual Investigator 803 Total Users - Annual Maintenance Fee	132-33	<b>\$110,599</b>	<b>N/A</b>
SAS-VI-USERS-804	SAS Visual Investigator 804 Total Users	132-33	<b>\$437,984</b>	<b>1YR.</b>
SAS-VI-USERS-804M	SAS Visual Investigator 804 Total Users - Annual Maintenance Fee	132-33	<b>\$110,702</b>	<b>N/A</b>
SAS-VI-USERS-805	SAS Visual Investigator 805 Total Users	132-33	<b>\$438,381</b>	<b>1YR.</b>
SAS-VI-USERS-805M	SAS Visual Investigator 805 Total Users - Annual Maintenance Fee	132-33	<b>\$110,805</b>	<b>N/A</b>
SAS-VI-USERS-806	SAS Visual Investigator 806 Total Users	132-33	<b>\$438,778</b>	<b>1YR.</b>
SAS-VI-USERS-806M	SAS Visual Investigator 806 Total Users - Annual Maintenance Fee	132-33	<b>\$110,908</b>	<b>N/A</b>
SAS-VI-USERS-807	SAS Visual Investigator 807 Total Users	132-33	<b>\$439,175</b>	<b>1YR.</b>
SAS-VI-USERS-807M	SAS Visual Investigator 807 Total Users - Annual Maintenance Fee	132-33	<b>\$111,011</b>	<b>N/A</b>
SAS-VI-USERS-808	SAS Visual Investigator 808 Total Users	132-33	<b>\$439,571</b>	<b>1YR.</b>
SAS-VI-USERS-808M	SAS Visual Investigator 808 Total Users - Annual Maintenance Fee	132-33	<b>\$111,114</b>	<b>N/A</b>
SAS-VI-USERS-809	SAS Visual Investigator 809 Total Users	132-33	<b>\$439,968</b>	<b>1YR.</b>
SAS-VI-USERS-809M	SAS Visual Investigator 809 Total Users - Annual Maintenance Fee	132-33	<b>\$111,218</b>	<b>N/A</b>
SAS-VI-USERS-810	SAS Visual Investigator 810 Total Users	132-33	<b>\$440,365</b>	<b>1YR.</b>
SAS-VI-USERS-810M	SAS Visual Investigator 810 Total Users - Annual Maintenance Fee	132-33	<b>\$111,321</b>	<b>N/A</b>
SAS-VI-USERS-811	SAS Visual Investigator 811 Total Users	132-33	<b>\$440,761</b>	<b>1YR.</b>
SAS-VI-USERS-811M	SAS Visual Investigator 811 Total Users - Annual Maintenance Fee	132-33	<b>\$111,424</b>	<b>N/A</b>
SAS-VI-USERS-812	SAS Visual Investigator 812 Total Users	132-33	<b>\$441,158</b>	<b>1YR.</b>
SAS-VI-USERS-812M	SAS Visual Investigator 812 Total Users - Annual Maintenance Fee	132-33	<b>\$111,527</b>	<b>N/A</b>
SAS-VI-USERS-813	SAS Visual Investigator 813 Total Users	132-33	<b>\$441,555</b>	<b>1YR.</b>
SAS-VI-USERS-813M	SAS Visual Investigator 813 Total Users - Annual Maintenance Fee	132-33	<b>\$111,630</b>	<b>N/A</b>
SAS-VI-USERS-814	SAS Visual Investigator 814 Total Users	132-33	<b>\$441,952</b>	<b>1YR.</b>

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SAS-VI-USERS-814M	SAS Visual Investigator 814 Total Users - Annual Maintenance Fee	132-33	\$111,733	N/A
SAS-VI-USERS-815	SAS Visual Investigator 815 Total Users	132-33	\$442,348	1YR.
SAS-VI-USERS-815M	SAS Visual Investigator 815 Total Users - Annual Maintenance Fee	132-33	\$111,836	N/A
SAS-VI-USERS-816	SAS Visual Investigator 816 Total Users	132-33	\$442,745	1YR.
SAS-VI-USERS-816M	SAS Visual Investigator 816 Total Users - Annual Maintenance Fee	132-33	\$111,940	N/A
SAS-VI-USERS-817	SAS Visual Investigator 817 Total Users	132-33	\$443,142	1YR.
SAS-VI-USERS-817M	SAS Visual Investigator 817 Total Users - Annual Maintenance Fee	132-33	\$112,043	N/A
SAS-VI-USERS-818	SAS Visual Investigator 818 Total Users	132-33	\$443,539	1YR.
SAS-VI-USERS-818M	SAS Visual Investigator 818 Total Users - Annual Maintenance Fee	132-33	\$112,146	N/A
SAS-VI-USERS-819	SAS Visual Investigator 819 Total Users	132-33	\$443,935	1YR.
SAS-VI-USERS-819M	SAS Visual Investigator 819 Total Users - Annual Maintenance Fee	132-33	\$112,249	N/A
SAS-VI-USERS-820	SAS Visual Investigator 820 Total Users	132-33	\$444,332	1YR.
SAS-VI-USERS-820M	SAS Visual Investigator 820 Total Users - Annual Maintenance Fee	132-33	\$112,352	N/A
SAS-VI-USERS-821	SAS Visual Investigator 821 Total Users	132-33	\$444,729	1YR.
SAS-VI-USERS-821M	SAS Visual Investigator 821 Total Users - Annual Maintenance Fee	132-33	\$112,455	N/A
SAS-VI-USERS-822	SAS Visual Investigator 822 Total Users	132-33	\$445,125	1YR.
SAS-VI-USERS-822M	SAS Visual Investigator 822 Total Users - Annual Maintenance Fee	132-33	\$112,558	N/A
SAS-VI-USERS-823	SAS Visual Investigator 823 Total Users	132-33	\$445,522	1YR.
SAS-VI-USERS-823M	SAS Visual Investigator 823 Total Users - Annual Maintenance Fee	132-33	\$112,662	N/A
SAS-VI-USERS-824	SAS Visual Investigator 824 Total Users	132-33	\$445,919	1YR.
SAS-VI-USERS-824M	SAS Visual Investigator 824 Total Users - Annual Maintenance Fee	132-33	\$112,765	N/A
SAS-VI-USERS-825	SAS Visual Investigator 825 Total Users	132-33	\$446,316	1YR.
SAS-VI-USERS-825M	SAS Visual Investigator 825 Total Users - Annual Maintenance Fee	132-33	\$112,868	N/A
SAS-VI-USERS-826	SAS Visual Investigator 826 Total Users	132-33	\$446,712	1YR.
SAS-VI-USERS-826M	SAS Visual Investigator 826 Total Users - Annual Maintenance Fee	132-33	\$112,971	N/A
SAS-VI-USERS-827	SAS Visual Investigator 827 Total Users	132-33	\$447,109	1YR.
SAS-VI-USERS-827M	SAS Visual Investigator 827 Total Users - Annual Maintenance Fee	132-33	\$113,074	N/A
SAS-VI-USERS-828	SAS Visual Investigator 828 Total Users	132-33	\$447,506	1YR.
SAS-VI-USERS-828M	SAS Visual Investigator 828 Total Users - Annual Maintenance Fee	132-33	\$113,177	N/A
SAS-VI-USERS-829	SAS Visual Investigator 829 Total Users	132-33	\$447,903	1YR.
SAS-VI-USERS-829M	SAS Visual Investigator 829 Total Users - Annual Maintenance Fee	132-33	\$113,280	N/A
SAS-VI-USERS-830	SAS Visual Investigator 830 Total Users	132-33	\$448,299	1YR.

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SAS-VI-USERS-830M	SAS Visual Investigator 830 Total Users - Annual Maintenance Fee	132-33	<b>\$113,384</b>	<b>N/A</b>
SAS-VI-USERS-831	SAS Visual Investigator 831 Total Users	132-33	<b>\$448,696</b>	<b>1YR.</b>
SAS-VI-USERS-831M	SAS Visual Investigator 831 Total Users - Annual Maintenance Fee	132-33	<b>\$113,487</b>	<b>N/A</b>
SAS-VI-USERS-832	SAS Visual Investigator 832 Total Users	132-33	<b>\$449,093</b>	<b>1YR.</b>
SAS-VI-USERS-832M	SAS Visual Investigator 832 Total Users - Annual Maintenance Fee	132-33	<b>\$113,590</b>	<b>N/A</b>
SAS-VI-USERS-833	SAS Visual Investigator 833 Total Users	132-33	<b>\$449,489</b>	<b>1YR.</b>
SAS-VI-USERS-833M	SAS Visual Investigator 833 Total Users - Annual Maintenance Fee	132-33	<b>\$113,693</b>	<b>N/A</b>
SAS-VI-USERS-834	SAS Visual Investigator 834 Total Users	132-33	<b>\$449,886</b>	<b>1YR.</b>
SAS-VI-USERS-834M	SAS Visual Investigator 834 Total Users - Annual Maintenance Fee	132-33	<b>\$113,796</b>	<b>N/A</b>
SAS-VI-USERS-835	SAS Visual Investigator 835 Total Users	132-33	<b>\$450,283</b>	<b>1YR.</b>
SAS-VI-USERS-835M	SAS Visual Investigator 835 Total Users - Annual Maintenance Fee	132-33	<b>\$113,899</b>	<b>N/A</b>
SAS-VI-USERS-836	SAS Visual Investigator 836 Total Users	132-33	<b>\$450,680</b>	<b>1YR.</b>
SAS-VI-USERS-836M	SAS Visual Investigator 836 Total Users - Annual Maintenance Fee	132-33	<b>\$114,003</b>	<b>N/A</b>
SAS-VI-USERS-837	SAS Visual Investigator 837 Total Users	132-33	<b>\$451,076</b>	<b>1YR.</b>
SAS-VI-USERS-837M	SAS Visual Investigator 837 Total Users - Annual Maintenance Fee	132-33	<b>\$114,106</b>	<b>N/A</b>
SAS-VI-USERS-838	SAS Visual Investigator 838 Total Users	132-33	<b>\$451,473</b>	<b>1YR.</b>
SAS-VI-USERS-838M	SAS Visual Investigator 838 Total Users - Annual Maintenance Fee	132-33	<b>\$114,209</b>	<b>N/A</b>
SAS-VI-USERS-839	SAS Visual Investigator 839 Total Users	132-33	<b>\$451,870</b>	<b>1YR.</b>
SAS-VI-USERS-839M	SAS Visual Investigator 839 Total Users - Annual Maintenance Fee	132-33	<b>\$114,312</b>	<b>N/A</b>
SAS-VI-USERS-840	SAS Visual Investigator 840 Total Users	132-33	<b>\$452,267</b>	<b>1YR.</b>
SAS-VI-USERS-840M	SAS Visual Investigator 840 Total Users - Annual Maintenance Fee	132-33	<b>\$114,415</b>	<b>N/A</b>
SAS-VI-USERS-841	SAS Visual Investigator 841 Total Users	132-33	<b>\$452,663</b>	<b>1YR.</b>
SAS-VI-USERS-841M	SAS Visual Investigator 841 Total Users - Annual Maintenance Fee	132-33	<b>\$114,518</b>	<b>N/A</b>
SAS-VI-USERS-842	SAS Visual Investigator 842 Total Users	132-33	<b>\$453,060</b>	<b>1YR.</b>
SAS-VI-USERS-842M	SAS Visual Investigator 842 Total Users - Annual Maintenance Fee	132-33	<b>\$114,621</b>	<b>N/A</b>
SAS-VI-USERS-843	SAS Visual Investigator 843 Total Users	132-33	<b>\$453,457</b>	<b>1YR.</b>
SAS-VI-USERS-843M	SAS Visual Investigator 843 Total Users - Annual Maintenance Fee	132-33	<b>\$114,725</b>	<b>N/A</b>
SAS-VI-USERS-844	SAS Visual Investigator 844 Total Users	132-33	<b>\$453,853</b>	<b>1YR.</b>
SAS-VI-USERS-844M	SAS Visual Investigator 844 Total Users - Annual Maintenance Fee	132-33	<b>\$114,828</b>	<b>N/A</b>
SAS-VI-USERS-845	SAS Visual Investigator 845 Total Users	132-33	<b>\$454,250</b>	<b>1YR.</b>
SAS-VI-USERS-845M	SAS Visual Investigator 845 Total Users - Annual Maintenance Fee	132-33	<b>\$114,931</b>	<b>N/A</b>
SAS-VI-USERS-846	SAS Visual Investigator 846 Total Users	132-33	<b>\$454,647</b>	<b>1YR.</b>



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SAS-VI-USERS-846M	SAS Visual Investigator 846 Total Users - Annual Maintenance Fee	132-33	<b>\$115,034</b>	<b>N/A</b>
SAS-VI-USERS-847	SAS Visual Investigator 847 Total Users	132-33	<b>\$455,044</b>	<b>1YR.</b>
SAS-VI-USERS-847M	SAS Visual Investigator 847 Total Users - Annual Maintenance Fee	132-33	<b>\$115,137</b>	<b>N/A</b>
SAS-VI-USERS-848	SAS Visual Investigator 848 Total Users	132-33	<b>\$455,440</b>	<b>1YR.</b>
SAS-VI-USERS-848M	SAS Visual Investigator 848 Total Users - Annual Maintenance Fee	132-33	<b>\$115,240</b>	<b>N/A</b>
SAS-VI-USERS-849	SAS Visual Investigator 849 Total Users	132-33	<b>\$455,837</b>	<b>1YR.</b>
SAS-VI-USERS-849M	SAS Visual Investigator 849 Total Users - Annual Maintenance Fee	132-33	<b>\$115,343</b>	<b>N/A</b>
SAS-VI-USERS-850	SAS Visual Investigator 850 Total Users	132-33	<b>\$456,234</b>	<b>1YR.</b>
SAS-VI-USERS-850M	SAS Visual Investigator 850 Total Users - Annual Maintenance Fee	132-33	<b>\$115,447</b>	<b>N/A</b>
SAS-VI-USERS-851	SAS Visual Investigator 851 Total Users	132-33	<b>\$456,630</b>	<b>1YR.</b>
SAS-VI-USERS-851M	SAS Visual Investigator 851 Total Users - Annual Maintenance Fee	132-33	<b>\$115,550</b>	<b>N/A</b>
SAS-VI-USERS-852	SAS Visual Investigator 852 Total Users	132-33	<b>\$457,027</b>	<b>1YR.</b>
SAS-VI-USERS-852M	SAS Visual Investigator 852 Total Users - Annual Maintenance Fee	132-33	<b>\$115,653</b>	<b>N/A</b>
SAS-VI-USERS-853	SAS Visual Investigator 853 Total Users	132-33	<b>\$457,424</b>	<b>1YR.</b>
SAS-VI-USERS-853M	SAS Visual Investigator 853 Total Users - Annual Maintenance Fee	132-33	<b>\$115,756</b>	<b>N/A</b>
SAS-VI-USERS-854	SAS Visual Investigator 854 Total Users	132-33	<b>\$457,821</b>	<b>1YR.</b>
SAS-VI-USERS-854M	SAS Visual Investigator 854 Total Users - Annual Maintenance Fee	132-33	<b>\$115,859</b>	<b>N/A</b>
SAS-VI-USERS-855	SAS Visual Investigator 855 Total Users	132-33	<b>\$458,217</b>	<b>1YR.</b>
SAS-VI-USERS-855M	SAS Visual Investigator 855 Total Users - Annual Maintenance Fee	132-33	<b>\$115,962</b>	<b>N/A</b>
SAS-VI-USERS-856	SAS Visual Investigator 856 Total Users	132-33	<b>\$458,614</b>	<b>1YR.</b>
SAS-VI-USERS-856M	SAS Visual Investigator 856 Total Users - Annual Maintenance Fee	132-33	<b>\$116,065</b>	<b>N/A</b>
SAS-VI-USERS-857	SAS Visual Investigator 857 Total Users	132-33	<b>\$459,011</b>	<b>1YR.</b>
SAS-VI-USERS-857M	SAS Visual Investigator 857 Total Users - Annual Maintenance Fee	132-33	<b>\$116,169</b>	<b>N/A</b>
SAS-VI-USERS-858	SAS Visual Investigator 858 Total Users	132-33	<b>\$459,408</b>	<b>1YR.</b>
SAS-VI-USERS-858M	SAS Visual Investigator 858 Total Users - Annual Maintenance Fee	132-33	<b>\$116,272</b>	<b>N/A</b>
SAS-VI-USERS-859	SAS Visual Investigator 859 Total Users	132-33	<b>\$459,804</b>	<b>1YR.</b>
SAS-VI-USERS-859M	SAS Visual Investigator 859 Total Users - Annual Maintenance Fee	132-33	<b>\$116,375</b>	<b>N/A</b>
SAS-VI-USERS-860	SAS Visual Investigator 860 Total Users	132-33	<b>\$460,201</b>	<b>1YR.</b>
SAS-VI-USERS-860M	SAS Visual Investigator 860 Total Users - Annual Maintenance Fee	132-33	<b>\$116,478</b>	<b>N/A</b>
SAS-VI-USERS-861	SAS Visual Investigator 861 Total Users	132-33	<b>\$460,598</b>	<b>1YR.</b>
SAS-VI-USERS-861M	SAS Visual Investigator 861 Total Users - Annual Maintenance Fee	132-33	<b>\$116,581</b>	<b>N/A</b>
SAS-VI-USERS-862	SAS Visual Investigator 862 Total Users	132-33	<b>\$460,994</b>	<b>1YR.</b>

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SAS-VI-USERS-862M	SAS Visual Investigator 862 Total Users - Annual Maintenance Fee	132-33	\$116,684	N/A
SAS-VI-USERS-863	SAS Visual Investigator 863 Total Users	132-33	\$461,391	1YR.
SAS-VI-USERS-863M	SAS Visual Investigator 863 Total Users - Annual Maintenance Fee	132-33	\$116,788	N/A
SAS-VI-USERS-864	SAS Visual Investigator 864 Total Users	132-33	\$461,788	1YR.
SAS-VI-USERS-864M	SAS Visual Investigator 864 Total Users - Annual Maintenance Fee	132-33	\$116,891	N/A
SAS-VI-USERS-865	SAS Visual Investigator 865 Total Users	132-33	\$462,185	1YR.
SAS-VI-USERS-865M	SAS Visual Investigator 865 Total Users - Annual Maintenance Fee	132-33	\$116,994	N/A
SAS-VI-USERS-866	SAS Visual Investigator 866 Total Users	132-33	\$462,581	1YR.
SAS-VI-USERS-866M	SAS Visual Investigator 866 Total Users - Annual Maintenance Fee	132-33	\$117,097	N/A
SAS-VI-USERS-867	SAS Visual Investigator 867 Total Users	132-33	\$462,978	1YR.
SAS-VI-USERS-867M	SAS Visual Investigator 867 Total Users - Annual Maintenance Fee	132-33	\$117,200	N/A
SAS-VI-USERS-868	SAS Visual Investigator 868 Total Users	132-33	\$463,375	1YR.
SAS-VI-USERS-868M	SAS Visual Investigator 868 Total Users - Annual Maintenance Fee	132-33	\$117,303	N/A
SAS-VI-USERS-869	SAS Visual Investigator 869 Total Users	132-33	\$463,772	1YR.
SAS-VI-USERS-869M	SAS Visual Investigator 869 Total Users - Annual Maintenance Fee	132-33	\$117,406	N/A
SAS-VI-USERS-870	SAS Visual Investigator 870 Total Users	132-33	\$464,168	1YR.
SAS-VI-USERS-870M	SAS Visual Investigator 870 Total Users - Annual Maintenance Fee	132-33	\$117,510	N/A
SAS-VI-USERS-871	SAS Visual Investigator 871 Total Users	132-33	\$464,565	1YR.
SAS-VI-USERS-871M	SAS Visual Investigator 871 Total Users - Annual Maintenance Fee	132-33	\$117,613	N/A
SAS-VI-USERS-872	SAS Visual Investigator 872 Total Users	132-33	\$464,962	1YR.
SAS-VI-USERS-872M	SAS Visual Investigator 872 Total Users - Annual Maintenance Fee	132-33	\$117,716	N/A
SAS-VI-USERS-873	SAS Visual Investigator 873 Total Users	132-33	\$465,358	1YR.
SAS-VI-USERS-873M	SAS Visual Investigator 873 Total Users - Annual Maintenance Fee	132-33	\$117,819	N/A
SAS-VI-USERS-874	SAS Visual Investigator 874 Total Users	132-33	\$465,755	1YR.
SAS-VI-USERS-874M	SAS Visual Investigator 874 Total Users - Annual Maintenance Fee	132-33	\$117,922	N/A
SAS-VI-USERS-875	SAS Visual Investigator 875 Total Users	132-33	\$466,152	1YR.
SAS-VI-USERS-875M	SAS Visual Investigator 875 Total Users - Annual Maintenance Fee	132-33	\$118,025	N/A
SAS-VI-USERS-876	SAS Visual Investigator 876 Total Users	132-33	\$466,549	1YR.
SAS-VI-USERS-876M	SAS Visual Investigator 876 Total Users - Annual Maintenance Fee	132-33	\$118,128	N/A
SAS-VI-USERS-877	SAS Visual Investigator 877 Total Users	132-33	\$466,945	1YR.
SAS-VI-USERS-877M	SAS Visual Investigator 877 Total Users - Annual Maintenance Fee	132-33	\$118,232	N/A
SAS-VI-USERS-878	SAS Visual Investigator 878 Total Users	132-33	\$467,342	1YR.

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SAS-VI-USERS-878M	SAS Visual Investigator 878 Total Users - Annual Maintenance Fee	132-33	<b>\$118,335</b>	<b>N/A</b>
SAS-VI-USERS-879	SAS Visual Investigator 879 Total Users	132-33	<b>\$467,739</b>	<b>1YR.</b>
SAS-VI-USERS-879M	SAS Visual Investigator 879 Total Users - Annual Maintenance Fee	132-33	<b>\$118,438</b>	<b>N/A</b>
SAS-VI-USERS-880	SAS Visual Investigator 880 Total Users	132-33	<b>\$468,136</b>	<b>1YR.</b>
SAS-VI-USERS-880M	SAS Visual Investigator 880 Total Users - Annual Maintenance Fee	132-33	<b>\$118,541</b>	<b>N/A</b>
SAS-VI-USERS-881	SAS Visual Investigator 881 Total Users	132-33	<b>\$468,532</b>	<b>1YR.</b>
SAS-VI-USERS-881M	SAS Visual Investigator 881 Total Users - Annual Maintenance Fee	132-33	<b>\$118,644</b>	<b>N/A</b>
SAS-VI-USERS-882	SAS Visual Investigator 882 Total Users	132-33	<b>\$468,929</b>	<b>1YR.</b>
SAS-VI-USERS-882M	SAS Visual Investigator 882 Total Users - Annual Maintenance Fee	132-33	<b>\$118,747</b>	<b>N/A</b>
SAS-VI-USERS-883	SAS Visual Investigator 883 Total Users	132-33	<b>\$469,326</b>	<b>1YR.</b>
SAS-VI-USERS-883M	SAS Visual Investigator 883 Total Users - Annual Maintenance Fee	132-33	<b>\$118,851</b>	<b>N/A</b>
SAS-VI-USERS-884	SAS Visual Investigator 884 Total Users	132-33	<b>\$469,722</b>	<b>1YR.</b>
SAS-VI-USERS-884M	SAS Visual Investigator 884 Total Users - Annual Maintenance Fee	132-33	<b>\$118,954</b>	<b>N/A</b>
SAS-VI-USERS-885	SAS Visual Investigator 885 Total Users	132-33	<b>\$470,119</b>	<b>1YR.</b>
SAS-VI-USERS-885M	SAS Visual Investigator 885 Total Users - Annual Maintenance Fee	132-33	<b>\$119,057</b>	<b>N/A</b>
SAS-VI-USERS-886	SAS Visual Investigator 886 Total Users	132-33	<b>\$470,516</b>	<b>1YR.</b>
SAS-VI-USERS-886M	SAS Visual Investigator 886 Total Users - Annual Maintenance Fee	132-33	<b>\$119,160</b>	<b>N/A</b>
SAS-VI-USERS-887	SAS Visual Investigator 887 Total Users	132-33	<b>\$470,913</b>	<b>1YR.</b>
SAS-VI-USERS-887M	SAS Visual Investigator 887 Total Users - Annual Maintenance Fee	132-33	<b>\$119,263</b>	<b>N/A</b>
SAS-VI-USERS-888	SAS Visual Investigator 888 Total Users	132-33	<b>\$471,309</b>	<b>1YR.</b>
SAS-VI-USERS-888M	SAS Visual Investigator 888 Total Users - Annual Maintenance Fee	132-33	<b>\$119,366</b>	<b>N/A</b>
SAS-VI-USERS-889	SAS Visual Investigator 889 Total Users	132-33	<b>\$471,706</b>	<b>1YR.</b>
SAS-VI-USERS-889M	SAS Visual Investigator 889 Total Users - Annual Maintenance Fee	132-33	<b>\$119,469</b>	<b>N/A</b>
SAS-VI-USERS-890	SAS Visual Investigator 890 Total Users	132-33	<b>\$472,103</b>	<b>1YR.</b>
SAS-VI-USERS-890M	SAS Visual Investigator 890 Total Users - Annual Maintenance Fee	132-33	<b>\$119,573</b>	<b>N/A</b>
SAS-VI-USERS-891	SAS Visual Investigator 891 Total Users	132-33	<b>\$472,500</b>	<b>1YR.</b>
SAS-VI-USERS-891M	SAS Visual Investigator 891 Total Users - Annual Maintenance Fee	132-33	<b>\$119,676</b>	<b>N/A</b>
SAS-VI-USERS-892	SAS Visual Investigator 892 Total Users	132-33	<b>\$472,896</b>	<b>1YR.</b>
SAS-VI-USERS-892M	SAS Visual Investigator 892 Total Users - Annual Maintenance Fee	132-33	<b>\$119,779</b>	<b>N/A</b>
SAS-VI-USERS-893	SAS Visual Investigator 893 Total Users	132-33	<b>\$473,293</b>	<b>1YR.</b>
SAS-VI-USERS-893M	SAS Visual Investigator 893 Total Users - Annual Maintenance Fee	132-33	<b>\$119,882</b>	<b>N/A</b>
SAS-VI-USERS-894	SAS Visual Investigator 894 Total Users	132-33	<b>\$473,690</b>	<b>1YR.</b>

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SAS-VI-USERS-894M	SAS Visual Investigator 894 Total Users - Annual Maintenance Fee	132-33	<b>\$119,985</b>	<b>N/A</b>
SAS-VI-USERS-895	SAS Visual Investigator 895 Total Users	132-33	<b>\$474,086</b>	<b>1YR.</b>
SAS-VI-USERS-895M	SAS Visual Investigator 895 Total Users - Annual Maintenance Fee	132-33	<b>\$120,088</b>	<b>N/A</b>
SAS-VI-USERS-896	SAS Visual Investigator 896 Total Users	132-33	<b>\$474,483</b>	<b>1YR.</b>
SAS-VI-USERS-896M	SAS Visual Investigator 896 Total Users - Annual Maintenance Fee	132-33	<b>\$120,191</b>	<b>N/A</b>
SAS-VI-USERS-897	SAS Visual Investigator 897 Total Users	132-33	<b>\$474,880</b>	<b>1YR.</b>
SAS-VI-USERS-897M	SAS Visual Investigator 897 Total Users - Annual Maintenance Fee	132-33	<b>\$120,295</b>	<b>N/A</b>
SAS-VI-USERS-898	SAS Visual Investigator 898 Total Users	132-33	<b>\$475,277</b>	<b>1YR.</b>
SAS-VI-USERS-898M	SAS Visual Investigator 898 Total Users - Annual Maintenance Fee	132-33	<b>\$120,398</b>	<b>N/A</b>
SAS-VI-USERS-899	SAS Visual Investigator 899 Total Users	132-33	<b>\$475,673</b>	<b>1YR.</b>
SAS-VI-USERS-899M	SAS Visual Investigator 899 Total Users - Annual Maintenance Fee	132-33	<b>\$120,501</b>	<b>N/A</b>
SAS-VI-USERS-900	SAS Visual Investigator 900 Total Users	132-33	<b>\$476,070</b>	<b>1YR.</b>
SAS-VI-USERS-900M	SAS Visual Investigator 900 Total Users - Annual Maintenance Fee	132-33	<b>\$120,604</b>	<b>N/A</b>
SAS-VI-USERS-901	SAS Visual Investigator 901 Total Users	132-33	<b>\$476,467</b>	<b>1YR.</b>
SAS-VI-USERS-901M	SAS Visual Investigator 901 Total Users - Annual Maintenance Fee	132-33	<b>\$120,707</b>	<b>N/A</b>
SAS-VI-USERS-902	SAS Visual Investigator 902 Total Users	132-33	<b>\$476,863</b>	<b>1YR.</b>
SAS-VI-USERS-902M	SAS Visual Investigator 902 Total Users - Annual Maintenance Fee	132-33	<b>\$120,810</b>	<b>N/A</b>
SAS-VI-USERS-903	SAS Visual Investigator 903 Total Users	132-33	<b>\$477,260</b>	<b>1YR.</b>
SAS-VI-USERS-903M	SAS Visual Investigator 903 Total Users - Annual Maintenance Fee	132-33	<b>\$120,913</b>	<b>N/A</b>
SAS-VI-USERS-904	SAS Visual Investigator 904 Total Users	132-33	<b>\$477,657</b>	<b>1YR.</b>
SAS-VI-USERS-904M	SAS Visual Investigator 904 Total Users - Annual Maintenance Fee	132-33	<b>\$121,017</b>	<b>N/A</b>
SAS-VI-USERS-905	SAS Visual Investigator 905 Total Users	132-33	<b>\$478,054</b>	<b>1YR.</b>
SAS-VI-USERS-905M	SAS Visual Investigator 905 Total Users - Annual Maintenance Fee	132-33	<b>\$121,120</b>	<b>N/A</b>
SAS-VI-USERS-906	SAS Visual Investigator 906 Total Users	132-33	<b>\$478,450</b>	<b>1YR.</b>
SAS-VI-USERS-906M	SAS Visual Investigator 906 Total Users - Annual Maintenance Fee	132-33	<b>\$121,223</b>	<b>N/A</b>
SAS-VI-USERS-907	SAS Visual Investigator 907 Total Users	132-33	<b>\$478,847</b>	<b>1YR.</b>
SAS-VI-USERS-907M	SAS Visual Investigator 907 Total Users - Annual Maintenance Fee	132-33	<b>\$121,326</b>	<b>N/A</b>
SAS-VI-USERS-908	SAS Visual Investigator 908 Total Users	132-33	<b>\$479,244</b>	<b>1YR.</b>
SAS-VI-USERS-908M	SAS Visual Investigator 908 Total Users - Annual Maintenance Fee	132-33	<b>\$121,429</b>	<b>N/A</b>
SAS-VI-USERS-909	SAS Visual Investigator 909 Total Users	132-33	<b>\$479,641</b>	<b>1YR.</b>
SAS-VI-USERS-909M	SAS Visual Investigator 909 Total Users - Annual Maintenance Fee	132-33	<b>\$121,532</b>	<b>N/A</b>
SAS-VI-USERS-910	SAS Visual Investigator 910 Total Users	132-33	<b>\$480,037</b>	<b>1YR.</b>

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SAS-VI-USERS-910M	SAS Visual Investigator 910 Total Users - Annual Maintenance Fee	132-33	\$121,636	N/A
SAS-VI-USERS-911	SAS Visual Investigator 911 Total Users	132-33	\$480,434	1YR.
SAS-VI-USERS-911M	SAS Visual Investigator 911 Total Users - Annual Maintenance Fee	132-33	\$121,739	N/A
SAS-VI-USERS-912	SAS Visual Investigator 912 Total Users	132-33	\$480,831	1YR.
SAS-VI-USERS-912M	SAS Visual Investigator 912 Total Users - Annual Maintenance Fee	132-33	\$121,842	N/A
SAS-VI-USERS-913	SAS Visual Investigator 913 Total Users	132-33	\$481,227	1YR.
SAS-VI-USERS-913M	SAS Visual Investigator 913 Total Users - Annual Maintenance Fee	132-33	\$121,945	N/A
SAS-VI-USERS-914	SAS Visual Investigator 914 Total Users	132-33	\$481,624	1YR.
SAS-VI-USERS-914M	SAS Visual Investigator 914 Total Users - Annual Maintenance Fee	132-33	\$122,048	N/A
SAS-VI-USERS-915	SAS Visual Investigator 915 Total Users	132-33	\$482,021	1YR.
SAS-VI-USERS-915M	SAS Visual Investigator 915 Total Users - Annual Maintenance Fee	132-33	\$122,151	N/A
SAS-VI-USERS-916	SAS Visual Investigator 916 Total Users	132-33	\$482,418	1YR.
SAS-VI-USERS-916M	SAS Visual Investigator 916 Total Users - Annual Maintenance Fee	132-33	\$122,254	N/A
SAS-VI-USERS-917	SAS Visual Investigator 917 Total Users	132-33	\$482,814	1YR.
SAS-VI-USERS-917M	SAS Visual Investigator 917 Total Users - Annual Maintenance Fee	132-33	\$122,358	N/A
SAS-VI-USERS-918	SAS Visual Investigator 918 Total Users	132-33	\$483,211	1YR.
SAS-VI-USERS-918M	SAS Visual Investigator 918 Total Users - Annual Maintenance Fee	132-33	\$122,461	N/A
SAS-VI-USERS-919	SAS Visual Investigator 919 Total Users	132-33	\$483,608	1YR.
SAS-VI-USERS-919M	SAS Visual Investigator 919 Total Users - Annual Maintenance Fee	132-33	\$122,564	N/A
SAS-VI-USERS-920	SAS Visual Investigator 920 Total Users	132-33	\$484,005	1YR.
SAS-VI-USERS-920M	SAS Visual Investigator 920 Total Users - Annual Maintenance Fee	132-33	\$122,667	N/A
SAS-VI-USERS-921	SAS Visual Investigator 921 Total Users	132-33	\$484,401	1YR.
SAS-VI-USERS-921M	SAS Visual Investigator 921 Total Users - Annual Maintenance Fee	132-33	\$122,770	N/A
SAS-VI-USERS-922	SAS Visual Investigator 922 Total Users	132-33	\$484,798	1YR.
SAS-VI-USERS-922M	SAS Visual Investigator 922 Total Users - Annual Maintenance Fee	132-33	\$122,873	N/A
SAS-VI-USERS-923	SAS Visual Investigator 923 Total Users	132-33	\$485,195	1YR.
SAS-VI-USERS-923M	SAS Visual Investigator 923 Total Users - Annual Maintenance Fee	132-33	\$122,976	N/A
SAS-VI-USERS-924	SAS Visual Investigator 924 Total Users	132-33	\$485,591	1YR.
SAS-VI-USERS-924M	SAS Visual Investigator 924 Total Users - Annual Maintenance Fee	132-33	\$123,080	N/A
SAS-VI-USERS-925	SAS Visual Investigator 925 Total Users	132-33	\$485,988	1YR.
SAS-VI-USERS-925M	SAS Visual Investigator 925 Total Users - Annual Maintenance Fee	132-33	\$123,183	N/A
SAS-VI-USERS-926	SAS Visual Investigator 926 Total Users	132-33	\$486,385	1YR.

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SAS-VI-USERS-926M	SAS Visual Investigator 926 Total Users - Annual Maintenance Fee	132-33	<b>\$123,286</b>	<b>N/A</b>
SAS-VI-USERS-927	SAS Visual Investigator 927 Total Users	132-33	<b>\$486,782</b>	<b>1YR.</b>
SAS-VI-USERS-927M	SAS Visual Investigator 927 Total Users - Annual Maintenance Fee	132-33	<b>\$123,389</b>	<b>N/A</b>
SAS-VI-USERS-928	SAS Visual Investigator 928 Total Users	132-33	<b>\$487,178</b>	<b>1YR.</b>
SAS-VI-USERS-928M	SAS Visual Investigator 928 Total Users - Annual Maintenance Fee	132-33	<b>\$123,492</b>	<b>N/A</b>
SAS-VI-USERS-929	SAS Visual Investigator 929 Total Users	132-33	<b>\$487,575</b>	<b>1YR.</b>
SAS-VI-USERS-929M	SAS Visual Investigator 929 Total Users - Annual Maintenance Fee	132-33	<b>\$123,595</b>	<b>N/A</b>
SAS-VI-USERS-930	SAS Visual Investigator 930 Total Users	132-33	<b>\$487,972</b>	<b>1YR.</b>
SAS-VI-USERS-930M	SAS Visual Investigator 930 Total Users - Annual Maintenance Fee	132-33	<b>\$123,698</b>	<b>N/A</b>
SAS-VI-USERS-931	SAS Visual Investigator 931 Total Users	132-33	<b>\$488,369</b>	<b>1YR.</b>
SAS-VI-USERS-931M	SAS Visual Investigator 931 Total Users - Annual Maintenance Fee	132-33	<b>\$123,802</b>	<b>N/A</b>
SAS-VI-USERS-932	SAS Visual Investigator 932 Total Users	132-33	<b>\$488,765</b>	<b>1YR.</b>
SAS-VI-USERS-932M	SAS Visual Investigator 932 Total Users - Annual Maintenance Fee	132-33	<b>\$123,905</b>	<b>N/A</b>
SAS-VI-USERS-933	SAS Visual Investigator 933 Total Users	132-33	<b>\$489,162</b>	<b>1YR.</b>
SAS-VI-USERS-933M	SAS Visual Investigator 933 Total Users - Annual Maintenance Fee	132-33	<b>\$124,008</b>	<b>N/A</b>
SAS-VI-USERS-934	SAS Visual Investigator 934 Total Users	132-33	<b>\$489,559</b>	<b>1YR.</b>
SAS-VI-USERS-934M	SAS Visual Investigator 934 Total Users - Annual Maintenance Fee	132-33	<b>\$124,111</b>	<b>N/A</b>
SAS-VI-USERS-935	SAS Visual Investigator 935 Total Users	132-33	<b>\$489,955</b>	<b>1YR.</b>
SAS-VI-USERS-935M	SAS Visual Investigator 935 Total Users - Annual Maintenance Fee	132-33	<b>\$124,214</b>	<b>N/A</b>
SAS-VI-USERS-936	SAS Visual Investigator 936 Total Users	132-33	<b>\$490,352</b>	<b>1YR.</b>
SAS-VI-USERS-936M	SAS Visual Investigator 936 Total Users - Annual Maintenance Fee	132-33	<b>\$124,317</b>	<b>N/A</b>
SAS-VI-USERS-937	SAS Visual Investigator 937 Total Users	132-33	<b>\$490,749</b>	<b>1YR.</b>
SAS-VI-USERS-937M	SAS Visual Investigator 937 Total Users - Annual Maintenance Fee	132-33	<b>\$124,421</b>	<b>N/A</b>
SAS-VI-USERS-938	SAS Visual Investigator 938 Total Users	132-33	<b>\$491,146</b>	<b>1YR.</b>
SAS-VI-USERS-938M	SAS Visual Investigator 938 Total Users - Annual Maintenance Fee	132-33	<b>\$124,524</b>	<b>N/A</b>
SAS-VI-USERS-939	SAS Visual Investigator 939 Total Users	132-33	<b>\$491,542</b>	<b>1YR.</b>
SAS-VI-USERS-939M	SAS Visual Investigator 939 Total Users - Annual Maintenance Fee	132-33	<b>\$124,627</b>	<b>N/A</b>
SAS-VI-USERS-940	SAS Visual Investigator 940 Total Users	132-33	<b>\$491,939</b>	<b>1YR.</b>
SAS-VI-USERS-940M	SAS Visual Investigator 940 Total Users - Annual Maintenance Fee	132-33	<b>\$124,730</b>	<b>N/A</b>
SAS-VI-USERS-941	SAS Visual Investigator 941 Total Users	132-33	<b>\$492,336</b>	<b>1YR.</b>
SAS-VI-USERS-941M	SAS Visual Investigator 941 Total Users - Annual Maintenance Fee	132-33	<b>\$124,833</b>	<b>N/A</b>
SAS-VI-USERS-942	SAS Visual Investigator 942 Total Users	132-33	<b>\$492,732</b>	<b>1YR.</b>

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SAS-VI-USERS-942M	SAS Visual Investigator 942 Total Users - Annual Maintenance Fee	132-33	<b>\$124,936</b>	<b>N/A</b>
SAS-VI-USERS-943	SAS Visual Investigator 943 Total Users	132-33	<b>\$493,129</b>	<b>1YR.</b>
SAS-VI-USERS-943M	SAS Visual Investigator 943 Total Users - Annual Maintenance Fee	132-33	<b>\$125,039</b>	<b>N/A</b>
SAS-VI-USERS-944	SAS Visual Investigator 944 Total Users	132-33	<b>\$493,526</b>	<b>1YR.</b>
SAS-VI-USERS-944M	SAS Visual Investigator 944 Total Users - Annual Maintenance Fee	132-33	<b>\$125,143</b>	<b>N/A</b>
SAS-VI-USERS-945	SAS Visual Investigator 945 Total Users	132-33	<b>\$493,923</b>	<b>1YR.</b>
SAS-VI-USERS-945M	SAS Visual Investigator 945 Total Users - Annual Maintenance Fee	132-33	<b>\$125,246</b>	<b>N/A</b>
SAS-VI-USERS-946	SAS Visual Investigator 946 Total Users	132-33	<b>\$494,319</b>	<b>1YR.</b>
SAS-VI-USERS-946M	SAS Visual Investigator 946 Total Users - Annual Maintenance Fee	132-33	<b>\$125,349</b>	<b>N/A</b>
SAS-VI-USERS-947	SAS Visual Investigator 947 Total Users	132-33	<b>\$494,716</b>	<b>1YR.</b>
SAS-VI-USERS-947M	SAS Visual Investigator 947 Total Users - Annual Maintenance Fee	132-33	<b>\$125,452</b>	<b>N/A</b>
SAS-VI-USERS-948	SAS Visual Investigator 948 Total Users	132-33	<b>\$495,113</b>	<b>1YR.</b>
SAS-VI-USERS-948M	SAS Visual Investigator 948 Total Users - Annual Maintenance Fee	132-33	<b>\$125,555</b>	<b>N/A</b>
SAS-VI-USERS-949	SAS Visual Investigator 949 Total Users	132-33	<b>\$495,510</b>	<b>1YR.</b>
SAS-VI-USERS-949M	SAS Visual Investigator 949 Total Users - Annual Maintenance Fee	132-33	<b>\$125,658</b>	<b>N/A</b>
SAS-VI-USERS-950	SAS Visual Investigator 950 Total Users	132-33	<b>\$495,906</b>	<b>1YR.</b>
SAS-VI-USERS-950M	SAS Visual Investigator 950 Total Users - Annual Maintenance Fee	132-33	<b>\$125,761</b>	<b>N/A</b>
SAS-VI-USERS-951	SAS Visual Investigator 951 Total Users	132-33	<b>\$496,303</b>	<b>1YR.</b>
SAS-VI-USERS-951M	SAS Visual Investigator 951 Total Users - Annual Maintenance Fee	132-33	<b>\$125,865</b>	<b>N/A</b>
SAS-VI-USERS-952	SAS Visual Investigator 952 Total Users	132-33	<b>\$496,700</b>	<b>1YR.</b>
SAS-VI-USERS-952M	SAS Visual Investigator 952 Total Users - Annual Maintenance Fee	132-33	<b>\$125,968</b>	<b>N/A</b>
SAS-VI-USERS-953	SAS Visual Investigator 953 Total Users	132-33	<b>\$497,096</b>	<b>1YR.</b>
SAS-VI-USERS-953M	SAS Visual Investigator 953 Total Users - Annual Maintenance Fee	132-33	<b>\$126,071</b>	<b>N/A</b>
SAS-VI-USERS-954	SAS Visual Investigator 954 Total Users	132-33	<b>\$497,493</b>	<b>1YR.</b>
SAS-VI-USERS-954M	SAS Visual Investigator 954 Total Users - Annual Maintenance Fee	132-33	<b>\$126,174</b>	<b>N/A</b>
SAS-VI-USERS-955	SAS Visual Investigator 955 Total Users	132-33	<b>\$497,890</b>	<b>1YR.</b>
SAS-VI-USERS-955M	SAS Visual Investigator 955 Total Users - Annual Maintenance Fee	132-33	<b>\$126,277</b>	<b>N/A</b>
SAS-VI-USERS-956	SAS Visual Investigator 956 Total Users	132-33	<b>\$498,287</b>	<b>1YR.</b>
SAS-VI-USERS-956M	SAS Visual Investigator 956 Total Users - Annual Maintenance Fee	132-33	<b>\$126,380</b>	<b>N/A</b>
SAS-VI-USERS-957	SAS Visual Investigator 957 Total Users	132-33	<b>\$498,683</b>	<b>1YR.</b>
SAS-VI-USERS-957M	SAS Visual Investigator 957 Total Users - Annual Maintenance Fee	132-33	<b>\$126,484</b>	<b>N/A</b>
SAS-VI-USERS-958	SAS Visual Investigator 958 Total Users	132-33	<b>\$499,080</b>	<b>1YR.</b>

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SAS-VI-USERS-958M	SAS Visual Investigator 958 Total Users - Annual Maintenance Fee	132-33	<b>\$126,587</b>	<b>N/A</b>
SAS-VI-USERS-959	SAS Visual Investigator 959 Total Users	132-33	<b>\$499,477</b>	<b>1YR.</b>
SAS-VI-USERS-959M	SAS Visual Investigator 959 Total Users - Annual Maintenance Fee	132-33	<b>\$126,690</b>	<b>N/A</b>
SAS-VI-USERS-960	SAS Visual Investigator 960 Total Users	132-33	<b>\$499,874</b>	<b>1YR.</b>
SAS-VI-USERS-960M	SAS Visual Investigator 960 Total Users - Annual Maintenance Fee	132-33	<b>\$126,793</b>	<b>N/A</b>
SAS-VI-USERS-961	SAS Visual Investigator 961 Total Users	132-33	<b>\$500,270</b>	<b>1YR.</b>
SAS-VI-USERS-961M	SAS Visual Investigator 961 Total Users - Annual Maintenance Fee	132-33	<b>\$126,896</b>	<b>N/A</b>
SAS-VI-USERS-962	SAS Visual Investigator 962 Total Users	132-33	<b>\$500,667</b>	<b>1YR.</b>
SAS-VI-USERS-962M	SAS Visual Investigator 962 Total Users - Annual Maintenance Fee	132-33	<b>\$126,999</b>	<b>N/A</b>
SAS-VI-USERS-963	SAS Visual Investigator 963 Total Users	132-33	<b>\$501,064</b>	<b>1YR.</b>
SAS-VI-USERS-963M	SAS Visual Investigator 963 Total Users - Annual Maintenance Fee	132-33	<b>\$127,102</b>	<b>N/A</b>
SAS-VI-USERS-964	SAS Visual Investigator 964 Total Users	132-33	<b>\$501,460</b>	<b>1YR.</b>
SAS-VI-USERS-964M	SAS Visual Investigator 964 Total Users - Annual Maintenance Fee	132-33	<b>\$127,206</b>	<b>N/A</b>
SAS-VI-USERS-965	SAS Visual Investigator 965 Total Users	132-33	<b>\$501,857</b>	<b>1YR.</b>
SAS-VI-USERS-965M	SAS Visual Investigator 965 Total Users - Annual Maintenance Fee	132-33	<b>\$127,309</b>	<b>N/A</b>
SAS-VI-USERS-966	SAS Visual Investigator 966 Total Users	132-33	<b>\$502,254</b>	<b>1YR.</b>
SAS-VI-USERS-966M	SAS Visual Investigator 966 Total Users - Annual Maintenance Fee	132-33	<b>\$127,412</b>	<b>N/A</b>
SAS-VI-USERS-967	SAS Visual Investigator 967 Total Users	132-33	<b>\$502,651</b>	<b>1YR.</b>
SAS-VI-USERS-967M	SAS Visual Investigator 967 Total Users - Annual Maintenance Fee	132-33	<b>\$127,515</b>	<b>N/A</b>
SAS-VI-USERS-968	SAS Visual Investigator 968 Total Users	132-33	<b>\$503,047</b>	<b>1YR.</b>
SAS-VI-USERS-968M	SAS Visual Investigator 968 Total Users - Annual Maintenance Fee	132-33	<b>\$127,618</b>	<b>N/A</b>
SAS-VI-USERS-969	SAS Visual Investigator 969 Total Users	132-33	<b>\$503,444</b>	<b>1YR.</b>
SAS-VI-USERS-969M	SAS Visual Investigator 969 Total Users - Annual Maintenance Fee	132-33	<b>\$127,721</b>	<b>N/A</b>
SAS-VI-USERS-970	SAS Visual Investigator 970 Total Users	132-33	<b>\$503,841</b>	<b>1YR.</b>
SAS-VI-USERS-970M	SAS Visual Investigator 970 Total Users - Annual Maintenance Fee	132-33	<b>\$127,824</b>	<b>N/A</b>
SAS-VI-USERS-971	SAS Visual Investigator 971 Total Users	132-33	<b>\$504,238</b>	<b>1YR.</b>
SAS-VI-USERS-971M	SAS Visual Investigator 971 Total Users - Annual Maintenance Fee	132-33	<b>\$127,928</b>	<b>N/A</b>
SAS-VI-USERS-972	SAS Visual Investigator 972 Total Users	132-33	<b>\$504,634</b>	<b>1YR.</b>
SAS-VI-USERS-972M	SAS Visual Investigator 972 Total Users - Annual Maintenance Fee	132-33	<b>\$128,031</b>	<b>N/A</b>
SAS-VI-USERS-973	SAS Visual Investigator 973 Total Users	132-33	<b>\$505,031</b>	<b>1YR.</b>
SAS-VI-USERS-973M	SAS Visual Investigator 973 Total Users - Annual Maintenance Fee	132-33	<b>\$128,134</b>	<b>N/A</b>
SAS-VI-USERS-974	SAS Visual Investigator 974 Total Users	132-33	<b>\$505,428</b>	<b>1YR.</b>



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SAS-VI-USERS-974M	SAS Visual Investigator 974 Total Users - Annual Maintenance Fee	132-33	<b>\$128,237</b>	<b>N/A</b>
SAS-VI-USERS-975	SAS Visual Investigator 975 Total Users	132-33	<b>\$505,824</b>	<b>1YR.</b>
SAS-VI-USERS-975M	SAS Visual Investigator 975 Total Users - Annual Maintenance Fee	132-33	<b>\$128,340</b>	<b>N/A</b>
SAS-VI-USERS-976	SAS Visual Investigator 976 Total Users	132-33	<b>\$506,221</b>	<b>1YR.</b>
SAS-VI-USERS-976M	SAS Visual Investigator 976 Total Users - Annual Maintenance Fee	132-33	<b>\$128,443</b>	<b>N/A</b>
SAS-VI-USERS-977	SAS Visual Investigator 977 Total Users	132-33	<b>\$506,618</b>	<b>1YR.</b>
SAS-VI-USERS-977M	SAS Visual Investigator 977 Total Users - Annual Maintenance Fee	132-33	<b>\$128,546</b>	<b>N/A</b>
SAS-VI-USERS-978	SAS Visual Investigator 978 Total Users	132-33	<b>\$507,015</b>	<b>1YR.</b>
SAS-VI-USERS-978M	SAS Visual Investigator 978 Total Users - Annual Maintenance Fee	132-33	<b>\$128,650</b>	<b>N/A</b>
SAS-VI-USERS-979	SAS Visual Investigator 979 Total Users	132-33	<b>\$507,411</b>	<b>1YR.</b>
SAS-VI-USERS-979M	SAS Visual Investigator 979 Total Users - Annual Maintenance Fee	132-33	<b>\$128,753</b>	<b>N/A</b>
SAS-VI-USERS-980	SAS Visual Investigator 980 Total Users	132-33	<b>\$507,808</b>	<b>1YR.</b>
SAS-VI-USERS-980M	SAS Visual Investigator 980 Total Users - Annual Maintenance Fee	132-33	<b>\$128,856</b>	<b>N/A</b>
SAS-VI-USERS-981	SAS Visual Investigator 981 Total Users	132-33	<b>\$508,205</b>	<b>1YR.</b>
SAS-VI-USERS-981M	SAS Visual Investigator 981 Total Users - Annual Maintenance Fee	132-33	<b>\$128,959</b>	<b>N/A</b>
SAS-VI-USERS-982	SAS Visual Investigator 982 Total Users	132-33	<b>\$508,602</b>	<b>1YR.</b>
SAS-VI-USERS-982M	SAS Visual Investigator 982 Total Users - Annual Maintenance Fee	132-33	<b>\$129,062</b>	<b>N/A</b>
SAS-VI-USERS-983	SAS Visual Investigator 983 Total Users	132-33	<b>\$508,998</b>	<b>1YR.</b>
SAS-VI-USERS-983M	SAS Visual Investigator 983 Total Users - Annual Maintenance Fee	132-33	<b>\$129,165</b>	<b>N/A</b>
SAS-VI-USERS-984	SAS Visual Investigator 984 Total Users	132-33	<b>\$509,395</b>	<b>1YR.</b>
SAS-VI-USERS-984M	SAS Visual Investigator 984 Total Users - Annual Maintenance Fee	132-33	<b>\$129,269</b>	<b>N/A</b>
SAS-VI-USERS-985	SAS Visual Investigator 985 Total Users	132-33	<b>\$509,792</b>	<b>1YR.</b>
SAS-VI-USERS-985M	SAS Visual Investigator 985 Total Users - Annual Maintenance Fee	132-33	<b>\$129,372</b>	<b>N/A</b>
SAS-VI-USERS-986	SAS Visual Investigator 986 Total Users	132-33	<b>\$510,188</b>	<b>1YR.</b>
SAS-VI-USERS-986M	SAS Visual Investigator 986 Total Users - Annual Maintenance Fee	132-33	<b>\$129,475</b>	<b>N/A</b>
SAS-VI-USERS-987	SAS Visual Investigator 987 Total Users	132-33	<b>\$510,585</b>	<b>1YR.</b>
SAS-VI-USERS-987M	SAS Visual Investigator 987 Total Users - Annual Maintenance Fee	132-33	<b>\$129,578</b>	<b>N/A</b>
SAS-VI-USERS-988	SAS Visual Investigator 988 Total Users	132-33	<b>\$510,982</b>	<b>1YR.</b>
SAS-VI-USERS-988M	SAS Visual Investigator 988 Total Users - Annual Maintenance Fee	132-33	<b>\$129,681</b>	<b>N/A</b>
SAS-VI-USERS-989	SAS Visual Investigator 989 Total Users	132-33	<b>\$511,379</b>	<b>1YR.</b>
SAS-VI-USERS-989M	SAS Visual Investigator 989 Total Users - Annual Maintenance Fee	132-33	<b>\$129,784</b>	<b>N/A</b>
SAS-VI-USERS-990	SAS Visual Investigator 990 Total Users	132-33	<b>\$511,775</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-VI-USERS-990M	SAS Visual Investigator 990 Total Users - Annual Maintenance Fee	132-33	<b>\$129,887</b>	<b>N/A</b>
SAS-VI-USERS-991	SAS Visual Investigator 991 Total Users	132-33	<b>\$512,172</b>	<b>1YR.</b>
SAS-VI-USERS-991M	SAS Visual Investigator 991 Total Users - Annual Maintenance Fee	132-33	<b>\$129,991</b>	<b>N/A</b>
SAS-VI-USERS-992	SAS Visual Investigator 992 Total Users	132-33	<b>\$512,569</b>	<b>1YR.</b>
SAS-VI-USERS-992M	SAS Visual Investigator 992 Total Users - Annual Maintenance Fee	132-33	<b>\$130,094</b>	<b>N/A</b>
SAS-VI-USERS-993	SAS Visual Investigator 993 Total Users	132-33	<b>\$512,965</b>	<b>1YR.</b>
SAS-VI-USERS-993M	SAS Visual Investigator 993 Total Users - Annual Maintenance Fee	132-33	<b>\$130,197</b>	<b>N/A</b>
SAS-VI-USERS-994	SAS Visual Investigator 994 Total Users	132-33	<b>\$513,362</b>	<b>1YR.</b>
SAS-VI-USERS-994M	SAS Visual Investigator 994 Total Users - Annual Maintenance Fee	132-33	<b>\$130,300</b>	<b>N/A</b>
SAS-VI-USERS-995	SAS Visual Investigator 995 Total Users	132-33	<b>\$513,759</b>	<b>1YR.</b>
SAS-VI-USERS-995M	SAS Visual Investigator 995 Total Users - Annual Maintenance Fee	132-33	<b>\$130,403</b>	<b>N/A</b>
SAS-VI-USERS-996	SAS Visual Investigator 996 Total Users	132-33	<b>\$514,156</b>	<b>1YR.</b>
SAS-VI-USERS-996M	SAS Visual Investigator 996 Total Users - Annual Maintenance Fee	132-33	<b>\$130,506</b>	<b>N/A</b>
SAS-VI-USERS-997	SAS Visual Investigator 997 Total Users	132-33	<b>\$514,552</b>	<b>1YR.</b>
SAS-VI-USERS-997M	SAS Visual Investigator 997 Total Users - Annual Maintenance Fee	132-33	<b>\$130,609</b>	<b>N/A</b>
SAS-VI-USERS-998	SAS Visual Investigator 998 Total Users	132-33	<b>\$514,949</b>	<b>1YR.</b>
SAS-VI-USERS-998M	SAS Visual Investigator 998 Total Users - Annual Maintenance Fee	132-33	<b>\$130,713</b>	<b>N/A</b>
SAS-VI-USERS-999	SAS Visual Investigator 999 Total Users	132-33	<b>\$515,346</b>	<b>1YR.</b>
SAS-VI-USERS-999M	SAS Visual Investigator 999 Total Users - Annual Maintenance Fee	132-33	<b>\$130,816</b>	<b>N/A</b>
SAS-VI-USERS-1000	SAS Visual Investigator 1000 Total Users	132-33	<b>\$515,743</b>	<b>1YR.</b>
SAS-VI-USERS-1000M	SAS Visual Investigator 1000 Total Users - Annual Maintenance Fee	132-33	<b>\$130,919</b>	<b>N/A</b>
SAS-VI-USERS-ADDL1	SAS Visual Investigator Each Additional User after 1000 Total Users	132-33	<b>\$317</b>	<b>1YR.</b>
SAS-VI-USERS-ADDL1M	SAS Visual Investigator Each Additional User after 1000 Total Users - Annual Maintenance Fee	132-33	<b>\$79</b>	<b>N/A</b>
	<b>SAS® Visual Forecasting</b>			
SAS-VISFCSTG-4	SAS Visual Forecasting 4 Minimum Total Distributed Capacity Processor Cores	132-33	<b>\$168,211</b>	<b>1YR.</b>
SAS-VISFCSTG-4M	SAS Visual Forecasting 4 Minimum Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$42,052</b>	<b>N/A</b>
SAS-VISFCSTG-5	SAS Visual Forecasting 5 Total Distributed Capacity Processor Cores	132-33	<b>\$177,042</b>	<b>1YR.</b>
SAS-VISFCSTG-5M	SAS Visual Forecasting 5 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$44,258</b>	<b>N/A</b>

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SAS-VISFCSTG-6	SAS Visual Forecasting 6 Total Distributed Capacity Processor Cores	132-33	<b>\$185,873</b>	<b>1YR.</b>
SAS-VISFCSTG-6M	SAS Visual Forecasting 6 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$46,464</b>	<b>N/A</b>
SAS-VISFCSTG-7	SAS Visual Forecasting 7 Total Distributed Capacity Processor Cores	132-33	<b>\$194,704</b>	<b>1YR.</b>
SAS-VISFCSTG-7M	SAS Visual Forecasting 7 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$48,670</b>	<b>N/A</b>
SAS-VISFCSTG-8	SAS Visual Forecasting 8 Total Distributed Capacity Processor Cores	132-33	<b>\$203,536</b>	<b>1YR.</b>
SAS-VISFCSTG-8M	SAS Visual Forecasting 8 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$50,876</b>	<b>N/A</b>
SAS-VISFCSTG-9	SAS Visual Forecasting 9 Total Distributed Capacity Processor Cores	132-33	<b>\$206,630</b>	<b>1YR.</b>
SAS-VISFCSTG-9M	SAS Visual Forecasting 9 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$51,653</b>	<b>N/A</b>
SAS-VISFCSTG-10	SAS Visual Forecasting 10 Total Distributed Capacity Processor Cores	132-33	<b>\$209,724</b>	<b>1YR.</b>
SAS-VISFCSTG-10M	SAS Visual Forecasting 10 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$52,431</b>	<b>N/A</b>
SAS-VISFCSTG-11	SAS Visual Forecasting 11 Total Distributed Capacity Processor Cores	132-33	<b>\$212,819</b>	<b>1YR.</b>
SAS-VISFCSTG-11M	SAS Visual Forecasting 11 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$53,208</b>	<b>N/A</b>
SAS-VISFCSTG-12	SAS Visual Forecasting 12 Total Distributed Capacity Processor Cores	132-33	<b>\$215,913</b>	<b>1YR.</b>
SAS-VISFCSTG-12M	SAS Visual Forecasting 12 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$53,986</b>	<b>N/A</b>
SAS-VISFCSTG-13	SAS Visual Forecasting 13 Total Distributed Capacity Processor Cores	132-33	<b>\$219,008</b>	<b>1YR.</b>
SAS-VISFCSTG-13M	SAS Visual Forecasting 13 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$54,763</b>	<b>N/A</b>
SAS-VISFCSTG-14	SAS Visual Forecasting 14 Total Distributed Capacity Processor Cores	132-33	<b>\$222,102</b>	<b>1YR.</b>
SAS-VISFCSTG-14M	SAS Visual Forecasting 14 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$55,541</b>	<b>N/A</b>
SAS-VISFCSTG-15	SAS Visual Forecasting 15 Total Distributed Capacity Processor Cores	132-33	<b>\$225,197</b>	<b>1YR.</b>

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SAS-VISFCSTG-15M	SAS Visual Forecasting 15 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$56,319</b>	<b>N/A</b>
SAS-VISFCSTG-16	SAS Visual Forecasting 16 Total Distributed Capacity Processor Cores	132-33	<b>\$228,291</b>	<b>1YR.</b>
SAS-VISFCSTG-16M	SAS Visual Forecasting 16 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$57,096</b>	<b>N/A</b>
SAS-VISFCSTG-17	SAS Visual Forecasting 17 Total Distributed Capacity Processor Cores	132-33	<b>\$229,688</b>	<b>1YR.</b>
SAS-VISFCSTG-17M	SAS Visual Forecasting 17 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$57,445</b>	<b>N/A</b>
SAS-VISFCSTG-18	SAS Visual Forecasting 18 Total Distributed Capacity Processor Cores	132-33	<b>\$231,084</b>	<b>1YR.</b>
SAS-VISFCSTG-18M	SAS Visual Forecasting 18 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$57,794</b>	<b>N/A</b>
SAS-VISFCSTG-19	SAS Visual Forecasting 19 Total Distributed Capacity Processor Cores	132-33	<b>\$232,481</b>	<b>1YR.</b>
SAS-VISFCSTG-19M	SAS Visual Forecasting 19 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$58,144</b>	<b>N/A</b>
SAS-VISFCSTG-20	SAS Visual Forecasting 20 Total Distributed Capacity Processor Cores	132-33	<b>\$233,877</b>	<b>1YR.</b>
SAS-VISFCSTG-20M	SAS Visual Forecasting 20 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$58,493</b>	<b>N/A</b>
SAS-VISFCSTG-21	SAS Visual Forecasting 21 Total Distributed Capacity Processor Cores	132-33	<b>\$235,274</b>	<b>1YR.</b>
SAS-VISFCSTG-21M	SAS Visual Forecasting 21 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$58,842</b>	<b>N/A</b>
SAS-VISFCSTG-22	SAS Visual Forecasting 22 Total Distributed Capacity Processor Cores	132-33	<b>\$236,670</b>	<b>1YR.</b>
SAS-VISFCSTG-22M	SAS Visual Forecasting 22 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$59,191</b>	<b>N/A</b>
SAS-VISFCSTG-23	SAS Visual Forecasting 23 Total Distributed Capacity Processor Cores	132-33	<b>\$238,067</b>	<b>1YR.</b>
SAS-VISFCSTG-23M	SAS Visual Forecasting 23 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$59,540</b>	<b>N/A</b>
SAS-VISFCSTG-24	SAS Visual Forecasting 24 Total Distributed Capacity Processor Cores	132-33	<b>\$239,463</b>	<b>1YR.</b>
SAS-VISFCSTG-24M	SAS Visual Forecasting 24 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$59,889</b>	<b>N/A</b>

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SAS-VISFCSTG-25	SAS Visual Forecasting 25 Total Distributed Capacity Processor Cores	132-33	<b>\$240,233</b>	<b>1YR.</b>
SAS-VISFCSTG-25M	SAS Visual Forecasting 25 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$60,080</b>	<b>N/A</b>
SAS-VISFCSTG-26	SAS Visual Forecasting 26 Total Distributed Capacity Processor Cores	132-33	<b>\$241,002</b>	<b>1YR.</b>
SAS-VISFCSTG-26M	SAS Visual Forecasting 26 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$60,270</b>	<b>N/A</b>
SAS-VISFCSTG-27	SAS Visual Forecasting 27 Total Distributed Capacity Processor Cores	132-33	<b>\$241,772</b>	<b>1YR.</b>
SAS-VISFCSTG-27M	SAS Visual Forecasting 27 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$60,460</b>	<b>N/A</b>
SAS-VISFCSTG-28	SAS Visual Forecasting 28 Total Distributed Capacity Processor Cores	132-33	<b>\$242,542</b>	<b>1YR.</b>
SAS-VISFCSTG-28M	SAS Visual Forecasting 28 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$60,651</b>	<b>N/A</b>
SAS-VISFCSTG-29	SAS Visual Forecasting 29 Total Distributed Capacity Processor Cores	132-33	<b>\$243,311</b>	<b>1YR.</b>
SAS-VISFCSTG-29M	SAS Visual Forecasting 29 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$60,841</b>	<b>N/A</b>
SAS-VISFCSTG-30	SAS Visual Forecasting 30 Total Distributed Capacity Processor Cores	132-33	<b>\$244,081</b>	<b>1YR.</b>
SAS-VISFCSTG-30M	SAS Visual Forecasting 30 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$61,032</b>	<b>N/A</b>
SAS-VISFCSTG-31	SAS Visual Forecasting 31 Total Distributed Capacity Processor Cores	132-33	<b>\$244,851</b>	<b>1YR.</b>
SAS-VISFCSTG-31M	SAS Visual Forecasting 31 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$61,222</b>	<b>N/A</b>
SAS-VISFCSTG-32	SAS Visual Forecasting 32 Total Distributed Capacity Processor Cores	132-33	<b>\$245,620</b>	<b>1YR.</b>
SAS-VISFCSTG-32M	SAS Visual Forecasting 32 Total Distributed Capacity Processor Cores - Annual Maintenance Fee	132-33	<b>\$61,413</b>	<b>N/A</b>
SAS-VISFCSTG-ADDL1	SAS Visual Forecasting Each additional Core after 32 Total Distributed Capacity Processor Cores	132-33	<b>\$364</b>	<b>1YR.</b>
SAS-VISFCSTG-ADDL1M	SAS Visual Forecasting Each additional Core after 32 Total Distributed Capacity Processor Cores -Annual Maintenance Fee	132-33	<b>\$91</b>	<b>N/A</b>
	<b>SAS® Data Preparation</b>			

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SAS-DM-DPREP-4	SAS Data Preparation 4 Minimum Total Distributed Processor Cores	132-33	<b>\$9,521</b>	<b>1YR.</b>
SAS-DM-DPREP-4M	SAS Data Preparation 4 Minimum Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$2,380</b>	<b>N/A</b>
SAS-DM-DPREP-5	SAS Data Preparation 5 Total Distributed Processor Cores	132-33	<b>\$11,901</b>	<b>1YR.</b>
SAS-DM-DPREP-5M	SAS Data Preparation 5 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$2,975</b>	<b>N/A</b>
SAS-DM-DPREP-6	SAS Data Preparation 6 Total Distributed Processor Cores	132-33	<b>\$14,282</b>	<b>1YR.</b>
SAS-DM-DPREP-6M	SAS Data Preparation 6 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$3,570</b>	<b>N/A</b>
SAS-DM-DPREP-7	SAS Data Preparation 7 Total Distributed Processor Cores	132-33	<b>\$16,662</b>	<b>1YR.</b>
SAS-DM-DPREP-7M	SAS Data Preparation 7 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$4,165</b>	<b>N/A</b>
SAS-DM-DPREP-8	SAS Data Preparation 8 Total Distributed Processor Cores	132-33	<b>\$19,042</b>	<b>1YR.</b>
SAS-DM-DPREP-8M	SAS Data Preparation 8 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$4,760</b>	<b>N/A</b>
SAS-DM-DPREP-9	SAS Data Preparation 9 Total Distributed Processor Cores	132-33	<b>\$21,026</b>	<b>1YR.</b>
SAS-DM-DPREP-9M	SAS Data Preparation 9 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$5,260</b>	<b>N/A</b>
SAS-DM-DPREP-10	SAS Data Preparation 10 Total Distributed Processor Cores	132-33	<b>\$23,010</b>	<b>1YR.</b>
SAS-DM-DPREP-10M	SAS Data Preparation 10 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$5,752</b>	<b>N/A</b>
SAS-DM-DPREP-11	SAS Data Preparation 11 Total Distributed Processor Cores	132-33	<b>\$24,993</b>	<b>1YR.</b>
SAS-DM-DPREP-11M	SAS Data Preparation 11 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$6,252</b>	<b>N/A</b>
SAS-DM-DPREP-12	SAS Data Preparation 12 Total Distributed Processor Cores	132-33	<b>\$26,977</b>	<b>1YR.</b>
SAS-DM-DPREP-12M	SAS Data Preparation 12 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$6,744</b>	<b>N/A</b>
SAS-DM-DPREP-13	SAS Data Preparation 13 Total Distributed Processor Cores	132-33	<b>\$28,960</b>	<b>1YR.</b>
SAS-DM-DPREP-13M	SAS Data Preparation 13 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,244</b>	<b>N/A</b>
SAS-DM-DPREP-14	SAS Data Preparation 14 Total Distributed Processor Cores	132-33	<b>\$30,944</b>	<b>1YR.</b>
SAS-DM-DPREP-14M	SAS Data Preparation 14 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,736</b>	<b>N/A</b>
SAS-DM-DPREP-15	SAS Data Preparation 15 Total Distributed Processor Cores	132-33	<b>\$32,928</b>	<b>1YR.</b>
SAS-DM-DPREP-15M	SAS Data Preparation 15 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,236</b>	<b>N/A</b>

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SAS-DM-DPREP-16	SAS Data Preparation 16 Total Distributed Processor Cores	132-33	<b>\$34,911</b>	<b>1YR.</b>
SAS-DM-DPREP-16M	SAS Data Preparation 16 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$8,727</b>	<b>N/A</b>
SAS-DM-DPREP-17	SAS Data Preparation 17 Total Distributed Processor Cores	132-33	<b>\$36,498</b>	<b>1YR.</b>
SAS-DM-DPREP-17M	SAS Data Preparation 17 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,124</b>	<b>N/A</b>
SAS-DM-DPREP-18	SAS Data Preparation 18 Total Distributed Processor Cores	132-33	<b>\$38,085</b>	<b>1YR.</b>
SAS-DM-DPREP-18M	SAS Data Preparation 18 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,521</b>	<b>N/A</b>
SAS-DM-DPREP-19	SAS Data Preparation 19 Total Distributed Processor Cores	132-33	<b>\$39,672</b>	<b>1YR.</b>
SAS-DM-DPREP-19M	SAS Data Preparation 19 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$9,918</b>	<b>N/A</b>
SAS-DM-DPREP-20	SAS Data Preparation 20 Total Distributed Processor Cores	132-33	<b>\$41,259</b>	<b>1YR.</b>
SAS-DM-DPREP-20M	SAS Data Preparation 20 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,314</b>	<b>N/A</b>
SAS-DM-DPREP-21	SAS Data Preparation 21 Total Distributed Processor Cores	132-33	<b>\$42,846</b>	<b>1YR.</b>
SAS-DM-DPREP-21M	SAS Data Preparation 21 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$10,711</b>	<b>N/A</b>
SAS-DM-DPREP-22	SAS Data Preparation 22 Total Distributed Processor Cores	132-33	<b>\$44,433</b>	<b>1YR.</b>
SAS-DM-DPREP-22M	SAS Data Preparation 22 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,108</b>	<b>N/A</b>
SAS-DM-DPREP-23	SAS Data Preparation 23 Total Distributed Processor Cores	132-33	<b>\$46,020</b>	<b>1YR.</b>
SAS-DM-DPREP-23M	SAS Data Preparation 23 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,505</b>	<b>N/A</b>
SAS-DM-DPREP-24	SAS Data Preparation 24 Total Distributed Processor Cores	132-33	<b>\$47,607</b>	<b>1YR.</b>
SAS-DM-DPREP-24M	SAS Data Preparation 24 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$11,901</b>	<b>N/A</b>
SAS-DM-DPREP-25	SAS Data Preparation 25 Total Distributed Processor Cores	132-33	<b>\$48,876</b>	<b>1YR.</b>
SAS-DM-DPREP-25M	SAS Data Preparation 25 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,219</b>	<b>N/A</b>
SAS-DM-DPREP-26	SAS Data Preparation 26 Total Distributed Processor Cores	132-33	<b>\$50,146</b>	<b>1YR.</b>
SAS-DM-DPREP-26M	SAS Data Preparation 26 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,536</b>	<b>N/A</b>
SAS-DM-DPREP-27	SAS Data Preparation 27 Total Distributed Processor Cores	132-33	<b>\$51,415</b>	<b>1YR.</b>
SAS-DM-DPREP-27M	SAS Data Preparation 27 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$12,853</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-DM-DPREP-28	SAS Data Preparation 28 Total Distributed Processor Cores	132-33	<b>\$52,685</b>	<b>1YR.</b>
SAS-DM-DPREP-28M	SAS Data Preparation 28 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,171</b>	<b>N/A</b>
SAS-DM-DPREP-29	SAS Data Preparation 29 Total Distributed Processor Cores	132-33	<b>\$53,954</b>	<b>1YR.</b>
SAS-DM-DPREP-29M	SAS Data Preparation 29 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,488</b>	<b>N/A</b>
SAS-DM-DPREP-30	SAS Data Preparation 30 Total Distributed Processor Cores	132-33	<b>\$55,224</b>	<b>1YR.</b>
SAS-DM-DPREP-30M	SAS Data Preparation 30 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$13,806</b>	<b>N/A</b>
SAS-DM-DPREP-31	SAS Data Preparation 31 Total Distributed Processor Cores	132-33	<b>\$56,493</b>	<b>1YR.</b>
SAS-DM-DPREP-31M	SAS Data Preparation 31 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,123</b>	<b>N/A</b>
SAS-DM-DPREP-32	SAS Data Preparation 32 Total Distributed Processor Cores	132-33	<b>\$57,763</b>	<b>1YR.</b>
SAS-DM-DPREP-32M	SAS Data Preparation 32 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$14,440</b>	<b>N/A</b>
SAS-DM-DPREP-ADDL1	SAS Data Preparation Each additional Core after 32 Total Distributed Processor Cores	132-33	<b>\$793</b>	<b>1YR.</b>
SAS-DM-DPREP-ADDL1M	SAS Data Preparation Each additional Core after 32 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$198</b>	<b>N/A</b>
	<b>SAS® Data Quality</b>			
SAS-DM-DQS-4	SAS Data Quality 4 Minimum Total Distributed Processor Cores	132-33	<b>\$4,760</b>	<b>1YR.</b>
SAS-DM-DQS-4M	SAS Data Quality 4 Minimum Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$1,190</b>	<b>N/A</b>
SAS-DM-DQS-5	SAS Data Quality 5 Total Distributed Processor Cores	132-33	<b>\$5,950</b>	<b>1YR.</b>
SAS-DM-DQS-5M	SAS Data Quality 5 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$1,491</b>	<b>N/A</b>
SAS-DM-DQS-6	SAS Data Quality 6 Total Distributed Processor Cores	132-33	<b>\$7,141</b>	<b>1YR.</b>
SAS-DM-DQS-6M	SAS Data Quality 6 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$1,785</b>	<b>N/A</b>
SAS-DM-DQS-7	SAS Data Quality 7 Total Distributed Processor Cores	132-33	<b>\$8,331</b>	<b>1YR.</b>
SAS-DM-DQS-7M	SAS Data Quality 7 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$2,086</b>	<b>N/A</b>
SAS-DM-DQS-8	SAS Data Quality 8 Total Distributed Processor Cores	132-33	<b>\$9,521</b>	<b>1YR.</b>
SAS-DM-DQS-8M	SAS Data Quality 8 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$2,380</b>	<b>N/A</b>



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SAS-DM-DQS-9	SAS Data Quality 9 Total Distributed Processor Cores	132-33	<b>\$10,513</b>	<b>1YR.</b>
SAS-DM-DQS-9M	SAS Data Quality 9 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$2,626</b>	<b>N/A</b>
SAS-DM-DQS-10	SAS Data Quality 10 Total Distributed Processor Cores	132-33	<b>\$11,505</b>	<b>1YR.</b>
SAS-DM-DQS-10M	SAS Data Quality 10 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$2,880</b>	<b>N/A</b>
SAS-DM-DQS-11	SAS Data Quality 11 Total Distributed Processor Cores	132-33	<b>\$12,496</b>	<b>1YR.</b>
SAS-DM-DQS-11M	SAS Data Quality 11 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$3,126</b>	<b>N/A</b>
SAS-DM-DQS-12	SAS Data Quality 12 Total Distributed Processor Cores	132-33	<b>\$13,488</b>	<b>1YR.</b>
SAS-DM-DQS-12M	SAS Data Quality 12 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$3,372</b>	<b>N/A</b>
SAS-DM-DQS-13	SAS Data Quality 13 Total Distributed Processor Cores	132-33	<b>\$14,480</b>	<b>1YR.</b>
SAS-DM-DQS-13M	SAS Data Quality 13 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$3,618</b>	<b>N/A</b>
SAS-DM-DQS-14	SAS Data Quality 14 Total Distributed Processor Cores	132-33	<b>\$15,472</b>	<b>1YR.</b>
SAS-DM-DQS-14M	SAS Data Quality 14 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$3,872</b>	<b>N/A</b>
SAS-DM-DQS-15	SAS Data Quality 15 Total Distributed Processor Cores	132-33	<b>\$16,464</b>	<b>1YR.</b>
SAS-DM-DQS-15M	SAS Data Quality 15 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$4,118</b>	<b>N/A</b>
SAS-DM-DQS-16	SAS Data Quality 16 Total Distributed Processor Cores	132-33	<b>\$17,455</b>	<b>1YR.</b>
SAS-DM-DQS-16M	SAS Data Quality 16 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$4,363</b>	<b>N/A</b>
SAS-DM-DQS-17	SAS Data Quality 17 Total Distributed Processor Cores	132-33	<b>\$18,249</b>	<b>1YR.</b>
SAS-DM-DQS-17M	SAS Data Quality 17 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$4,562</b>	<b>N/A</b>
SAS-DM-DQS-18	SAS Data Quality 18 Total Distributed Processor Cores	132-33	<b>\$19,042</b>	<b>1YR.</b>
SAS-DM-DQS-18M	SAS Data Quality 18 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$4,760</b>	<b>N/A</b>
SAS-DM-DQS-19	SAS Data Quality 19 Total Distributed Processor Cores	132-33	<b>\$19,836</b>	<b>1YR.</b>
SAS-DM-DQS-19M	SAS Data Quality 19 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$4,959</b>	<b>N/A</b>
SAS-DM-DQS-20	SAS Data Quality 20 Total Distributed Processor Cores	132-33	<b>\$20,629</b>	<b>1YR.</b>
SAS-DM-DQS-20M	SAS Data Quality 20 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$5,157</b>	<b>N/A</b>

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SAS-DM-DQS-21	SAS Data Quality 21 Total Distributed Processor Cores	132-33	<b>\$21,423</b>	<b>1YR.</b>
SAS-DM-DQS-21M	SAS Data Quality 21 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$5,355</b>	<b>N/A</b>
SAS-DM-DQS-22	SAS Data Quality 22 Total Distributed Processor Cores	132-33	<b>\$22,216</b>	<b>1YR.</b>
SAS-DM-DQS-22M	SAS Data Quality 22 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$5,554</b>	<b>N/A</b>
SAS-DM-DQS-23	SAS Data Quality 23 Total Distributed Processor Cores	132-33	<b>\$23,010</b>	<b>1YR.</b>
SAS-DM-DQS-23M	SAS Data Quality 23 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$5,752</b>	<b>N/A</b>
SAS-DM-DQS-24	SAS Data Quality 24 Total Distributed Processor Cores	132-33	<b>\$23,803</b>	<b>1YR.</b>
SAS-DM-DQS-24M	SAS Data Quality 24 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$5,950</b>	<b>N/A</b>
SAS-DM-DQS-25	SAS Data Quality 25 Total Distributed Processor Cores	132-33	<b>\$24,438</b>	<b>1YR.</b>
SAS-DM-DQS-25M	SAS Data Quality 25 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$6,109</b>	<b>N/A</b>
SAS-DM-DQS-26	SAS Data Quality 26 Total Distributed Processor Cores	132-33	<b>\$25,073</b>	<b>1YR.</b>
SAS-DM-DQS-26M	SAS Data Quality 26 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$6,268</b>	<b>N/A</b>
SAS-DM-DQS-27	SAS Data Quality 27 Total Distributed Processor Cores	132-33	<b>\$25,707</b>	<b>1YR.</b>
SAS-DM-DQS-27M	SAS Data Quality 27 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$6,426</b>	<b>N/A</b>
SAS-DM-DQS-28	SAS Data Quality 28 Total Distributed Processor Cores	132-33	<b>\$26,342</b>	<b>1YR.</b>
SAS-DM-DQS-28M	SAS Data Quality 28 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$6,585</b>	<b>N/A</b>
SAS-DM-DQS-29	SAS Data Quality 29 Total Distributed Processor Cores	132-33	<b>\$26,977</b>	<b>1YR.</b>
SAS-DM-DQS-29M	SAS Data Quality 29 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$6,744</b>	<b>N/A</b>
SAS-DM-DQS-30	SAS Data Quality 30 Total Distributed Processor Cores	132-33	<b>\$27,612</b>	<b>1YR.</b>
SAS-DM-DQS-30M	SAS Data Quality 30 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$6,903</b>	<b>N/A</b>
SAS-DM-DQS-31	SAS Data Quality 31 Total Distributed Processor Cores	132-33	<b>\$28,246</b>	<b>1YR.</b>
SAS-DM-DQS-31M	SAS Data Quality 31 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,061</b>	<b>N/A</b>
SAS-DM-DQS-32	SAS Data Quality 32 Total Distributed Processor Cores	132-33	<b>\$28,881</b>	<b>1YR.</b>
SAS-DM-DQS-32M	SAS Data Quality 32 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$7,220</b>	<b>N/A</b>

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SAS-DM-DQS-ADDL1	SAS Data Quality Each additional Core after 32 Total Distributed Processor Cores	132-33	<b>\$396</b>	<b>1YR.</b>
SAS-DM-DQS-ADDL1M	SAS Data Quality Each additional Core after 32 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$103</b>	<b>N/A</b>
	<b>SAS® Event Stream Manager</b>			
SAS-EVNTSTRMGR-001	SAS Event Stream Manager Managed Installs Less than or equal to 5	132-33	<b>\$59,508</b>	<b>1YR.</b>
SAS-EVNTSTRMGR-001M	SAS Event Stream Manager Managed Installs Less than or equal to 5 - Annual Maintenance Fee	132-33	<b>\$59,508</b>	<b>N/A</b>
SAS-EVNTSTRMGR-002	SAS Event Stream Manager Managed Installs Less than or equal to 20	132-33	<b>\$87,279</b>	<b>1YR.</b>
SAS-EVNTSTRMGR-002M	SAS Event Stream Manager Managed Installs Less than or equal to 20 - Annual Maintenance Fee	132-33	<b>\$87,279</b>	<b>N/A</b>
SAS-EVNTSTRMGR-003	SAS Event Stream Manager Managed Installs Less than or equal to 100	132-33	<b>\$107,115</b>	<b>1YR.</b>
SAS-EVNTSTRMGR-003M	SAS Event Stream Manager Managed Installs Less than or equal to 100 - Annual Maintenance Fee	132-33	<b>\$107,115</b>	<b>N/A</b>
SAS-EVNTSTRMGR-004	SAS Event Stream Manager Managed Installs Less than or equal to 250	132-33	<b>\$150,755</b>	<b>1YR.</b>
SAS-EVNTSTRMGR-004M	SAS Event Stream Manager Managed Installs Less than or equal to 250 - Annual Maintenance Fee	132-33	<b>\$150,755</b>	<b>N/A</b>
SAS-EVNTSTRMGR-005	SAS Event Stream Manager Managed Installs Less than or equal to 500	132-33	<b>\$198,362</b>	<b>1YR.</b>
SAS-EVNTSTRMGR-005M	SAS Event Stream Manager Managed Installs Less than or equal to 500 - Annual Maintenance Fee	132-33	<b>\$198,362</b>	<b>N/A</b>
SAS-EVNTSTRMGR-006	SAS Event Stream Manager Managed Installs Less than or equal to 1,000	132-33	<b>\$257,871</b>	<b>1YR.</b>
SAS-EVNTSTRMGR-006M	SAS Event Stream Manager Managed Installs Less than or equal to 1,000 - Annual Maintenance Fee	132-33	<b>\$257,871</b>	<b>N/A</b>
SAS-EVNTSTRMGR-007	SAS Event Stream Manager Managed Installs Less than or equal to 2,500	132-33	<b>\$341,183</b>	<b>1YR.</b>
SAS-EVNTSTRMGR-007M	SAS Event Stream Manager Managed Installs Less than or equal to 2,500 - Annual Maintenance Fee	132-33	<b>\$341,183</b>	<b>N/A</b>
SAS-EVNTSTRMGR-008	SAS Event Stream Manager Managed Installs Less than or equal to 4,500	132-33	<b>\$396,725</b>	<b>1YR.</b>
SAS-EVNTSTRMGR-008M	SAS Event Stream Manager Managed Installs Less than or equal to 4,500 - Annual Maintenance Fee	132-33	<b>\$396,725</b>	<b>N/A</b>
SAS-EVNTSTRMGR-009	SAS Event Stream Manager Managed Installs Less than or equal to 6,000	132-33	<b>\$436,397</b>	<b>1YR.</b>

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SAS-EVNTSTRMGR-009M	SAS Event Stream Manager Managed Installs Less than or equal to 6,000 - Annual Maintenance Fee	132-33	<b>\$436,397</b>	<b>N/A</b>
SAS-EVNTSTRMGR-010	SAS Event Stream Manager Managed Installs Less than or equal to 10,000	132-33	<b>\$476,070</b>	<b>1YR.</b>
SAS-EVNTSTRMGR-010M	SAS Event Stream Manager Managed Installs Less than or equal to 10,000 - Annual Maintenance Fee	132-33	<b>\$476,070</b>	<b>N/A</b>
SAS-EVNTSTRMGR-011	SAS Event Stream Manager Managed Installs Less than or equal to 20,000	132-33	<b>\$535,579</b>	<b>1YR.</b>
SAS-EVNTSTRMGR-011M	SAS Event Stream Manager Managed Installs Less than or equal to 20,000 - Annual Maintenance Fee	132-33	<b>\$535,579</b>	<b>N/A</b>
SAS-EVNTSTRMGR-012	SAS Event Stream Manager Managed Installs Less than or equal to 35,000	132-33	<b>\$575,251</b>	<b>1YR.</b>
SAS-EVNTSTRMGR-012M	SAS Event Stream Manager Managed Installs Less than or equal to 35,000 - Annual Maintenance Fee	132-33	<b>\$575,251</b>	<b>N/A</b>
SAS-EVNTSTRMGR-013	SAS Event Stream Manager Managed Installs Less than or equal to 50,000	132-33	<b>\$614,924</b>	<b>1YR.</b>
SAS-EVNTSTRMGR-013M	SAS Event Stream Manager Managed Installs Less than or equal to 50,000 - Annual Maintenance Fee	132-33	<b>\$614,924</b>	<b>N/A</b>
	<b>SAS® for Procurement Integrity</b>			
SAS-PRCUITY-001	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 0.000 up to and including 99.999	132-33	<b>\$163,926</b>	<b>1YR.</b>
SAS-PRCUITY-001M	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 0.000 up to and including 99.999 - Annual Maintenance	132-33	<b>\$41,021</b>	<b>N/A</b>
SAS-PRCUITY-002	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 99.999 up to and including 399.999	132-33	<b>\$245,811</b>	<b>1YR.</b>
SAS-PRCUITY-002M	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 99.999 up to and including 399.999 - Annual Maintenance	132-33	<b>\$61,492</b>	<b>N/A</b>
SAS-PRCUITY-003	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 399.999 up to and including 799.999	132-33	<b>\$338,724</b>	<b>1YR.</b>
SAS-PRCUITY-003M	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 399.999 up to and including 799.999 - Annual Maintenance	132-33	<b>\$84,661</b>	<b>N/A</b>
SAS-PRCUITY-004	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 799.999 up to and including 999.999	132-33	<b>\$389,346</b>	<b>1YR.</b>

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SAS-PRCUIY-004M	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 799.999 up to and including 999.999 - Annual Maintenance	132-33	<b>\$97,356</b>	<b>N/A</b>
SAS-PRCUIY-005	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 999.999 up to and including 1,999.999	132-33	<b>\$674,750</b>	<b>1YR.</b>
SAS-PRCUIY-005M	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 999.999 up to and including 1,999.999 - Annual Maintenance	132-33	<b>\$168,687</b>	<b>N/A</b>
SAS-PRCUIY-006	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 1,999.999 up to and including 3,999.999	132-33	<b>\$1,070,920</b>	<b>1YR.</b>
SAS-PRCUIY-006M	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 1,999.999 up to and including 3,999.999 - Annual Maintenance	132-33	<b>\$267,710</b>	<b>N/A</b>
SAS-PRCUIY-007	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 3,999.999 up to and including 7,999.999	132-33	<b>\$1,671,959</b>	<b>1YR.</b>
SAS-PRCUIY-007M	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 3,999.999 up to and including 7,999.999 - Annual Maintenance	132-33	<b>\$417,989</b>	<b>N/A</b>
SAS-PRCUIY-008	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 7,999.999 up to and including 11,999.999	132-33	<b>\$1,999,734</b>	<b>1YR.</b>
SAS-PRCUIY-008M	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 7,999.999 up to and including 11,999.999 - Annual Maintenance	132-33	<b>\$499,953</b>	<b>N/A</b>
SAS-PRCUIY-009	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 11,999.999 up to and including 15,999.999 - Annual Maintenance	132-33	<b>\$2,231,977</b>	<b>1YR.</b>
SAS-PRCUIY-009M	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 11,999.999 up to and including 15,999.999 - Annual Maintenance	132-33	<b>\$558,034</b>	<b>N/A</b>
SAS-PRCUIY-010	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 15,999.999 up to and including 20,000.000	132-33	<b>\$2,416,375</b>	<b>1YR.</b>
SAS-PRCUIY-010M	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 15,999.999 up to and including 20,000.000 - Annual Maintenance	132-33	<b>\$604,133</b>	<b>N/A</b>
SAS-PRCUIY-ADDL01	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 20,000.000 Each Additional 1,000.000 Total Purchase Spend	132-33	<b>\$7,934</b>	<b>1YR.</b>
SAS-PRCUIY-ADDL01M	SAS for Procurement Integrity Total Purchase Spend (in Millions) Greater Than 20,000.000 Each Additional 1,000.000 Total Purchase Spend - Annual Maintenance	132-33	<b>\$1,983</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-PRCUIY-CL-ADDL01	SAS Fraud Framework Analytics Personal Client Each Additional Personal Client after 20 Total Users	132-33	<b>\$21,819</b>	<b>1YR.</b>
SAS-PRCUIY-CL-ADDL01M	SAS Fraud Framework Analytics Personal Client Each Additional Personal Client after 20 Total Users - Annual Maintenance	132-33	<b>\$5,395</b>	<b>N/A</b>
	<b>SAS® Model Manager (on SAS Viya)</b>			
SAS-MODMGRVIYA-4	SAS Model Manager (on SAS Viya) 4 Minimum Total Distributed Processor Cores	132-33	<b>\$79,345</b>	<b>1YR.</b>
SAS-MODMGRVIYA-4M	SAS Model Manager (on SAS Viya) 4 Minimum Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$19,836</b>	<b>N/A</b>
SAS-MODMGRVIYA-5	SAS Model Manager (on SAS Viya) 5 Total Distributed Processor Cores	132-33	<b>\$83,709</b>	<b>1YR.</b>
SAS-MODMGRVIYA-5M	SAS Model Manager (on SAS Viya) 5 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$20,931</b>	<b>N/A</b>
SAS-MODMGRVIYA-6	SAS Model Manager (on SAS Viya) 6 Total Distributed Processor Cores	132-33	<b>\$88,073</b>	<b>1YR.</b>
SAS-MODMGRVIYA-6M	SAS Model Manager (on SAS Viya) 6 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$22,026</b>	<b>N/A</b>
SAS-MODMGRVIYA-7	SAS Model Manager (on SAS Viya) 7 Total Distributed Processor Cores	132-33	<b>\$92,437</b>	<b>1YR.</b>
SAS-MODMGRVIYA-7M	SAS Model Manager (on SAS Viya) 7 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$23,121</b>	<b>N/A</b>
SAS-MODMGRVIYA-8	SAS Model Manager (on SAS Viya) 8 Total Distributed Processor Cores	132-33	<b>\$96,801</b>	<b>1YR.</b>
SAS-MODMGRVIYA-8M	SAS Model Manager (on SAS Viya) 8 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$24,216</b>	<b>N/A</b>
SAS-MODMGRVIYA-9	SAS Model Manager (on SAS Viya) 9 Total Distributed Processor Cores	132-33	<b>\$98,332</b>	<b>1YR.</b>
SAS-MODMGRVIYA-9M	SAS Model Manager (on SAS Viya) 9 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$24,596</b>	<b>N/A</b>
SAS-MODMGRVIYA-10	SAS Model Manager (on SAS Viya) 10 Total Distributed Processor Cores	132-33	<b>\$99,863</b>	<b>1YR.</b>
SAS-MODMGRVIYA-10M	SAS Model Manager (on SAS Viya) 10 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$24,977</b>	<b>N/A</b>
SAS-MODMGRVIYA-11	SAS Model Manager (on SAS Viya) 11 Total Distributed Processor Cores	132-33	<b>\$101,395</b>	<b>1YR.</b>
SAS-MODMGRVIYA-11M	SAS Model Manager (on SAS Viya) 11 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$25,358</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-MODMGRVIYA-12	SAS Model Manager (on SAS Viya) 12 Total Distributed Processor Cores	132-33	<b>\$102,926</b>	<b>1YR.</b>
SAS-MODMGRVIYA-12M	SAS Model Manager (on SAS Viya) 12 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$25,739</b>	<b>N/A</b>
SAS-MODMGRVIYA-13	SAS Model Manager (on SAS Viya) 13 Total Distributed Processor Cores	132-33	<b>\$104,457</b>	<b>1YR.</b>
SAS-MODMGRVIYA-13M	SAS Model Manager (on SAS Viya) 13 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$26,120</b>	<b>N/A</b>
SAS-MODMGRVIYA-14	SAS Model Manager (on SAS Viya) 14 Total Distributed Processor Cores	132-33	<b>\$105,989</b>	<b>1YR.</b>
SAS-MODMGRVIYA-14M	SAS Model Manager (on SAS Viya) 14 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$26,501</b>	<b>N/A</b>
SAS-MODMGRVIYA-15	SAS Model Manager (on SAS Viya) 15 Total Distributed Processor Cores	132-33	<b>\$107,520</b>	<b>1YR.</b>
SAS-MODMGRVIYA-15M	SAS Model Manager (on SAS Viya) 15 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$26,882</b>	<b>N/A</b>
SAS-MODMGRVIYA-16	SAS Model Manager (on SAS Viya) 16 Total Distributed Processor Cores	132-33	<b>\$109,051</b>	<b>1YR.</b>
SAS-MODMGRVIYA-16M	SAS Model Manager (on SAS Viya) 16 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$27,262</b>	<b>N/A</b>
SAS-MODMGRVIYA-17	SAS Model Manager (on SAS Viya) 17 Total Distributed Processor Cores	132-33	<b>\$109,678</b>	<b>1YR.</b>
SAS-MODMGRVIYA-17M	SAS Model Manager (on SAS Viya) 17 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$27,421</b>	<b>N/A</b>
SAS-MODMGRVIYA-18	SAS Model Manager (on SAS Viya) 18 Total Distributed Processor Cores	132-33	<b>\$110,305</b>	<b>1YR.</b>
SAS-MODMGRVIYA-18M	SAS Model Manager (on SAS Viya) 18 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$27,580</b>	<b>N/A</b>
SAS-MODMGRVIYA-19	SAS Model Manager (on SAS Viya) 19 Total Distributed Processor Cores	132-33	<b>\$110,932</b>	<b>1YR.</b>
SAS-MODMGRVIYA-19M	SAS Model Manager (on SAS Viya) 19 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$27,739</b>	<b>N/A</b>
SAS-MODMGRVIYA-20	SAS Model Manager (on SAS Viya) 20 Total Distributed Processor Cores	132-33	<b>\$111,559</b>	<b>1YR.</b>
SAS-MODMGRVIYA-20M	SAS Model Manager (on SAS Viya) 20 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$27,897</b>	<b>N/A</b>
SAS-MODMGRVIYA-21	SAS Model Manager (on SAS Viya) 21 Total Distributed Processor Cores	132-33	<b>\$112,186</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-MODMGRVIYA-21M	SAS Model Manager (on SAS Viya) 21 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,056</b>	<b>N/A</b>
SAS-MODMGRVIYA-22	SAS Model Manager (on SAS Viya) 22 Total Distributed Processor Cores	132-33	<b>\$112,812</b>	<b>1YR.</b>
SAS-MODMGRVIYA-22M	SAS Model Manager (on SAS Viya) 22 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,215</b>	<b>N/A</b>
SAS-MODMGRVIYA-23	SAS Model Manager (on SAS Viya) 23 Total Distributed Processor Cores	132-33	<b>\$113,439</b>	<b>1YR.</b>
SAS-MODMGRVIYA-23M	SAS Model Manager (on SAS Viya) 23 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,373</b>	<b>N/A</b>
SAS-MODMGRVIYA-24	SAS Model Manager (on SAS Viya) 24 Total Distributed Processor Cores	132-33	<b>\$114,066</b>	<b>1YR.</b>
SAS-MODMGRVIYA-24M	SAS Model Manager (on SAS Viya) 24 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,532</b>	<b>N/A</b>
SAS-MODMGRVIYA-25	SAS Model Manager (on SAS Viya) 25 Total Distributed Processor Cores	132-33	<b>\$114,518</b>	<b>1YR.</b>
SAS-MODMGRVIYA-25M	SAS Model Manager (on SAS Viya) 25 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,643</b>	<b>N/A</b>
SAS-MODMGRVIYA-26	SAS Model Manager (on SAS Viya) 26 Total Distributed Processor Cores	132-33	<b>\$114,971</b>	<b>1YR.</b>
SAS-MODMGRVIYA-26M	SAS Model Manager (on SAS Viya) 26 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,754</b>	<b>N/A</b>
SAS-MODMGRVIYA-27	SAS Model Manager (on SAS Viya) 27 Total Distributed Processor Cores	132-33	<b>\$115,423</b>	<b>1YR.</b>
SAS-MODMGRVIYA-27M	SAS Model Manager (on SAS Viya) 27 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,865</b>	<b>N/A</b>
SAS-MODMGRVIYA-28	SAS Model Manager (on SAS Viya) 28 Total Distributed Processor Cores	132-33	<b>\$115,875</b>	<b>1YR.</b>
SAS-MODMGRVIYA-28M	SAS Model Manager (on SAS Viya) 28 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,976</b>	<b>N/A</b>
SAS-MODMGRVIYA-29	SAS Model Manager (on SAS Viya) 29 Total Distributed Processor Cores	132-33	<b>\$116,327</b>	<b>1YR.</b>
SAS-MODMGRVIYA-29M	SAS Model Manager (on SAS Viya) 29 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$29,087</b>	<b>N/A</b>
SAS-MODMGRVIYA-30	SAS Model Manager (on SAS Viya) 30 Total Distributed Processor Cores	132-33	<b>\$116,780</b>	<b>1YR.</b>
SAS-MODMGRVIYA-30M	SAS Model Manager (on SAS Viya) 30 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$29,198</b>	<b>N/A</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-MODMGRVIYA-31	SAS Model Manager (on SAS Viya) 31 Total Distributed Processor Cores	132-33	<b>\$117,232</b>	<b>1YR.</b>
SAS-MODMGRVIYA-31M	SAS Model Manager (on SAS Viya) 31 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$29,310</b>	<b>N/A</b>
SAS-MODMGRVIYA-32	SAS Model Manager (on SAS Viya) 32 Total Distributed Processor Cores	132-33	<b>\$117,684</b>	<b>1YR.</b>
SAS-MODMGRVIYA-32M	SAS Model Manager (on SAS Viya) 32 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$29,421</b>	<b>N/A</b>
SAS-MODMGRVIYA-ADDL1	SAS Model Manager (on SAS Viya) Each additional Core after 32 Total Distributed Processor Cores	132-33	<b>\$364</b>	<b>1YR.</b>
SAS-MODMGRVIYA-ADDL1M	SAS Model Manager (on SAS Viya) Each additional Core after 32 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$95</b>	<b>N/A</b>
	<b>SAS® Decision Manager (on SAS Viya)</b>			
SAS-DECSNMGRVIYA-4	SAS Decision Manager (on SAS Viya) 4 Minimum Total Distributed Processor Cores	132-33	<b>\$79,345</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-4M	SAS Decision Manager (on SAS Viya) 4 Minimum Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$19,836</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-5	SAS Decision Manager (on SAS Viya) 5 Total Distributed Processor Cores	132-33	<b>\$83,709</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-5M	SAS Decision Manager (on SAS Viya) 5 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$20,931</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-6	SAS Decision Manager (on SAS Viya) 6 Total Distributed Processor Cores	132-33	<b>\$88,073</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-6M	SAS Decision Manager (on SAS Viya) 6 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$22,026</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-7	SAS Decision Manager (on SAS Viya) 7 Total Distributed Processor Cores	132-33	<b>\$92,437</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-7M	SAS Decision Manager (on SAS Viya) 7 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$23,121</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-8	SAS Decision Manager (on SAS Viya) 8 Total Distributed Processor Cores	132-33	<b>\$96,801</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-8M	SAS Decision Manager (on SAS Viya) 8 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$24,216</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-9	SAS Decision Manager (on SAS Viya) 9 Total Distributed Processor Cores	132-33	<b>\$98,332</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-9M	SAS Decision Manager (on SAS Viya) 9 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$24,596</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-DECSNMGRVIYA-10	SAS Decision Manager (on SAS Viya) 10 Total Distributed Processor Cores	132-33	<b>\$99,863</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-10M	SAS Decision Manager (on SAS Viya) 10 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$24,977</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-11	SAS Decision Manager (on SAS Viya) 11 Total Distributed Processor Cores	132-33	<b>\$101,395</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-11M	SAS Decision Manager (on SAS Viya) 11 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$25,358</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-12	SAS Decision Manager (on SAS Viya) 12 Total Distributed Processor Cores	132-33	<b>\$102,926</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-12M	SAS Decision Manager (on SAS Viya) 12 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$25,739</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-13	SAS Decision Manager (on SAS Viya) 13 Total Distributed Processor Cores	132-33	<b>\$104,457</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-13M	SAS Decision Manager (on SAS Viya) 13 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$26,120</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-14	SAS Decision Manager (on SAS Viya) 14 Total Distributed Processor Cores	132-33	<b>\$105,989</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-14M	SAS Decision Manager (on SAS Viya) 14 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$26,501</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-15	SAS Decision Manager (on SAS Viya) 15 Total Distributed Processor Cores	132-33	<b>\$107,520</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-15M	SAS Decision Manager (on SAS Viya) 15 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$26,882</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-16	SAS Decision Manager (on SAS Viya) 16 Total Distributed Processor Cores	132-33	<b>\$109,051</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-16M	SAS Decision Manager (on SAS Viya) 16 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$27,262</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-17	SAS Decision Manager (on SAS Viya) 17 Total Distributed Processor Cores	132-33	<b>\$109,678</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-17M	SAS Decision Manager (on SAS Viya) 17 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$27,421</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-18	SAS Decision Manager (on SAS Viya) 18 Total Distributed Processor Cores	132-33	<b>\$110,305</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-18M	SAS Decision Manager (on SAS Viya) 18 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$27,580</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-19	SAS Decision Manager (on SAS Viya) 19 Total Distributed Processor Cores	132-33	<b>\$110,932</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-DECSNMGRVIYA-19M	SAS Decision Manager (on SAS Viya) 19 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$27,739</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-20	SAS Decision Manager (on SAS Viya) 20 Total Distributed Processor Cores	132-33	<b>\$111,559</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-20M	SAS Decision Manager (on SAS Viya) 20 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$27,897</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-21	SAS Decision Manager (on SAS Viya) 21 Total Distributed Processor Cores	132-33	<b>\$112,186</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-21M	SAS Decision Manager (on SAS Viya) 21 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,056</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-22	SAS Decision Manager (on SAS Viya) 22 Total Distributed Processor Cores	132-33	<b>\$112,812</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-22M	SAS Decision Manager (on SAS Viya) 22 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,215</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-23	SAS Decision Manager (on SAS Viya) 23 Total Distributed Processor Cores	132-33	<b>\$113,439</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-23M	SAS Decision Manager (on SAS Viya) 23 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,373</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-24	SAS Decision Manager (on SAS Viya) 24 Total Distributed Processor Cores	132-33	<b>\$114,066</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-24M	SAS Decision Manager (on SAS Viya) 24 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,532</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-25	SAS Decision Manager (on SAS Viya) 25 Total Distributed Processor Cores	132-33	<b>\$114,518</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-25M	SAS Decision Manager (on SAS Viya) 25 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,643</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-26	SAS Decision Manager (on SAS Viya) 26 Total Distributed Processor Cores	132-33	<b>\$114,971</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-26M	SAS Decision Manager (on SAS Viya) 26 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,754</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-27	SAS Decision Manager (on SAS Viya) 27 Total Distributed Processor Cores	132-33	<b>\$115,423</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-27M	SAS Decision Manager (on SAS Viya) 27 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,865</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-28	SAS Decision Manager (on SAS Viya) 28 Total Distributed Processor Cores	132-33	<b>\$115,875</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-28M	SAS Decision Manager (on SAS Viya) 28 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$28,976</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-DECSNMGRVIYA-29	SAS Decision Manager (on SAS Viya) 29 Total Distributed Processor Cores	132-33	<b>\$116,327</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-29M	SAS Decision Manager (on SAS Viya) 29 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$29,087</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-30	SAS Decision Manager (on SAS Viya) 30 Total Distributed Processor Cores	132-33	<b>\$116,780</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-30M	SAS Decision Manager (on SAS Viya) 30 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$29,198</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-31	SAS Decision Manager (on SAS Viya) 31 Total Distributed Processor Cores	132-33	<b>\$117,232</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-31M	SAS Decision Manager (on SAS Viya) 31 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$29,310</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-32	SAS Decision Manager (on SAS Viya) 32 Total Distributed Processor Cores	132-33	<b>\$117,684</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-32M	SAS Decision Manager (on SAS Viya) 32 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$29,421</b>	<b>N/A</b>
SAS-DECSNMGRVIYA-ADDL1	SAS Decision Manager (on SAS Viya) Each additional Core after 32 Total Distributed Processor Cores	132-33	<b>\$364</b>	<b>1YR.</b>
SAS-DECSNMGRVIYA-ADDL1M	SAS Decision Manager (on SAS Viya) Each additional Core after 32 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$95</b>	<b>N/A</b>
	<b>SAS® Visual Text Analytics</b>			
SAS-VISTEXT-4	SAS Visual Text Analytics 4 Minimum Total Distributed Processor Cores	132-33	<b>\$95,214</b>	<b>1YR.</b>
SAS-VISTEXT-4M	SAS Visual Text Analytics 4 Minimum Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$23,803</b>	<b>N/A</b>
SAS-VISTEXT-5	SAS Visual Text Analytics 5 Total Distributed Processor Cores	132-33	<b>\$100,450</b>	<b>1YR.</b>
SAS-VISTEXT-5M	SAS Visual Text Analytics 5 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$25,112</b>	<b>N/A</b>
SAS-VISTEXT-6	SAS Visual Text Analytics 6 Total Distributed Processor Cores	132-33	<b>\$105,687</b>	<b>1YR.</b>
SAS-VISTEXT-6M	SAS Visual Text Analytics 6 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$26,421</b>	<b>N/A</b>
SAS-VISTEXT-7	SAS Visual Text Analytics 7 Total Distributed Processor Cores	132-33	<b>\$110,924</b>	<b>1YR.</b>
SAS-VISTEXT-7M	SAS Visual Text Analytics 7 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$27,731</b>	<b>N/A</b>
SAS-VISTEXT-8	SAS Visual Text Analytics 8 Total Distributed Processor Cores	132-33	<b>\$116,161</b>	<b>1YR.</b>

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SAS-VISTEXT-8M	SAS Visual Text Analytics 8 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$29,040</b>	<b>N/A</b>
SAS-VISTEXT-9	SAS Visual Text Analytics 9 Total Distributed Processor Cores	132-33	<b>\$117,994</b>	<b>1YR.</b>
SAS-VISTEXT-9M	SAS Visual Text Analytics 9 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$29,500</b>	<b>N/A</b>
SAS-VISTEXT-10	SAS Visual Text Analytics 10 Total Distributed Processor Cores	132-33	<b>\$119,826</b>	<b>1YR.</b>
SAS-VISTEXT-10M	SAS Visual Text Analytics 10 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$29,960</b>	<b>N/A</b>
SAS-VISTEXT-11	SAS Visual Text Analytics 11 Total Distributed Processor Cores	132-33	<b>\$121,659</b>	<b>1YR.</b>
SAS-VISTEXT-11M	SAS Visual Text Analytics 11 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$30,420</b>	<b>N/A</b>
SAS-VISTEXT-12	SAS Visual Text Analytics 12 Total Distributed Processor Cores	132-33	<b>\$123,492</b>	<b>1YR.</b>
SAS-VISTEXT-12M	SAS Visual Text Analytics 12 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$30,881</b>	<b>N/A</b>
SAS-VISTEXT-13	SAS Visual Text Analytics 13 Total Distributed Processor Cores	132-33	<b>\$125,325</b>	<b>1YR.</b>
SAS-VISTEXT-13M	SAS Visual Text Analytics 13 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$31,341</b>	<b>N/A</b>
SAS-VISTEXT-14	SAS Visual Text Analytics 14 Total Distributed Processor Cores	132-33	<b>\$127,158</b>	<b>1YR.</b>
SAS-VISTEXT-14M	SAS Visual Text Analytics 14 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$31,801</b>	<b>N/A</b>
SAS-VISTEXT-15	SAS Visual Text Analytics 15 Total Distributed Processor Cores	132-33	<b>\$128,991</b>	<b>1YR.</b>
SAS-VISTEXT-15M	SAS Visual Text Analytics 15 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$32,261</b>	<b>N/A</b>
SAS-VISTEXT-16	SAS Visual Text Analytics 16 Total Distributed Processor Cores	132-33	<b>\$130,824</b>	<b>1YR.</b>
SAS-VISTEXT-16M	SAS Visual Text Analytics 16 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$32,721</b>	<b>N/A</b>
SAS-VISTEXT-17	SAS Visual Text Analytics 17 Total Distributed Processor Cores	132-33	<b>\$131,577</b>	<b>1YR.</b>
SAS-VISTEXT-17M	SAS Visual Text Analytics 17 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$32,912</b>	<b>N/A</b>
SAS-VISTEXT-18	SAS Visual Text Analytics 18 Total Distributed Processor Cores	132-33	<b>\$132,331</b>	<b>1YR.</b>
SAS-VISTEXT-18M	SAS Visual Text Analytics 18 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$33,102</b>	<b>N/A</b>
SAS-VISTEXT-19	SAS Visual Text Analytics 19 Total Distributed Processor Cores	132-33	<b>\$133,085</b>	<b>1YR.</b>
SAS-VISTEXT-19M	SAS Visual Text Analytics 19 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$33,293</b>	<b>N/A</b>
SAS-VISTEXT-20	SAS Visual Text Analytics 20 Total Distributed Processor Cores	132-33	<b>\$133,839</b>	<b>1YR.</b>

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SAS-VISTEXT-20M	SAS Visual Text Analytics 20 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$33,483</b>	<b>N/A</b>
SAS-VISTEXT-21	SAS Visual Text Analytics 21 Total Distributed Processor Cores	132-33	<b>\$134,593</b>	<b>1YR.</b>
SAS-VISTEXT-21M	SAS Visual Text Analytics 21 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$33,674</b>	<b>N/A</b>
SAS-VISTEXT-22	SAS Visual Text Analytics 22 Total Distributed Processor Cores	132-33	<b>\$135,346</b>	<b>1YR.</b>
SAS-VISTEXT-22M	SAS Visual Text Analytics 22 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$33,864</b>	<b>N/A</b>
SAS-VISTEXT-23	SAS Visual Text Analytics 23 Total Distributed Processor Cores	132-33	<b>\$136,100</b>	<b>1YR.</b>
SAS-VISTEXT-23M	SAS Visual Text Analytics 23 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$34,054</b>	<b>N/A</b>
SAS-VISTEXT-24	SAS Visual Text Analytics 24 Total Distributed Processor Cores	132-33	<b>\$136,854</b>	<b>1YR.</b>
SAS-VISTEXT-24M	SAS Visual Text Analytics 24 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$34,245</b>	<b>N/A</b>
SAS-VISTEXT-25	SAS Visual Text Analytics 25 Total Distributed Processor Cores	132-33	<b>\$137,393</b>	<b>1YR.</b>
SAS-VISTEXT-25M	SAS Visual Text Analytics 25 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$34,380</b>	<b>N/A</b>
SAS-VISTEXT-26	SAS Visual Text Analytics 26 Total Distributed Processor Cores	132-33	<b>\$137,933</b>	<b>1YR.</b>
SAS-VISTEXT-26M	SAS Visual Text Analytics 26 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$34,515</b>	<b>N/A</b>
SAS-VISTEXT-27	SAS Visual Text Analytics 27 Total Distributed Processor Cores	132-33	<b>\$138,473</b>	<b>1YR.</b>
SAS-VISTEXT-27M	SAS Visual Text Analytics 27 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$34,650</b>	<b>N/A</b>
SAS-VISTEXT-28	SAS Visual Text Analytics 28 Total Distributed Processor Cores	132-33	<b>\$139,012</b>	<b>1YR.</b>
SAS-VISTEXT-28M	SAS Visual Text Analytics 28 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$34,784</b>	<b>N/A</b>
SAS-VISTEXT-29	SAS Visual Text Analytics 29 Total Distributed Processor Cores	132-33	<b>\$139,552</b>	<b>1YR.</b>
SAS-VISTEXT-29M	SAS Visual Text Analytics 29 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$34,919</b>	<b>N/A</b>
SAS-VISTEXT-30	SAS Visual Text Analytics 30 Total Distributed Processor Cores	132-33	<b>\$140,091</b>	<b>1YR.</b>
SAS-VISTEXT-30M	SAS Visual Text Analytics 30 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$35,054</b>	<b>N/A</b>
SAS-VISTEXT-31	SAS Visual Text Analytics 31 Total Distributed Processor Cores	132-33	<b>\$140,631</b>	<b>1YR.</b>
SAS-VISTEXT-31M	SAS Visual Text Analytics 31 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$35,189</b>	<b>N/A</b>
SAS-VISTEXT-32	SAS Visual Text Analytics 32 Total Distributed Processor Cores	132-33	<b>\$141,170</b>	<b>1YR.</b>

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SAS-VISTEXT-32M	SAS Visual Text Analytics 32 Total Distributed Processor Cores - Annual Maintenance Fee	132-33	<b>\$35,324</b>	<b>N/A</b>
SAS-VISTEXT-ADDL1	SAS Visual Text Analytics Each additional Core after 32 Total Distributed Processor Cores	132-33	<b>\$428</b>	<b>1YR.</b>
SAS-VISTEXT-ADDL1M	SAS Visual Text Analytics Each additional Core after 32 Total Distributed Processor Cores -Annual Maintenance Fee	132-33	<b>\$111</b>	<b>N/A</b>
	<b>SAS® eLearning Offerings</b>			
SAS-ELRNPGM2-1	SAS Programming II:Data Manipulation Techniques - 1 User	132-33	<b>\$928</b>	<b>1YR.</b>
SAS-ELRNPGM2-1M	SAS Programming II:Data Manipulation Techniques - 1 User - Annual Maintenance Fee	132-33	<b>\$325</b>	<b>N/A</b>
SAS-ELRNPGM2-2	SAS Programming II:Data Manipulation Techniques - 2 User	132-33	<b>\$1,778</b>	<b>1YR.</b>
SAS-ELRNPGM2-2M	SAS Programming II:Data Manipulation Techniques - 2 User - Annual Maintenance Fee	132-33	<b>\$622</b>	<b>N/A</b>
SAS-ELRNPGM2-3	SAS Programming II:Data Manipulation Techniques - 3 User	132-33	<b>\$2,544</b>	<b>1YR.</b>
SAS-ELRNPGM2-3M	SAS Programming II:Data Manipulation Techniques - 3 User - Annual Maintenance Fee	132-33	<b>\$893</b>	<b>N/A</b>
SAS-ELRNPGM2-4	SAS Programming II:Data Manipulation Techniques - 4 User	132-33	<b>\$3,258</b>	<b>1YR.</b>
SAS-ELRNPGM2-4M	SAS Programming II:Data Manipulation Techniques - 4 User - Annual Maintenance Fee	132-33	<b>\$1,141</b>	<b>N/A</b>
SAS-ELRNPGM2-5	SAS Programming II:Data Manipulation Techniques - 5 User	132-33	<b>\$3,854</b>	<b>1YR.</b>
SAS-ELRNPGM2-5M	SAS Programming II:Data Manipulation Techniques - 5 User - Annual Maintenance Fee	132-33	<b>\$1,349</b>	<b>N/A</b>
SAS-ELRNPGM2-6	SAS Programming II:Data Manipulation Techniques - 6 User	132-33	<b>\$4,365</b>	<b>1YR.</b>
SAS-ELRNPGM2-6M	SAS Programming II:Data Manipulation Techniques - 6 User - Annual Maintenance Fee	132-33	<b>\$1,528</b>	<b>N/A</b>
SAS-ELRNPGM2-7	SAS Programming II:Data Manipulation Techniques - 7 User	132-33	<b>\$4,802</b>	<b>1YR.</b>
SAS-ELRNPGM2-7M	SAS Programming II:Data Manipulation Techniques - 7 User - Annual Maintenance Fee	132-33	<b>\$1,681</b>	<b>N/A</b>
SAS-ELRNPGM2-8	SAS Programming II:Data Manipulation Techniques - 8 User	132-33	<b>\$5,175</b>	<b>1YR.</b>
SAS-ELRNPGM2-8M	SAS Programming II:Data Manipulation Techniques - 8 User - Annual Maintenance Fee	132-33	<b>\$1,811</b>	<b>N/A</b>
SAS-ELRNPGM2-9	SAS Programming II:Data Manipulation Techniques - 9 User	132-33	<b>\$5,494</b>	<b>1YR.</b>
SAS-ELRNPGM2-9M	SAS Programming II:Data Manipulation Techniques - 9 User - Annual Maintenance Fee	132-33	<b>\$1,923</b>	<b>N/A</b>
SAS-ELRNPGM2-10	SAS Programming II:Data Manipulation Techniques - 10 User	132-33	<b>\$5,693</b>	<b>1YR.</b>

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SAS-ELRNPGM2-10M	SAS Programming II:Data Manipulation Techniques - 10 User - Annual Maintenance Fee	132-33	\$1,992	N/A
SAS-ELRNPGM2-11	SAS Programming II:Data Manipulation Techniques - 11 User	132-33	\$5,868	1YR.
SAS-ELRNPGM2-11M	SAS Programming II:Data Manipulation Techniques - 11 User - Annual Maintenance Fee	132-33	\$2,049	N/A
SAS-ELRNPGM2-12	SAS Programming II:Data Manipulation Techniques - 12 User	132-33	\$6,078	1YR.
SAS-ELRNPGM2-12M	SAS Programming II:Data Manipulation Techniques - 12 User - Annual Maintenance Fee	132-33	\$2,132	N/A
SAS-ELRNPGM2-13	SAS Programming II:Data Manipulation Techniques - 13 User	132-33	\$6,173	1YR.
SAS-ELRNPGM2-13M	SAS Programming II:Data Manipulation Techniques - 13 User - Annual Maintenance Fee	132-33	\$2,167	N/A
SAS-ELRNPGM2-14	SAS Programming II:Data Manipulation Techniques - 14 User	132-33	\$6,218	1YR.
SAS-ELRNPGM2-14M	SAS Programming II:Data Manipulation Techniques - 14 User - Annual Maintenance Fee	132-33	\$2,178	N/A
SAS-ELRNPGM2-15	SAS Programming II:Data Manipulation Techniques - 15 User	132-33	\$6,360	1YR.
SAS-ELRNPGM2-15M	SAS Programming II:Data Manipulation Techniques - 15 User - Annual Maintenance Fee	132-33	\$2,224	N/A
SAS-ELRNPGM2-16	SAS Programming II:Data Manipulation Techniques - 16 User	132-33	\$6,454	1YR.
SAS-ELRNPGM2-16M	SAS Programming II:Data Manipulation Techniques - 16 User - Annual Maintenance Fee	132-33	\$2,260	N/A
SAS-ELRNPGM2-17	SAS Programming II:Data Manipulation Techniques - 17 User	132-33	\$6,500	1YR.
SAS-ELRNPGM2-17M	SAS Programming II:Data Manipulation Techniques - 17 User - Annual Maintenance Fee	132-33	\$2,272	N/A
SAS-ELRNPGM2-18	SAS Programming II:Data Manipulation Techniques - 18 User	132-33	\$6,605	1YR.
SAS-ELRNPGM2-18M	SAS Programming II:Data Manipulation Techniques - 18 User - Annual Maintenance Fee	132-33	\$2,318	N/A
SAS-ELRNPGM2-19	SAS Programming II:Data Manipulation Techniques - 19 User	132-33	\$6,677	1YR.
SAS-ELRNPGM2-19M	SAS Programming II:Data Manipulation Techniques - 19 User - Annual Maintenance Fee	132-33	\$2,341	N/A
SAS-ELRNPGM2-20	SAS Programming II:Data Manipulation Techniques - 20 User	132-33	\$6,710	1YR.
SAS-ELRNPGM2-20M	SAS Programming II:Data Manipulation Techniques - 20 User - Annual Maintenance Fee	132-33	\$2,354	N/A
SAS-ELRNPGM2-21	SAS Programming II:Data Manipulation Techniques - 21 User	132-33	\$6,825	1YR.
SAS-ELRNPGM2-21M	SAS Programming II:Data Manipulation Techniques - 21 User - Annual Maintenance Fee	132-33	\$2,389	N/A
SAS-ELRNPGM2-22	SAS Programming II:Data Manipulation Techniques - 22 User	132-33	\$6,846	1YR.



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SAS-ELRNPGM2-22M	SAS Programming II:Data Manipulation Techniques - 22 User - Annual Maintenance Fee	132-33	<b>\$2,396</b>	<b>N/A</b>
SAS-ELRNPGM2-23	SAS Programming II:Data Manipulation Techniques - 23 User	132-33	<b>\$6,867</b>	<b>1YR.</b>
SAS-ELRNPGM2-23M	SAS Programming II:Data Manipulation Techniques - 23 User - Annual Maintenance Fee	132-33	<b>\$2,404</b>	<b>N/A</b>
SAS-ELRNPGM2-24	SAS Programming II:Data Manipulation Techniques - 24 User	132-33	<b>\$6,889</b>	<b>1YR.</b>
SAS-ELRNPGM2-24M	SAS Programming II:Data Manipulation Techniques - 24 User - Annual Maintenance Fee	132-33	<b>\$2,411</b>	<b>N/A</b>
SAS-ELRNPGM2-25	SAS Programming II:Data Manipulation Techniques - 25 User	132-33	<b>\$6,910</b>	<b>1YR.</b>
SAS-ELRNPGM2-25M	SAS Programming II:Data Manipulation Techniques - 25 User - Annual Maintenance Fee	132-33	<b>\$2,420</b>	<b>N/A</b>
SAS-ELRNPGM2-26	SAS Programming II:Data Manipulation Techniques - Each Additional User Over 25 Users	132-33	<b>\$21</b>	<b>1YR.</b>
SAS-ELRNPGM2-26M	SAS Programming II:Data Manipulation Techniques - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	<b>\$8</b>	<b>N/A</b>
SAS-ELRNEG1-1	SAS Enterprise Guide 1:Query and Reporting - 1 User	132-33	<b>\$523</b>	<b>1YR.</b>
SAS-ELRNEG1-1M	SAS Enterprise Guide 1:Query and Reporting - 1 User - Annual Maintenance Fee	132-33	<b>\$183</b>	<b>N/A</b>
SAS-ELRNEG1-2	SAS Enterprise Guide 1:Query and Reporting - 2 User	132-33	<b>\$989</b>	<b>1YR.</b>
SAS-ELRNEG1-2M	SAS Enterprise Guide 1:Query and Reporting - 2 User - Annual Maintenance Fee	132-33	<b>\$347</b>	<b>N/A</b>
SAS-ELRNEG1-3	SAS Enterprise Guide 1:Query and Reporting - 3 User	132-33	<b>\$1,426</b>	<b>1YR.</b>
SAS-ELRNEG1-3M	SAS Enterprise Guide 1:Query and Reporting - 3 User - Annual Maintenance Fee	132-33	<b>\$499</b>	<b>N/A</b>
SAS-ELRNEG1-4	SAS Enterprise Guide 1:Query and Reporting - 4 User	132-33	<b>\$1,821</b>	<b>1YR.</b>
SAS-ELRNEG1-4M	SAS Enterprise Guide 1:Query and Reporting - 4 User - Annual Maintenance Fee	132-33	<b>\$637</b>	<b>N/A</b>
SAS-ELRNEG1-5	SAS Enterprise Guide 1:Query and Reporting - 5 User	132-33	<b>\$2,151</b>	<b>1YR.</b>
SAS-ELRNEG1-5M	SAS Enterprise Guide 1:Query and Reporting - 5 User - Annual Maintenance Fee	132-33	<b>\$753</b>	<b>N/A</b>
SAS-ELRNEG1-6	SAS Enterprise Guide 1:Query and Reporting - 6 User	132-33	<b>\$2,427</b>	<b>1YR.</b>
SAS-ELRNEG1-6M	SAS Enterprise Guide 1:Query and Reporting - 6 User - Annual Maintenance Fee	132-33	<b>\$849</b>	<b>N/A</b>
SAS-ELRNEG1-7	SAS Enterprise Guide 1:Query and Reporting - 7 User	132-33	<b>\$2,662</b>	<b>1YR.</b>
SAS-ELRNEG1-7M	SAS Enterprise Guide 1:Query and Reporting - 7 User - Annual Maintenance Fee	132-33	<b>\$931</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ELRNEG1-8	SAS Enterprise Guide 1:Query and Reporting - 8 User	132-33	<b>\$2,863</b>	<b>1YR.</b>
SAS-ELRNEG1-8M	SAS Enterprise Guide 1:Query and Reporting - 8 User - Annual Maintenance Fee	132-33	<b>\$1,003</b>	<b>N/A</b>
SAS-ELRNEG1-9	SAS Enterprise Guide 1:Query and Reporting - 9 User	132-33	<b>\$3,034</b>	<b>1YR.</b>
SAS-ELRNEG1-9M	SAS Enterprise Guide 1:Query and Reporting - 9 User - Annual Maintenance Fee	132-33	<b>\$1,061</b>	<b>N/A</b>
SAS-ELRNEG1-10	SAS Enterprise Guide 1:Query and Reporting - 10 User	132-33	<b>\$3,128</b>	<b>1YR.</b>
SAS-ELRNEG1-10M	SAS Enterprise Guide 1:Query and Reporting - 10 User - Annual Maintenance Fee	132-33	<b>\$1,088</b>	<b>N/A</b>
SAS-ELRNEG1-11	SAS Enterprise Guide 1:Query and Reporting - 11 User	132-33	<b>\$3,245</b>	<b>1YR.</b>
SAS-ELRNEG1-11M	SAS Enterprise Guide 1:Query and Reporting - 11 User - Annual Maintenance Fee	132-33	<b>\$1,136</b>	<b>N/A</b>
SAS-ELRNEG1-12	SAS Enterprise Guide 1:Query and Reporting - 12 User	132-33	<b>\$3,338</b>	<b>1YR.</b>
SAS-ELRNEG1-12M	SAS Enterprise Guide 1:Query and Reporting - 12 User - Annual Maintenance Fee	132-33	<b>\$1,159</b>	<b>N/A</b>
SAS-ELRNEG1-13	SAS Enterprise Guide 1:Query and Reporting - 13 User	132-33	<b>\$3,396</b>	<b>1YR.</b>
SAS-ELRNEG1-13M	SAS Enterprise Guide 1:Query and Reporting - 13 User - Annual Maintenance Fee	132-33	<b>\$1,183</b>	<b>N/A</b>
SAS-ELRNEG1-14	SAS Enterprise Guide 1:Query and Reporting - 14 User	132-33	<b>\$3,420</b>	<b>1YR.</b>
SAS-ELRNEG1-14M	SAS Enterprise Guide 1:Query and Reporting - 14 User - Annual Maintenance Fee	132-33	<b>\$1,195</b>	<b>N/A</b>
SAS-ELRNEG1-15	SAS Enterprise Guide 1:Query and Reporting - 15 User	132-33	<b>\$3,489</b>	<b>1YR.</b>
SAS-ELRNEG1-15M	SAS Enterprise Guide 1:Query and Reporting - 15 User - Annual Maintenance Fee	132-33	<b>\$1,228</b>	<b>N/A</b>
SAS-ELRNEG1-16	SAS Enterprise Guide 1:Query and Reporting - 16 User	132-33	<b>\$3,537</b>	<b>1YR.</b>
SAS-ELRNEG1-16M	SAS Enterprise Guide 1:Query and Reporting - 16 User - Annual Maintenance Fee	132-33	<b>\$1,241</b>	<b>N/A</b>
SAS-ELRNEG1-17	SAS Enterprise Guide 1:Query and Reporting - 17 User	132-33	<b>\$3,572</b>	<b>1YR.</b>
SAS-ELRNEG1-17M	SAS Enterprise Guide 1:Query and Reporting - 17 User - Annual Maintenance Fee	132-33	<b>\$1,253</b>	<b>N/A</b>
SAS-ELRNEG1-18	SAS Enterprise Guide 1:Query and Reporting - 18 User	132-33	<b>\$3,630</b>	<b>1YR.</b>
SAS-ELRNEG1-18M	SAS Enterprise Guide 1:Query and Reporting - 18 User - Annual Maintenance Fee	132-33	<b>\$1,276</b>	<b>N/A</b>
SAS-ELRNEG1-19	SAS Enterprise Guide 1:Query and Reporting - 19 User	132-33	<b>\$3,664</b>	<b>1YR.</b>
SAS-ELRNEG1-19M	SAS Enterprise Guide 1:Query and Reporting - 19 User - Annual Maintenance Fee	132-33	<b>\$1,288</b>	<b>N/A</b>

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SAS-ELRNEG1-20	SAS Enterprise Guide 1:Query and Reporting - 20 User	132-33	<b>\$3,689</b>	<b>1YR.</b>
SAS-ELRNEG1-20M	SAS Enterprise Guide 1:Query and Reporting - 20 User - Annual Maintenance Fee	132-33	<b>\$1,288</b>	<b>N/A</b>
SAS-ELRNEG1-21	SAS Enterprise Guide 1:Query and Reporting - 21 User	132-33	<b>\$3,748</b>	<b>1YR.</b>
SAS-ELRNEG1-21M	SAS Enterprise Guide 1:Query and Reporting - 21 User - Annual Maintenance Fee	132-33	<b>\$1,313</b>	<b>N/A</b>
SAS-ELRNEG1-22	SAS Enterprise Guide 1:Query and Reporting - 22 User	132-33	<b>\$3,769</b>	<b>1YR.</b>
SAS-ELRNEG1-22M	SAS Enterprise Guide 1:Query and Reporting - 22 User - Annual Maintenance Fee	132-33	<b>\$1,319</b>	<b>N/A</b>
SAS-ELRNEG1-23	SAS Enterprise Guide 1:Query and Reporting - 23 User	132-33	<b>\$3,791</b>	<b>1YR.</b>
SAS-ELRNEG1-23M	SAS Enterprise Guide 1:Query and Reporting - 23 User - Annual Maintenance Fee	132-33	<b>\$1,327</b>	<b>N/A</b>
SAS-ELRNEG1-24	SAS Enterprise Guide 1:Query and Reporting - 24 User	132-33	<b>\$3,811</b>	<b>1YR.</b>
SAS-ELRNEG1-24M	SAS Enterprise Guide 1:Query and Reporting - 24 User - Annual Maintenance Fee	132-33	<b>\$1,333</b>	<b>N/A</b>
SAS-ELRNEG1-25	SAS Enterprise Guide 1:Query and Reporting - 25 User	132-33	<b>\$3,832</b>	<b>1YR.</b>
SAS-ELRNEG1-25M	SAS Enterprise Guide 1:Query and Reporting - 25 User - Annual Maintenance Fee	132-33	<b>\$1,342</b>	<b>N/A</b>
SAS-ELRNEG1-26	SAS Enterprise Guide 1:Query and Reporting - Each Additional User Over 25 Users	132-33	<b>\$21</b>	<b>1YR.</b>
SAS-ELRNEG1-26M	SAS Enterprise Guide 1:Query and Reporting - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	<b>\$8</b>	<b>N/A</b>
SAS-ELRNSQL1-1	SAS SQL 1:Essentials - 1 User	132-33	<b>\$618</b>	<b>1YR.</b>
SAS-ELRNSQL1-1M	SAS SQL 1:Essentials - 1 User - Annual Maintenance Fee	132-33	<b>\$216</b>	<b>N/A</b>
SAS-ELRNSQL1-2	SAS SQL 1:Essentials - 2 User	132-33	<b>\$1,182</b>	<b>1YR.</b>
SAS-ELRNSQL1-2M	SAS SQL 1:Essentials - 2 User - Annual Maintenance Fee	132-33	<b>\$413</b>	<b>N/A</b>
SAS-ELRNSQL1-3	SAS SQL 1:Essentials - 3 User	132-33	<b>\$1,693</b>	<b>1YR.</b>
SAS-ELRNSQL1-3M	SAS SQL 1:Essentials - 3 User - Annual Maintenance Fee	132-33	<b>\$593</b>	<b>N/A</b>
SAS-ELRNSQL1-4	SAS SQL 1:Essentials - 4 User	132-33	<b>\$2,151</b>	<b>1YR.</b>
SAS-ELRNSQL1-4M	SAS SQL 1:Essentials - 4 User - Annual Maintenance Fee	132-33	<b>\$753</b>	<b>N/A</b>
SAS-ELRNSQL1-5	SAS SQL 1:Essentials - 5 User	132-33	<b>\$2,544</b>	<b>1YR.</b>
SAS-ELRNSQL1-5M	SAS SQL 1:Essentials - 5 User - Annual Maintenance Fee	132-33	<b>\$891</b>	<b>N/A</b>
SAS-ELRNSQL1-6	SAS SQL 1:Essentials - 6 User	132-33	<b>\$2,874</b>	<b>1YR.</b>
SAS-ELRNSQL1-6M	SAS SQL 1:Essentials - 6 User - Annual Maintenance Fee	132-33	<b>\$1,007</b>	<b>N/A</b>
SAS-ELRNSQL1-7	SAS SQL 1:Essentials - 7 User	132-33	<b>\$3,151</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ELRNSQL1-7M	SAS SQL 1:Essentials - 7 User - Annual Maintenance Fee	132-33	\$1,103	N/A
SAS-ELRNSQL1-8	SAS SQL 1:Essentials - 8 User	132-33	\$3,385	1YR.
SAS-ELRNSQL1-8M	SAS SQL 1:Essentials - 8 User - Annual Maintenance Fee	132-33	\$1,185	N/A
SAS-ELRNSQL1-9	SAS SQL 1:Essentials - 9 User	132-33	\$3,589	1YR.
SAS-ELRNSQL1-9M	SAS SQL 1:Essentials - 9 User - Annual Maintenance Fee	132-33	\$1,255	N/A
SAS-ELRNSQL1-10	SAS SQL 1:Essentials - 10 User	132-33	\$3,758	1YR.
SAS-ELRNSQL1-10M	SAS SQL 1:Essentials - 10 User - Annual Maintenance Fee	132-33	\$1,316	N/A
SAS-ELRNSQL1-11	SAS SQL 1:Essentials - 11 User	132-33	\$3,897	1YR.
SAS-ELRNSQL1-11M	SAS SQL 1:Essentials - 11 User - Annual Maintenance Fee	132-33	\$1,365	N/A
SAS-ELRNSQL1-12	SAS SQL 1:Essentials - 12 User	132-33	\$4,003	1YR.
SAS-ELRNSQL1-12M	SAS SQL 1:Essentials - 12 User - Annual Maintenance Fee	132-33	\$1,400	N/A
SAS-ELRNSQL1-13	SAS SQL 1:Essentials - 13 User	132-33	\$4,089	1YR.
SAS-ELRNSQL1-13M	SAS SQL 1:Essentials - 13 User - Annual Maintenance Fee	132-33	\$1,428	N/A
SAS-ELRNSQL1-14	SAS SQL 1:Essentials - 14 User	132-33	\$4,134	1YR.
SAS-ELRNSQL1-14M	SAS SQL 1:Essentials - 14 User - Annual Maintenance Fee	132-33	\$1,452	N/A
SAS-ELRNSQL1-15	SAS SQL 1:Essentials - 15 User	132-33	\$4,206	1YR.
SAS-ELRNSQL1-15M	SAS SQL 1:Essentials - 15 User - Annual Maintenance Fee	132-33	\$1,472	N/A
SAS-ELRNSQL1-16	SAS SQL 1:Essentials - 16 User	132-33	\$4,248	1YR.
SAS-ELRNSQL1-16M	SAS SQL 1:Essentials - 16 User - Annual Maintenance Fee	132-33	\$1,488	N/A
SAS-ELRNSQL1-17	SAS SQL 1:Essentials - 17 User	132-33	\$4,280	1YR.
SAS-ELRNSQL1-17M	SAS SQL 1:Essentials - 17 User - Annual Maintenance Fee	132-33	\$1,499	N/A
SAS-ELRNSQL1-18	SAS SQL 1:Essentials - 18 User	132-33	\$4,301	1YR.
SAS-ELRNSQL1-18M	SAS SQL 1:Essentials - 18 User - Annual Maintenance Fee	132-33	\$1,505	N/A
SAS-ELRNSQL1-19	SAS SQL 1:Essentials - 19 User	132-33	\$4,323	1YR.
SAS-ELRNSQL1-19M	SAS SQL 1:Essentials - 19 User - Annual Maintenance Fee	132-33	\$1,514	N/A
SAS-ELRNSQL1-20	SAS SQL 1:Essentials - 20 User	132-33	\$4,343	1YR.
SAS-ELRNSQL1-20M	SAS SQL 1:Essentials - 20 User - Annual Maintenance Fee	132-33	\$1,520	N/A
SAS-ELRNSQL1-21	SAS SQL 1:Essentials - 21 User	132-33	\$4,365	1YR.
SAS-ELRNSQL1-21M	SAS SQL 1:Essentials - 21 User - Annual Maintenance Fee	132-33	\$1,528	N/A
SAS-ELRNSQL1-22	SAS SQL 1:Essentials - 22 User	132-33	\$4,387	1YR.
SAS-ELRNSQL1-22M	SAS SQL 1:Essentials - 22 User - Annual Maintenance Fee	132-33	\$1,534	N/A
SAS-ELRNSQL1-23	SAS SQL 1:Essentials - 23 User	132-33	\$4,408	1YR.

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SAS-ELRNSQL1-23M	SAS SQL 1:Essentials - 23 User - Annual Maintenance Fee	132-33	\$1,542	N/A
SAS-ELRNSQL1-24	SAS SQL 1:Essentials - 24 User	132-33	\$4,430	1YR.
SAS-ELRNSQL1-24M	SAS SQL 1:Essentials - 24 User - Annual Maintenance Fee	132-33	\$1,550	N/A
SAS-ELRNSQL1-25	SAS SQL 1:Essentials - 25 User	132-33	\$4,449	1YR.
SAS-ELRNSQL1-25M	SAS SQL 1:Essentials - 25 User - Annual Maintenance Fee	132-33	\$1,556	N/A
SAS-ELRNSQL1-26	SAS SQL 1:Essentials - Each Additional User Over 25 Users	132-33	\$21	1YR.
SAS-ELRNSQL1-26M	SAS SQL 1:Essentials - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	\$8	N/A
SAS-ELRNMC1-1	SAS Macro Language 1:Essentials - 1 User	132-33	\$618	1YR.
SAS-ELRNMC1-1M	SAS Macro Language 1:Essentials - 1 User - Annual Maintenance Fee	132-33	\$216	N/A
SAS-ELRNMC1-2	SAS Macro Language 1:Essentials - 2 User	132-33	\$1,182	1YR.
SAS-ELRNMC1-2M	SAS Macro Language 1:Essentials - 2 User - Annual Maintenance Fee	132-33	\$413	N/A
SAS-ELRNMC1-3	SAS Macro Language 1:Essentials - 3 User	132-33	\$1,693	1YR.
SAS-ELRNMC1-3M	SAS Macro Language 1:Essentials - 3 User - Annual Maintenance Fee	132-33	\$593	N/A
SAS-ELRNMC1-4	SAS Macro Language 1:Essentials - 4 User	132-33	\$2,151	1YR.
SAS-ELRNMC1-4M	SAS Macro Language 1:Essentials - 4 User - Annual Maintenance Fee	132-33	\$753	N/A
SAS-ELRNMC1-5	SAS Macro Language 1:Essentials - 5 User	132-33	\$2,544	1YR.
SAS-ELRNMC1-5M	SAS Macro Language 1:Essentials - 5 User - Annual Maintenance Fee	132-33	\$891	N/A
SAS-ELRNMC1-6	SAS Macro Language 1:Essentials - 6 User	132-33	\$2,874	1YR.
SAS-ELRNMC1-6M	SAS Macro Language 1:Essentials - 6 User - Annual Maintenance Fee	132-33	\$1,007	N/A
SAS-ELRNMC1-7	SAS Macro Language 1:Essentials - 7 User	132-33	\$3,151	1YR.
SAS-ELRNMC1-7M	SAS Macro Language 1:Essentials - 7 User - Annual Maintenance Fee	132-33	\$1,103	N/A
SAS-ELRNMC1-8	SAS Macro Language 1:Essentials - 8 User	132-33	\$3,385	1YR.
SAS-ELRNMC1-8M	SAS Macro Language 1:Essentials - 8 User - Annual Maintenance Fee	132-33	\$1,185	N/A
SAS-ELRNMC1-9	SAS Macro Language 1:Essentials - 9 User	132-33	\$3,589	1YR.
SAS-ELRNMC1-9M	SAS Macro Language 1:Essentials - 9 User - Annual Maintenance Fee	132-33	\$1,255	N/A
SAS-ELRNMC1-10	SAS Macro Language 1:Essentials - 10 User	132-33	\$3,758	1YR.
SAS-ELRNMC1-10M	SAS Macro Language 1:Essentials - 10 User - Annual Maintenance Fee	132-33	\$1,316	N/A
SAS-ELRNMC1-11	SAS Macro Language 1:Essentials - 11 User	132-33	\$3,897	1YR.
SAS-ELRNMC1-11M	SAS Macro Language 1:Essentials - 11 User - Annual Maintenance Fee	132-33	\$1,365	N/A
SAS-ELRNMC1-12	SAS Macro Language 1:Essentials - 12 User	132-33	\$4,003	1YR.
SAS-ELRNMC1-12M	SAS Macro Language 1:Essentials - 12 User - Annual Maintenance Fee	132-33	\$1,400	N/A

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SAS-ELRNMC1-13	SAS Macro Language 1:Essentials - 13 User	132-33	<b>\$4,089</b>	<b>1YR.</b>
SAS-ELRNMC1-13M	SAS Macro Language 1:Essentials - 13 User - Annual Maintenance Fee	132-33	<b>\$1,428</b>	<b>N/A</b>
SAS-ELRNMC1-14	SAS Macro Language 1:Essentials - 14 User	132-33	<b>\$4,134</b>	<b>1YR.</b>
SAS-ELRNMC1-14M	SAS Macro Language 1:Essentials - 14 User - Annual Maintenance Fee	132-33	<b>\$1,452</b>	<b>N/A</b>
SAS-ELRNMC1-15	SAS Macro Language 1:Essentials - 15 User	132-33	<b>\$4,206</b>	<b>1YR.</b>
SAS-ELRNMC1-15M	SAS Macro Language 1:Essentials - 15 User - Annual Maintenance Fee	132-33	<b>\$1,472</b>	<b>N/A</b>
SAS-ELRNMC1-16	SAS Macro Language 1:Essentials - 16 User	132-33	<b>\$4,248</b>	<b>1YR.</b>
SAS-ELRNMC1-16M	SAS Macro Language 1:Essentials - 16 User - Annual Maintenance Fee	132-33	<b>\$1,488</b>	<b>N/A</b>
SAS-ELRNMC1-17	SAS Macro Language 1:Essentials - 17 User	132-33	<b>\$4,280</b>	<b>1YR.</b>
SAS-ELRNMC1-17M	SAS Macro Language 1:Essentials - 17 User - Annual Maintenance Fee	132-33	<b>\$1,499</b>	<b>N/A</b>
SAS-ELRNMC1-18	SAS Macro Language 1:Essentials - 18 User	132-33	<b>\$4,301</b>	<b>1YR.</b>
SAS-ELRNMC1-18M	SAS Macro Language 1:Essentials - 18 User - Annual Maintenance Fee	132-33	<b>\$1,505</b>	<b>N/A</b>
SAS-ELRNMC1-19	SAS Macro Language 1:Essentials - 19 User	132-33	<b>\$4,323</b>	<b>1YR.</b>
SAS-ELRNMC1-19M	SAS Macro Language 1:Essentials - 19 User - Annual Maintenance Fee	132-33	<b>\$1,514</b>	<b>N/A</b>
SAS-ELRNMC1-20	SAS Macro Language 1:Essentials - 20 User	132-33	<b>\$4,343</b>	<b>1YR.</b>
SAS-ELRNMC1-20M	SAS Macro Language 1:Essentials - 20 User - Annual Maintenance Fee	132-33	<b>\$1,520</b>	<b>N/A</b>
SAS-ELRNMC1-21	SAS Macro Language 1:Essentials - 21 User	132-33	<b>\$4,365</b>	<b>1YR.</b>
SAS-ELRNMC1-21M	SAS Macro Language 1:Essentials - 21 User - Annual Maintenance Fee	132-33	<b>\$1,528</b>	<b>N/A</b>
SAS-ELRNMC1-22	SAS Macro Language 1:Essentials - 22 User	132-33	<b>\$4,387</b>	<b>1YR.</b>
SAS-ELRNMC1-22M	SAS Macro Language 1:Essentials - 22 User - Annual Maintenance Fee	132-33	<b>\$1,534</b>	<b>N/A</b>
SAS-ELRNMC1-23	SAS Macro Language 1:Essentials - 23 User	132-33	<b>\$4,408</b>	<b>1YR.</b>
SAS-ELRNMC1-23M	SAS Macro Language 1:Essentials - 23 User - Annual Maintenance Fee	132-33	<b>\$1,542</b>	<b>N/A</b>
SAS-ELRNMC1-24	SAS Macro Language 1:Essentials - 24 User	132-33	<b>\$4,430</b>	<b>1YR.</b>
SAS-ELRNMC1-24M	SAS Macro Language 1:Essentials - 24 User - Annual Maintenance Fee	132-33	<b>\$1,550</b>	<b>N/A</b>
SAS-ELRNMC1-25	SAS Macro Language 1:Essentials - 25 User	132-33	<b>\$4,449</b>	<b>1YR.</b>
SAS-ELRNMC1-25M	SAS Macro Language 1:Essentials - 25 User - Annual Maintenance Fee	132-33	<b>\$1,556</b>	<b>N/A</b>
SAS-ELRNMC1-26	SAS Macro Language 1:Essentials - Each Additional User Over 25 Users	132-33	<b>\$21</b>	<b>1YR.</b>
SAS-ELRNMC1-26M	SAS Macro Language 1:Essentials - Each Additional User Over 25 Users - Annual Maintenance Fee	132-33	<b>\$8</b>	<b>N/A</b>
SAS-ELRNPGM3-1	SAS Programming III:Advanced Techniques and Efficiencies - 1 User	132-33	<b>\$928</b>	<b>1YR.</b>
SAS-ELRNPGM3-1M	SAS Programming III:Advanced Techniques and Efficiencies - 1 User - Annual Maintenance Fee	132-33	<b>\$325</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ELRNPGM3-2	SAS Programming III:Advanced Techniques and Efficiencies - 2 User	132-33	<b>\$1,778</b>	<b>1YR.</b>
SAS-ELRNPGM3-2M	SAS Programming III:Advanced Techniques and Efficiencies - 2 User - Annual Maintenance Fee	132-33	<b>\$622</b>	<b>N/A</b>
SAS-ELRNPGM3-3	SAS Programming III:Advanced Techniques and Efficiencies - 3 User	132-33	<b>\$2,555</b>	<b>1YR.</b>
SAS-ELRNPGM3-3M	SAS Programming III:Advanced Techniques and Efficiencies - 3 User - Annual Maintenance Fee	132-33	<b>\$893</b>	<b>N/A</b>
SAS-ELRNPGM3-4	SAS Programming III:Advanced Techniques and Efficiencies - 4 User	132-33	<b>\$3,258</b>	<b>1YR.</b>
SAS-ELRNPGM3-4M	SAS Programming III:Advanced Techniques and Efficiencies - 4 User - Annual Maintenance Fee	132-33	<b>\$1,141</b>	<b>N/A</b>
SAS-ELRNPGM3-5	SAS Programming III:Advanced Techniques and Efficiencies - 5 User	132-33	<b>\$3,854</b>	<b>1YR.</b>
SAS-ELRNPGM3-5M	SAS Programming III:Advanced Techniques and Efficiencies - 5 User - Annual Maintenance Fee	132-33	<b>\$1,349</b>	<b>N/A</b>
SAS-ELRNPGM3-6	SAS Programming III:Advanced Techniques and Efficiencies - 6 User	132-33	<b>\$4,365</b>	<b>1YR.</b>
SAS-ELRNPGM3-6M	SAS Programming III:Advanced Techniques and Efficiencies - 6 User - Annual Maintenance Fee	132-33	<b>\$1,528</b>	<b>N/A</b>
SAS-ELRNPGM3-7	SAS Programming III:Advanced Techniques and Efficiencies - 7 User	132-33	<b>\$4,802</b>	<b>1YR.</b>
SAS-ELRNPGM3-7M	SAS Programming III:Advanced Techniques and Efficiencies - 7 User - Annual Maintenance Fee	132-33	<b>\$1,681</b>	<b>N/A</b>
SAS-ELRNPGM3-8	SAS Programming III:Advanced Techniques and Efficiencies - 8 User	132-33	<b>\$5,175</b>	<b>1YR.</b>
SAS-ELRNPGM3-8M	SAS Programming III:Advanced Techniques and Efficiencies - 8 User - Annual Maintenance Fee	132-33	<b>\$1,811</b>	<b>N/A</b>
SAS-ELRNPGM3-9	SAS Programming III:Advanced Techniques and Efficiencies - 9 User	132-33	<b>\$5,494</b>	<b>1YR.</b>
SAS-ELRNPGM3-9M	SAS Programming III:Advanced Techniques and Efficiencies - 9 User - Annual Maintenance Fee	132-33	<b>\$1,923</b>	<b>N/A</b>
SAS-ELRNPGM3-10	SAS Programming III:Advanced Techniques and Efficiencies - 10 User	132-33	<b>\$5,681</b>	<b>1YR.</b>
SAS-ELRNPGM3-10M	SAS Programming III:Advanced Techniques and Efficiencies - 10 User - Annual Maintenance Fee	132-33	<b>\$1,979</b>	<b>N/A</b>
SAS-ELRNPGM3-11	SAS Programming III:Advanced Techniques and Efficiencies - 11 User	132-33	<b>\$5,890</b>	<b>1YR.</b>
SAS-ELRNPGM3-11M	SAS Programming III:Advanced Techniques and Efficiencies - 11 User - Annual Maintenance Fee	132-33	<b>\$2,061</b>	<b>N/A</b>
SAS-ELRNPGM3-12	SAS Programming III:Advanced Techniques and Efficiencies - 12 User	132-33	<b>\$6,066</b>	<b>1YR.</b>
SAS-ELRNPGM3-12M	SAS Programming III:Advanced Techniques and Efficiencies - 12 User - Annual Maintenance Fee	132-33	<b>\$2,120</b>	<b>N/A</b>
SAS-ELRNPGM3-13	SAS Programming III:Advanced Techniques and Efficiencies - 13 User	132-33	<b>\$6,161</b>	<b>1YR.</b>
SAS-ELRNPGM3-13M	SAS Programming III:Advanced Techniques and Efficiencies - 13 User - Annual Maintenance Fee	132-33	<b>\$2,155</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ELRNPGM3-14	SAS Programming III:Advanced Techniques and Efficiencies - 14 User	132-33	<b>\$6,207</b>	<b>1YR.</b>
SAS-ELRNPGM3-14M	SAS Programming III:Advanced Techniques and Efficiencies - 14 User - Annual Maintenance Fee	132-33	<b>\$2,178</b>	<b>N/A</b>
SAS-ELRNPGM3-15	SAS Programming III:Advanced Techniques and Efficiencies - 15 User	132-33	<b>\$6,337</b>	<b>1YR.</b>
SAS-ELRNPGM3-15M	SAS Programming III:Advanced Techniques and Efficiencies - 15 User - Annual Maintenance Fee	132-33	<b>\$2,224</b>	<b>N/A</b>
SAS-ELRNPGM3-16	SAS Programming III:Advanced Techniques and Efficiencies - 16 User	132-33	<b>\$6,429</b>	<b>1YR.</b>
SAS-ELRNPGM3-16M	SAS Programming III:Advanced Techniques and Efficiencies - 16 User - Annual Maintenance Fee	132-33	<b>\$2,249</b>	<b>N/A</b>
SAS-ELRNPGM3-17	SAS Programming III:Advanced Techniques and Efficiencies - 17 User	132-33	<b>\$6,489</b>	<b>1YR.</b>
SAS-ELRNPGM3-17M	SAS Programming III:Advanced Techniques and Efficiencies - 17 User - Annual Maintenance Fee	132-33	<b>\$2,272</b>	<b>N/A</b>
SAS-ELRNPGM3-18	SAS Programming III:Advanced Techniques and Efficiencies - 18 User	132-33	<b>\$6,593</b>	<b>1YR.</b>
SAS-ELRNPGM3-18M	SAS Programming III:Advanced Techniques and Efficiencies - 18 User - Annual Maintenance Fee	132-33	<b>\$2,307</b>	<b>N/A</b>
SAS-ELRNPGM3-19	SAS Programming III:Advanced Techniques and Efficiencies - 19 User	132-33	<b>\$6,665</b>	<b>1YR.</b>
SAS-ELRNPGM3-19M	SAS Programming III:Advanced Techniques and Efficiencies - 19 User - Annual Maintenance Fee	132-33	<b>\$2,331</b>	<b>N/A</b>
SAS-ELRNPGM3-20	SAS Programming III:Advanced Techniques and Efficiencies - 20 User	132-33	<b>\$6,699</b>	<b>1YR.</b>
SAS-ELRNPGM3-20M	SAS Programming III:Advanced Techniques and Efficiencies - 20 User - Annual Maintenance Fee	132-33	<b>\$2,341</b>	<b>N/A</b>
SAS-ELRNPGM3-21	SAS Programming III:Advanced Techniques and Efficiencies - 21 User	132-33	<b>\$6,817</b>	<b>1YR.</b>
SAS-ELRNPGM3-21M	SAS Programming III:Advanced Techniques and Efficiencies - 21 User - Annual Maintenance Fee	132-33	<b>\$2,389</b>	<b>N/A</b>
SAS-ELRNPGM3-22	SAS Programming III:Advanced Techniques and Efficiencies - 22 User	132-33	<b>\$6,846</b>	<b>1YR.</b>
SAS-ELRNPGM3-22M	SAS Programming III:Advanced Techniques and Efficiencies - 22 User - Annual Maintenance Fee	132-33	<b>\$2,396</b>	<b>N/A</b>
SAS-ELRNPGM3-23	SAS Programming III:Advanced Techniques and Efficiencies- 23 User	132-33	<b>\$6,867</b>	<b>1YR.</b>
SAS-ELRNPGM3-23M	SAS Programming III:Advanced Techniques and Efficiencies - 23 User - Annual Maintenance Fee	132-33	<b>\$2,404</b>	<b>N/A</b>
SAS-ELRNPGM3-24	SAS Programming III:Advanced Techniques and Efficiencies - 24 User	132-33	<b>\$6,889</b>	<b>1YR.</b>
SAS-ELRNPGM3-24M	SAS Programming III:Advanced Techniques and Efficiencies - 24 User - Annual Maintenance Fee	132-33	<b>\$2,411</b>	<b>N/A</b>
SAS-ELRNPGM3-25	SAS Programming III:Advanced Techniques and Efficiencies - 25 User	132-33	<b>\$6,910</b>	<b>1YR.</b>
SAS-ELRNPGM3-25M	SAS Programming III:Advanced Techniques and Efficiencies - 25 User - Annual Maintenance Fee	132-33	<b>\$2,420</b>	<b>N/A</b>



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SAS-ELRNPGM3-26	SAS Programming III:Advanced Techniques and Efficiencies - Each Additional User Over 25 Users	132-33	\$21	1YR.
SAS-ELRNPGM3-26M	SAS Programming III:Advanced Techniques and Efficiencies - Each Additional User Over 25 Users - Annual Maintenance Fee	132-33	\$8	N/A
SAS-ELRNAAEM-1	Applied Analytics Using SAS Enterprise Miner - 1 User	132-33	\$1,142	1YR.
SAS-ELRNAAEM-1M	Applied Analytics Using SAS Enterprise Miner - 1 User - Annual Maintenance Fee	132-34	\$399	N/A
SAS-ELRNAAEM-2	Applied Analytics Using SAS Enterprise Miner - 2 User	132-33	\$2,220	1YR.
SAS-ELRNAAEM-2M	Applied Analytics Using SAS Enterprise Miner - 2 User - Annual Maintenance Fee	132-34	\$776	N/A
SAS-ELRNAAEM-3	Applied Analytics Using SAS Enterprise Miner - 3 User	132-33	\$3,194	1YR.
SAS-ELRNAAEM-3M	Applied Analytics Using SAS Enterprise Miner - 3 User - Annual Maintenance Fee	132-34	\$1,117	N/A
SAS-ELRNAAEM-4	Applied Analytics Using SAS Enterprise Miner - 4 User	132-33	\$4,068	1YR.
SAS-ELRNAAEM-4M	Applied Analytics Using SAS Enterprise Miner - 4 User - Annual Maintenance Fee	132-34	\$1,423	N/A
SAS-ELRNAAEM-5	Applied Analytics Using SAS Enterprise Miner - 5 User	132-33	\$4,813	1YR.
SAS-ELRNAAEM-5M	Applied Analytics Using SAS Enterprise Miner - 5 User - Annual Maintenance Fee	132-34	\$1,686	N/A
SAS-ELRNAAEM-6	Applied Analytics Using SAS Enterprise Miner - 6 User	132-33	\$5,452	1YR.
SAS-ELRNAAEM-6M	Applied Analytics Using SAS Enterprise Miner - 6 User - Annual Maintenance Fee	132-34	\$1,907	N/A
SAS-ELRNAAEM-7	Applied Analytics Using SAS Enterprise Miner - 7 User	132-33	\$5,994	1YR.
SAS-ELRNAAEM-7M	Applied Analytics Using SAS Enterprise Miner - 7 User - Annual Maintenance Fee	132-34	\$2,099	N/A
SAS-ELRNAAEM-8	Applied Analytics Using SAS Enterprise Miner - 8 User	132-33	\$6,452	1YR.
SAS-ELRNAAEM-8M	Applied Analytics Using SAS Enterprise Miner - 8 User - Annual Maintenance Fee	132-34	\$2,259	N/A
SAS-ELRNAAEM-9	Applied Analytics Using SAS Enterprise Miner - 9 User	132-33	\$6,769	1YR.
SAS-ELRNAAEM-9M	Applied Analytics Using SAS Enterprise Miner - 9 User - Annual Maintenance Fee	132-34	\$2,366	N/A
SAS-ELRNAAEM-10	Applied Analytics Using SAS Enterprise Miner - 10 User	132-33	\$6,910	1YR.
SAS-ELRNAAEM-10M	Applied Analytics Using SAS Enterprise Miner - 10 User - Annual Maintenance Fee	132-34	\$2,412	N/A
SAS-ELRNAAEM-11	Applied Analytics Using SAS Enterprise Miner - 11 User	132-33	\$7,145	1YR.

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SAS-ELRNAAEM-11M	Applied Analytics Using SAS Enterprise Miner - 11 User - Annual Maintenance Fee	132-34	<b>\$2,494</b>	<b>N/A</b>
SAS-ELRNAAEM-12	Applied Analytics Using SAS Enterprise Miner - 12 User	132-33	<b>\$7,367</b>	<b>1YR.</b>
SAS-ELRNAAEM-12M	Applied Analytics Using SAS Enterprise Miner - 12 User - Annual Maintenance Fee	132-34	<b>\$2,577</b>	<b>N/A</b>
SAS-ELRNAAEM-13	Applied Analytics Using SAS Enterprise Miner - 13 User	132-33	<b>\$7,507</b>	<b>1YR.</b>
SAS-ELRNAAEM-13M	Applied Analytics Using SAS Enterprise Miner - 13 User - Annual Maintenance Fee	132-34	<b>\$2,623</b>	<b>N/A</b>
SAS-ELRNAAEM-14	Applied Analytics Using SAS Enterprise Miner - 14 User	132-33	<b>\$7,555</b>	<b>1YR.</b>
SAS-ELRNAAEM-14M	Applied Analytics Using SAS Enterprise Miner - 14 User - Annual Maintenance Fee	132-34	<b>\$2,635</b>	<b>N/A</b>
SAS-ELRNAAEM-15	Applied Analytics Using SAS Enterprise Miner - 15 User	132-33	<b>\$7,718</b>	<b>1YR.</b>
SAS-ELRNAAEM-15M	Applied Analytics Using SAS Enterprise Miner - 15 User - Annual Maintenance Fee	132-34	<b>\$2,705</b>	<b>N/A</b>
SAS-ELRNAAEM-16	Applied Analytics Using SAS Enterprise Miner - 16 User	132-33	<b>\$7,824</b>	<b>1YR.</b>
SAS-ELRNAAEM-16M	Applied Analytics Using SAS Enterprise Miner - 16 User - Annual Maintenance Fee	132-34	<b>\$2,740</b>	<b>N/A</b>
SAS-ELRNAAEM-17	Applied Analytics Using SAS Enterprise Miner - 17 User	132-33	<b>\$7,881</b>	<b>1YR.</b>
SAS-ELRNAAEM-17M	Applied Analytics Using SAS Enterprise Miner - 17 User - Annual Maintenance Fee	132-34	<b>\$2,765</b>	<b>N/A</b>
SAS-ELRNAAEM-18	Applied Analytics Using SAS Enterprise Miner - 18 User	132-33	<b>\$8,010</b>	<b>1YR.</b>
SAS-ELRNAAEM-18M	Applied Analytics Using SAS Enterprise Miner - 18 User - Annual Maintenance Fee	132-34	<b>\$2,811</b>	<b>N/A</b>
SAS-ELRNAAEM-19	Applied Analytics Using SAS Enterprise Miner - 19 User	132-33	<b>\$8,106</b>	<b>1YR.</b>
SAS-ELRNAAEM-19M	Applied Analytics Using SAS Enterprise Miner - 19 User - Annual Maintenance Fee	132-34	<b>\$2,834</b>	<b>N/A</b>
SAS-ELRNAAEM-20	Applied Analytics Using SAS Enterprise Miner - 20 User	132-33	<b>\$8,163</b>	<b>1YR.</b>
SAS-ELRNAAEM-20M	Applied Analytics Using SAS Enterprise Miner - 20 User - Annual Maintenance Fee	132-34	<b>\$2,857</b>	<b>N/A</b>
SAS-ELRNAAEM-21	Applied Analytics Using SAS Enterprise Miner - 21 User	132-33	<b>\$8,304</b>	<b>1YR.</b>
SAS-ELRNAAEM-21M	Applied Analytics Using SAS Enterprise Miner - 21 User - Annual Maintenance Fee	132-34	<b>\$2,904</b>	<b>N/A</b>
SAS-ELRNAAEM-22	Applied Analytics Using SAS Enterprise Miner - 22 User	132-33	<b>\$8,390</b>	<b>1YR.</b>
SAS-ELRNAAEM-22M	Applied Analytics Using SAS Enterprise Miner - 22 User - Annual Maintenance Fee	132-34	<b>\$2,936</b>	<b>N/A</b>
SAS-ELRNAAEM-23	Applied Analytics Using SAS Enterprise Miner - 23 User	132-33	<b>\$8,412</b>	<b>1YR.</b>

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SAS-ELRNAAEM-23M	Applied Analytics Using SAS Enterprise Miner - 23 User - Annual Maintenance Fee	132-34	<b>\$2,944</b>	<b>N/A</b>
SAS-ELRNAAEM-24	Applied Analytics Using SAS Enterprise Miner - 24 User	132-33	<b>\$8,434</b>	<b>1YR.</b>
SAS-ELRNAAEM-24M	Applied Analytics Using SAS Enterprise Miner - 24 User - Annual Maintenance Fee	132-34	<b>\$2,952</b>	<b>N/A</b>
SAS-ELRNAAEM-25	Applied Analytics Using SAS Enterprise Miner - 25 User	132-33	<b>\$8,454</b>	<b>1YR.</b>
SAS-ELRNAAEM-25M	Applied Analytics Using SAS Enterprise Miner - 25 User - Annual Maintenance Fee	132-34	<b>\$2,958</b>	<b>N/A</b>
SAS-ELRNAAEM-26	Applied Analytics Using SAS Enterprise Miner - Each Additional User Over 25 Users	132-33	<b>\$21</b>	<b>1YR.</b>
SAS-ELRNAAEM-26M	Applied Analytics Using SAS Enterprise Miner - Each Additional User Over 25 Users- Annual Maintenance Fee	132-34	<b>\$8</b>	<b>N/A</b>
SAS-ELRNJDX-1	JMP Software:Data Exploration - 1 User	132-33	<b>\$238</b>	<b>1YR.</b>
SAS-ELRNJDX-1M	JMP Software:Data Exploration - 1 User - Annual Maintenance Fee	132-34	<b>\$83</b>	<b>N/A</b>
SAS-ELRNJDX-2	JMP Software:Data Exploration - 2 User	132-33	<b>\$476</b>	<b>1YR.</b>
SAS-ELRNJDX-2M	JMP Software:Data Exploration - 2 User - Annual Maintenance Fee	132-34	<b>\$166</b>	<b>N/A</b>
SAS-ELRNJDX-3	JMP Software:Data Exploration - 3 User	132-33	<b>\$703</b>	<b>1YR.</b>
SAS-ELRNJDX-3M	JMP Software:Data Exploration - 3 User - Annual Maintenance Fee	132-34	<b>\$246</b>	<b>N/A</b>
SAS-ELRNJDX-4	JMP Software:Data Exploration - 4 User	132-33	<b>\$893</b>	<b>1YR.</b>
SAS-ELRNJDX-4M	JMP Software:Data Exploration - 4 User - Annual Maintenance Fee	132-34	<b>\$313</b>	<b>N/A</b>
SAS-ELRNJDX-5	JMP Software:Data Exploration - 5 User	132-33	<b>\$1,053</b>	<b>1YR.</b>
SAS-ELRNJDX-5M	JMP Software:Data Exploration - 5 User - Annual Maintenance Fee	132-34	<b>\$370</b>	<b>N/A</b>
SAS-ELRNJDX-6	JMP Software:Data Exploration - 6 User	132-33	<b>\$1,190</b>	<b>1YR.</b>
SAS-ELRNJDX-6M	JMP Software:Data Exploration - 6 User - Annual Maintenance Fee	132-34	<b>\$416</b>	<b>N/A</b>
SAS-ELRNJDX-7	JMP Software:Data Exploration - 7 User	132-33	<b>\$1,309</b>	<b>1YR.</b>
SAS-ELRNJDX-7M	JMP Software:Data Exploration - 7 User - Annual Maintenance Fee	132-34	<b>\$458</b>	<b>N/A</b>
SAS-ELRNJDX-8	JMP Software:Data Exploration - 8 User	132-33	<b>\$1,405</b>	<b>1YR.</b>
SAS-ELRNJDX-8M	JMP Software:Data Exploration - 8 User - Annual Maintenance Fee	132-34	<b>\$492</b>	<b>N/A</b>
SAS-ELRNJDX-9	JMP Software:Data Exploration - 9 User	132-33	<b>\$1,491</b>	<b>1YR.</b>
SAS-ELRNJDX-9M	JMP Software:Data Exploration - 9 User - Annual Maintenance Fee	132-34	<b>\$521</b>	<b>N/A</b>
SAS-ELRNJDX-10	JMP Software:Data Exploration - 10 User	132-33	<b>\$1,545</b>	<b>1YR.</b>
SAS-ELRNJDX-10M	JMP Software:Data Exploration - 10 User - Annual Maintenance Fee	132-34	<b>\$540</b>	<b>N/A</b>
SAS-ELRNJDX-11	JMP Software:Data Exploration - 11 User	132-33	<b>\$1,610</b>	<b>1YR.</b>
SAS-ELRNJDX-11M	JMP Software:Data Exploration - 11 User - Annual Maintenance Fee	132-34	<b>\$562</b>	<b>N/A</b>

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SAS-ELRNJDX-12	JMP Software:Data Exploration - 12 User	132-33	<b>\$1,651</b>	<b>1YR.</b>
SAS-ELRNJDX-12M	JMP Software:Data Exploration - 12 User - Annual Maintenance Fee	132-34	<b>\$580</b>	<b>N/A</b>
SAS-ELRNJDX-13	JMP Software:Data Exploration - 13 User	132-33	<b>\$1,681</b>	<b>1YR.</b>
SAS-ELRNJDX-13M	JMP Software:Data Exploration - 13 User - Annual Maintenance Fee	132-34	<b>\$585</b>	<b>N/A</b>
SAS-ELRNJDX-14	JMP Software:Data Exploration - 14 User	132-33	<b>\$1,693</b>	<b>1YR.</b>
SAS-ELRNJDX-14M	JMP Software:Data Exploration - 14 User - Annual Maintenance Fee	132-34	<b>\$590</b>	<b>N/A</b>
SAS-ELRNJDX-15	JMP Software:Data Exploration - 15 User	132-33	<b>\$1,727</b>	<b>1YR.</b>
SAS-ELRNJDX-15M	JMP Software:Data Exploration - 15 User - Annual Maintenance Fee	132-34	<b>\$602</b>	<b>N/A</b>
SAS-ELRNJDX-16	JMP Software:Data Exploration - 16 User	132-33	<b>\$1,756</b>	<b>1YR.</b>
SAS-ELRNJDX-16M	JMP Software:Data Exploration - 16 User - Annual Maintenance Fee	132-34	<b>\$614</b>	<b>N/A</b>
SAS-ELRNJDX-17	JMP Software:Data Exploration - 17 User	132-33	<b>\$1,768</b>	<b>1YR.</b>
SAS-ELRNJDX-17M	JMP Software:Data Exploration - 17 User - Annual Maintenance Fee	132-34	<b>\$620</b>	<b>N/A</b>
SAS-ELRNJDX-18	JMP Software:Data Exploration - 18 User	132-33	<b>\$1,798</b>	<b>1YR.</b>
SAS-ELRNJDX-18M	JMP Software:Data Exploration - 18 User - Annual Maintenance Fee	132-34	<b>\$632</b>	<b>N/A</b>
SAS-ELRNJDX-19	JMP Software:Data Exploration - 19 User	132-33	<b>\$1,815</b>	<b>1YR.</b>
SAS-ELRNJDX-19M	JMP Software:Data Exploration - 19 User - Annual Maintenance Fee	132-34	<b>\$638</b>	<b>N/A</b>
SAS-ELRNJDX-20	JMP Software:Data Exploration - 20 User	132-33	<b>\$1,827</b>	<b>1YR.</b>
SAS-ELRNJDX-20M	SJMP Software:Data Exploration - 20 User - Annual Maintenance Fee	132-34	<b>\$643</b>	<b>N/A</b>
SAS-ELRNJDX-21	JMP Software:Data Exploration - 21 User	132-33	<b>\$1,861</b>	<b>1YR.</b>
SAS-ELRNJDX-21M	JMP Software:Data Exploration - 21 User - Annual Maintenance Fee	132-34	<b>\$649</b>	<b>N/A</b>
SAS-ELRNJDX-22	JMP Software:Data Exploration - 22 User	132-33	<b>\$1,915</b>	<b>1YR.</b>
SAS-ELRNJDX-22M	JMP Software:Data Exploration - 22 User - Annual Maintenance Fee	132-34	<b>\$668</b>	<b>N/A</b>
SAS-ELRNJDX-23	JMP Software:Data Exploration - 23 User	132-33	<b>\$1,938</b>	<b>1YR.</b>
SAS-ELRNJDX-23M	JMP Software:Data Exploration - 23 User - Annual Maintenance Fee	132-34	<b>\$679</b>	<b>N/A</b>
SAS-ELRNJDX-24	JMP Software:Data Exploration - 24 User	132-33	<b>\$1,956</b>	<b>1YR.</b>
SAS-ELRNJDX-24M	JMP Software:Data Exploration - 24 User - Annual Maintenance Fee	132-34	<b>\$686</b>	<b>N/A</b>
SAS-ELRNJDX-25	JMP Software:Data Exploration - 25 User	132-33	<b>\$1,992</b>	<b>1YR.</b>
SAS-ELRNJDX-25M	JMP Software:Data Exploration - 25 User - Annual Maintenance Fee	132-34	<b>\$697</b>	<b>N/A</b>
SAS-ELRNJDX-26	JMP Software:Data Exploration - Each Additional User Over 25 Users	132-33	<b>\$17</b>	<b>1YR.</b>
SAS-ELRNJDX-26M	JMP Software:Data Exploration - Each Additional User Over 25 Users- Annual Maintenance Fee	132-34	<b>\$7</b>	<b>N/A</b>
SAS-ELRNRPM-1	Rapid Predictive Modeling for the Business Analyst - 1 User	132-33	<b>\$166</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ELRNRPM-1M	Rapid Predictive Modeling for the Business Analyst - 1 User - Annual Maintenance Fee	132-34	\$58	N/A
SAS-ELRNRPM-2	Rapid Predictive Modeling for the Business Analyst - 2 User	132-33	\$333	1YR.
SAS-ELRNRPM-2M	Rapid Predictive Modeling for the Business Analyst - 2 User - Annual Maintenance Fee	132-34	\$116	N/A
SAS-ELRNRPM-3	Rapid Predictive Modeling for the Business Analyst - 3 User	132-33	\$499	1YR.
SAS-ELRNRPM-3M	Rapid Predictive Modeling for the Business Analyst - 3 User - Annual Maintenance Fee	132-34	\$175	N/A
SAS-ELRNRPM-4	Rapid Predictive Modeling for the Business Analyst - 4 User	132-33	\$666	1YR.
SAS-ELRNRPM-4M	Rapid Predictive Modeling for the Business Analyst - 4 User - Annual Maintenance Fee	132-34	\$233	N/A
SAS-ELRNRPM-5	Rapid Predictive Modeling for the Business Analyst - 5 User	132-33	\$749	1YR.
SAS-ELRNRPM-5M	Rapid Predictive Modeling for the Business Analyst - 5 User - Annual Maintenance Fee	132-34	\$262	N/A
SAS-ELRNRPM-6	Rapid Predictive Modeling for the Business Analyst - 6 User	132-33	\$833	1YR.
SAS-ELRNRPM-6M	Rapid Predictive Modeling for the Business Analyst - 6 User - Annual Maintenance Fee	132-34	\$291	N/A
SAS-ELRNRPM-7	Rapid Predictive Modeling for the Business Analyst - 7 User	132-33	\$916	1YR.
SAS-ELRNRPM-7M	Rapid Predictive Modeling for the Business Analyst - 7 User - Annual Maintenance Fee	132-34	\$320	N/A
SAS-ELRNRPM-8	Rapid Predictive Modeling for the Business Analyst - 8 User	132-33	\$999	1YR.
SAS-ELRNRPM-8M	Rapid Predictive Modeling for the Business Analyst - 8 User - Annual Maintenance Fee	132-34	\$349	N/A
SAS-ELRNRPM-9	Rapid Predictive Modeling for the Business Analyst - 9 User	132-33	\$1,083	1YR.
SAS-ELRNRPM-9M	Rapid Predictive Modeling for the Business Analyst - 9 User - Annual Maintenance Fee	132-34	\$379	N/A
SAS-ELRNRPM-10	Rapid Predictive Modeling for the Business Analyst - 10 User	132-33	\$1,149	1YR.
SAS-ELRNRPM-10M	Rapid Predictive Modeling for the Business Analyst - 10 User - Annual Maintenance Fee	132-34	\$402	N/A
SAS-ELRNRPM-11	Rapid Predictive Modeling for the Business Analyst - 11 User	132-33	\$1,216	1YR.
SAS-ELRNRPM-11M	Rapid Predictive Modeling for the Business Analyst - 11 User - Annual Maintenance Fee	132-34	\$426	N/A
SAS-ELRNRPM-12	Rapid Predictive Modeling for the Business Analyst - 12 User	132-33	\$1,283	1YR.
SAS-ELRNRPM-12M	Rapid Predictive Modeling for the Business Analyst - 12 User - Annual Maintenance Fee	132-34	\$449	N/A
SAS-ELRNRPM-13	Rapid Predictive Modeling for the Business Analyst - 13 User	132-33	\$1,349	1YR.

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SAS-ELRNRPM-13M	Rapid Predictive Modeling for the Business Analyst - 13 User - Annual Maintenance Fee	132-34	<b>\$472</b>	<b>N/A</b>
SAS-ELRNRPM-14	Rapid Predictive Modeling for the Business Analyst - 14 User	132-33	<b>\$1,394</b>	<b>1YR.</b>
SAS-ELRNRPM-14M	Rapid Predictive Modeling for the Business Analyst - 14 User - Annual Maintenance Fee	132-34	<b>\$488</b>	<b>N/A</b>
SAS-ELRNRPM-15	Rapid Predictive Modeling for the Business Analyst - 15 User	132-33	<b>\$1,415</b>	<b>1YR.</b>
SAS-ELRNRPM-15M	Rapid Predictive Modeling for the Business Analyst - 15 User - Annual Maintenance Fee	132-34	<b>\$496</b>	<b>N/A</b>
SAS-ELRNRPM-16	Rapid Predictive Modeling for the Business Analyst - 16 User	132-33	<b>\$1,437</b>	<b>1YR.</b>
SAS-ELRNRPM-16M	Rapid Predictive Modeling for the Business Analyst - 16 User - Annual Maintenance Fee	132-34	<b>\$503</b>	<b>N/A</b>
SAS-ELRNRPM-17	Rapid Predictive Modeling for the Business Analyst - 17 User	132-33	<b>\$1,459</b>	<b>1YR.</b>
SAS-ELRNRPM-17M	Rapid Predictive Modeling for the Business Analyst - 17 User - Annual Maintenance Fee	132-34	<b>\$510</b>	<b>N/A</b>
SAS-ELRNRPM-18	Rapid Predictive Modeling for the Business Analyst - 18 User	132-33	<b>\$1,480</b>	<b>1YR.</b>
SAS-ELRNRPM-18M	Rapid Predictive Modeling for the Business Analyst - 18 User - Annual Maintenance Fee	132-34	<b>\$519</b>	<b>N/A</b>
SAS-ELRNRPM-19	Rapid Predictive Modeling for the Business Analyst - 19 User	132-33	<b>\$1,501</b>	<b>1YR.</b>
SAS-ELRNRPM-19M	Rapid Predictive Modeling for the Business Analyst - 19 User - Annual Maintenance Fee	132-34	<b>\$526</b>	<b>N/A</b>
SAS-ELRNRPM-20	Rapid Predictive Modeling for the Business Analyst - 20 User	132-33	<b>\$1,522</b>	<b>1YR.</b>
SAS-ELRNRPM-20M	Rapid Predictive Modeling for the Business Analyst - 20 User - Annual Maintenance Fee	132-34	<b>\$533</b>	<b>N/A</b>
SAS-ELRNRPM-21	Rapid Predictive Modeling for the Business Analyst - 21 User	132-33	<b>\$1,543</b>	<b>1YR.</b>
SAS-ELRNRPM-21M	Rapid Predictive Modeling for the Business Analyst - 21 User - Annual Maintenance Fee	132-34	<b>\$541</b>	<b>N/A</b>
SAS-ELRNRPM-22	Rapid Predictive Modeling for the Business Analyst - 22 User	132-33	<b>\$1,565</b>	<b>1YR.</b>
SAS-ELRNRPM-22M	Rapid Predictive Modeling for the Business Analyst - 22 User - Annual Maintenance Fee	132-34	<b>\$548</b>	<b>N/A</b>
SAS-ELRNRPM-23	Rapid Predictive Modeling for the Business Analyst - 23 User	132-33	<b>\$1,586</b>	<b>1YR.</b>
SAS-ELRNRPM-23M	Rapid Predictive Modeling for the Business Analyst - 23 User - Annual Maintenance Fee	132-34	<b>\$557</b>	<b>N/A</b>
SAS-ELRNRPM-24	Rapid Predictive Modeling for the Business Analyst - 24 User	132-33	<b>\$1,608</b>	<b>1YR.</b>
SAS-ELRNRPM-24M	Rapid Predictive Modeling for the Business Analyst - 24 User - Annual Maintenance Fee	132-34	<b>\$563</b>	<b>N/A</b>
SAS-ELRNRPM-25	Rapid Predictive Modeling for the Business Analyst - 25 User	132-33	<b>\$1,628</b>	<b>1YR.</b>

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SAS-ELRNRPM-25M	Rapid Predictive Modeling for the Business Analyst - 25 User - Annual Maintenance Fee	132-34	<b>\$570</b>	<b>N/A</b>
SAS-ELRNRPM-26	Rapid Predictive Modeling for the Business Analyst - Each Additional User Over 25 Users	132-33	<b>\$21</b>	<b>1YR.</b>
SAS-ELRNRPM-26M	Rapid Predictive Modeling for the Business Analyst - Each Additional User Over 25 Users- Annual Maintenance Fee	132-34	<b>\$8</b>	<b>N/A</b>
SAS-ELRNEGBS-1	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 1 User	132-33	<b>\$958</b>	<b>1YR.</b>
SAS-ELRNEGBS-1M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 1 User - Annual Maintenance Fee	132-34	<b>\$341</b>	<b>N/A</b>
SAS-ELRNEGBS-2	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 2 User	132-33	<b>\$1,821</b>	<b>1YR.</b>
SAS-ELRNEGBS-2M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 2 User - Annual Maintenance Fee	132-34	<b>\$637</b>	<b>N/A</b>
SAS-ELRNEGBS-3	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 3 User	132-33	<b>\$2,597</b>	<b>1YR.</b>
SAS-ELRNEGBS-3M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 3 User - Annual Maintenance Fee	132-34	<b>\$908</b>	<b>N/A</b>
SAS-ELRNEGBS-4	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 4 User	132-33	<b>\$3,301</b>	<b>1YR.</b>
SAS-ELRNEGBS-4M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 4 User - Annual Maintenance Fee	132-34	<b>\$1,155</b>	<b>N/A</b>
SAS-ELRNEGBS-5	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 5 User	132-33	<b>\$3,897</b>	<b>1YR.</b>
SAS-ELRNEGBS-5M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 5 User - Annual Maintenance Fee	132-34	<b>\$1,365</b>	<b>N/A</b>
SAS-ELRNEGBS-6	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 6 User	132-33	<b>\$4,408</b>	<b>1YR.</b>
SAS-ELRNEGBS-6M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 6 User - Annual Maintenance Fee	132-34	<b>\$1,542</b>	<b>N/A</b>
SAS-ELRNEGBS-7	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 7 User	132-33	<b>\$4,844</b>	<b>1YR.</b>
SAS-ELRNEGBS-7M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 7 User - Annual Maintenance Fee	132-34	<b>\$1,694</b>	<b>N/A</b>
SAS-ELRNEGBS-8	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 8 User	132-33	<b>\$5,217</b>	<b>1YR.</b>
SAS-ELRNEGBS-8M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 8 User - Annual Maintenance Fee	132-34	<b>\$1,826</b>	<b>N/A</b>

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SAS-ELRNEGBS-9	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 9 User	132-33	<b>\$5,537</b>	<b>1YR.</b>
SAS-ELRNEGBS-9M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 9 User - Annual Maintenance Fee	132-34	<b>\$1,938</b>	<b>N/A</b>
SAS-ELRNEGBS-10	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 10 User	132-33	<b>\$5,814</b>	<b>1YR.</b>
SAS-ELRNEGBS-10M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 10 User - Annual Maintenance Fee	132-34	<b>\$2,034</b>	<b>N/A</b>
SAS-ELRNEGBS-11	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 11 User	132-33	<b>\$6,038</b>	<b>1YR.</b>
SAS-ELRNEGBS-11M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 11 User - Annual Maintenance Fee	132-34	<b>\$2,113</b>	<b>N/A</b>
SAS-ELRNEGBS-12	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 12 User	132-33	<b>\$6,217</b>	<b>1YR.</b>
SAS-ELRNEGBS-12M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 12 User - Annual Maintenance Fee	132-34	<b>\$2,177</b>	<b>N/A</b>
SAS-ELRNEGBS-13	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 13 User	132-33	<b>\$6,367</b>	<b>1YR.</b>
SAS-ELRNEGBS-13M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 13 User - Annual Maintenance Fee	132-34	<b>\$2,227</b>	<b>N/A</b>
SAS-ELRNEGBS-14	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 14 User	132-33	<b>\$6,484</b>	<b>1YR.</b>
SAS-ELRNEGBS-14M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 14 User - Annual Maintenance Fee	132-34	<b>\$2,271</b>	<b>N/A</b>
SAS-ELRNEGBS-15	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 15 User	132-33	<b>\$6,579</b>	<b>1YR.</b>
SAS-ELRNEGBS-15M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 15 User - Annual Maintenance Fee	132-34	<b>\$2,302</b>	<b>N/A</b>
SAS-ELRNEGBS-16	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 16 User	132-33	<b>\$6,655</b>	<b>1YR.</b>
SAS-ELRNEGBS-16M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 16 User - Annual Maintenance Fee	132-34	<b>\$2,329</b>	<b>N/A</b>
SAS-ELRNEGBS-17	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 17 User	132-33	<b>\$6,718</b>	<b>1YR.</b>
SAS-ELRNEGBS-17M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 17 User - Annual Maintenance Fee	132-34	<b>\$2,351</b>	<b>N/A</b>
SAS-ELRNEGBS-18	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 18 User	132-33	<b>\$6,772</b>	<b>1YR.</b>



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SAS-ELRNEGBS-18M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 18 User - Annual Maintenance Fee	132-34	<b>\$2,370</b>	<b>N/A</b>
SAS-ELRNEGBS-19	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 19 User	132-33	<b>\$6,815</b>	<b>1YR.</b>
SAS-ELRNEGBS-19M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 19 User - Annual Maintenance Fee	132-34	<b>\$2,384</b>	<b>N/A</b>
SAS-ELRNEGBS-20	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 20 User	132-33	<b>\$6,846</b>	<b>1YR.</b>
SAS-ELRNEGBS-20M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 20 User - Annual Maintenance Fee	132-34	<b>\$2,396</b>	<b>N/A</b>
SAS-ELRNEGBS-21	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 21 User	132-33	<b>\$6,867</b>	<b>1YR.</b>
SAS-ELRNEGBS-21M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 21 User - Annual Maintenance Fee	132-34	<b>\$2,404</b>	<b>N/A</b>
SAS-ELRNEGBS-22	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 22 User	132-33	<b>\$6,889</b>	<b>1YR.</b>
SAS-ELRNEGBS-22M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 22 User - Annual Maintenance Fee	132-34	<b>\$2,411</b>	<b>N/A</b>
SAS-ELRNEGBS-23	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 23 User	132-33	<b>\$6,910</b>	<b>1YR.</b>
SAS-ELRNEGBS-23M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 23 User - Annual Maintenance Fee	132-34	<b>\$2,420</b>	<b>N/A</b>
SAS-ELRNEGBS-24	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 24 User	132-33	<b>\$6,932</b>	<b>1YR.</b>
SAS-ELRNEGBS-24M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 24 User - Annual Maintenance Fee	132-34	<b>\$2,426</b>	<b>N/A</b>
SAS-ELRNEGBS-25	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 25 User	132-33	<b>\$6,952</b>	<b>1YR.</b>
SAS-ELRNEGBS-25M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - 25 User - Annual Maintenance Fee	132-34	<b>\$2,434</b>	<b>N/A</b>
SAS-ELRNEGBS-26	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - Each Additional User Over 25 Users	132-33	<b>\$21</b>	<b>1YR.</b>
SAS-ELRNEGBS-26M	SAS Enterprise Guide: ANOVA, Regression, and Logistic Regression - Each Additional User Over 25 Users - Annual Maintenance Fee	132-34	<b>\$8</b>	<b>N/A</b>
SAS-ELRNOLPR-1	Using OLAP Cubes to Create Multidimensional Reports - 1 User	132-33	<b>\$309</b>	<b>1YR.</b>
SAS-ELRNOLPR-1M	Using OLAP Cubes to Create Multidimensional Reports - 1 User - Annual Maintenance Fee	132-34	<b>\$108</b>	<b>N/A</b>

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SAS-ELRNOLPR-2	Using OLAP Cubes to Create Multidimensional Reports - 2 User	132-33	<b>\$596</b>	<b>1YR.</b>
SAS-ELRNOLPR-2M	Using OLAP Cubes to Create Multidimensional Reports - 2 User - Annual Maintenance Fee	132-34	<b>\$209</b>	<b>N/A</b>
SAS-ELRNOLPR-3	Using OLAP Cubes to Create Multidimensional Reports - 3 User	132-33	<b>\$863</b>	<b>1YR.</b>
SAS-ELRNOLPR-3M	Using OLAP Cubes to Create Multidimensional Reports - 3 User - Annual Maintenance Fee	132-34	<b>\$302</b>	<b>N/A</b>
SAS-ELRNOLPR-4	Using OLAP Cubes to Create Multidimensional Reports - 4 User	132-33	<b>\$1,106</b>	<b>1YR.</b>
SAS-ELRNOLPR-4M	Using OLAP Cubes to Create Multidimensional Reports - 4 User - Annual Maintenance Fee	132-34	<b>\$387</b>	<b>N/A</b>
SAS-ELRNOLPR-5	Using OLAP Cubes to Create Multidimensional Reports - 5 User	132-33	<b>\$1,320</b>	<b>1YR.</b>
SAS-ELRNOLPR-5M	Using OLAP Cubes to Create Multidimensional Reports - 5 User - Annual Maintenance Fee	132-34	<b>\$462</b>	<b>N/A</b>
SAS-ELRNOLPR-6	Using OLAP Cubes to Create Multidimensional Reports - 6 User	132-33	<b>\$1,501</b>	<b>1YR.</b>
SAS-ELRNOLPR-6M	Using OLAP Cubes to Create Multidimensional Reports - 6 User - Annual Maintenance Fee	132-34	<b>\$526</b>	<b>N/A</b>
SAS-ELRNOLPR-7	Using OLAP Cubes to Create Multidimensional Reports - 7 User	132-33	<b>\$1,650</b>	<b>1YR.</b>
SAS-ELRNOLPR-7M	Using OLAP Cubes to Create Multidimensional Reports - 7 User - Annual Maintenance Fee	132-34	<b>\$576</b>	<b>N/A</b>
SAS-ELRNOLPR-8	Using OLAP Cubes to Create Multidimensional Reports - 8 User	132-33	<b>\$1,778</b>	<b>1YR.</b>
SAS-ELRNOLPR-8M	Using OLAP Cubes to Create Multidimensional Reports - 8 User - Annual Maintenance Fee	132-34	<b>\$622</b>	<b>N/A</b>
SAS-ELRNOLPR-9	Using OLAP Cubes to Create Multidimensional Reports - 9 User	132-33	<b>\$1,884</b>	<b>1YR.</b>
SAS-ELRNOLPR-9M	Using OLAP Cubes to Create Multidimensional Reports - 9 User - Annual Maintenance Fee	132-34	<b>\$660</b>	<b>N/A</b>
SAS-ELRNOLPR-10	Using OLAP Cubes to Create Multidimensional Reports - 10 User	132-33	<b>\$1,981</b>	<b>1YR.</b>
SAS-ELRNOLPR-10M	Using OLAP Cubes to Create Multidimensional Reports - 10 User - Annual Maintenance Fee	132-34	<b>\$693</b>	<b>N/A</b>
SAS-ELRNOLPR-11	Using OLAP Cubes to Create Multidimensional Reports - 11 User	132-33	<b>\$2,054</b>	<b>1YR.</b>
SAS-ELRNOLPR-11M	Using OLAP Cubes to Create Multidimensional Reports - 11 User - Annual Maintenance Fee	132-34	<b>\$720</b>	<b>N/A</b>
SAS-ELRNOLPR-12	Using OLAP Cubes to Create Multidimensional Reports - 12 User	132-33	<b>\$2,118</b>	<b>1YR.</b>
SAS-ELRNOLPR-12M	Using OLAP Cubes to Create Multidimensional Reports - 12 User - Annual Maintenance Fee	132-34	<b>\$742</b>	<b>N/A</b>
SAS-ELRNOLPR-13	Using OLAP Cubes to Create Multidimensional Reports - 13 User	132-33	<b>\$2,172</b>	<b>1YR.</b>
SAS-ELRNOLPR-13M	Using OLAP Cubes to Create Multidimensional Reports - 13 User - Annual Maintenance Fee	132-34	<b>\$759</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ELRNOLPR-14	Using OLAP Cubes to Create Multidimensional Reports - 14 User	132-33	<b>\$2,213</b>	<b>1YR.</b>
SAS-ELRNOLPR-14M	Using OLAP Cubes to Create Multidimensional Reports - 14 User - Annual Maintenance Fee	132-34	<b>\$774</b>	<b>N/A</b>
SAS-ELRNOLPR-15	Using OLAP Cubes to Create Multidimensional Reports - 15 User	132-33	<b>\$2,246</b>	<b>1YR.</b>
SAS-ELRNOLPR-15M	Using OLAP Cubes to Create Multidimensional Reports - 15 User - Annual Maintenance Fee	132-34	<b>\$786</b>	<b>N/A</b>
SAS-ELRNOLPR-16	Using OLAP Cubes to Create Multidimensional Reports - 16 User	132-33	<b>\$2,267</b>	<b>1YR.</b>
SAS-ELRNOLPR-16M	Using OLAP Cubes to Create Multidimensional Reports - 16 User - Annual Maintenance Fee	132-34	<b>\$794</b>	<b>N/A</b>
SAS-ELRNOLPR-17	Using OLAP Cubes to Create Multidimensional Reports - 17 User	132-33	<b>\$2,289</b>	<b>1YR.</b>
SAS-ELRNOLPR-17M	Using OLAP Cubes to Create Multidimensional Reports - 17 User - Annual Maintenance Fee	132-34	<b>\$800</b>	<b>N/A</b>
SAS-ELRNOLPR-18	Using OLAP Cubes to Create Multidimensional Reports - 18 User	132-33	<b>\$2,311</b>	<b>1YR.</b>
SAS-ELRNOLPR-18M	Using OLAP Cubes to Create Multidimensional Reports - 18 User - Annual Maintenance Fee	132-34	<b>\$809</b>	<b>N/A</b>
SAS-ELRNOLPR-19	Using OLAP Cubes to Create Multidimensional Reports - 19 User	132-33	<b>\$2,332</b>	<b>1YR.</b>
SAS-ELRNOLPR-19M	Using OLAP Cubes to Create Multidimensional Reports - 19 User - Annual Maintenance Fee	132-34	<b>\$816</b>	<b>N/A</b>
SAS-ELRNOLPR-20	Using OLAP Cubes to Create Multidimensional Reports - 20 User	132-33	<b>\$2,352</b>	<b>1YR.</b>
SAS-ELRNOLPR-20M	Using OLAP Cubes to Create Multidimensional Reports - 20 User - Annual Maintenance Fee	132-34	<b>\$824</b>	<b>N/A</b>
SAS-ELRNOLPR-21	Using OLAP Cubes to Create Multidimensional Reports - 21 User	132-33	<b>\$2,373</b>	<b>1YR.</b>
SAS-ELRNOLPR-21M	Using OLAP Cubes to Create Multidimensional Reports - 21 User - Annual Maintenance Fee	132-34	<b>\$832</b>	<b>N/A</b>
SAS-ELRNOLPR-22	Using OLAP Cubes to Create Multidimensional Reports - 22 User	132-33	<b>\$2,395</b>	<b>1YR.</b>
SAS-ELRNOLPR-22M	Using OLAP Cubes to Create Multidimensional Reports - 22 User - Annual Maintenance Fee	132-34	<b>\$838</b>	<b>N/A</b>
SAS-ELRNOLPR-23	Using OLAP Cubes to Create Multidimensional Reports 23 User	132-33	<b>\$2,417</b>	<b>1YR.</b>
SAS-ELRNOLPR-23M	Using OLAP Cubes to Create Multidimensional Reports - 23 User - Annual Maintenance Fee	132-34	<b>\$847</b>	<b>N/A</b>
SAS-ELRNOLPR-24	Using OLAP Cubes to Create Multidimensional Reports - 24 User	132-33	<b>\$2,438</b>	<b>1YR.</b>
SAS-ELRNOLPR-24M	Using OLAP Cubes to Create Multidimensional Reports - 24 User - Annual Maintenance Fee	132-34	<b>\$854</b>	<b>N/A</b>
SAS-ELRNOLPR-25	Using OLAP Cubes to Create Multidimensional Reports - 25 User	132-33	<b>\$2,460</b>	<b>1YR.</b>
SAS-ELRNOLPR-25M	Using OLAP Cubes to Create Multidimensional Reports - 25 User - Annual Maintenance Fee	132-34	<b>\$861</b>	<b>N/A</b>

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SAS-ELRNOLPR-26	Using OLAP Cubes to Create Multidimensional Reports - Each Additional User Over 25 Users	132-33	<b>\$21</b>	<b>1YR.</b>
SAS-ELRNOLPR-26M	Using OLAP Cubes to Create Multidimensional Reports - Each Additional User Over 25 Users - Annual Maintenance Fee	132-34	<b>\$8</b>	<b>N/A</b>
SAS-ELRNEG2-1	SAS Enterprise Guide 2:Advanced Tasks and Query - 1 User	132-33	<b>\$523</b>	<b>1YR.</b>
SAS-ELRNEG2-1M	SAS Enterprise Guide 2:Advanced Tasks and Query - 1 User - Annual Maintenance Fee	132-34	<b>\$183</b>	<b>N/A</b>
SAS-ELRNEG2-2	SAS Enterprise Guide 2:Advanced Tasks and Query - 2 User	132-33	<b>\$1,047</b>	<b>1YR.</b>
SAS-ELRNEG2-2M	SAS Enterprise Guide 2:Advanced Tasks and Query - 2 User - Annual Maintenance Fee	132-34	<b>\$366</b>	<b>N/A</b>
SAS-ELRNEG2-3	SAS Enterprise Guide 2:Advanced Tasks and Query - 3 User	132-33	<b>\$1,571</b>	<b>1YR.</b>
SAS-ELRNEG2-3M	SAS Enterprise Guide 2:Advanced Tasks and Query - 3 User - Annual Maintenance Fee	132-34	<b>\$549</b>	<b>N/A</b>
SAS-ELRNEG2-4	SAS Enterprise Guide 2:Advanced Tasks and Query - 4 User	132-33	<b>\$2,094</b>	<b>1YR.</b>
SAS-ELRNEG2-4M	SAS Enterprise Guide 2:Advanced Tasks and Query - 4 User - Annual Maintenance Fee	132-34	<b>\$733</b>	<b>N/A</b>
SAS-ELRNEG2-5	SAS Enterprise Guide 2:Advanced Tasks and Query - 5 User	132-33	<b>\$2,356</b>	<b>1YR.</b>
SAS-ELRNEG2-5M	SAS Enterprise Guide 2:Advanced Tasks and Query - 5 User - Annual Maintenance Fee	132-34	<b>\$825</b>	<b>N/A</b>
SAS-ELRNEG2-6	SAS Enterprise Guide 2:Advanced Tasks and Query - 6 User	132-33	<b>\$2,618</b>	<b>1YR.</b>
SAS-ELRNEG2-6M	SAS Enterprise Guide 2:Advanced Tasks and Query - 6 User - Annual Maintenance Fee	132-34	<b>\$916</b>	<b>N/A</b>
SAS-ELRNEG2-7	SAS Enterprise Guide 2:Advanced Tasks and Query - 7 User	132-33	<b>\$2,880</b>	<b>1YR.</b>
SAS-ELRNEG2-7M	SAS Enterprise Guide 2:Advanced Tasks and Query - 7 User - Annual Maintenance Fee	132-34	<b>\$1,008</b>	<b>N/A</b>
SAS-ELRNEG2-8	SAS Enterprise Guide 2:Advanced Tasks and Query - 8 User	132-33	<b>\$3,142</b>	<b>1YR.</b>
SAS-ELRNEG2-8M	SAS Enterprise Guide 2:Advanced Tasks and Query - 8 User - Annual Maintenance Fee	132-34	<b>\$1,099</b>	<b>N/A</b>
SAS-ELRNEG2-9	SAS Enterprise Guide 2:Advanced Tasks and Query - 9 User	132-33	<b>\$3,403</b>	<b>1YR.</b>
SAS-ELRNEG2-9M	SAS Enterprise Guide 2:Advanced Tasks and Query - 9 User - Annual Maintenance Fee	132-34	<b>\$1,191</b>	<b>N/A</b>
SAS-ELRNEG2-10	SAS Enterprise Guide 2:Advanced Tasks and Query - 10 User	132-33	<b>\$3,613</b>	<b>1YR.</b>
SAS-ELRNEG2-10M	SAS Enterprise Guide 2:Advanced Tasks and Query - 10 User - Annual Maintenance Fee	132-34	<b>\$1,264</b>	<b>N/A</b>
SAS-ELRNEG2-11	SAS Enterprise Guide 2:Advanced Tasks and Query - 11 User	132-33	<b>\$3,822</b>	<b>1YR.</b>

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SAS-ELRNEG2-11M	SAS Enterprise Guide 2:Advanced Tasks and Query - 11 User - Annual Maintenance Fee	132-34	\$1,337	N/A
SAS-ELRNEG2-12	SAS Enterprise Guide 2:Advanced Tasks and Query - 12 User	132-33	\$4,032	1YR.
SAS-ELRNEG2-12M	SAS Enterprise Guide 2:Advanced Tasks and Query - 12 User - Annual Maintenance Fee	132-34	\$1,411	N/A
SAS-ELRNEG2-13	SAS Enterprise Guide 2:Advanced Tasks and Query - 13 User	132-33	\$4,241	1YR.
SAS-ELRNEG2-13M	SAS Enterprise Guide 2:Advanced Tasks and Query - 13 User - Annual Maintenance Fee	132-34	\$1,484	N/A
SAS-ELRNEG2-14	SAS Enterprise Guide 2:Advanced Tasks and Query - 14 User	132-33	\$4,451	1YR.
SAS-ELRNEG2-14M	SAS Enterprise Guide 2:Advanced Tasks and Query - 14 User - Annual Maintenance Fee	132-34	\$1,558	N/A
SAS-ELRNEG2-15	SAS Enterprise Guide 2:Advanced Tasks and Query - 15 User	132-33	\$4,608	1YR.
SAS-ELRNEG2-15M	SAS Enterprise Guide 2:Advanced Tasks and Query - 15 User - Annual Maintenance Fee	132-34	\$1,613	N/A
SAS-ELRNEG2-16	SAS Enterprise Guide 2:Advanced Tasks and Query - 16 User	132-33	\$4,765	1YR.
SAS-ELRNEG2-16M	SAS Enterprise Guide 2:Advanced Tasks and Query - 16 User - Annual Maintenance Fee	132-34	\$1,667	N/A
SAS-ELRNEG2-17	SAS Enterprise Guide 2:Advanced Tasks and Query - 17 User	132-33	\$4,922	1YR.
SAS-ELRNEG2-17M	SAS Enterprise Guide 2:Advanced Tasks and Query - 17 User - Annual Maintenance Fee	132-34	\$1,722	N/A
SAS-ELRNEG2-18	SAS Enterprise Guide 2:Advanced Tasks and Query - 18 User	132-33	\$5,079	1YR.
SAS-ELRNEG2-18M	SAS Enterprise Guide 2:Advanced Tasks and Query - 18 User - Annual Maintenance Fee	132-34	\$1,778	N/A
SAS-ELRNEG2-19	SAS Enterprise Guide 2:Advanced Tasks and Query - 19 User	132-33	\$5,236	1YR.
SAS-ELRNEG2-19M	SAS Enterprise Guide 2:Advanced Tasks and Query - 19 User - Annual Maintenance Fee	132-34	\$1,832	N/A
SAS-ELRNEG2-20	SAS Enterprise Guide 2:Advanced Tasks and Query - 20 User	132-33	\$5,367	1YR.
SAS-ELRNEG2-20M	SAS Enterprise Guide 2:Advanced Tasks and Query - 20 User - Annual Maintenance Fee	132-34	\$1,878	N/A
SAS-ELRNEG2-21	SAS Enterprise Guide 2:Advanced Tasks and Query - 21 User	132-33	\$5,498	1YR.
SAS-ELRNEG2-21M	SAS Enterprise Guide 2:Advanced Tasks and Query - 21 User - Annual Maintenance Fee	132-34	\$1,924	N/A
SAS-ELRNEG2-22	SAS Enterprise Guide 2:Advanced Tasks and Query - 22 User	132-33	\$5,629	1YR.
SAS-ELRNEG2-22M	SAS Enterprise Guide 2:Advanced Tasks and Query - 22 User - Annual Maintenance Fee	132-34	\$1,970	N/A
SAS-ELRNEG2-23	SAS Enterprise Guide 2:Advanced Tasks and Query - 23 User	132-33	\$5,760	1YR.

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SAS-ELRNEG2-23M	SAS Enterprise Guide 2:Advanced Tasks and Query - 23 User - Annual Maintenance Fee	132-34	<b>\$2,016</b>	<b>N/A</b>
SAS-ELRNEG2-24	SAS Enterprise Guide 2:Advanced Tasks and Query - 24 User	132-33	<b>\$5,891</b>	<b>1YR.</b>
SAS-ELRNEG2-24M	SAS Enterprise Guide 2:Advanced Tasks and Query - 24 User - Annual Maintenance Fee	132-34	<b>\$2,062</b>	<b>N/A</b>
SAS-ELRNEG2-25	SAS Enterprise Guide 2:Advanced Tasks and Query - 25 User	132-33	<b>\$5,996</b>	<b>1YR.</b>
SAS-ELRNEG2-25M	SAS Enterprise Guide 2:Advanced Tasks and Query - 25 User - Annual Maintenance Fee	132-34	<b>\$2,098</b>	<b>N/A</b>
SAS-ELRNEG2-26	SAS Enterprise Guide 2:Advanced Tasks and Query - Each Additional User Over 25 Users	132-33	<b>\$94</b>	<b>1YR.</b>
SAS-ELRNEG2-26M	SAS Enterprise Guide 2:Advanced Tasks and Query - Each Additional User Over 25 Users- Annual Maintenance Fee	132-34	<b>\$33</b>	<b>N/A</b>
SAS-ELRNPMLR-1	Predictive Modeling Using Logistic Regression - 1 User	132-33	<b>\$761</b>	<b>1YR.</b>
SAS-ELRNPMLR-1M	Predictive Modeling Using Logistic Regression - 1 User Annual Maintenance Fee	132-34	<b>\$266</b>	<b>N/A</b>
SAS-ELRNPMLR-2	Predictive Modeling Using Logistic Regression - 2 User	132-33	<b>\$1,523</b>	<b>1YR.</b>
SAS-ELRNPMLR-2M	Predictive Modeling Using Logistic Regression - 2 User Annual Maintenance Fee	132-34	<b>\$533</b>	<b>N/A</b>
SAS-ELRNPMLR-3	Predictive Modeling Using Logistic Regression - 3 User	132-33	<b>\$2,285</b>	<b>1YR.</b>
SAS-ELRNPMLR-3M	Predictive Modeling Using Logistic Regression - 3 User Annual Maintenance Fee	132-34	<b>\$799</b>	<b>N/A</b>
SAS-ELRNPMLR-4	Predictive Modeling Using Logistic Regression - 4 User	132-33	<b>\$3,046</b>	<b>1YR.</b>
SAS-ELRNPMLR-4M	Predictive Modeling Using Logistic Regression - 4 User Annual Maintenance Fee	132-34	<b>\$1,066</b>	<b>N/A</b>
SAS-ELRNPMLR-5	Predictive Modeling Using Logistic Regression - 5 User	132-33	<b>\$3,427</b>	<b>1YR.</b>
SAS-ELRNPMLR-5M	Predictive Modeling Using Logistic Regression - 5 User Annual Maintenance Fee	132-34	<b>\$1,199</b>	<b>N/A</b>
SAS-ELRNPMLR-6	Predictive Modeling Using Logistic Regression - 6 User	132-33	<b>\$3,808</b>	<b>1YR.</b>
SAS-ELRNPMLR-6M	Predictive Modeling Using Logistic Regression - 6 User Annual Maintenance Fee	132-34	<b>\$1,332</b>	<b>N/A</b>
SAS-ELRNPMLR-7	Predictive Modeling Using Logistic Regression - 7 User	132-33	<b>\$4,189</b>	<b>1YR.</b>
SAS-ELRNPMLR-7M	Predictive Modeling Using Logistic Regression - 7 User Annual Maintenance Fee	132-34	<b>\$1,466</b>	<b>N/A</b>
SAS-ELRNPMLR-8	Predictive Modeling Using Logistic Regression - 8 User	132-33	<b>\$4,570</b>	<b>1YR.</b>
SAS-ELRNPMLR-8M	Predictive Modeling Using Logistic Regression - 8 User Annual Maintenance Fee	132-34	<b>\$1,599</b>	<b>N/A</b>

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SAS-ELRNPMLR-9	Predictive Modeling Using Logistic Regression - 9 User	132-33	<b>\$4,951</b>	<b>1YR.</b>
SAS-ELRNPMLR-9M	Predictive Modeling Using Logistic Regression - 9 User - Annual Maintenance Fee	132-34	<b>\$1,732</b>	<b>N/A</b>
SAS-ELRNPMLR-10	Predictive Modeling Using Logistic Regression - 10 User	132-33	<b>\$5,255</b>	<b>1YR.</b>
SAS-ELRNPMLR-10M	Predictive Modeling Using Logistic Regression - 10 User - Annual Maintenance Fee	132-34	<b>\$1,839</b>	<b>N/A</b>
SAS-ELRNPMLR-11	Predictive Modeling Using Logistic Regression - 11 User	132-33	<b>\$5,560</b>	<b>1YR.</b>
SAS-ELRNPMLR-11M	Predictive Modeling Using Logistic Regression - 11 User - Annual Maintenance Fee	132-34	<b>\$1,946</b>	<b>N/A</b>
SAS-ELRNPMLR-12	Predictive Modeling Using Logistic Regression - 12 User	132-33	<b>\$5,865</b>	<b>1YR.</b>
SAS-ELRNPMLR-12M	Predictive Modeling Using Logistic Regression - 12 User - Annual Maintenance Fee	132-34	<b>\$2,052</b>	<b>N/A</b>
SAS-ELRNPMLR-13	Predictive Modeling Using Logistic Regression - 13 User	132-33	<b>\$6,169</b>	<b>1YR.</b>
SAS-ELRNPMLR-13M	Predictive Modeling Using Logistic Regression - 13 User - Annual Maintenance Fee	132-34	<b>\$2,159</b>	<b>N/A</b>
SAS-ELRNPMLR-14	Predictive Modeling Using Logistic Regression - 14 User	132-33	<b>\$6,474</b>	<b>1YR.</b>
SAS-ELRNPMLR-14M	Predictive Modeling Using Logistic Regression - 14 User - Annual Maintenance Fee	132-34	<b>\$2,266</b>	<b>N/A</b>
SAS-ELRNPMLR-15	Predictive Modeling Using Logistic Regression - 15 User	132-33	<b>\$6,703</b>	<b>1YR.</b>
SAS-ELRNPMLR-15M	Predictive Modeling Using Logistic Regression - 15 User - Annual Maintenance Fee	132-34	<b>\$2,346</b>	<b>N/A</b>
SAS-ELRNPMLR-16	Predictive Modeling Using Logistic Regression - 16 User	132-33	<b>\$6,931</b>	<b>1YR.</b>
SAS-ELRNPMLR-16M	Predictive Modeling Using Logistic Regression - 16 User - Annual Maintenance Fee	132-34	<b>\$2,426</b>	<b>N/A</b>
SAS-ELRNPMLR-17	Predictive Modeling Using Logistic Regression - 17 User	132-33	<b>\$7,160</b>	<b>1YR.</b>
SAS-ELRNPMLR-17M	Predictive Modeling Using Logistic Regression - 17 User - Annual Maintenance Fee	132-34	<b>\$2,505</b>	<b>N/A</b>
SAS-ELRNPMLR-18	Predictive Modeling Using Logistic Regression - 18 User	132-33	<b>\$7,388</b>	<b>1YR.</b>
SAS-ELRNPMLR-18M	Predictive Modeling Using Logistic Regression - 18 User - Annual Maintenance Fee	132-34	<b>\$2,585</b>	<b>N/A</b>
SAS-ELRNPMLR-19	Predictive Modeling Using Logistic Regression - 19 User	132-33	<b>\$7,617</b>	<b>1YR.</b>
SAS-ELRNPMLR-19M	Predictive Modeling Using Logistic Regression - 19 User - Annual Maintenance Fee	132-34	<b>\$2,665</b>	<b>N/A</b>
SAS-ELRNPMLR-20	Predictive Modeling Using Logistic Regression - 20 User	132-33	<b>\$7,807</b>	<b>1YR.</b>
SAS-ELRNPMLR-20M	Predictive Modeling Using Logistic Regression - 20 User - Annual Maintenance Fee	132-34	<b>\$2,732</b>	<b>N/A</b>

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SAS-ELRNPMLR-21	Predictive Modeling Using Logistic Regression - 21 User	132-33	<b>\$7,997</b>	<b>1YR.</b>
SAS-ELRNPMLR-21M	Predictive Modeling Using Logistic Regression - 21 User - Annual Maintenance Fee	132-34	<b>\$2,799</b>	<b>N/A</b>
SAS-ELRNPMLR-22	Predictive Modeling Using Logistic Regression - 22 User	132-33	<b>\$8,188</b>	<b>1YR.</b>
SAS-ELRNPMLR-22M	Predictive Modeling Using Logistic Regression - 22 User - Annual Maintenance Fee	132-34	<b>\$2,865</b>	<b>N/A</b>
SAS-ELRNPMLR-23	Predictive Modeling Using Logistic Regression - 23 User	132-33	<b>\$8,378</b>	<b>1YR.</b>
SAS-ELRNPMLR-23M	Predictive Modeling Using Logistic Regression - 23 User - Annual Maintenance Fee	132-34	<b>\$2,932</b>	<b>N/A</b>
SAS-ELRNPMLR-24	Predictive Modeling Using Logistic Regression - 24 User	132-33	<b>\$8,569</b>	<b>1YR.</b>
SAS-ELRNPMLR-24M	Predictive Modeling Using Logistic Regression - 24 User - Annual Maintenance Fee	132-34	<b>\$2,999</b>	<b>N/A</b>
SAS-ELRNPMLR-25	Predictive Modeling Using Logistic Regression - 25 User	132-33	<b>\$8,721</b>	<b>1YR.</b>
SAS-ELRNPMLR-25M	Predictive Modeling Using Logistic Regression - 25 User - Annual Maintenance Fee	132-34	<b>\$3,052</b>	<b>N/A</b>
SAS-ELRNPMLR-26	Predictive Modeling Using Logistic Regression - Each Additional User Over 25 Users	132-33	<b>\$137</b>	<b>1YR.</b>
SAS-ELRNPMLR-26M	Predictive Modeling Using Logistic Regression - Each Additional User Over 25 Users- Annual Maintenance Fee	132-34	<b>\$47</b>	<b>N/A</b>
SAS-ELRNPCCCL-1	Using SAS Client Applications with SAS Grid Manager - 1 User	132-33	<b>\$392</b>	<b>1YR.</b>
SAS-ELRNPCCCL-1M	Using SAS Client Applications with SAS Grid Manager - 1 User - Annual Maintenance Fee	132-34	<b>\$137</b>	<b>N/A</b>
SAS-ELRNPCCCL-2	Using SAS Client Applications with SAS Grid Manager - 2 User	132-33	<b>\$785</b>	<b>1YR.</b>
SAS-ELRNPCCCL-2M	Using SAS Client Applications with SAS Grid Manager - 2 User - Annual Maintenance Fee	132-34	<b>\$275</b>	<b>N/A</b>
SAS-ELRNPCCCL-3	Using SAS Client Applications with SAS Grid Manager - 3 User	132-33	<b>\$1,178</b>	<b>1YR.</b>
SAS-ELRNPCCCL-3M	Using SAS Client Applications with SAS Grid Manager - 3 User - Annual Maintenance Fee	132-34	<b>\$412</b>	<b>N/A</b>
SAS-ELRNPCCCL-4	Using SAS Client Applications with SAS Grid Manager - 4 User	132-33	<b>\$1,571</b>	<b>1YR.</b>
SAS-ELRNPCCCL-4M	Using SAS Client Applications with SAS Grid Manager - 4 User - Annual Maintenance Fee	132-34	<b>\$549</b>	<b>N/A</b>
SAS-ELRNPCCCL-5	Using SAS Client Applications with SAS Grid Manager - 5 User	132-33	<b>\$1,767</b>	<b>1YR.</b>
SAS-ELRNPCCCL-5M	Using SAS Client Applications with SAS Grid Manager - 5 User - Annual Maintenance Fee	132-34	<b>\$618</b>	<b>N/A</b>
SAS-ELRNPCCCL-6	Using SAS Client Applications with SAS Grid Manager - 6 User	132-33	<b>\$1,963</b>	<b>1YR.</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ELRNPCCCL-6M	Using SAS Client Applications with SAS Grid Manager - 6 User - Annual Maintenance Fee	132-34	<b>\$687</b>	<b>N/A</b>
SAS-ELRNPCCCL-7	Using SAS Client Applications with SAS Grid Manager - 7 User	132-33	<b>\$2,160</b>	<b>1YR.</b>
SAS-ELRNPCCCL-7M	Using SAS Client Applications with SAS Grid Manager - 7 User - Annual Maintenance Fee	132-34	<b>\$756</b>	<b>N/A</b>
SAS-ELRNPCCCL-8	Using SAS Client Applications with SAS Grid Manager - 8 User	132-33	<b>\$2,356</b>	<b>1YR.</b>
SAS-ELRNPCCCL-8M	Using SAS Client Applications with SAS Grid Manager - 8 User - Annual Maintenance Fee	132-34	<b>\$825</b>	<b>N/A</b>
SAS-ELRNPCCCL-9	Using SAS Client Applications with SAS Grid Manager - 9 User	132-33	<b>\$2,553</b>	<b>1YR.</b>
SAS-ELRNPCCCL-9M	Using SAS Client Applications with SAS Grid Manager - 9 User - Annual Maintenance Fee	132-34	<b>\$893</b>	<b>N/A</b>
SAS-ELRNPCCCL-10	Using SAS Client Applications with SAS Grid Manager - 10 User	132-33	<b>\$2,710</b>	<b>1YR.</b>
SAS-ELRNPCCCL-10M	Using SAS Client Applications with SAS Grid Manager - 10 User - Annual Maintenance Fee	132-34	<b>\$948</b>	<b>N/A</b>
SAS-ELRNPCCCL-11	Using SAS Client Applications with SAS Grid Manager - 11 User	132-33	<b>\$2,867</b>	<b>1YR.</b>
SAS-ELRNPCCCL-11M	Using SAS Client Applications with SAS Grid Manager - 11 User - Annual Maintenance Fee	132-34	<b>\$1,003</b>	<b>N/A</b>
SAS-ELRNPCCCL-12	Using SAS Client Applications with SAS Grid Manager - 12 User	132-33	<b>\$3,024</b>	<b>1YR.</b>
SAS-ELRNPCCCL-12M	Using SAS Client Applications with SAS Grid Manager - 12 User - Annual Maintenance Fee	132-34	<b>\$1,058</b>	<b>N/A</b>
SAS-ELRNPCCCL-13	Using SAS Client Applications with SAS Grid Manager - 13 User	132-33	<b>\$3,181</b>	<b>1YR.</b>
SAS-ELRNPCCCL-13M	Using SAS Client Applications with SAS Grid Manager - 13 User - Annual Maintenance Fee	132-34	<b>\$1,113</b>	<b>N/A</b>
SAS-ELRNPCCCL-14	Using SAS Client Applications with SAS Grid Manager - 14 User	132-33	<b>\$3,338</b>	<b>1YR.</b>
SAS-ELRNPCCCL-14M	Using SAS Client Applications with SAS Grid Manager - 14 User - Annual Maintenance Fee	132-34	<b>\$1,168</b>	<b>N/A</b>
SAS-ELRNPCCCL-15	Using SAS Client Applications with SAS Grid Manager - 15 User	132-33	<b>\$3,456</b>	<b>1YR.</b>
SAS-ELRNPCCCL-15M	Using SAS Client Applications with SAS Grid Manager - 15 User - Annual Maintenance Fee	132-34	<b>\$1,210</b>	<b>N/A</b>
SAS-ELRNPCCCL-16	Using SAS Client Applications with SAS Grid Manager - 16 User	132-33	<b>\$3,574</b>	<b>1YR.</b>
SAS-ELRNPCCCL-16M	Using SAS Client Applications with SAS Grid Manager - 16 User - Annual Maintenance Fee	132-34	<b>\$1,251</b>	<b>N/A</b>
SAS-ELRNPCCCL-17	Using SAS Client Applications with SAS Grid Manager - 17 User	132-33	<b>\$3,691</b>	<b>1YR.</b>
SAS-ELRNPCCCL-17M	Using SAS Client Applications with SAS Grid Manager - 17 User - Annual Maintenance Fee	132-34	<b>\$1,292</b>	<b>N/A</b>
SAS-ELRNPCCCL-18	Using SAS Client Applications with SAS Grid Manager - 18 User	132-33	<b>\$3,810</b>	<b>1YR.</b>

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SAS-ELRNPCCCL-18M	Using SAS Client Applications with SAS Grid Manager - 18 User - Annual Maintenance Fee	132-34	<b>\$1,333</b>	<b>N/A</b>
SAS-ELRNPCCCL-19	Using SAS Client Applications with SAS Grid Manager - 19 User	132-33	<b>\$3,927</b>	<b>1YR.</b>
SAS-ELRNPCCCL-19M	Using SAS Client Applications with SAS Grid Manager - 19 User - Annual Maintenance Fee	132-34	<b>\$1,375</b>	<b>N/A</b>
SAS-ELRNPCCCL-20	Using SAS Client Applications with SAS Grid Manager - 20 User	132-33	<b>\$4,025</b>	<b>1YR.</b>
SAS-ELRNPCCCL-20M	Using SAS Client Applications with SAS Grid Manager - 20 User - Annual Maintenance Fee	132-34	<b>\$1,409</b>	<b>N/A</b>
SAS-ELRNPCCCL-21	Using SAS Client Applications with SAS Grid Manager - 21 User	132-33	<b>\$4,124</b>	<b>1YR.</b>
SAS-ELRNPCCCL-21M	Using SAS Client Applications with SAS Grid Manager - 21 User - Annual Maintenance Fee	132-34	<b>\$1,443</b>	<b>N/A</b>
SAS-ELRNPCCCL-22	Using SAS Client Applications with SAS Grid Manager - 22 User	132-33	<b>\$4,221</b>	<b>1YR.</b>
SAS-ELRNPCCCL-22M	Using SAS Client Applications with SAS Grid Manager - 22 User - Annual Maintenance Fee	132-34	<b>\$1,477</b>	<b>N/A</b>
SAS-ELRNPCCCL-23	Using SAS Client Applications with SAS Grid Manager - 23 User	132-33	<b>\$4,320</b>	<b>1YR.</b>
SAS-ELRNPCCCL-23M	Using SAS Client Applications with SAS Grid Manager - 23 User - Annual Maintenance Fee	132-34	<b>\$1,512</b>	<b>N/A</b>
SAS-ELRNPCCCL-24	Using SAS Client Applications with SAS Grid Manager - 24 User	132-33	<b>\$4,418</b>	<b>1YR.</b>
SAS-ELRNPCCCL-24M	Using SAS Client Applications with SAS Grid Manager - 24 User - Annual Maintenance Fee	132-34	<b>\$1,546</b>	<b>N/A</b>
SAS-ELRNPCCCL-25	Using SAS Client Applications with SAS Grid Manager - 25 User	132-33	<b>\$4,497</b>	<b>1YR.</b>
SAS-ELRNPCCCL-25M	Using SAS Client Applications with SAS Grid Manager - 25 User - Annual Maintenance Fee	132-34	<b>\$1,574</b>	<b>N/A</b>
SAS-ELRNPCCCL-26	Using SAS Client Applications with SAS Grid Manager - Each Additional User Over 25 Users	132-33	<b>\$70</b>	<b>1YR.</b>
SAS-ELRNPCCCL-26M	Using SAS Client Applications with SAS Grid Manager - Each Additional User Over 25 Users- Annual Maintenance Fee	132-34	<b>\$24</b>	<b>N/A</b>
SAS-ELRNJANR-1	JMP Software: ANOVA and Regression - 1 User	132-33	<b>\$618</b>	<b>1YR.</b>
SAS-ELRNJANR-1M	JMP Software: ANOVA and Regression - 1 User - Annual Maintenance Fee	132-34	<b>\$216</b>	<b>N/A</b>
SAS-ELRNJANR-2	JMP Software: ANOVA and Regression - 2 User	132-33	<b>\$1,237</b>	<b>1YR.</b>
SAS-ELRNJANR-2M	JMP Software: ANOVA and Regression - 2 User - Annual Maintenance Fee	132-34	<b>\$433</b>	<b>N/A</b>
SAS-ELRNJANR-3	JMP Software: ANOVA and Regression - 3 User	132-33	<b>\$1,856</b>	<b>1YR.</b>
SAS-ELRNJANR-3M	JMP Software: ANOVA and Regression - 3 User - Annual Maintenance Fee	132-34	<b>\$649</b>	<b>N/A</b>
SAS-ELRNJANR-4	JMP Software: ANOVA and Regression - 4 User	132-33	<b>\$2,475</b>	<b>1YR.</b>
SAS-ELRNJANR-4M	JMP Software: ANOVA and Regression - 4 User - Annual Maintenance Fee	132-34	<b>\$866</b>	<b>N/A</b>
SAS-ELRNJANR-5	JMP Software: ANOVA and Regression - 5 User	132-33	<b>\$2,785</b>	<b>1YR.</b>

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SAS-ELRNJANR-5M	JMP Software: ANOVA and Regression - 5 User - Annual Maintenance Fee	132-34	<b>\$975</b>	<b>N/A</b>
SAS-ELRNJANR-6	JMP Software: ANOVA and Regression - 6 User	132-33	<b>\$3,094</b>	<b>1YR.</b>
SAS-ELRNJANR-6M	JMP Software: ANOVA and Regression - 6 User - Annual Maintenance Fee	132-34	<b>\$1,083</b>	<b>N/A</b>
SAS-ELRNJANR-7	JMP Software: ANOVA and Regression - 7 User	132-33	<b>\$3,403</b>	<b>1YR.</b>
SAS-ELRNJANR-7M	JMP Software: ANOVA and Regression - 7 User - Annual Maintenance Fee	132-34	<b>\$1,191</b>	<b>N/A</b>
SAS-ELRNJANR-8	JMP Software: ANOVA and Regression - 8 User	132-33	<b>\$3,713</b>	<b>1YR.</b>
SAS-ELRNJANR-8M	JMP Software: ANOVA and Regression - 8 User - Annual Maintenance Fee	132-34	<b>\$1,299</b>	<b>N/A</b>
SAS-ELRNJANR-9	JMP Software: ANOVA and Regression - 9 User	132-33	<b>\$4,022</b>	<b>1YR.</b>
SAS-ELRNJANR-9M	JMP Software: ANOVA and Regression - 9 User - Annual Maintenance Fee	132-34	<b>\$1,408</b>	<b>N/A</b>
SAS-ELRNJANR-10	JMP Software: ANOVA and Regression - 10 User	132-33	<b>\$4,270</b>	<b>1YR.</b>
SAS-ELRNJANR-10M	JMP Software: ANOVA and Regression - 10 User - Annual Maintenance Fee	132-34	<b>\$1,494</b>	<b>N/A</b>
SAS-ELRNJANR-11	JMP Software: ANOVA and Regression - 11 User	132-33	<b>\$4,517</b>	<b>1YR.</b>
SAS-ELRNJANR-11M	JMP Software: ANOVA and Regression - 11 User - Annual Maintenance Fee	132-34	<b>\$1,581</b>	<b>N/A</b>
SAS-ELRNJANR-12	JMP Software: ANOVA and Regression - 12 User	132-33	<b>\$4,765</b>	<b>1YR.</b>
SAS-ELRNJANR-12M	JMP Software: ANOVA and Regression - 12 User - Annual Maintenance Fee	132-34	<b>\$1,667</b>	<b>N/A</b>
SAS-ELRNJANR-13	JMP Software: ANOVA and Regression - 13 User	132-33	<b>\$5,013</b>	<b>1YR.</b>
SAS-ELRNJANR-13M	JMP Software: ANOVA and Regression - 13 User - Annual Maintenance Fee	132-34	<b>\$1,754</b>	<b>N/A</b>
SAS-ELRNJANR-14	JMP Software: ANOVA and Regression - 14 User	132-33	<b>\$5,260</b>	<b>1YR.</b>
SAS-ELRNJANR-14M	JMP Software: ANOVA and Regression - 14 User - Annual Maintenance Fee	132-34	<b>\$1,841</b>	<b>N/A</b>
SAS-ELRNJANR-15	JMP Software: ANOVA and Regression - 15 User	132-33	<b>\$5,446</b>	<b>1YR.</b>
SAS-ELRNJANR-15M	JMP Software: ANOVA and Regression - 15 User - Annual Maintenance Fee	132-34	<b>\$1,905</b>	<b>N/A</b>
SAS-ELRNJANR-16	JMP Software: ANOVA and Regression - 16 User	132-33	<b>\$5,631</b>	<b>1YR.</b>
SAS-ELRNJANR-16M	JMP Software: ANOVA and Regression - 16 User - Annual Maintenance Fee	132-34	<b>\$1,970</b>	<b>N/A</b>
SAS-ELRNJANR-17	JMP Software: ANOVA and Regression - 17 User	132-33	<b>\$5,817</b>	<b>1YR.</b>
SAS-ELRNJANR-17M	JMP Software: ANOVA and Regression - 17 User - Annual Maintenance Fee	132-34	<b>\$2,035</b>	<b>N/A</b>
SAS-ELRNJANR-18	JMP Software: ANOVA and Regression - 18 User	132-33	<b>\$6,003</b>	<b>1YR.</b>
SAS-ELRNJANR-18M	JMP Software: ANOVA and Regression - 18 User - Annual Maintenance Fee	132-34	<b>\$2,101</b>	<b>N/A</b>
SAS-ELRNJANR-19	JMP Software: ANOVA and Regression - 19 User	132-33	<b>\$6,188</b>	<b>1YR.</b>
SAS-ELRNJANR-19M	JMP Software: ANOVA and Regression - 19 User - Annual Maintenance Fee	132-34	<b>\$2,166</b>	<b>N/A</b>
SAS-ELRNJANR-20	JMP Software: ANOVA and Regression - 20 User	132-33	<b>\$6,343</b>	<b>1YR.</b>
SAS-ELRNJANR-20M	JMP Software: ANOVA and Regression - 20 User - Annual Maintenance Fee	132-34	<b>\$2,220</b>	<b>N/A</b>
SAS-ELRNJANR-21	JMP Software: ANOVA and Regression - 21 User	132-33	<b>\$6,498</b>	<b>1YR.</b>

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SAS-ELRNJANR-21M	JMP Software: ANOVA and Regression - 21 User - Annual Maintenance Fee	132-34	<b>\$2,274</b>	<b>N/A</b>
SAS-ELRNJANR-22	JMP Software: ANOVA and Regression - 22 User	132-33	<b>\$6,653</b>	<b>1YR.</b>
SAS-ELRNJANR-22M	JMP Software: ANOVA and Regression - 22 User - Annual Maintenance Fee	132-34	<b>\$2,328</b>	<b>N/A</b>
SAS-ELRNJANR-23	JMP Software: ANOVA and Regression - 23 User	132-33	<b>\$6,807</b>	<b>1YR.</b>
SAS-ELRNJANR-23M	JMP Software: ANOVA and Regression - 23 User - Annual Maintenance Fee	132-34	<b>\$2,382</b>	<b>N/A</b>
SAS-ELRNJANR-24	JMP Software: ANOVA and Regression - 24 User	132-33	<b>\$6,962</b>	<b>1YR.</b>
SAS-ELRNJANR-24M	JMP Software: ANOVA and Regression - 24 User - Annual Maintenance Fee	132-34	<b>\$2,436</b>	<b>N/A</b>
SAS-ELRNJANR-25	JMP Software: ANOVA and Regression - 25 User	132-33	<b>\$7,086</b>	<b>1YR.</b>
SAS-ELRNJANR-25M	JMP Software: ANOVA and Regression - 25 User - Annual Maintenance Fee	132-34	<b>\$2,480</b>	<b>N/A</b>
SAS-ELRNJANR-26	JMP Software: ANOVA and Regression - Each Additional User Over 25 Users	132-33	<b>\$111</b>	<b>1YR.</b>
SAS-ELRNJANR-26M	JMP Software: ANOVA and Regression - Each Additional User Over 25 Users- Annual Maintenance Fee	132-34	<b>\$38</b>	<b>N/A</b>
SAS-ELRNEGRG-1	Creating Reports and Graphs with SAS Enterprise Guide - 1 User	132-33	<b>\$523</b>	<b>1YR.</b>
SAS-ELRNEGRG-1M	Creating Reports and Graphs with SAS Enterprise Guide - 1 User - Annual Maintenance Fee	132-34	<b>\$183</b>	<b>N/A</b>
SAS-ELRNEGRG-2	Creating Reports and Graphs with SAS Enterprise Guide - 2 User	132-33	<b>\$1,047</b>	<b>1YR.</b>
SAS-ELRNEGRG-2M	Creating Reports and Graphs with SAS Enterprise Guide - 2 User - Annual Maintenance Fee	132-34	<b>\$366</b>	<b>N/A</b>
SAS-ELRNEGRG-3	Creating Reports and Graphs with SAS Enterprise Guide - 3 User	132-33	<b>\$1,571</b>	<b>1YR.</b>
SAS-ELRNEGRG-3M	Creating Reports and Graphs with SAS Enterprise Guide - 3 User - Annual Maintenance Fee	132-34	<b>\$549</b>	<b>N/A</b>
SAS-ELRNEGRG-4	Creating Reports and Graphs with SAS Enterprise Guide - 4 User	132-33	<b>\$2,094</b>	<b>1YR.</b>
SAS-ELRNEGRG-4M	Creating Reports and Graphs with SAS Enterprise Guide - 4 User - Annual Maintenance Fee	132-34	<b>\$733</b>	<b>N/A</b>
SAS-ELRNEGRG-5	Creating Reports and Graphs with SAS Enterprise Guide - 5 User	132-33	<b>\$2,356</b>	<b>1YR.</b>
SAS-ELRNEGRG-5M	Creating Reports and Graphs with SAS Enterprise Guide - 5 User - Annual Maintenance Fee	132-34	<b>\$825</b>	<b>N/A</b>
SAS-ELRNEGRG-6	Creating Reports and Graphs with SAS Enterprise Guide - 6 User	132-33	<b>\$2,618</b>	<b>1YR.</b>
SAS-ELRNEGRG-6M	Creating Reports and Graphs with SAS Enterprise Guide - 6 User - Annual Maintenance Fee	132-34	<b>\$916</b>	<b>N/A</b>
SAS-ELRNEGRG-7	Creating Reports and Graphs with SAS Enterprise Guide - 7 User	132-33	<b>\$2,880</b>	<b>1YR.</b>
SAS-ELRNEGRG-7M	Creating Reports and Graphs with SAS Enterprise Guide - 7 User - Annual Maintenance Fee	132-34	<b>\$1,008</b>	<b>N/A</b>

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SAS-ELRNEGRG-8	Creating Reports and Graphs with SAS Enterprise Guide - 8 User	132-33	<b>\$3,142</b>	<b>1YR.</b>
SAS-ELRNEGRG-8M	Creating Reports and Graphs with SAS Enterprise Guide - 8 User - Annual Maintenance Fee	132-34	<b>\$1,099</b>	<b>N/A</b>
SAS-ELRNEGRG-9	Creating Reports and Graphs with SAS Enterprise Guide - 9 User	132-33	<b>\$3,403</b>	<b>1YR.</b>
SAS-ELRNEGRG-9M	Creating Reports and Graphs with SAS Enterprise Guide - 9 User - Annual Maintenance Fee	132-34	<b>\$1,191</b>	<b>N/A</b>
SAS-ELRNEGRG-10	Creating Reports and Graphs with SAS Enterprise Guide - 10 User	132-33	<b>\$3,613</b>	<b>1YR.</b>
SAS-ELRNEGRG-10M	Creating Reports and Graphs with SAS Enterprise Guide - 10 User - Annual Maintenance Fee	132-34	<b>\$1,264</b>	<b>N/A</b>
SAS-ELRNEGRG-11	Creating Reports and Graphs with SAS Enterprise Guide - 11 User	132-33	<b>\$3,822</b>	<b>1YR.</b>
SAS-ELRNEGRG-11M	Creating Reports and Graphs with SAS Enterprise Guide - 11 User - Annual Maintenance Fee	132-34	<b>\$1,337</b>	<b>N/A</b>
SAS-ELRNEGRG-12	Creating Reports and Graphs with SAS Enterprise Guide - 12 User	132-33	<b>\$4,032</b>	<b>1YR.</b>
SAS-ELRNEGRG-12M	Creating Reports and Graphs with SAS Enterprise Guide - 12 User - Annual Maintenance Fee	132-34	<b>\$1,411</b>	<b>N/A</b>
SAS-ELRNEGRG-13	Creating Reports and Graphs with SAS Enterprise Guide - 13 User	132-33	<b>\$4,241</b>	<b>1YR.</b>
SAS-ELRNEGRG-13M	Creating Reports and Graphs with SAS Enterprise Guide - 13 User - Annual Maintenance Fee	132-34	<b>\$1,484</b>	<b>N/A</b>
SAS-ELRNEGRG-14	Creating Reports and Graphs with SAS Enterprise Guide - 14 User	132-33	<b>\$4,451</b>	<b>1YR.</b>
SAS-ELRNEGRG-14M	Creating Reports and Graphs with SAS Enterprise Guide - 14 User - Annual Maintenance Fee	132-34	<b>\$1,558</b>	<b>N/A</b>
SAS-ELRNEGRG-15	Creating Reports and Graphs with SAS Enterprise Guide - 15 User	132-33	<b>\$4,608</b>	<b>1YR.</b>
SAS-ELRNEGRG-15M	Creating Reports and Graphs with SAS Enterprise Guide - 15 User - Annual Maintenance Fee	132-34	<b>\$1,613</b>	<b>N/A</b>
SAS-ELRNEGRG-16	Creating Reports and Graphs with SAS Enterprise Guide - 16 User	132-33	<b>\$4,765</b>	<b>1YR.</b>
SAS-ELRNEGRG-16M	Creating Reports and Graphs with SAS Enterprise Guide - 16 User - Annual Maintenance Fee	132-34	<b>\$1,667</b>	<b>N/A</b>
SAS-ELRNEGRG-17	Creating Reports and Graphs with SAS Enterprise Guide - 17 User	132-33	<b>\$4,922</b>	<b>1YR.</b>
SAS-ELRNEGRG-17M	Creating Reports and Graphs with SAS Enterprise Guide - 17 User - Annual Maintenance Fee	132-34	<b>\$1,722</b>	<b>N/A</b>
SAS-ELRNEGRG-18	Creating Reports and Graphs with SAS Enterprise Guide - 18 User	132-33	<b>\$5,079</b>	<b>1YR.</b>
SAS-ELRNEGRG-18M	Creating Reports and Graphs with SAS Enterprise Guide - 18 User - Annual Maintenance Fee	132-34	<b>\$1,778</b>	<b>N/A</b>
SAS-ELRNEGRG-19	Creating Reports and Graphs with SAS Enterprise Guide - 19 User	132-33	<b>\$5,236</b>	<b>1YR.</b>
SAS-ELRNEGRG-19M	Creating Reports and Graphs with SAS Enterprise Guide - 19 User - Annual Maintenance Fee	132-34	<b>\$1,832</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ELRNEGRG-20	Creating Reports and Graphs with SAS Enterprise Guide - 20 User	132-33	<b>\$5,367</b>	<b>1YR.</b>
SAS-ELRNEGRG-20M	Creating Reports and Graphs with SAS Enterprise Guide - 20 User - Annual Maintenance Fee	132-34	<b>\$1,878</b>	<b>N/A</b>
SAS-ELRNEGRG-21	Creating Reports and Graphs with SAS Enterprise Guide - 21 User	132-33	<b>\$5,498</b>	<b>1YR.</b>
SAS-ELRNEGRG-21M	Creating Reports and Graphs with SAS Enterprise Guide - 21 User - Annual Maintenance Fee	132-34	<b>\$1,924</b>	<b>N/A</b>
SAS-ELRNEGRG-22	Creating Reports and Graphs with SAS Enterprise Guide - 22 User	132-33	<b>\$5,629</b>	<b>1YR.</b>
SAS-ELRNEGRG-22M	Creating Reports and Graphs with SAS Enterprise Guide - 22 User - Annual Maintenance Fee	132-34	<b>\$1,970</b>	<b>N/A</b>
SAS-ELRNEGRG-23	Creating Reports and Graphs with SAS Enterprise Guide - 23 User	132-33	<b>\$5,760</b>	<b>1YR.</b>
SAS-ELRNEGRG-23M	Creating Reports and Graphs with SAS Enterprise Guide - 23 User - Annual Maintenance Fee	132-34	<b>\$2,016</b>	<b>N/A</b>
SAS-ELRNEGRG-24	Creating Reports and Graphs with SAS Enterprise Guide - 24 User	132-33	<b>\$5,891</b>	<b>1YR.</b>
SAS-ELRNEGRG-24M	Creating Reports and Graphs with SAS Enterprise Guide - 24 User - Annual Maintenance Fee	132-34	<b>\$2,062</b>	<b>N/A</b>
SAS-ELRNEGRG-25	Creating Reports and Graphs with SAS Enterprise Guide - 25 User	132-33	<b>\$5,996</b>	<b>1YR.</b>
SAS-ELRNEGRG-25M	Creating Reports and Graphs with SAS Enterprise Guide - 25 User - Annual Maintenance Fee	132-34	<b>\$2,098</b>	<b>N/A</b>
SAS-ELRNEGRG-26	Creating Reports and Graphs with SAS Enterprise Guide - Each Additional User Over 25 Users	132-33	<b>\$94</b>	<b>1YR.</b>
SAS-ELRNEGRG-26M	Creating Reports and Graphs with SAS Enterprise Guide - Each Additional User Over 25 Users- Annual Maintenance Fee	132-34	<b>\$33</b>	<b>N/A</b>
SAS-ELRNMAC2-1	SAS Macro Language 2: Advanced Techniques - 1 User	132-33	<b>\$618</b>	<b>1YR.</b>
SAS-ELRNMAC2-1M	SAS Macro Language 2: Advanced Techniques - 1 User - Annual Maintenance Fee	132-34	<b>\$216</b>	<b>N/A</b>
SAS-ELRNMAC2-2	SAS Macro Language 2: Advanced Techniques - 2 User	132-33	<b>\$1,237</b>	<b>1YR.</b>
SAS-ELRNMAC2-2M	SAS Macro Language 2: Advanced Techniques - 2 User - Annual Maintenance Fee	132-34	<b>\$433</b>	<b>N/A</b>
SAS-ELRNMAC2-3	SAS Macro Language 2: Advanced Techniques - 3 User	132-33	<b>\$1,856</b>	<b>1YR.</b>
SAS-ELRNMAC2-3M	SAS Macro Language 2: Advanced Techniques - 3 User - Annual Maintenance Fee	132-34	<b>\$649</b>	<b>N/A</b>
SAS-ELRNMAC2-4	SAS Macro Language 2: Advanced Techniques - 4 User	132-33	<b>\$2,475</b>	<b>1YR.</b>
SAS-ELRNMAC2-4M	SAS Macro Language 2: Advanced Techniques - 4 User - Annual Maintenance Fee	132-34	<b>\$866</b>	<b>N/A</b>
SAS-ELRNMAC2-5	SAS Macro Language 2: Advanced Techniques - 5 User	132-33	<b>\$2,785</b>	<b>1YR.</b>

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SAS-ELRNMAC2-5M	SAS Macro Language 2: Advanced Techniques - 5 User - Annual Maintenance Fee	132-34	<b>\$975</b>	<b>N/A</b>
SAS-ELRNMAC2-6	SAS Macro Language 2: Advanced Techniques - 6 User	132-33	<b>\$3,094</b>	<b>1YR.</b>
SAS-ELRNMAC2-6M	SAS Macro Language 2: Advanced Techniques - 6 User - Annual Maintenance Fee	132-34	<b>\$1,083</b>	<b>N/A</b>
SAS-ELRNMAC2-7	SAS Macro Language 2: Advanced Techniques - 7 User	132-33	<b>\$3,403</b>	<b>1YR.</b>
SAS-ELRNMAC2-7M	SAS Macro Language 2: Advanced Techniques - 7 User - Annual Maintenance Fee	132-34	<b>\$1,191</b>	<b>N/A</b>
SAS-ELRNMAC2-8	SAS Macro Language 2: Advanced Techniques - 8 User	132-33	<b>\$3,713</b>	<b>1YR.</b>
SAS-ELRNMAC2-8M	SAS Macro Language 2: Advanced Techniques - 8 User - Annual Maintenance Fee	132-34	<b>\$1,299</b>	<b>N/A</b>
SAS-ELRNMAC2-9	SAS Macro Language 2: Advanced Techniques - 9 User	132-33	<b>\$4,022</b>	<b>1YR.</b>
SAS-ELRNMAC2-9M	SAS Macro Language 2: Advanced Techniques - 9 User - Annual Maintenance Fee	132-34	<b>\$1,408</b>	<b>N/A</b>
SAS-ELRNMAC2-10	SAS Macro Language 2: Advanced Techniques - 10 User	132-33	<b>\$4,270</b>	<b>1YR.</b>
SAS-ELRNMAC2-10M	SAS Macro Language 2: Advanced Techniques - 10 User - Annual Maintenance Fee	132-34	<b>\$1,494</b>	<b>N/A</b>
SAS-ELRNMAC2-11	SAS Macro Language 2: Advanced Techniques - 11 User	132-33	<b>\$4,517</b>	<b>1YR.</b>
SAS-ELRNMAC2-11M	SAS Macro Language 2: Advanced Techniques - 11 User - Annual Maintenance Fee	132-34	<b>\$1,581</b>	<b>N/A</b>
SAS-ELRNMAC2-12	SAS Macro Language 2: Advanced Techniques - 12 User	132-33	<b>\$4,765</b>	<b>1YR.</b>
SAS-ELRNMAC2-12M	SAS Macro Language 2: Advanced Techniques - 12 User - Annual Maintenance Fee	132-34	<b>\$1,667</b>	<b>N/A</b>
SAS-ELRNMAC2-13	SAS Macro Language 2: Advanced Techniques - 13 User	132-33	<b>\$5,013</b>	<b>1YR.</b>
SAS-ELRNMAC2-13M	SAS Macro Language 2: Advanced Techniques - 13 User - Annual Maintenance Fee	132-34	<b>\$1,754</b>	<b>N/A</b>
SAS-ELRNMAC2-14	SAS Macro Language 2: Advanced Techniques - 14 User	132-33	<b>\$5,260</b>	<b>1YR.</b>
SAS-ELRNMAC2-14M	SAS Macro Language 2: Advanced Techniques - 14 User - Annual Maintenance Fee	132-34	<b>\$1,841</b>	<b>N/A</b>
SAS-ELRNMAC2-15	SAS Macro Language 2: Advanced Techniques - 15 User	132-33	<b>\$5,446</b>	<b>1YR.</b>
SAS-ELRNMAC2-15M	SAS Macro Language 2: Advanced Techniques - 15 User - Annual Maintenance Fee	132-34	<b>\$1,905</b>	<b>N/A</b>
SAS-ELRNMAC2-16	SAS Macro Language 2: Advanced Techniques - 16 User	132-33	<b>\$5,631</b>	<b>1YR.</b>
SAS-ELRNMAC2-16M	SAS Macro Language 2: Advanced Techniques - 16 User - Annual Maintenance Fee	132-34	<b>\$1,970</b>	<b>N/A</b>
SAS-ELRNMAC2-17	SAS Macro Language 2: Advanced Techniques - 17 User	132-33	<b>\$5,817</b>	<b>1YR.</b>

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SAS-ELRNMAC2-17M	SAS Macro Language 2: Advanced Techniques - 17 User - Annual Maintenance Fee	132-34	<b>\$2,035</b>	<b>N/A</b>
SAS-ELRNMAC2-18	SAS Macro Language 2: Advanced Techniques - 18 User	132-33	<b>\$6,003</b>	<b>1YR.</b>
SAS-ELRNMAC2-18M	SAS Macro Language 2: Advanced Techniques - 18 User - Annual Maintenance Fee	132-34	<b>\$2,101</b>	<b>N/A</b>
SAS-ELRNMAC2-19	SAS Macro Language 2: Advanced Techniques - 19 User	132-33	<b>\$6,188</b>	<b>1YR.</b>
SAS-ELRNMAC2-19M	SAS Macro Language 2: Advanced Techniques - 19 User - Annual Maintenance Fee	132-34	<b>\$2,166</b>	<b>N/A</b>
SAS-ELRNMAC2-20	SAS Macro Language 2: Advanced Techniques - 20 User	132-33	<b>\$6,343</b>	<b>1YR.</b>
SAS-ELRNMAC2-20M	SAS Macro Language 2: Advanced Techniques - 20 User - Annual Maintenance Fee	132-34	<b>\$2,220</b>	<b>N/A</b>
SAS-ELRNMAC2-21	SAS Macro Language 2: Advanced Techniques - 21 User	132-33	<b>\$6,498</b>	<b>1YR.</b>
SAS-ELRNMAC2-21M	SAS Macro Language 2: Advanced Techniques - 21 User - Annual Maintenance Fee	132-34	<b>\$2,274</b>	<b>N/A</b>
SAS-ELRNMAC2-22	SAS Macro Language 2: Advanced Techniques - 22 User	132-33	<b>\$6,653</b>	<b>1YR.</b>
SAS-ELRNMAC2-22M	SAS Macro Language 2: Advanced Techniques - 22 User - Annual Maintenance Fee	132-34	<b>\$2,328</b>	<b>N/A</b>
SAS-ELRNMAC2-23	SAS Macro Language 2: Advanced Techniques - 23 User	132-33	<b>\$6,807</b>	<b>1YR.</b>
SAS-ELRNMAC2-23M	SAS Macro Language 2: Advanced Techniques - 23 User - Annual Maintenance Fee	132-34	<b>\$2,382</b>	<b>N/A</b>
SAS-ELRNMAC2-24	SAS Macro Language 2: Advanced Techniques - 24 User	132-33	<b>\$6,962</b>	<b>1YR.</b>
SAS-ELRNMAC2-24M	SAS Macro Language 2: Advanced Techniques - 24 User - Annual Maintenance Fee	132-34	<b>\$2,436</b>	<b>N/A</b>
SAS-ELRNMAC2-25	SAS Macro Language 2: Advanced Techniques - 25 User	132-33	<b>\$7,086</b>	<b>1YR.</b>
SAS-ELRNMAC2-25M	SAS Macro Language 2: Advanced Techniques - 25 User - Annual Maintenance Fee	132-34	<b>\$2,480</b>	<b>N/A</b>
SAS-ELRNMAC2-26	SAS Macro Language 2: Advanced Techniques - Each Additional User Over 25 Users	132-33	<b>\$111</b>	<b>1YR.</b>
SAS-ELRNMAC2-26M	SAS Macro Language 2: Advanced Techniques - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	<b>\$38</b>	<b>N/A</b>
SAS-ELRNBB3C-1	Credit Risk Modeling Using SAS - 1 User	132-33	<b>\$1,213</b>	<b>1YR.</b>
SAS-ELRNBB3C-1M	Credit Risk Modeling Using SAS - 1 User - Annual Maintenance Fee	132-33	<b>\$425</b>	<b>N/A</b>
SAS-ELRNBB3C-2	Credit Risk Modeling Using SAS - 2 User	132-33	<b>\$2,427</b>	<b>1YR.</b>
SAS-ELRNBB3C-2M	Credit Risk Modeling Using SAS - 2 User - Annual Maintenance Fee	132-33	<b>\$849</b>	<b>N/A</b>
SAS-ELRNBB3C-3	Credit Risk Modeling Using SAS - 3 User	132-33	<b>\$3,641</b>	<b>1YR.</b>
SAS-ELRNBB3C-3M	Credit Risk Modeling Using SAS - 3 User - Annual Maintenance Fee	132-33	<b>\$1,275</b>	<b>N/A</b>



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SAS-ELRNBB3C-4	Credit Risk Modeling Using SAS - 4 User	132-33	<b>\$4,855</b>	<b>1YR.</b>
SAS-ELRNBB3C-4M	Credit Risk Modeling Using SAS - 4 User - Annual Maintenance Fee	132-33	<b>\$1,699</b>	<b>N/A</b>
SAS-ELRNBB3C-5	Credit Risk Modeling Using SAS - 5 User	132-33	<b>\$5,462</b>	<b>1YR.</b>
SAS-ELRNBB3C-5M	Credit Risk Modeling Using SAS - 5 User - Annual Maintenance Fee	132-33	<b>\$1,912</b>	<b>N/A</b>
SAS-ELRNBB3C-6	Credit Risk Modeling Using SAS - 6 User	132-33	<b>\$6,069</b>	<b>1YR.</b>
SAS-ELRNBB3C-6M	Credit Risk Modeling Using SAS - 6 User - Annual Maintenance Fee	132-33	<b>\$2,124</b>	<b>N/A</b>
SAS-ELRNBB3C-7	Credit Risk Modeling Using SAS - 7 User	132-33	<b>\$6,676</b>	<b>1YR.</b>
SAS-ELRNBB3C-7M	Credit Risk Modeling Using SAS - 7 User - Annual Maintenance Fee	132-33	<b>\$2,336</b>	<b>N/A</b>
SAS-ELRNBB3C-8	Credit Risk Modeling Using SAS - 8 User	132-33	<b>\$7,283</b>	<b>1YR.</b>
SAS-ELRNBB3C-8M	Credit Risk Modeling Using SAS - 8 User - Annual Maintenance Fee	132-33	<b>\$2,549</b>	<b>N/A</b>
SAS-ELRNBB3C-9	Credit Risk Modeling Using SAS - 9 User	132-33	<b>\$7,890</b>	<b>1YR.</b>
SAS-ELRNBB3C-9M	Credit Risk Modeling Using SAS - 9 User - Annual Maintenance Fee	132-33	<b>\$2,762</b>	<b>N/A</b>
SAS-ELRNBB3C-10	Credit Risk Modeling Using SAS - 10 User	132-33	<b>\$8,376</b>	<b>1YR.</b>
SAS-ELRNBB3C-10M	Credit Risk Modeling Using SAS - 10 User - Annual Maintenance Fee	132-33	<b>\$2,931</b>	<b>N/A</b>
SAS-ELRNBB3C-11	Credit Risk Modeling Using SAS - 11 User	132-33	<b>\$8,862</b>	<b>1YR.</b>
SAS-ELRNBB3C-11M	Credit Risk Modeling Using SAS - 11 User - Annual Maintenance Fee	132-33	<b>\$3,101</b>	<b>N/A</b>
SAS-ELRNBB3C-12	Credit Risk Modeling Using SAS - 12 User	132-33	<b>\$9,347</b>	<b>1YR.</b>
SAS-ELRNBB3C-12M	Credit Risk Modeling Using SAS - 12 User - Annual Maintenance Fee	132-33	<b>\$3,271</b>	<b>N/A</b>
SAS-ELRNBB3C-13	Credit Risk Modeling Using SAS - 13 User	132-33	<b>\$9,833</b>	<b>1YR.</b>
SAS-ELRNBB3C-13M	Credit Risk Modeling Using SAS - 13 User - Annual Maintenance Fee	132-33	<b>\$3,441</b>	<b>N/A</b>
SAS-ELRNBB3C-14	Credit Risk Modeling Using SAS - 14 User	132-33	<b>\$10,318</b>	<b>1YR.</b>
SAS-ELRNBB3C-14M	Credit Risk Modeling Using SAS - 14 User - Annual Maintenance Fee	132-33	<b>\$3,611</b>	<b>N/A</b>
SAS-ELRNBB3C-15	Credit Risk Modeling Using SAS - 15 User	132-33	<b>\$10,683</b>	<b>1YR.</b>
SAS-ELRNBB3C-15M	Credit Risk Modeling Using SAS - 15 User - Annual Maintenance Fee	132-33	<b>\$3,738</b>	<b>N/A</b>
SAS-ELRNBB3C-16	Credit Risk Modeling Using SAS - 16 User	132-33	<b>\$11,047</b>	<b>1YR.</b>
SAS-ELRNBB3C-16M	Credit Risk Modeling Using SAS - 16 User - Annual Maintenance Fee	132-33	<b>\$3,866</b>	<b>N/A</b>
SAS-ELRNBB3C-17	Credit Risk Modeling Using SAS - 17 User	132-33	<b>\$11,411</b>	<b>1YR.</b>
SAS-ELRNBB3C-17M	Credit Risk Modeling Using SAS - 17 User - Annual Maintenance Fee	132-33	<b>\$3,994</b>	<b>N/A</b>
SAS-ELRNBB3C-18	Credit Risk Modeling Using SAS - 18 User	132-33	<b>\$11,775</b>	<b>1YR.</b>
SAS-ELRNBB3C-18M	Credit Risk Modeling Using SAS - 18 User - Annual Maintenance Fee	132-33	<b>\$4,121</b>	<b>N/A</b>
SAS-ELRNBB3C-19	Credit Risk Modeling Using SAS - 19 User	132-33	<b>\$12,139</b>	<b>1YR.</b>
SAS-ELRNBB3C-19M	Credit Risk Modeling Using SAS - 19 User - Annual Maintenance Fee	132-33	<b>\$4,248</b>	<b>N/A</b>

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SAS-ELRNBB3C-20	Credit Risk Modeling Using SAS - 20 User	132-33	<b>\$12,443</b>	<b>1YR.</b>
SAS-ELRNBB3C-20M	Credit Risk Modeling Using SAS - 20 User - Annual Maintenance Fee	132-33	<b>\$4,355</b>	<b>N/A</b>
SAS-ELRNBB3C-21	Credit Risk Modeling Using SAS - 21 User	132-33	<b>\$12,746</b>	<b>1YR.</b>
SAS-ELRNBB3C-21M	Credit Risk Modeling Using SAS - 21 User - Annual Maintenance Fee	132-33	<b>\$4,461</b>	<b>N/A</b>
SAS-ELRNBB3C-22	Credit Risk Modeling Using SAS - 22 User	132-33	<b>\$13,050</b>	<b>1YR.</b>
SAS-ELRNBB3C-22M	Credit Risk Modeling Using SAS - 22 User - Annual Maintenance Fee	132-33	<b>\$4,567</b>	<b>N/A</b>
SAS-ELRNBB3C-23	Credit Risk Modeling Using SAS - 23 User	132-33	<b>\$13,353</b>	<b>1YR.</b>
SAS-ELRNBB3C-23M	Credit Risk Modeling Using SAS - 23 User - Annual Maintenance Fee	132-33	<b>\$4,674</b>	<b>N/A</b>
SAS-ELRNBB3C-24	Credit Risk Modeling Using SAS - 24 User	132-33	<b>\$13,657</b>	<b>1YR.</b>
SAS-ELRNBB3C-24M	Credit Risk Modeling Using SAS - 24 User - Annual Maintenance Fee	132-33	<b>\$4,779</b>	<b>N/A</b>
SAS-ELRNBB3C-25	Credit Risk Modeling Using SAS - 25 User	132-33	<b>\$13,900</b>	<b>1YR.</b>
SAS-ELRNBB3C-25M	Credit Risk Modeling Using SAS - 25 User - Annual Maintenance Fee	132-33	<b>\$4,864</b>	<b>N/A</b>
SAS-ELRNBB3C-26	Credit Risk Modeling Using SAS - Each Additional User Over 25 Users	132-33	<b>\$218</b>	<b>1YR.</b>
SAS-ELRNBB3C-26M	Credit Risk Modeling Using SAS - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	<b>\$76</b>	<b>N/A</b>
SAS-ELRNJDRS-1	JMP Software: Classic Design of Experiments - 1 User	132-33	<b>\$618</b>	<b>1YR.</b>
SAS-ELRNJDRS-1M	JMP Software: Classic Design of Experiments - 1 User - Annual Maintenance Fee	132-33	<b>\$216</b>	<b>N/A</b>
SAS-ELRNJDRS-2	JMP Software: Classic Design of Experiments - 2 User	132-33	<b>\$1,237</b>	<b>1YR.</b>
SAS-ELRNJDRS-2M	JMP Software: Classic Design of Experiments - 2 User - Annual Maintenance Fee	132-33	<b>\$433</b>	<b>N/A</b>
SAS-ELRNJDRS-3	JMP Software: Classic Design of Experiments - 3 User	132-33	<b>\$1,856</b>	<b>1YR.</b>
SAS-ELRNJDRS-3M	JMP Software: Classic Design of Experiments - 3 User - Annual Maintenance Fee	132-33	<b>\$649</b>	<b>N/A</b>
SAS-ELRNJDRS-4	JMP Software: Classic Design of Experiments - 4 User	132-33	<b>\$2,475</b>	<b>1YR.</b>
SAS-ELRNJDRS-4M	JMP Software: Classic Design of Experiments - 4 User - Annual Maintenance Fee	132-33	<b>\$866</b>	<b>N/A</b>
SAS-ELRNJDRS-5	JMP Software: Classic Design of Experiments - 5 User	132-33	<b>\$2,785</b>	<b>1YR.</b>
SAS-ELRNJDRS-5M	JMP Software: Classic Design of Experiments - 5 User - Annual Maintenance Fee	132-33	<b>\$975</b>	<b>N/A</b>
SAS-ELRNJDRS-6	JMP Software: Classic Design of Experiments - 6 User	132-33	<b>\$3,094</b>	<b>1YR.</b>
SAS-ELRNJDRS-6M	JMP Software: Classic Design of Experiments - 6 User - Annual Maintenance Fee	132-33	<b>\$1,083</b>	<b>N/A</b>
SAS-ELRNJDRS-7	JMP Software: Classic Design of Experiments - 7 User	132-33	<b>\$3,403</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ELRNJDRS-7M	JMP Software: Classic Design of Experiments - 7 User - Annual Maintenance Fee	132-33	<b>\$1,191</b>	<b>N/A</b>
SAS-ELRNJDRS-8	JMP Software: Classic Design of Experiments - 8 User	132-33	<b>\$3,713</b>	<b>1YR.</b>
SAS-ELRNJDRS-8M	JMP Software: Classic Design of Experiments - 8 User - Annual Maintenance Fee	132-33	<b>\$1,299</b>	<b>N/A</b>
SAS-ELRNJDRS-9	JMP Software: Classic Design of Experiments - 9 User	132-33	<b>\$4,022</b>	<b>1YR.</b>
SAS-ELRNJDRS-9M	JMP Software: Classic Design of Experiments - 9 User - Annual Maintenance Fee	132-33	<b>\$1,408</b>	<b>N/A</b>
SAS-ELRNJDRS-10	JMP Software: Classic Design of Experiments - 10 User	132-33	<b>\$4,270</b>	<b>1YR.</b>
SAS-ELRNJDRS-10M	JMP Software: Classic Design of Experiments - 10 User - Annual Maintenance Fee	132-33	<b>\$1,494</b>	<b>N/A</b>
SAS-ELRNJDRS-11	JMP Software: Classic Design of Experiments - 11 User	132-33	<b>\$4,517</b>	<b>1YR.</b>
SAS-ELRNJDRS-11M	JMP Software: Classic Design of Experiments - 11 User - Annual Maintenance Fee	132-33	<b>\$1,581</b>	<b>N/A</b>
SAS-ELRNJDRS-12	JMP Software: Classic Design of Experiments - 12 User	132-33	<b>\$4,765</b>	<b>1YR.</b>
SAS-ELRNJDRS-12M	JMP Software: Classic Design of Experiments - 12 User - Annual Maintenance Fee	132-33	<b>\$1,667</b>	<b>N/A</b>
SAS-ELRNJDRS-13	JMP Software: Classic Design of Experiments - 13 User	132-33	<b>\$5,013</b>	<b>1YR.</b>
SAS-ELRNJDRS-13M	JMP Software: Classic Design of Experiments - 13 User - Annual Maintenance Fee	132-33	<b>\$1,754</b>	<b>N/A</b>
SAS-ELRNJDRS-14	JMP Software: Classic Design of Experiments - 14 User	132-33	<b>\$5,260</b>	<b>1YR.</b>
SAS-ELRNJDRS-14M	JMP Software: Classic Design of Experiments - 14 User - Annual Maintenance Fee	132-33	<b>\$1,841</b>	<b>N/A</b>
SAS-ELRNJDRS-15	JMP Software: Classic Design of Experiments - 15 User	132-33	<b>\$5,446</b>	<b>1YR.</b>
SAS-ELRNJDRS-15M	JMP Software: Classic Design of Experiments - 15 User - Annual Maintenance Fee	132-33	<b>\$1,905</b>	<b>N/A</b>
SAS-ELRNJDRS-16	JMP Software: Classic Design of Experiments - 16 User	132-33	<b>\$5,631</b>	<b>1YR.</b>
SAS-ELRNJDRS-16M	JMP Software: Classic Design of Experiments - 16 User - Annual Maintenance Fee	132-33	<b>\$1,970</b>	<b>N/A</b>
SAS-ELRNJDRS-17	JMP Software: Classic Design of Experiments - 17 User	132-33	<b>\$5,817</b>	<b>1YR.</b>
SAS-ELRNJDRS-17M	JMP Software: Classic Design of Experiments - 17 User - Annual Maintenance Fee	132-33	<b>\$2,035</b>	<b>N/A</b>
SAS-ELRNJDRS-18	JMP Software: Classic Design of Experiments - 18 User	132-33	<b>\$6,003</b>	<b>1YR.</b>
SAS-ELRNJDRS-18M	JMP Software: Classic Design of Experiments - 18 User - Annual Maintenance Fee	132-33	<b>\$2,101</b>	<b>N/A</b>
SAS-ELRNJDRS-19	JMP Software: Classic Design of Experiments - 19 User	132-33	<b>\$6,188</b>	<b>1YR.</b>

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SAS-ELRNJDRS-19M	JMP Software: Classic Design of Experiments - 19 User - Annual Maintenance Fee	132-33	\$2,166	N/A
SAS-ELRNJDRS-20	JMP Software: Classic Design of Experiments - 20 User	132-33	\$6,343	1YR.
SAS-ELRNJDRS-20M	JMP Software: Classic Design of Experiments - 20 User - Annual Maintenance Fee	132-33	\$2,220	N/A
SAS-ELRNJDRS-21	JMP Software: Classic Design of Experiments - 21 User	132-33	\$6,498	1YR.
SAS-ELRNJDRS-21M	JMP Software: Classic Design of Experiments - 21 User - Annual Maintenance Fee	132-33	\$2,274	N/A
SAS-ELRNJDRS-22	JMP Software: Classic Design of Experiments - 22 User	132-33	\$6,653	1YR.
SAS-ELRNJDRS-22M	JMP Software: Classic Design of Experiments - 22 User - Annual Maintenance Fee	132-33	\$2,328	N/A
SAS-ELRNJDRS-23	JMP Software: Classic Design of Experiments - 23 User	132-33	\$6,807	1YR.
SAS-ELRNJDRS-23M	JMP Software: Classic Design of Experiments - 23 User - Annual Maintenance Fee	132-33	\$2,382	N/A
SAS-ELRNJDRS-24	JMP Software: Classic Design of Experiments - 24 User	132-33	\$6,962	1YR.
SAS-ELRNJDRS-24M	JMP Software: Classic Design of Experiments - 24 User - Annual Maintenance Fee	132-33	\$2,436	N/A
SAS-ELRNJDRS-25	JMP Software: Classic Design of Experiments - 25 User	132-33	\$7,086	1YR.
SAS-ELRNJDRS-25M	JMP Software: Classic Design of Experiments - 25 User - Annual Maintenance Fee	132-33	\$2,480	N/A
SAS-ELRNJDRS-26	JMP Software: Classic Design of Experiments - Each Additional User Over 25 Users	132-33	\$111	1YR.
SAS-ELRNJDRS-26M	JMP Software: Classic Design of Experiments - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	\$38	N/A
SAS-ELRNBDAA-1	Advanced Analytics in a Big Data World - 1 User	132-33	\$1,213	1YR.
SAS-ELRNBDAA-1M	Advanced Analytics in a Big Data World - 1 User - Annual Maintenance Fee	132-33	\$425	N/A
SAS-ELRNBDAA-2	Advanced Analytics in a Big Data World - 2 User	132-33	\$2,427	1YR.
SAS-ELRNBDAA-2M	Advanced Analytics in a Big Data World - 2 User - Annual Maintenance Fee	132-33	\$849	N/A
SAS-ELRNBDAA-3	Advanced Analytics in a Big Data World - 3 User	132-33	\$3,641	1YR.
SAS-ELRNBDAA-3M	Advanced Analytics in a Big Data World - 3 User - Annual Maintenance Fee	132-33	\$1,275	N/A
SAS-ELRNBDAA-4	Advanced Analytics in a Big Data World - 4 User	132-33	\$4,855	1YR.
SAS-ELRNBDAA-4M	Advanced Analytics in a Big Data World - 4 User - Annual Maintenance Fee	132-33	\$1,699	N/A
SAS-ELRNBDAA-5	Advanced Analytics in a Big Data World - 5 User	132-33	\$5,462	1YR.
SAS-ELRNBDAA-5M	Advanced Analytics in a Big Data World - 5 User - Annual Maintenance Fee	132-33	\$1,912	N/A
SAS-ELRNBDAA-6	Advanced Analytics in a Big Data World - 6 User	132-33	\$6,069	1YR.

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SAS-ELRNBDA-6M	Advanced Analytics in a Big Data World - 6 User - Annual Maintenance Fee	132-33	\$2,124	N/A
SAS-ELRNBDA-7	Advanced Analytics in a Big Data World - 7 User	132-33	\$6,676	1YR.
SAS-ELRNBDA-7M	Advanced Analytics in a Big Data World - 7 User - Annual Maintenance Fee	132-33	\$2,336	N/A
SAS-ELRNBDA-8	Advanced Analytics in a Big Data World - 8 User	132-33	\$7,283	1YR.
SAS-ELRNBDA-8M	Advanced Analytics in a Big Data World - 8 User - Annual Maintenance Fee	132-33	\$2,549	N/A
SAS-ELRNBDA-9	Advanced Analytics in a Big Data World - 9 User	132-33	\$7,890	1YR.
SAS-ELRNBDA-9M	Advanced Analytics in a Big Data World - 9 User - Annual Maintenance Fee	132-33	\$2,762	N/A
SAS-ELRNBDA-10	Advanced Analytics in a Big Data World - 10 User	132-33	\$8,376	1YR.
SAS-ELRNBDA-10M	Advanced Analytics in a Big Data World - 10 User - Annual Maintenance Fee	132-33	\$2,931	N/A
SAS-ELRNBDA-11	Advanced Analytics in a Big Data World - 11 User	132-33	\$8,862	1YR.
SAS-ELRNBDA-11M	Advanced Analytics in a Big Data World - 11 User - Annual Maintenance Fee	132-33	\$3,101	N/A
SAS-ELRNBDA-12	Advanced Analytics in a Big Data World - 12 User	132-33	\$9,347	1YR.
SAS-ELRNBDA-12M	Advanced Analytics in a Big Data World - 12 User - Annual Maintenance Fee	132-33	\$3,271	N/A
SAS-ELRNBDA-13	Advanced Analytics in a Big Data World - 13 User	132-33	\$9,833	1YR.
SAS-ELRNBDA-13M	Advanced Analytics in a Big Data World - 13 User - Annual Maintenance Fee	132-33	\$3,441	N/A
SAS-ELRNBDA-14	Advanced Analytics in a Big Data World - 14 User	132-33	\$10,318	1YR.
SAS-ELRNBDA-14M	Advanced Analytics in a Big Data World - 14 User - Annual Maintenance Fee	132-33	\$3,611	N/A
SAS-ELRNBDA-15	Advanced Analytics in a Big Data World - 15 User	132-33	\$10,683	1YR.
SAS-ELRNBDA-15M	Advanced Analytics in a Big Data World - 15 User - Annual Maintenance Fee	132-33	\$3,738	N/A
SAS-ELRNBDA-16	Advanced Analytics in a Big Data World - 16 User	132-33	\$11,047	1YR.
SAS-ELRNBDA-16M	Advanced Analytics in a Big Data World - 16 User - Annual Maintenance Fee	132-33	\$3,866	N/A
SAS-ELRNBDA-17	Advanced Analytics in a Big Data World - 17 User	132-33	\$11,411	1YR.
SAS-ELRNBDA-17M	Advanced Analytics in a Big Data World - 17 User - Annual Maintenance Fee	132-33	\$3,994	N/A
SAS-ELRNBDA-18	Advanced Analytics in a Big Data World - 18 User	132-33	\$11,775	1YR.
SAS-ELRNBDA-18M	Advanced Analytics in a Big Data World - 18 User - Annual Maintenance Fee	132-33	\$4,121	N/A
SAS-ELRNBDA-19	Advanced Analytics in a Big Data World - 19 User	132-33	\$12,139	1YR.
SAS-ELRNBDA-19M	Advanced Analytics in a Big Data World - 19 User - Annual Maintenance Fee	132-33	\$4,248	N/A
SAS-ELRNBDA-20	Advanced Analytics in a Big Data World - 20 User	132-33	\$12,443	1YR.
SAS-ELRNBDA-20M	Advanced Analytics in a Big Data World - 20 User - Annual Maintenance Fee	132-33	\$4,355	N/A
SAS-ELRNBDA-21	Advanced Analytics in a Big Data World - 21 User	132-33	\$12,746	1YR.
SAS-ELRNBDA-21M	Advanced Analytics in a Big Data World - 21 User - Annual Maintenance Fee	132-33	\$4,461	N/A
SAS-ELRNBDA-22	Advanced Analytics in a Big Data World - 22 User	132-33	\$13,050	1YR.

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SAS-ELRNBDA-22M	Advanced Analytics in a Big Data World - 22 User - Annual Maintenance Fee	132-33	\$4,567	N/A
SAS-ELRNBDA-23	Advanced Analytics in a Big Data World - 23 User	132-33	\$13,353	1YR.
SAS-ELRNBDA-23M	Advanced Analytics in a Big Data World - 23 User - Annual Maintenance Fee	132-33	\$4,674	N/A
SAS-ELRNBDA-24	Advanced Analytics in a Big Data World - 24 User	132-33	\$13,657	1YR.
SAS-ELRNBDA-24M	Advanced Analytics in a Big Data World - 24 User - Annual Maintenance Fee	132-33	\$4,779	N/A
SAS-ELRNBDA-25	Advanced Analytics in a Big Data World - 25 User	132-33	\$13,900	1YR.
SAS-ELRNBDA-25M	Advanced Analytics in a Big Data World - 25 User - Annual Maintenance Fee	132-33	\$4,864	N/A
SAS-ELRNBDA-26	Advanced Analytics in a Big Data World - Each Additional User Over 25 Users	132-33	\$218	1YR.
SAS-ELRNBDA-26M	Advanced Analytics in a Big Data World - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	\$76	N/A
SAS-ELRNEGSP-1	SAS Enterprise Guide for Experienced SAS Programmers - 1 User	132-33	\$392	1YR.
SAS-ELRNEGSP-1M	SAS Enterprise Guide for Experienced SAS Programmers - 1 User - Annual Maintenance Fee	132-33	\$137	N/A
SAS-ELRNEGSP-2	SAS Enterprise Guide for Experienced SAS Programmers - 2 User	132-33	\$785	1YR.
SAS-ELRNEGSP-2M	SAS Enterprise Guide for Experienced SAS Programmers - 2 User - Annual Maintenance Fee	132-33	\$275	N/A
SAS-ELRNEGSP-3	SAS Enterprise Guide for Experienced SAS Programmers - 3 User	132-33	\$1,178	1YR.
SAS-ELRNEGSP-3M	SAS Enterprise Guide for Experienced SAS Programmers - 3 User - Annual Maintenance Fee	132-33	\$412	N/A
SAS-ELRNEGSP-4	SAS Enterprise Guide for Experienced SAS Programmers - 4 User	132-33	\$1,571	1YR.
SAS-ELRNEGSP-4M	SAS Enterprise Guide for Experienced SAS Programmers - 4 User - Annual Maintenance Fee	132-33	\$549	N/A
SAS-ELRNEGSP-5	SAS Enterprise Guide for Experienced SAS Programmers - 5 User	132-33	\$1,767	1YR.
SAS-ELRNEGSP-5M	SAS Enterprise Guide for Experienced SAS Programmers - 5 User - Annual Maintenance Fee	132-33	\$618	N/A
SAS-ELRNEGSP-6	SAS Enterprise Guide for Experienced SAS Programmers - 6 User	132-33	\$1,963	1YR.
SAS-ELRNEGSP-6M	SAS Enterprise Guide for Experienced SAS Programmers - 6 User - Annual Maintenance Fee	132-33	\$687	N/A
SAS-ELRNEGSP-7	SAS Enterprise Guide for Experienced SAS Programmers - 7 User	132-33	\$2,160	1YR.
SAS-ELRNEGSP-7M	SAS Enterprise Guide for Experienced SAS Programmers - 7 User - Annual Maintenance Fee	132-33	\$756	N/A
SAS-ELRNEGSP-8	SAS Enterprise Guide for Experienced SAS Programmers - 8 User	132-33	\$2,356	1YR.
SAS-ELRNEGSP-8M	SAS Enterprise Guide for Experienced SAS Programmers - 8 User - Annual Maintenance Fee	132-33	\$825	N/A

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SAS-ELRNEGSP-9	SAS Enterprise Guide for Experienced SAS Programmers - 9 User	132-33	<b>\$2,553</b>	<b>1YR.</b>
SAS-ELRNEGSP-9M	SAS Enterprise Guide for Experienced SAS Programmers - 9 User - Annual Maintenance Fee	132-33	<b>\$893</b>	<b>N/A</b>
SAS-ELRNEGSP-10	SAS Enterprise Guide for Experienced SAS Programmers - 10 User	132-33	<b>\$2,710</b>	<b>1YR.</b>
SAS-ELRNEGSP-10M	SAS Enterprise Guide for Experienced SAS Programmers - 10 User - Annual Maintenance Fee	132-33	<b>\$948</b>	<b>N/A</b>
SAS-ELRNEGSP-11	SAS Enterprise Guide for Experienced SAS Programmers - 11 User	132-33	<b>\$2,867</b>	<b>1YR.</b>
SAS-ELRNEGSP-11M	SAS Enterprise Guide for Experienced SAS Programmers - 11 User - Annual Maintenance Fee	132-33	<b>\$1,003</b>	<b>N/A</b>
SAS-ELRNEGSP-12	SAS Enterprise Guide for Experienced SAS Programmers - 12 User	132-33	<b>\$3,024</b>	<b>1YR.</b>
SAS-ELRNEGSP-12M	SAS Enterprise Guide for Experienced SAS Programmers - 12 User - Annual Maintenance Fee	132-33	<b>\$1,058</b>	<b>N/A</b>
SAS-ELRNEGSP-13	SAS Enterprise Guide for Experienced SAS Programmers - 13 User	132-33	<b>\$3,091</b>	<b>1YR.</b>
SAS-ELRNEGSP-13M	SAS Enterprise Guide for Experienced SAS Programmers - 13 User - Annual Maintenance Fee	132-33	<b>\$1,082</b>	<b>N/A</b>
SAS-ELRNEGSP-14	SAS Enterprise Guide for Experienced SAS Programmers - 14 User	132-33	<b>\$3,149</b>	<b>1YR.</b>
SAS-ELRNEGSP-14M	SAS Enterprise Guide for Experienced SAS Programmers - 14 User - Annual Maintenance Fee	132-33	<b>\$1,102</b>	<b>N/A</b>
SAS-ELRNEGSP-15	SAS Enterprise Guide for Experienced SAS Programmers - 15 User	132-33	<b>\$3,197</b>	<b>1YR.</b>
SAS-ELRNEGSP-15M	SAS Enterprise Guide for Experienced SAS Programmers - 15 User - Annual Maintenance Fee	132-33	<b>\$1,119</b>	<b>N/A</b>
SAS-ELRNEGSP-16	SAS Enterprise Guide for Experienced SAS Programmers - 16 User	132-33	<b>\$3,235</b>	<b>1YR.</b>
SAS-ELRNEGSP-16M	SAS Enterprise Guide for Experienced SAS Programmers - 16 User - Annual Maintenance Fee	132-33	<b>\$1,132</b>	<b>N/A</b>
SAS-ELRNEGSP-17	SAS Enterprise Guide for Experienced SAS Programmers - 17 User	132-33	<b>\$3,264</b>	<b>1YR.</b>
SAS-ELRNEGSP-17M	SAS Enterprise Guide for Experienced SAS Programmers - 17 User - Annual Maintenance Fee	132-33	<b>\$1,142</b>	<b>N/A</b>
SAS-ELRNEGSP-18	SAS Enterprise Guide for Experienced SAS Programmers - 18 User	132-33	<b>\$3,283</b>	<b>1YR.</b>
SAS-ELRNEGSP-18M	SAS Enterprise Guide for Experienced SAS Programmers - 18 User - Annual Maintenance Fee	132-33	<b>\$1,149</b>	<b>N/A</b>
SAS-ELRNEGSP-19	SAS Enterprise Guide for Experienced SAS Programmers - 19 User	132-33	<b>\$3,302</b>	<b>1YR.</b>
SAS-ELRNEGSP-19M	SAS Enterprise Guide for Experienced SAS Programmers - 19 User - Annual Maintenance Fee	132-33	<b>\$1,155</b>	<b>N/A</b>
SAS-ELRNEGSP-20	SAS Enterprise Guide for Experienced SAS Programmers - 20 User	132-33	<b>\$3,321</b>	<b>1YR.</b>
SAS-ELRNEGSP-20M	SAS Enterprise Guide for Experienced SAS Programmers - 20 User - Annual Maintenance Fee	132-33	<b>\$1,162</b>	<b>N/A</b>

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SAS-ELRNEGSP-21	SAS Enterprise Guide for Experienced SAS Programmers - 21 User	132-33	<b>\$3,341</b>	<b>1YR.</b>
SAS-ELRNEGSP-21M	SAS Enterprise Guide for Experienced SAS Programmers - 21 User - Annual Maintenance Fee	132-33	<b>\$1,169</b>	<b>N/A</b>
SAS-ELRNEGSP-22	SAS Enterprise Guide for Experienced SAS Programmers - 22 User	132-33	<b>\$3,360</b>	<b>1YR.</b>
SAS-ELRNEGSP-22M	SAS Enterprise Guide for Experienced SAS Programmers - 22 User - Annual Maintenance Fee	132-33	<b>\$1,176</b>	<b>N/A</b>
SAS-ELRNEGSP-23	SAS Enterprise Guide for Experienced SAS Programmers - 23 User	132-33	<b>\$3,379</b>	<b>1YR.</b>
SAS-ELRNEGSP-23M	SAS Enterprise Guide for Experienced SAS Programmers - 23 User - Annual Maintenance Fee	132-33	<b>\$1,182</b>	<b>N/A</b>
SAS-ELRNEGSP-24	SAS Enterprise Guide for Experienced SAS Programmers - 24 User	132-33	<b>\$3,398</b>	<b>1YR.</b>
SAS-ELRNEGSP-24M	SAS Enterprise Guide for Experienced SAS Programmers - 24 User - Annual Maintenance Fee	132-33	<b>\$1,189</b>	<b>N/A</b>
SAS-ELRNEGSP-25	SAS Enterprise Guide for Experienced SAS Programmers - 25 User	132-33	<b>\$3,417</b>	<b>1YR.</b>
SAS-ELRNEGSP-25M	SAS Enterprise Guide for Experienced SAS Programmers - 25 User - Annual Maintenance Fee	132-33	<b>\$1,196</b>	<b>N/A</b>
SAS-ELRNEGSP-26	SAS Enterprise Guide for Experienced SAS Programmers - Each Additional User Over 25 Users	132-33	<b>\$15</b>	<b>1YR.</b>
SAS-ELRNEGSP-26M	SAS Enterprise Guide for Experienced SAS Programmers - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	<b>\$6</b>	<b>N/A</b>
SAS-ELRNCDAL-1	Categorical Data Analysis Using Logistic Regression - 1 User	132-33	<b>\$999</b>	<b>1YR.</b>
SAS-ELRNCDAL-1M	Categorical Data Analysis Using Logistic Regression - 1 User - Annual Maintenance Fee	132-33	<b>\$349</b>	<b>N/A</b>
SAS-ELRNCDAL-2	Categorical Data Analysis Using Logistic Regression - 2 User	132-33	<b>\$1,999</b>	<b>1YR.</b>
SAS-ELRNCDAL-2M	Categorical Data Analysis Using Logistic Regression - 2 User - Annual Maintenance Fee	132-33	<b>\$699</b>	<b>N/A</b>
SAS-ELRNCDAL-3	Categorical Data Analysis Using Logistic Regression - 3 User	132-33	<b>\$2,999</b>	<b>1YR.</b>
SAS-ELRNCDAL-3M	Categorical Data Analysis Using Logistic Regression - 3 User - Annual Maintenance Fee	132-33	<b>\$1,049</b>	<b>N/A</b>
SAS-ELRNCDAL-4	Categorical Data Analysis Using Logistic Regression - 4 User	132-33	<b>\$3,998</b>	<b>1YR.</b>
SAS-ELRNCDAL-4M	Categorical Data Analysis Using Logistic Regression - 4 User - Annual Maintenance Fee	132-33	<b>\$1,399</b>	<b>N/A</b>
SAS-ELRNCDAL-5	Categorical Data Analysis Using Logistic Regression - 5 User	132-33	<b>\$4,498</b>	<b>1YR.</b>
SAS-ELRNCDAL-5M	Categorical Data Analysis Using Logistic Regression - 5 User - Annual Maintenance Fee	132-33	<b>\$1,575</b>	<b>N/A</b>
SAS-ELRNCDAL-6	Categorical Data Analysis Using Logistic Regression - 6 User	132-33	<b>\$4,998</b>	<b>1YR.</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ELRNCDAL-6M	Categorical Data Analysis Using Logistic Regression - 6 User - Annual Maintenance Fee	132-33	\$1,749	N/A
SAS-ELRNCDAL-7	Categorical Data Analysis Using Logistic Regression - 7 User	132-33	\$5,498	1YR.
SAS-ELRNCDAL-7M	Categorical Data Analysis Using Logistic Regression - 7 User - Annual Maintenance Fee	132-33	\$1,924	N/A
SAS-ELRNCDAL-8	Categorical Data Analysis Using Logistic Regression - 8 User	132-33	\$5,998	1YR.
SAS-ELRNCDAL-8M	Categorical Data Analysis Using Logistic Regression - 8 User - Annual Maintenance Fee	132-33	\$2,099	N/A
SAS-ELRNCDAL-9	Categorical Data Analysis Using Logistic Regression - 9 User	132-33	\$6,498	1YR.
SAS-ELRNCDAL-9M	Categorical Data Analysis Using Logistic Regression - 9 User - Annual Maintenance Fee	132-33	\$2,274	N/A
SAS-ELRNCDAL-10	Categorical Data Analysis Using Logistic Regression - 10 User	132-33	\$6,898	1YR.
SAS-ELRNCDAL-10M	Categorical Data Analysis Using Logistic Regression - 10 User - Annual Maintenance Fee	132-33	\$2,414	N/A
SAS-ELRNCDAL-11	Categorical Data Analysis Using Logistic Regression - 11 User	132-33	\$7,298	1YR.
SAS-ELRNCDAL-11M	Categorical Data Analysis Using Logistic Regression - 11 User - Annual Maintenance Fee	132-33	\$2,554	N/A
SAS-ELRNCDAL-12	Categorical Data Analysis Using Logistic Regression - 12 User	132-33	\$7,698	1YR.
SAS-ELRNCDAL-12M	Categorical Data Analysis Using Logistic Regression - 12 User - Annual Maintenance Fee	132-33	\$2,694	N/A
SAS-ELRNCDAL-13	Categorical Data Analysis Using Logistic Regression - 13 User	132-33	\$8,097	1YR.
SAS-ELRNCDAL-13M	Categorical Data Analysis Using Logistic Regression - 13 User - Annual Maintenance Fee	132-33	\$2,834	N/A
SAS-ELRNCDAL-14	Categorical Data Analysis Using Logistic Regression - 14 User	132-33	\$8,497	1YR.
SAS-ELRNCDAL-14M	Categorical Data Analysis Using Logistic Regression - 14 User - Annual Maintenance Fee	132-33	\$2,974	N/A
SAS-ELRNCDAL-15	Categorical Data Analysis Using Logistic Regression - 15 User	132-33	\$8,797	1YR.
SAS-ELRNCDAL-15M	Categorical Data Analysis Using Logistic Regression - 15 User - Annual Maintenance Fee	132-33	\$3,079	N/A
SAS-ELRNCDAL-16	Categorical Data Analysis Using Logistic Regression - 16 User	132-33	\$9,097	1YR.
SAS-ELRNCDAL-16M	Categorical Data Analysis Using Logistic Regression - 16 User - Annual Maintenance Fee	132-33	\$3,184	N/A
SAS-ELRNCDAL-17	Categorical Data Analysis Using Logistic Regression - 17 User	132-33	\$9,397	1YR.
SAS-ELRNCDAL-17M	Categorical Data Analysis Using Logistic Regression - 17 User - Annual Maintenance Fee	132-33	\$3,288	N/A
SAS-ELRNCDAL-18	Categorical Data Analysis Using Logistic Regression - 18 User	132-33	\$9,697	1YR.

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SAS-ELRNCDAL-18M	Categorical Data Analysis Using Logistic Regression - 18 User - Annual Maintenance Fee	132-33	<b>\$3,394</b>	<b>N/A</b>
SAS-ELRNCDAL-19	Categorical Data Analysis Using Logistic Regression - 19 User	132-33	<b>\$9,997</b>	<b>1YR.</b>
SAS-ELRNCDAL-19M	Categorical Data Analysis Using Logistic Regression - 19 User - Annual Maintenance Fee	132-33	<b>\$3,499</b>	<b>N/A</b>
SAS-ELRNCDAL-20	Categorical Data Analysis Using Logistic Regression - 20 User	132-33	<b>\$10,247</b>	<b>1YR.</b>
SAS-ELRNCDAL-20M	Categorical Data Analysis Using Logistic Regression - 20 User - Annual Maintenance Fee	132-33	<b>\$3,586</b>	<b>N/A</b>
SAS-ELRNCDAL-21	Categorical Data Analysis Using Logistic Regression - 21 User	132-33	<b>\$10,497</b>	<b>1YR.</b>
SAS-ELRNCDAL-21M	Categorical Data Analysis Using Logistic Regression - 21 User - Annual Maintenance Fee	132-33	<b>\$3,674</b>	<b>N/A</b>
SAS-ELRNCDAL-22	Categorical Data Analysis Using Logistic Regression - 22 User	132-33	<b>\$10,747</b>	<b>1YR.</b>
SAS-ELRNCDAL-22M	Categorical Data Analysis Using Logistic Regression - 22 User - Annual Maintenance Fee	132-33	<b>\$3,761</b>	<b>N/A</b>
SAS-ELRNCDAL-23	Categorical Data Analysis Using Logistic Regression - 23 User	132-33	<b>\$10,997</b>	<b>1YR.</b>
SAS-ELRNCDAL-23M	Categorical Data Analysis Using Logistic Regression - 23 User - Annual Maintenance Fee	132-33	<b>\$3,849</b>	<b>N/A</b>
SAS-ELRNCDAL-24	Categorical Data Analysis Using Logistic Regression - 24 User	132-33	<b>\$11,247</b>	<b>1YR.</b>
SAS-ELRNCDAL-24M	Categorical Data Analysis Using Logistic Regression - 24 User - Annual Maintenance Fee	132-33	<b>\$3,936</b>	<b>N/A</b>
SAS-ELRNCDAL-25	Categorical Data Analysis Using Logistic Regression - 25 User	132-33	<b>\$11,447</b>	<b>1YR.</b>
SAS-ELRNCDAL-25M	Categorical Data Analysis Using Logistic Regression - 25 User - Annual Maintenance Fee	132-33	<b>\$4,006</b>	<b>N/A</b>
SAS-ELRNCDAL-26	Categorical Data Analysis Using Logistic Regression - Each Additional User Over 25 Users	132-33	<b>\$180</b>	<b>1YR.</b>
SAS-ELRNCDAL-26M	Categorical Data Analysis Using Logistic Regression - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	<b>\$62</b>	<b>N/A</b>
SAS-ELRNNLM-1	Advanced Statistical Modeling Using the NLMIXED Procedure - 1 User	132-33	<b>\$380</b>	<b>1YR.</b>
SAS-ELRNNLM-1M	Advanced Statistical Modeling Using the NLMIXED Procedure - 1 User - Annual Maintenance Fee	132-33	<b>\$133</b>	<b>N/A</b>
SAS-ELRNNLM-2	Advanced Statistical Modeling Using the NLMIXED Procedure - 2 User	132-33	<b>\$761</b>	<b>1YR.</b>
SAS-ELRNNLM-2M	Advanced Statistical Modeling Using the NLMIXED Procedure - 2 User - Annual Maintenance Fee	132-33	<b>\$266</b>	<b>N/A</b>
SAS-ELRNNLM-3	Advanced Statistical Modeling Using the NLMIXED Procedure - 3 User	132-33	<b>\$1,142</b>	<b>1YR.</b>
SAS-ELRNNLM-3M	Advanced Statistical Modeling Using the NLMIXED Procedure - 3 User - Annual Maintenance Fee	132-33	<b>\$399</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ELRNNLM-4	Advanced Statistical Modeling Using the NLMIXED Procedure - 4 User	132-33	<b>\$1,523</b>	<b>1YR.</b>
SAS-ELRNNLM-4M	Advanced Statistical Modeling Using the NLMIXED Procedure - 4 User - Annual Maintenance Fee	132-33	<b>\$533</b>	<b>N/A</b>
SAS-ELRNNLM-5	Advanced Statistical Modeling Using the NLMIXED Procedure - 5 User	132-33	<b>\$1,713</b>	<b>1YR.</b>
SAS-ELRNNLM-5M	Advanced Statistical Modeling Using the NLMIXED Procedure - 5 User - Annual Maintenance Fee	132-33	<b>\$599</b>	<b>N/A</b>
SAS-ELRNNLM-6	Advanced Statistical Modeling Using the NLMIXED Procedure - 6 User	132-33	<b>\$1,904</b>	<b>1YR.</b>
SAS-ELRNNLM-6M	Advanced Statistical Modeling Using the NLMIXED Procedure - 6 User - Annual Maintenance Fee	132-33	<b>\$666</b>	<b>N/A</b>
SAS-ELRNNLM-7	Advanced Statistical Modeling Using the NLMIXED Procedure - 7 User	132-33	<b>\$2,094</b>	<b>1YR.</b>
SAS-ELRNNLM-7M	Advanced Statistical Modeling Using the NLMIXED Procedure - 7 User - Annual Maintenance Fee	132-33	<b>\$733</b>	<b>N/A</b>
SAS-ELRNNLM-8	Advanced Statistical Modeling Using the NLMIXED Procedure - 8 User	132-33	<b>\$2,285</b>	<b>1YR.</b>
SAS-ELRNNLM-8M	Advanced Statistical Modeling Using the NLMIXED Procedure - 8 User - Annual Maintenance Fee	132-33	<b>\$799</b>	<b>N/A</b>
SAS-ELRNNLM-9	Advanced Statistical Modeling Using the NLMIXED Procedure - 9 User	132-33	<b>\$2,475</b>	<b>1YR.</b>
SAS-ELRNNLM-9M	Advanced Statistical Modeling Using the NLMIXED Procedure - 9 User - Annual Maintenance Fee	132-33	<b>\$866</b>	<b>N/A</b>
SAS-ELRNNLM-10	Advanced Statistical Modeling Using the NLMIXED Procedure - 10 User	132-33	<b>\$2,627</b>	<b>1YR.</b>
SAS-ELRNNLM-10M	Advanced Statistical Modeling Using the NLMIXED Procedure - 10 User - Annual Maintenance Fee	132-33	<b>\$919</b>	<b>N/A</b>
SAS-ELRNNLM-11	Advanced Statistical Modeling Using the NLMIXED Procedure - 11 User	132-33	<b>\$2,780</b>	<b>1YR.</b>
SAS-ELRNNLM-11M	Advanced Statistical Modeling Using the NLMIXED Procedure - 11 User - Annual Maintenance Fee	132-33	<b>\$972</b>	<b>N/A</b>
SAS-ELRNNLM-12	Advanced Statistical Modeling Using the NLMIXED Procedure - 12 User	132-33	<b>\$2,932</b>	<b>1YR.</b>
SAS-ELRNNLM-12M	Advanced Statistical Modeling Using the NLMIXED Procedure - 12 User - Annual Maintenance Fee	132-33	<b>\$1,026</b>	<b>N/A</b>
SAS-ELRNNLM-13	Advanced Statistical Modeling Using the NLMIXED Procedure - 13 User	132-33	<b>\$3,084</b>	<b>1YR.</b>
SAS-ELRNNLM-13M	Advanced Statistical Modeling Using the NLMIXED Procedure - 13 User - Annual Maintenance Fee	132-33	<b>\$1,079</b>	<b>N/A</b>
SAS-ELRNNLM-14	Advanced Statistical Modeling Using the NLMIXED Procedure - 14 User	132-33	<b>\$3,237</b>	<b>1YR.</b>
SAS-ELRNNLM-14M	Advanced Statistical Modeling Using the NLMIXED Procedure - 14 User - Annual Maintenance Fee	132-33	<b>\$1,133</b>	<b>N/A</b>
SAS-ELRNNLM-15	Advanced Statistical Modeling Using the NLMIXED Procedure - 15 User	132-33	<b>\$3,351</b>	<b>1YR.</b>
SAS-ELRNNLM-15M	Advanced Statistical Modeling Using the NLMIXED Procedure - 15 User - Annual Maintenance Fee	132-33	<b>\$1,172</b>	<b>N/A</b>

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SAS-ELRNNLM-16	Advanced Statistical Modeling Using the NLMIXED Procedure - 16 User	132-33	<b>\$3,465</b>	<b>1YR.</b>
SAS-ELRNNLM-16M	Advanced Statistical Modeling Using the NLMIXED Procedure - 16 User - Annual Maintenance Fee	132-33	<b>\$1,213</b>	<b>N/A</b>
SAS-ELRNNLM-17	Advanced Statistical Modeling Using the NLMIXED Procedure - 17 User	132-33	<b>\$3,580</b>	<b>1YR.</b>
SAS-ELRNNLM-17M	Advanced Statistical Modeling Using the NLMIXED Procedure - 17 User - Annual Maintenance Fee	132-33	<b>\$1,252</b>	<b>N/A</b>
SAS-ELRNNLM-18	Advanced Statistical Modeling Using the NLMIXED Procedure - 18 User	132-33	<b>\$3,694</b>	<b>1YR.</b>
SAS-ELRNNLM-18M	Advanced Statistical Modeling Using the NLMIXED Procedure - 18 User - Annual Maintenance Fee	132-33	<b>\$1,293</b>	<b>N/A</b>
SAS-ELRNNLM-19	Advanced Statistical Modeling Using the NLMIXED Procedure - 19 User	132-33	<b>\$3,808</b>	<b>1YR.</b>
SAS-ELRNNLM-19M	Advanced Statistical Modeling Using the NLMIXED Procedure - 19 User - Annual Maintenance Fee	132-33	<b>\$1,332</b>	<b>N/A</b>
SAS-ELRNNLM-20	Advanced Statistical Modeling Using the NLMIXED Procedure - 20 User	132-33	<b>\$3,903</b>	<b>1YR.</b>
SAS-ELRNNLM-20M	Advanced Statistical Modeling Using the NLMIXED Procedure - 20 User - Annual Maintenance Fee	132-33	<b>\$1,366</b>	<b>N/A</b>
SAS-ELRNNLM-21	Advanced Statistical Modeling Using the NLMIXED Procedure - 21 User	132-33	<b>\$3,998</b>	<b>1YR.</b>
SAS-ELRNNLM-21M	Advanced Statistical Modeling Using the NLMIXED Procedure - 21 User - Annual Maintenance Fee	132-33	<b>\$1,399</b>	<b>N/A</b>
SAS-ELRNNLM-22	Advanced Statistical Modeling Using the NLMIXED Procedure - 22 User	132-33	<b>\$4,094</b>	<b>1YR.</b>
SAS-ELRNNLM-22M	Advanced Statistical Modeling Using the NLMIXED Procedure - 22 User - Annual Maintenance Fee	132-33	<b>\$1,432</b>	<b>N/A</b>
SAS-ELRNNLM-23	Advanced Statistical Modeling Using the NLMIXED Procedure - 23 User	132-33	<b>\$4,189</b>	<b>1YR.</b>
SAS-ELRNNLM-23M	Advanced Statistical Modeling Using the NLMIXED Procedure - 23 User - Annual Maintenance Fee	132-33	<b>\$1,466</b>	<b>N/A</b>
SAS-ELRNNLM-24	Advanced Statistical Modeling Using the NLMIXED Procedure - 24 User	132-33	<b>\$4,284</b>	<b>1YR.</b>
SAS-ELRNNLM-24M	Advanced Statistical Modeling Using the NLMIXED Procedure - 24 User - Annual Maintenance Fee	132-33	<b>\$1,499</b>	<b>N/A</b>
SAS-ELRNNLM-25	Advanced Statistical Modeling Using the NLMIXED Procedure - 25 User	132-33	<b>\$4,360</b>	<b>1YR.</b>
SAS-ELRNNLM-25M	Advanced Statistical Modeling Using the NLMIXED Procedure - 25 User - Annual Maintenance Fee	132-33	<b>\$1,526</b>	<b>N/A</b>
SAS-ELRNNLM-26	Advanced Statistical Modeling Using the NLMIXED Procedure - Each Additional User Over 25 Users	132-33	<b>\$68</b>	<b>1YR.</b>
SAS-ELRNNLM-26M	Advanced Statistical Modeling Using the NLMIXED Procedure - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	<b>\$23</b>	<b>N/A</b>
SAS-ELRNFST-1	Forecasting Using SAS Forecast Server Software - 1 User	132-33	<b>\$761</b>	<b>1YR.</b>

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SAS-ELRNFST-1M	Forecasting Using SAS Forecast Server Software - 1 User - Annual Maintenance Fee	132-33	<b>\$266</b>	<b>N/A</b>
SAS-ELRNFST-2	Forecasting Using SAS Forecast Server Software - 2 User	132-33	<b>\$1,523</b>	<b>1YR.</b>
SAS-ELRNFST-2M	Forecasting Using SAS Forecast Server Software - 2 User - Annual Maintenance Fee	132-33	<b>\$533</b>	<b>N/A</b>
SAS-ELRNFST-3	Forecasting Using SAS Forecast Server Software - 3 User	132-33	<b>\$2,285</b>	<b>1YR.</b>
SAS-ELRNFST-3M	Forecasting Using SAS Forecast Server Software - 3 User - Annual Maintenance Fee	132-33	<b>\$799</b>	<b>N/A</b>
SAS-ELRNFST-4	Forecasting Using SAS Forecast Server Software - 4 User	132-33	<b>\$3,046</b>	<b>1YR.</b>
SAS-ELRNFST-4M	Forecasting Using SAS Forecast Server Software - 4 User - Annual Maintenance Fee	132-33	<b>\$1,066</b>	<b>N/A</b>
SAS-ELRNFST-5	Forecasting Using SAS Forecast Server Software - 5 User	132-33	<b>\$3,427</b>	<b>1YR.</b>
SAS-ELRNFST-5M	Forecasting Using SAS Forecast Server Software - 5 User - Annual Maintenance Fee	132-33	<b>\$1,199</b>	<b>N/A</b>
SAS-ELRNFST-6	Forecasting Using SAS Forecast Server Software - 6 User	132-33	<b>\$3,808</b>	<b>1YR.</b>
SAS-ELRNFST-6M	Forecasting Using SAS Forecast Server Software - 6 User - Annual Maintenance Fee	132-33	<b>\$1,332</b>	<b>N/A</b>
SAS-ELRNFST-7	Forecasting Using SAS Forecast Server Software - 7 User	132-33	<b>\$4,189</b>	<b>1YR.</b>
SAS-ELRNFST-7M	Forecasting Using SAS Forecast Server Software - 7 User - Annual Maintenance Fee	132-33	<b>\$1,466</b>	<b>N/A</b>
SAS-ELRNFST-8	Forecasting Using SAS Forecast Server Software - 8 User	132-33	<b>\$4,570</b>	<b>1YR.</b>
SAS-ELRNFST-8M	Forecasting Using SAS Forecast Server Software - 8 User - Annual Maintenance Fee	132-33	<b>\$1,599</b>	<b>N/A</b>
SAS-ELRNFST-9	Forecasting Using SAS Forecast Server Software - 9 User	132-33	<b>\$4,951</b>	<b>1YR.</b>
SAS-ELRNFST-9M	Forecasting Using SAS Forecast Server Software - 9 User - Annual Maintenance Fee	132-33	<b>\$1,732</b>	<b>N/A</b>
SAS-ELRNFST-10	Forecasting Using SAS Forecast Server Software - 10 User	132-33	<b>\$5,255</b>	<b>1YR.</b>
SAS-ELRNFST-10M	Forecasting Using SAS Forecast Server Software - 10 User - Annual Maintenance Fee	132-33	<b>\$1,839</b>	<b>N/A</b>
SAS-ELRNFST-11	Forecasting Using SAS Forecast Server Software - 11 User	132-33	<b>\$5,560</b>	<b>1YR.</b>
SAS-ELRNFST-11M	Forecasting Using SAS Forecast Server Software - 11 User - Annual Maintenance Fee	132-33	<b>\$1,946</b>	<b>N/A</b>
SAS-ELRNFST-12	Forecasting Using SAS Forecast Server Software - 12 User	132-33	<b>\$5,865</b>	<b>1YR.</b>
SAS-ELRNFST-12M	Forecasting Using SAS Forecast Server Software - 12 User - Annual Maintenance Fee	132-33	<b>\$2,052</b>	<b>N/A</b>
SAS-ELRNFST-13	Forecasting Using SAS Forecast Server Software - 13 User	132-33	<b>\$6,169</b>	<b>1YR.</b>

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SAS-ELRNFST-13M	Forecasting Using SAS Forecast Server Software - 13 User - Annual Maintenance Fee	132-33	\$2,159	N/A
SAS-ELRNFST-14	Forecasting Using SAS Forecast Server Software - 14 User	132-33	\$6,474	1YR.
SAS-ELRNFST-14M	Forecasting Using SAS Forecast Server Software - 14 User - Annual Maintenance Fee	132-33	\$2,266	N/A
SAS-ELRNFST-15	Forecasting Using SAS Forecast Server Software - 15 User	132-33	\$6,703	1YR.
SAS-ELRNFST-15M	Forecasting Using SAS Forecast Server Software - 15 User - Annual Maintenance Fee	132-33	\$2,346	N/A
SAS-ELRNFST-16	Forecasting Using SAS Forecast Server Software - 16 User	132-33	\$6,931	1YR.
SAS-ELRNFST-16M	Forecasting Using SAS Forecast Server Software - 16 User - Annual Maintenance Fee	132-33	\$2,426	N/A
SAS-ELRNFST-17	Forecasting Using SAS Forecast Server Software - 17 User	132-33	\$7,160	1YR.
SAS-ELRNFST-17M	Forecasting Using SAS Forecast Server Software - 17 User - Annual Maintenance Fee	132-33	\$2,505	N/A
SAS-ELRNFST-18	Forecasting Using SAS Forecast Server Software - 18 User	132-33	\$7,388	1YR.
SAS-ELRNFST-18M	Forecasting Using SAS Forecast Server Software - 18 User - Annual Maintenance Fee	132-33	\$2,585	N/A
SAS-ELRNFST-19	Forecasting Using SAS Forecast Server Software - 19 User	132-33	\$7,617	1YR.
SAS-ELRNFST-19M	Forecasting Using SAS Forecast Server Software - 19 User - Annual Maintenance Fee	132-33	\$2,665	N/A
SAS-ELRNFST-20	Forecasting Using SAS Forecast Server Software - 20 User	132-33	\$7,807	1YR.
SAS-ELRNFST-20M	Forecasting Using SAS Forecast Server Software - 20 User - Annual Maintenance Fee	132-33	\$2,732	N/A
SAS-ELRNFST-21	Forecasting Using SAS Forecast Server Software - 21 User	132-33	\$7,997	1YR.
SAS-ELRNFST-21M	Forecasting Using SAS Forecast Server Software - 21 User - Annual Maintenance Fee	132-33	\$2,799	N/A
SAS-ELRNFST-22	Forecasting Using SAS Forecast Server Software - 22 User	132-33	\$8,188	1YR.
SAS-ELRNFST-22M	Forecasting Using SAS Forecast Server Software - 22 User - Annual Maintenance Fee	132-33	\$2,865	N/A
SAS-ELRNFST-23	Forecasting Using SAS Forecast Server Software - 23 User	132-33	\$8,378	1YR.
SAS-ELRNFST-23M	Forecasting Using SAS Forecast Server Software - 23 User - Annual Maintenance Fee	132-33	\$2,932	N/A
SAS-ELRNFST-24	Forecasting Using SAS Forecast Server Software - 24 User	132-33	\$8,569	1YR.
SAS-ELRNFST-24M	Forecasting Using SAS Forecast Server Software - 24 User - Annual Maintenance Fee	132-33	\$2,999	N/A
SAS-ELRNFST-25	Forecasting Using SAS Forecast Server Software - 25 User	132-33	\$8,721	1YR.

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ELRNFST-25M	Forecasting Using SAS Forecast Server Software - 25 User - Annual Maintenance Fee	132-33	<b>\$3,052</b>	<b>N/A</b>
SAS-ELRNFST-26	Forecasting Using SAS Forecast Server Software - Each Additional User Over 25 Users	132-33	<b>\$137</b>	<b>1YR.</b>
SAS-ELRNFST-26M	Forecasting Using SAS Forecast Server Software - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	<b>\$47</b>	<b>N/A</b>
SAS-ELRNBADD-1	Stationarity Testing and Other Time Series Topic - 1 User	132-33	<b>\$197</b>	<b>1YR.</b>
SAS-ELRNBADD-1M	Stationarity Testing and Other Time Series Topic - 1 User - Annual Maintenance Fee	132-33	<b>\$69</b>	<b>N/A</b>
SAS-ELRNBADD-2	Stationarity Testing and Other Time Series Topic - 2 User	132-33	<b>\$395</b>	<b>1YR.</b>
SAS-ELRNBADD-2M	Stationarity Testing and Other Time Series Topic - 2 User - Annual Maintenance Fee	132-33	<b>\$138</b>	<b>N/A</b>
SAS-ELRNBADD-3	Stationarity Testing and Other Time Series Topic - 3 User	132-33	<b>\$592</b>	<b>1YR.</b>
SAS-ELRNBADD-3M	Stationarity Testing and Other Time Series Topic - 3 User - Annual Maintenance Fee	132-33	<b>\$207</b>	<b>N/A</b>
SAS-ELRNBADD-4	Stationarity Testing and Other Time Series Topic - 4 User	132-33	<b>\$790</b>	<b>1YR.</b>
SAS-ELRNBADD-4M	Stationarity Testing and Other Time Series Topic - 4 User - Annual Maintenance Fee	132-33	<b>\$276</b>	<b>N/A</b>
SAS-ELRNBADD-5	Stationarity Testing and Other Time Series Topic - 5 User	132-33	<b>\$889</b>	<b>1YR.</b>
SAS-ELRNBADD-5M	Stationarity Testing and Other Time Series Topic - 5 User - Annual Maintenance Fee	132-33	<b>\$311</b>	<b>N/A</b>
SAS-ELRNBADD-6	Stationarity Testing and Other Time Series Topic - 6 User	132-33	<b>\$987</b>	<b>1YR.</b>
SAS-ELRNBADD-6M	Stationarity Testing and Other Time Series Topic - 6 User - Annual Maintenance Fee	132-33	<b>\$345</b>	<b>N/A</b>
SAS-ELRNBADD-7	Stationarity Testing and Other Time Series Topic - 7 User	132-33	<b>\$1,087</b>	<b>1YR.</b>
SAS-ELRNBADD-7M	Stationarity Testing and Other Time Series Topic - 7 User - Annual Maintenance Fee	132-33	<b>\$380</b>	<b>N/A</b>
SAS-ELRNBADD-8	Stationarity Testing and Other Time Series Topic - 8 User	132-33	<b>\$1,185</b>	<b>1YR.</b>
SAS-ELRNBADD-8M	Stationarity Testing and Other Time Series Topic - 8 User - Annual Maintenance Fee	132-33	<b>\$414</b>	<b>N/A</b>
SAS-ELRNBADD-9	Stationarity Testing and Other Time Series Topic - 9 User	132-33	<b>\$1,284</b>	<b>1YR.</b>
SAS-ELRNBADD-9M	Stationarity Testing and Other Time Series Topic - 9 User - Annual Maintenance Fee	132-33	<b>\$449</b>	<b>N/A</b>
SAS-ELRNBADD-10	Stationarity Testing and Other Time Series Topic - 10 User	132-33	<b>\$1,363</b>	<b>1YR.</b>
SAS-ELRNBADD-10M	Stationarity Testing and Other Time Series Topic - 10 User - Annual Maintenance Fee	132-33	<b>\$476</b>	<b>N/A</b>

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SAS-ELRNBADD-11	Stationarity Testing and Other Time Series Topic - 11 User	132-33	<b>\$1,442</b>	<b>1YR.</b>
SAS-ELRNBADD-11M	Stationarity Testing and Other Time Series Topic - 11 User - Annual Maintenance Fee	132-33	<b>\$504</b>	<b>N/A</b>
SAS-ELRNBADD-12	Stationarity Testing and Other Time Series Topic - 12 User	132-33	<b>\$1,521</b>	<b>1YR.</b>
SAS-ELRNBADD-12M	Stationarity Testing and Other Time Series Topic - 12 User - Annual Maintenance Fee	132-33	<b>\$532</b>	<b>N/A</b>
SAS-ELRNBADD-13	Stationarity Testing and Other Time Series Topic - 13 User	132-33	<b>\$1,600</b>	<b>1YR.</b>
SAS-ELRNBADD-13M	Stationarity Testing and Other Time Series Topic - 13 User - Annual Maintenance Fee	132-33	<b>\$560</b>	<b>N/A</b>
SAS-ELRNBADD-14	Stationarity Testing and Other Time Series Topic - 14 User	132-33	<b>\$1,679</b>	<b>1YR.</b>
SAS-ELRNBADD-14M	Stationarity Testing and Other Time Series Topic - 14 User - Annual Maintenance Fee	132-33	<b>\$587</b>	<b>N/A</b>
SAS-ELRNBADD-15	Stationarity Testing and Other Time Series Topic - 15 User	132-33	<b>\$1,738</b>	<b>1YR.</b>
SAS-ELRNBADD-15M	Stationarity Testing and Other Time Series Topic - 15 User - Annual Maintenance Fee	132-33	<b>\$608</b>	<b>N/A</b>
SAS-ELRNBADD-16	Stationarity Testing and Other Time Series Topic - 16 User	132-33	<b>\$1,797</b>	<b>1YR.</b>
SAS-ELRNBADD-16M	Stationarity Testing and Other Time Series Topic - 16 User - Annual Maintenance Fee	132-33	<b>\$629</b>	<b>N/A</b>
SAS-ELRNBADD-17	Stationarity Testing and Other Time Series Topic - 17 User	132-33	<b>\$1,857</b>	<b>1YR.</b>
SAS-ELRNBADD-17M	Stationarity Testing and Other Time Series Topic - 17 User - Annual Maintenance Fee	132-33	<b>\$649</b>	<b>N/A</b>
SAS-ELRNBADD-18	Stationarity Testing and Other Time Series Topic - 18 User	132-33	<b>\$1,916</b>	<b>1YR.</b>
SAS-ELRNBADD-18M	Stationarity Testing and Other Time Series Topic - 18 User - Annual Maintenance Fee	132-33	<b>\$670</b>	<b>N/A</b>
SAS-ELRNBADD-19	Stationarity Testing and Other Time Series Topic - 19 User	132-33	<b>\$1,975</b>	<b>1YR.</b>
SAS-ELRNBADD-19M	Stationarity Testing and Other Time Series Topic - 19 User - Annual Maintenance Fee	132-33	<b>\$691</b>	<b>N/A</b>
SAS-ELRNBADD-20	Stationarity Testing and Other Time Series Topic - 20 User	132-33	<b>\$2,024</b>	<b>1YR.</b>
SAS-ELRNBADD-20M	Stationarity Testing and Other Time Series Topic - 20 User - Annual Maintenance Fee	132-33	<b>\$708</b>	<b>N/A</b>
SAS-ELRNBADD-21	Stationarity Testing and Other Time Series Topic - 21 User	132-33	<b>\$2,074</b>	<b>1YR.</b>
SAS-ELRNBADD-21M	Stationarity Testing and Other Time Series Topic - 21 User - Annual Maintenance Fee	132-33	<b>\$726</b>	<b>N/A</b>
SAS-ELRNBADD-22	Stationarity Testing and Other Time Series Topic - 22 User	132-33	<b>\$2,124</b>	<b>1YR.</b>
SAS-ELRNBADD-22M	Stationarity Testing and Other Time Series Topic - 22 User - Annual Maintenance Fee	132-33	<b>\$743</b>	<b>N/A</b>



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SAS-ELRNBADD-23	Stationarity Testing and Other Time Series Topic - 23 User	132-33	<b>\$2,173</b>	<b>1YR.</b>
SAS-ELRNBADD-23M	Stationarity Testing and Other Time Series Topic - 23 User - Annual Maintenance Fee	132-33	<b>\$760</b>	<b>N/A</b>
SAS-ELRNBADD-24	Stationarity Testing and Other Time Series Topic - 24 User	132-33	<b>\$2,222</b>	<b>1YR.</b>
SAS-ELRNBADD-24M	Stationarity Testing and Other Time Series Topic - 24 User - Annual Maintenance Fee	132-33	<b>\$777</b>	<b>N/A</b>
SAS-ELRNBADD-25	Stationarity Testing and Other Time Series Topic - 25 User	132-33	<b>\$2,262</b>	<b>1YR.</b>
SAS-ELRNBADD-25M	Stationarity Testing and Other Time Series Topic - 25 User - Annual Maintenance Fee	132-33	<b>\$791</b>	<b>N/A</b>
SAS-ELRNBADD-26	Stationarity Testing and Other Time Series Topic - Each Additional User Over 25 Users	132-33	<b>\$35</b>	<b>1YR.</b>
SAS-ELRNBADD-26M	Stationarity Testing and Other Time Series Topic - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	<b>\$12</b>	<b>N/A</b>
SAS-ELRNBINF-1	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 1 User	132-33	<b>\$785</b>	<b>1YR.</b>
SAS-ELRNBINF-1M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 1 User - Annual Maintenance Fee	132-33	<b>\$275</b>	<b>N/A</b>
SAS-ELRNBINF-2	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 2 User	132-33	<b>\$1,571</b>	<b>1YR.</b>
SAS-ELRNBINF-2M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 2 User - Annual Maintenance Fee	132-33	<b>\$549</b>	<b>N/A</b>
SAS-ELRNBINF-3	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 3 User	132-33	<b>\$2,356</b>	<b>1YR.</b>
SAS-ELRNBINF-3M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 3 User - Annual Maintenance Fee	132-33	<b>\$825</b>	<b>N/A</b>
SAS-ELRNBINF-4	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 4 User	132-33	<b>\$3,142</b>	<b>1YR.</b>

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SAS-ELRNBINF-4M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 4 User - Annual Maintenance Fee	132-33	<b>\$1,099</b>	<b>N/A</b>
SAS-ELRNBINF-5	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 5 User	132-33	<b>\$3,534</b>	<b>1YR.</b>
SAS-ELRNBINF-5M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 5 User - Annual Maintenance Fee	132-33	<b>\$1,236</b>	<b>N/A</b>
SAS-ELRNBINF-6	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 6 User	132-33	<b>\$3,927</b>	<b>1YR.</b>
SAS-ELRNBINF-6M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 6 User - Annual Maintenance Fee	132-33	<b>\$1,375</b>	<b>N/A</b>
SAS-ELRNBINF-7	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 7 User	132-33	<b>\$4,320</b>	<b>1YR.</b>
SAS-ELRNBINF-7M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 7 User - Annual Maintenance Fee	132-33	<b>\$1,512</b>	<b>N/A</b>
SAS-ELRNBINF-8	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 8 User	132-33	<b>\$4,713</b>	<b>1YR.</b>
SAS-ELRNBINF-8M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 8 User - Annual Maintenance Fee	132-33	<b>\$1,649</b>	<b>N/A</b>
SAS-ELRNBINF-9	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 9 User	132-33	<b>\$5,105</b>	<b>1YR.</b>

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SAS-ELRNBINF-9M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 9 User - Annual Maintenance Fee	132-33	<b>\$1,786</b>	<b>N/A</b>
SAS-ELRNBINF-10	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 10 User	132-33	<b>\$5,420</b>	<b>1YR.</b>
SAS-ELRNBINF-10M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 10 User - Annual Maintenance Fee	132-33	<b>\$1,897</b>	<b>N/A</b>
SAS-ELRNBINF-11	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 11 User	132-33	<b>\$5,734</b>	<b>1YR.</b>
SAS-ELRNBINF-11M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 11 User - Annual Maintenance Fee	132-33	<b>\$2,006</b>	<b>N/A</b>
SAS-ELRNBINF-12	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 12 User	132-33	<b>\$6,048</b>	<b>1YR.</b>
SAS-ELRNBINF-12M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 12 User - Annual Maintenance Fee	132-33	<b>\$2,116</b>	<b>N/A</b>
SAS-ELRNBINF-13	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 13 User	132-33	<b>\$6,362</b>	<b>1YR.</b>
SAS-ELRNBINF-13M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 13 User - Annual Maintenance Fee	132-33	<b>\$2,227</b>	<b>N/A</b>
SAS-ELRNBINF-14	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 14 User	132-33	<b>\$6,676</b>	<b>1YR.</b>

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SAS-ELRNBINF-14M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 14 User - Annual Maintenance Fee	132-33	<b>\$2,336</b>	<b>N/A</b>
SAS-ELRNBINF-15	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 15 User	132-33	<b>\$6,912</b>	<b>1YR.</b>
SAS-ELRNBINF-15M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 15 User - Annual Maintenance Fee	132-33	<b>\$2,419</b>	<b>N/A</b>
SAS-ELRNBINF-16	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 16 User	132-33	<b>\$7,148</b>	<b>1YR.</b>
SAS-ELRNBINF-16M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 16 User - Annual Maintenance Fee	132-33	<b>\$2,501</b>	<b>N/A</b>
SAS-ELRNBINF-17	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 17 User	132-33	<b>\$7,383</b>	<b>1YR.</b>
SAS-ELRNBINF-17M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 17 User - Annual Maintenance Fee	132-33	<b>\$2,584</b>	<b>N/A</b>
SAS-ELRNBINF-18	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 18 User	132-33	<b>\$7,619</b>	<b>1YR.</b>
SAS-ELRNBINF-18M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 18 User - Annual Maintenance Fee	132-33	<b>\$2,666</b>	<b>N/A</b>
SAS-ELRNBINF-19	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 19 User	132-33	<b>\$7,855</b>	<b>1YR.</b>

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SAS-ELRNBINF-19M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 19 User - Annual Maintenance Fee	132-33	<b>\$2,749</b>	<b>N/A</b>
SAS-ELRNBINF-20	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 20 User	132-33	<b>\$8,051</b>	<b>1YR.</b>
SAS-ELRNBINF-20M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 20 User - Annual Maintenance Fee	132-33	<b>\$2,818</b>	<b>N/A</b>
SAS-ELRNBINF-21	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 21 User	132-33	<b>\$8,247</b>	<b>1YR.</b>
SAS-ELRNBINF-21M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 21 User - Annual Maintenance Fee	132-33	<b>\$2,886</b>	<b>N/A</b>
SAS-ELRNBINF-22	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 22 User	132-33	<b>\$8,444</b>	<b>1YR.</b>
SAS-ELRNBINF-22M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 22 User - Annual Maintenance Fee	132-33	<b>\$2,955</b>	<b>N/A</b>
SAS-ELRNBINF-23	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 23 User	132-33	<b>\$8,640</b>	<b>1YR.</b>
SAS-ELRNBINF-23M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 23 User - Annual Maintenance Fee	132-33	<b>\$3,024</b>	<b>N/A</b>
SAS-ELRNBINF-24	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 24 User	132-33	<b>\$8,837</b>	<b>1YR.</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ELRNBINF-24M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 24 User - Annual Maintenance Fee	132-33	<b>\$3,092</b>	<b>N/A</b>
SAS-ELRNBINF-25	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 25 User	132-33	<b>\$8,994</b>	<b>1YR.</b>
SAS-ELRNBINF-25M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - 25 User - Annual Maintenance Fee	132-33	<b>\$3,147</b>	<b>N/A</b>
SAS-ELRNBINF-26	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - Each Additional User Over 25 Users	132-33	<b>\$141</b>	<b>1YR.</b>
SAS-ELRNBINF-26M	Establishing Causal Inferences with Propensity Score Matching, Heckman's Two-Stage Model, Interrupted Time Series, and Regression Discontinuity Models - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	<b>\$49</b>	<b>N/A</b>
SAS-ELRNBFSUS-1	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 1 User	132-33	<b>\$809</b>	<b>1YR.</b>
SAS-ELRNBFSUS-1M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 1 User - Annual Maintenance Fee	132-33	<b>\$283</b>	<b>N/A</b>
SAS-ELRNBFSUS-2	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 2 User	132-33	<b>\$1,618</b>	<b>1YR.</b>
SAS-ELRNBFSUS-2M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 2 User - Annual Maintenance Fee	132-33	<b>\$566</b>	<b>N/A</b>
SAS-ELRNBFSUS-3	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 3 User	132-33	<b>\$2,427</b>	<b>1YR.</b>
SAS-ELRNBFSUS-3M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 3 User - Annual Maintenance Fee	132-33	<b>\$849</b>	<b>N/A</b>
SAS-ELRNBFSUS-4	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 4 User	132-33	<b>\$3,237</b>	<b>1YR.</b>
SAS-ELRNBFSUS-4M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 4 User - Annual Maintenance Fee	132-33	<b>\$1,133</b>	<b>N/A</b>
SAS-ELRNBFSUS-5	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 5 User	132-33	<b>\$3,641</b>	<b>1YR.</b>

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SAS-ELRNBFSUS-5M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 5 User - Annual Maintenance Fee	132-33	\$1,275	N/A
SAS-ELRNBFSUS-6	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 6 User	132-33	\$4,046	1YR.
SAS-ELRNBFSUS-6M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 6 User - Annual Maintenance Fee	132-33	\$1,416	N/A
SAS-ELRNBFSUS-7	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 7 User	132-33	\$4,451	1YR.
SAS-ELRNBFSUS-7M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 7 User - Annual Maintenance Fee	132-33	\$1,558	N/A
SAS-ELRNBFSUS-8	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 8 User	132-33	\$4,855	1YR.
SAS-ELRNBFSUS-8M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 8 User - Annual Maintenance Fee	132-33	\$1,699	N/A
SAS-ELRNBFSUS-9	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 9 User	132-33	\$5,260	1YR.
SAS-ELRNBFSUS-9M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 9 User - Annual Maintenance Fee	132-33	\$1,841	N/A
SAS-ELRNBFSUS-10	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 10 User	132-33	\$5,584	1YR.
SAS-ELRNBFSUS-10M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 10 User - Annual Maintenance Fee	132-33	\$1,954	N/A
SAS-ELRNBFSUS-11	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 11 User	132-33	\$5,908	1YR.
SAS-ELRNBFSUS-11M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 11 User - Annual Maintenance Fee	132-33	\$2,067	N/A
SAS-ELRNBFSUS-12	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 12 User	132-33	\$6,231	1YR.
SAS-ELRNBFSUS-12M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 12 User - Annual Maintenance Fee	132-33	\$2,181	N/A
SAS-ELRNBFSUS-13	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 13 User	132-33	\$6,555	1YR.
SAS-ELRNBFSUS-13M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 13 User - Annual Maintenance Fee	132-33	\$2,294	N/A
SAS-ELRNBFSUS-14	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 14 User	132-33	\$6,879	1YR.
SAS-ELRNBFSUS-14M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 14 User - Annual Maintenance Fee	132-33	\$2,408	N/A

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ELRNBFSUS-15	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 15 User	132-33	<b>\$7,122</b>	<b>1YR.</b>
SAS-ELRNBFSUS-15M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 15 User - Annual Maintenance Fee	132-33	<b>\$2,493</b>	<b>N/A</b>
SAS-ELRNBFSUS-16	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 16 User	132-33	<b>\$7,364</b>	<b>1YR.</b>
SAS-ELRNBFSUS-16M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 16 User - Annual Maintenance Fee	132-33	<b>\$2,577</b>	<b>N/A</b>
SAS-ELRNBFSUS-17	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 17 User	132-33	<b>\$7,607</b>	<b>1YR.</b>
SAS-ELRNBFSUS-17M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 17 User - Annual Maintenance Fee	132-33	<b>\$2,662</b>	<b>N/A</b>
SAS-ELRNBFSUS-18	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 18 User	132-33	<b>\$7,850</b>	<b>1YR.</b>
SAS-ELRNBFSUS-18M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 18 User - Annual Maintenance Fee	132-33	<b>\$2,747</b>	<b>N/A</b>
SAS-ELRNBFSUS-19	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 19 User	132-33	<b>\$8,093</b>	<b>1YR.</b>
SAS-ELRNBFSUS-19M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 19 User - Annual Maintenance Fee	132-33	<b>\$2,832</b>	<b>N/A</b>
SAS-ELRNBFSUS-20	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 20 User	132-33	<b>\$8,295</b>	<b>1YR.</b>
SAS-ELRNBFSUS-20M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 20 User - Annual Maintenance Fee	132-33	<b>\$2,903</b>	<b>N/A</b>
SAS-ELRNBFSUS-21	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 21 User	132-33	<b>\$8,497</b>	<b>1YR.</b>
SAS-ELRNBFSUS-21M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 21 User - Annual Maintenance Fee	132-33	<b>\$2,974</b>	<b>N/A</b>
SAS-ELRNBFSUS-22	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 22 User	132-33	<b>\$8,700</b>	<b>1YR.</b>
SAS-ELRNBFSUS-22M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 22 User - Annual Maintenance Fee	132-33	<b>\$3,045</b>	<b>N/A</b>
SAS-ELRNBFSUS-23	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 23 User	132-33	<b>\$8,902</b>	<b>1YR.</b>
SAS-ELRNBFSUS-23M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 23 User - Annual Maintenance Fee	132-33	<b>\$3,115</b>	<b>N/A</b>
SAS-ELRNBFSUS-24	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 24 User	132-33	<b>\$9,104</b>	<b>1YR.</b>



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SAS-ELRNBFSUS-24M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 24 User - Annual Maintenance Fee	132-33	\$3,186	N/A
SAS-ELRNBFSUS-25	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 25 User	132-33	\$9,266	1YR.
SAS-ELRNBFSUS-25M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - 25 User - Annual Maintenance Fee	132-33	\$3,243	N/A
SAS-ELRNBFSUS-26	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - Each Additional User Over 25 Users	132-33	\$145	1YR.
SAS-ELRNBFSUS-26M	Fraud Detection Using Supervised, Unsupervised. And Social Network Analysis - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	\$50	N/A
SAS-ELRNAGLM-1	Mixed Models Analyses Using SAS® - 1 User	132-33	\$1,142	1YR.
SAS-ELRNAGLM-1M	Mixed Models Analyses Using SAS® - 1 User - Annual Maintenance Fee	132-33	\$399	N/A
SAS-ELRNAGLM-2	Mixed Models Analyses Using SAS® - 2 User	132-33	\$2,285	1YR.
SAS-ELRNAGLM-2M	Mixed Models Analyses Using SAS® - 2 User - Annual Maintenance Fee	132-33	\$799	N/A
SAS-ELRNAGLM-3	Mixed Models Analyses Using SAS® - 3 User	132-33	\$3,427	1YR.
SAS-ELRNAGLM-3M	Mixed Models Analyses Using SAS® - 3 User - Annual Maintenance Fee	132-33	\$1,199	N/A
SAS-ELRNAGLM-4	Mixed Models Analyses Using SAS® - 4 User	132-33	\$4,570	1YR.
SAS-ELRNAGLM-4M	Mixed Models Analyses Using SAS® - 4 User - Annual Maintenance Fee	132-33	\$1,599	N/A
SAS-ELRNAGLM-5	Mixed Models Analyses Using SAS® - 5 User	132-33	\$5,141	1YR.
SAS-ELRNAGLM-5M	Mixed Models Analyses Using SAS® - 5 User - Annual Maintenance Fee	132-33	\$1,799	N/A
SAS-ELRNAGLM-6	Mixed Models Analyses Using SAS® - 6 User	132-33	\$5,712	1YR.
SAS-ELRNAGLM-6M	Mixed Models Analyses Using SAS® - 6 User - Annual Maintenance Fee	132-33	\$1,999	N/A
SAS-ELRNAGLM-7	Mixed Models Analyses Using SAS® - 7 User	132-33	\$6,284	1YR.
SAS-ELRNAGLM-7M	Mixed Models Analyses Using SAS® - 7 User - Annual Maintenance Fee	132-33	\$2,199	N/A
SAS-ELRNAGLM-8	Mixed Models Analyses Using SAS® - 8 User	132-33	\$6,855	1YR.
SAS-ELRNAGLM-8M	Mixed Models Analyses Using SAS® - 8 User - Annual Maintenance Fee	132-33	\$2,399	N/A
SAS-ELRNAGLM-9	Mixed Models Analyses Using SAS® - 9 User	132-33	\$7,426	1YR.
SAS-ELRNAGLM-9M	Mixed Models Analyses Using SAS® - 9 User - Annual Maintenance Fee	132-33	\$2,599	N/A
SAS-ELRNAGLM-10	Mixed Models Analyses Using SAS® - 10 User	132-33	\$7,883	1YR.
SAS-ELRNAGLM-10M	Mixed Models Analyses Using SAS® - 10 User - Annual Maintenance Fee	132-33	\$2,759	N/A
SAS-ELRNAGLM-11	Mixed Models Analyses Using SAS® - 11 User	132-33	\$8,340	1YR.
SAS-ELRNAGLM-11M	Mixed Models Analyses Using SAS® - 11 User - Annual Maintenance Fee	132-33	\$2,919	N/A
SAS-ELRNAGLM-12	Mixed Models Analyses Using SAS® - 12 User	132-33	\$8,797	1YR.

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SAS-ELRNAGLM-12M	Mixed Models Analyses Using SAS® - 12 User - Annual Maintenance Fee	132-33	<b>\$3,079</b>	<b>N/A</b>
SAS-ELRNAGLM-13	Mixed Models Analyses Using SAS® - 13 User	132-33	<b>\$9,254</b>	<b>1YR.</b>
SAS-ELRNAGLM-13M	Mixed Models Analyses Using SAS® - 13 User - Annual Maintenance Fee	132-33	<b>\$3,238</b>	<b>N/A</b>
SAS-ELRNAGLM-14	Mixed Models Analyses Using SAS® - 14 User	132-33	<b>\$9,711</b>	<b>1YR.</b>
SAS-ELRNAGLM-14M	Mixed Models Analyses Using SAS® - 14 User - Annual Maintenance Fee	132-33	<b>\$3,399</b>	<b>N/A</b>
SAS-ELRNAGLM-15	Mixed Models Analyses Using SAS® - 15 User	132-33	<b>\$10,054</b>	<b>1YR.</b>
SAS-ELRNAGLM-15M	Mixed Models Analyses Using SAS® - 15 User - Annual Maintenance Fee	132-33	<b>\$3,518</b>	<b>N/A</b>
SAS-ELRNAGLM-16	Mixed Models Analyses Using SAS® - 16 User	132-33	<b>\$10,397</b>	<b>1YR.</b>
SAS-ELRNAGLM-16M	Mixed Models Analyses Using SAS® - 16 User - Annual Maintenance Fee	132-33	<b>\$3,638</b>	<b>N/A</b>
SAS-ELRNAGLM-17	Mixed Models Analyses Using SAS® - 17 User	132-33	<b>\$10,740</b>	<b>1YR.</b>
SAS-ELRNAGLM-17M	Mixed Models Analyses Using SAS® - 17 User - Annual Maintenance Fee	132-33	<b>\$3,759</b>	<b>N/A</b>
SAS-ELRNAGLM-18	Mixed Models Analyses Using SAS® - 18 User	132-33	<b>\$11,082</b>	<b>1YR.</b>
SAS-ELRNAGLM-18M	Mixed Models Analyses Using SAS® - 18 User - Annual Maintenance Fee	132-33	<b>\$3,879</b>	<b>N/A</b>
SAS-ELRNAGLM-19	Mixed Models Analyses Using SAS® - 19 User	132-33	<b>\$11,425</b>	<b>1YR.</b>
SAS-ELRNAGLM-19M	Mixed Models Analyses Using SAS® - 19 User - Annual Maintenance Fee	132-33	<b>\$3,998</b>	<b>N/A</b>
SAS-ELRNAGLM-20	Mixed Models Analyses Using SAS® - 20 User	132-33	<b>\$11,711</b>	<b>1YR.</b>
SAS-ELRNAGLM-20M	Mixed Models Analyses Using SAS® - 20 User - Annual Maintenance Fee	132-33	<b>\$4,098</b>	<b>N/A</b>
SAS-ELRNAGLM-21	Mixed Models Analyses Using SAS® - 21 User	132-33	<b>\$11,996</b>	<b>1YR.</b>
SAS-ELRNAGLM-21M	Mixed Models Analyses Using SAS® - 21 User - Annual Maintenance Fee	132-33	<b>\$4,198</b>	<b>N/A</b>
SAS-ELRNAGLM-22	Mixed Models Analyses Using SAS® - 22 User	132-33	<b>\$12,282</b>	<b>1YR.</b>
SAS-ELRNAGLM-22M	Mixed Models Analyses Using SAS® - 22 User - Annual Maintenance Fee	132-33	<b>\$4,298</b>	<b>N/A</b>
SAS-ELRNAGLM-23	Mixed Models Analyses Using SAS® - 23 User	132-33	<b>\$12,568</b>	<b>1YR.</b>
SAS-ELRNAGLM-23M	Mixed Models Analyses Using SAS® - 23 User - Annual Maintenance Fee	132-33	<b>\$4,398</b>	<b>N/A</b>
SAS-ELRNAGLM-24	Mixed Models Analyses Using SAS® - 24 User	132-33	<b>\$12,853</b>	<b>1YR.</b>
SAS-ELRNAGLM-24M	Mixed Models Analyses Using SAS® - 24 User - Annual Maintenance Fee	132-33	<b>\$4,498</b>	<b>N/A</b>
SAS-ELRNAGLM-25	Mixed Models Analyses Using SAS® - 25 User	132-33	<b>\$13,082</b>	<b>1YR.</b>
SAS-ELRNAGLM-25M	Mixed Models Analyses Using SAS® - 25 User - Annual Maintenance Fee	132-33	<b>\$4,579</b>	<b>N/A</b>
SAS-ELRNAGLM-26	Mixed Models Analyses Using SAS® - Each Additional User Over 25 Users	132-33	<b>\$205</b>	<b>1YR.</b>
SAS-ELRNAGLM-26M	Mixed Models Analyses Using SAS® - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	<b>\$72</b>	<b>N/A</b>
SAS-ELRNJMDE-1	JMP Software: Custom Design of Experiments - 1 User	132-33	<b>\$618</b>	<b>1YR.</b>

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SAS-ELRNJMDE-1M	JMP Software: Custom Design of Experiments - 1 User - Annual Maintenance Fee	132-33	<b>\$216</b>	<b>N/A</b>
SAS-ELRNJMDE-2	JMP Software: Custom Design of Experiments - 2 User	132-33	<b>\$1,237</b>	<b>1YR.</b>
SAS-ELRNJMDE-2M	JMP Software: Custom Design of Experiments - 2 User - Annual Maintenance Fee	132-33	<b>\$433</b>	<b>N/A</b>
SAS-ELRNJMDE-3	JMP Software: Custom Design of Experiments - 3 User	132-33	<b>\$1,856</b>	<b>1YR.</b>
SAS-ELRNJMDE-3M	JMP Software: Custom Design of Experiments - 3 User - Annual Maintenance Fee	132-33	<b>\$649</b>	<b>N/A</b>
SAS-ELRNJMDE-4	JMP Software: Custom Design of Experiments - 4 User	132-33	<b>\$2,475</b>	<b>1YR.</b>
SAS-ELRNJMDE-4M	JMP Software: Custom Design of Experiments - 4 User - Annual Maintenance Fee	132-33	<b>\$866</b>	<b>N/A</b>
SAS-ELRNJMDE-5	JMP Software: Custom Design of Experiments - 5 User	132-33	<b>\$2,785</b>	<b>1YR.</b>
SAS-ELRNJMDE-5M	JMP Software: Custom Design of Experiments - 5 User - Annual Maintenance Fee	132-33	<b>\$975</b>	<b>N/A</b>
SAS-ELRNJMDE-6	JMP Software: Custom Design of Experiments - 6 User	132-33	<b>\$3,094</b>	<b>1YR.</b>
SAS-ELRNJMDE-6M	JMP Software: Custom Design of Experiments - 6 User - Annual Maintenance Fee	132-33	<b>\$1,083</b>	<b>N/A</b>
SAS-ELRNJMDE-7	JMP Software: Custom Design of Experiments - 7 User	132-33	<b>\$3,403</b>	<b>1YR.</b>
SAS-ELRNJMDE-7M	JMP Software: Custom Design of Experiments - 7 User - Annual Maintenance Fee	132-33	<b>\$1,191</b>	<b>N/A</b>
SAS-ELRNJMDE-8	JMP Software: Custom Design of Experiments - 8 User	132-33	<b>\$3,713</b>	<b>1YR.</b>
SAS-ELRNJMDE-8M	JMP Software: Custom Design of Experiments - 8 User - Annual Maintenance Fee	132-33	<b>\$1,299</b>	<b>N/A</b>
SAS-ELRNJMDE-9	JMP Software: Custom Design of Experiments - 9 User	132-33	<b>\$4,022</b>	<b>1YR.</b>
SAS-ELRNJMDE-9M	JMP Software: Custom Design of Experiments - 9 User - Annual Maintenance Fee	132-33	<b>\$1,408</b>	<b>N/A</b>
SAS-ELRNJMDE-10	JMP Software: Custom Design of Experiments - 10 User	132-33	<b>\$4,270</b>	<b>1YR.</b>
SAS-ELRNJMDE-10M	JMP Software: Custom Design of Experiments - 10 User - Annual Maintenance Fee	132-33	<b>\$1,494</b>	<b>N/A</b>
SAS-ELRNJMDE-11	JMP Software: Custom Design of Experiments - 11 User	132-33	<b>\$4,517</b>	<b>1YR.</b>
SAS-ELRNJMDE-11M	JMP Software: Custom Design of Experiments - 11 User - Annual Maintenance Fee	132-33	<b>\$1,581</b>	<b>N/A</b>
SAS-ELRNJMDE-12	JMP Software: Custom Design of Experiments - 12 User	132-33	<b>\$4,765</b>	<b>1YR.</b>
SAS-ELRNJMDE-12M	JMP Software: Custom Design of Experiments - 12 User - Annual Maintenance Fee	132-33	<b>\$1,667</b>	<b>N/A</b>
SAS-ELRNJMDE-13	JMP Software: Custom Design of Experiments - 13 User	132-33	<b>\$5,013</b>	<b>1YR.</b>

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SAS-ELRNJMDE-13M	JMP Software: Custom Design of Experiments - 13 User - Annual Maintenance Fee	132-33	<b>\$1,754</b>	<b>N/A</b>
SAS-ELRNJMDE-14	JMP Software: Custom Design of Experiments - 14 User	132-33	<b>\$5,260</b>	<b>1YR.</b>
SAS-ELRNJMDE-14M	JMP Software: Custom Design of Experiments - 14 User - Annual Maintenance Fee	132-33	<b>\$1,841</b>	<b>N/A</b>
SAS-ELRNJMDE-15	JMP Software: Custom Design of Experiments - 15 User	132-33	<b>\$5,446</b>	<b>1YR.</b>
SAS-ELRNJMDE-15M	JMP Software: Custom Design of Experiments - 15 User - Annual Maintenance Fee	132-33	<b>\$1,905</b>	<b>N/A</b>
SAS-ELRNJMDE-16	JMP Software: Custom Design of Experiments - 16 User	132-33	<b>\$5,631</b>	<b>1YR.</b>
SAS-ELRNJMDE-16M	JMP Software: Custom Design of Experiments - 16 User - Annual Maintenance Fee	132-33	<b>\$1,970</b>	<b>N/A</b>
SAS-ELRNJMDE-17	JMP Software: Custom Design of Experiments - 17 User	132-33	<b>\$5,817</b>	<b>1YR.</b>
SAS-ELRNJMDE-17M	JMP Software: Custom Design of Experiments - 17 User - Annual Maintenance Fee	132-33	<b>\$2,035</b>	<b>N/A</b>
SAS-ELRNJMDE-18	JMP Software: Custom Design of Experiments - 18 User	132-33	<b>\$6,003</b>	<b>1YR.</b>
SAS-ELRNJMDE-18M	JMP Software: Custom Design of Experiments - 18 User - Annual Maintenance Fee	132-33	<b>\$2,101</b>	<b>N/A</b>
SAS-ELRNJMDE-19	JMP Software: Custom Design of Experiments - 19 User	132-33	<b>\$6,188</b>	<b>1YR.</b>
SAS-ELRNJMDE-19M	JMP Software: Custom Design of Experiments - 19 User - Annual Maintenance Fee	132-33	<b>\$2,166</b>	<b>N/A</b>
SAS-ELRNJMDE-20	JMP Software: Custom Design of Experiments - 20 User	132-33	<b>\$6,343</b>	<b>1YR.</b>
SAS-ELRNJMDE-20M	JMP Software: Custom Design of Experiments - 20 User - Annual Maintenance Fee	132-33	<b>\$2,220</b>	<b>N/A</b>
SAS-ELRNJMDE-21	JMP Software: Custom Design of Experiments - 21 User	132-33	<b>\$6,498</b>	<b>1YR.</b>
SAS-ELRNJMDE-21M	JMP Software: Custom Design of Experiments - 21 User - Annual Maintenance Fee	132-33	<b>\$2,274</b>	<b>N/A</b>
SAS-ELRNJMDE-22	JMP Software: Custom Design of Experiments - 22 User	132-33	<b>\$6,653</b>	<b>1YR.</b>
SAS-ELRNJMDE-22M	JMP Software: Custom Design of Experiments - 22 User - Annual Maintenance Fee	132-33	<b>\$2,328</b>	<b>N/A</b>
SAS-ELRNJMDE-23	JMP Software: Custom Design of Experiments - 23 User	132-33	<b>\$6,807</b>	<b>1YR.</b>
SAS-ELRNJMDE-23M	JMP Software: Custom Design of Experiments - 23 User - Annual Maintenance Fee	132-33	<b>\$2,382</b>	<b>N/A</b>
SAS-ELRNJMDE-24	JMP Software: Custom Design of Experiments - 24 User	132-33	<b>\$6,962</b>	<b>1YR.</b>
SAS-ELRNJMDE-24M	JMP Software: Custom Design of Experiments - 24 User - Annual Maintenance Fee	132-33	<b>\$2,436</b>	<b>N/A</b>
SAS-ELRNJMDE-25	JMP Software: Custom Design of Experiments - 25 User	132-33	<b>\$7,086</b>	<b>1YR.</b>

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SAS-ELRNJMDE-25M	JMP Software: Custom Design of Experiments - 25 User - Annual Maintenance Fee	132-33	<b>\$2,480</b>	<b>N/A</b>
SAS-ELRNJMDE-26	JMP Software: Custom Design of Experiments - Each Additional User Over 25 Users	132-33	<b>\$111</b>	<b>1YR.</b>
SAS-ELRNJMDE-26M	JMP Software: Custom Design of Experiments - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	<b>\$38</b>	<b>N/A</b>
SAS-ELRNBSE-1	Structural Equation Modeling Using SAS - 1 User	132-33	<b>\$785</b>	<b>1YR.</b>
SAS-ELRNBSE-1M	Structural Equation Modeling Using SAS - 1 User - Annual Maintenance Fee	132-33	<b>\$275</b>	<b>N/A</b>
SAS-ELRNBSE-2	Structural Equation Modeling Using SAS - 2 User	132-33	<b>\$1,571</b>	<b>1YR.</b>
SAS-ELRNBSE-2M	Structural Equation Modeling Using SAS - 2 User - Annual Maintenance Fee	132-33	<b>\$549</b>	<b>N/A</b>
SAS-ELRNBSE-3	Structural Equation Modeling Using SAS - 3 User	132-33	<b>\$2,356</b>	<b>1YR.</b>
SAS-ELRNBSE-3M	Structural Equation Modeling Using SAS - 3 User - Annual Maintenance Fee	132-33	<b>\$825</b>	<b>N/A</b>
SAS-ELRNBSE-4	Structural Equation Modeling Using SAS - 4 User	132-33	<b>\$3,142</b>	<b>1YR.</b>
SAS-ELRNBSE-4M	Structural Equation Modeling Using SAS - 4 User - Annual Maintenance Fee	132-33	<b>\$1,099</b>	<b>N/A</b>
SAS-ELRNBSE-5	Structural Equation Modeling Using SAS - 5 User	132-33	<b>\$3,534</b>	<b>1YR.</b>
SAS-ELRNBSE-5M	Structural Equation Modeling Using SAS - 5 User - Annual Maintenance Fee	132-33	<b>\$1,236</b>	<b>N/A</b>
SAS-ELRNBSE-6	Structural Equation Modeling Using SAS - 6 User	132-33	<b>\$3,927</b>	<b>1YR.</b>
SAS-ELRNBSE-6M	Structural Equation Modeling Using SAS - 6 User - Annual Maintenance Fee	132-33	<b>\$1,375</b>	<b>N/A</b>
SAS-ELRNBSE-7	Structural Equation Modeling Using SAS - 7 User	132-33	<b>\$4,320</b>	<b>1YR.</b>
SAS-ELRNBSE-7M	Structural Equation Modeling Using SAS - 7 User - Annual Maintenance Fee	132-33	<b>\$1,512</b>	<b>N/A</b>
SAS-ELRNBSE-8	Structural Equation Modeling Using SAS - 8 User	132-33	<b>\$4,713</b>	<b>1YR.</b>
SAS-ELRNBSE-8M	Structural Equation Modeling Using SAS - 8 User - Annual Maintenance Fee	132-33	<b>\$1,649</b>	<b>N/A</b>
SAS-ELRNBSE-9	Structural Equation Modeling Using SAS - 9 User	132-33	<b>\$5,105</b>	<b>1YR.</b>
SAS-ELRNBSE-9M	Structural Equation Modeling Using SAS - 9 User - Annual Maintenance Fee	132-33	<b>\$1,786</b>	<b>N/A</b>
SAS-ELRNBSE-10	Structural Equation Modeling Using SAS - 10 User	132-33	<b>\$5,420</b>	<b>1YR.</b>
SAS-ELRNBSE-10M	Structural Equation Modeling Using SAS - 10 User - Annual Maintenance Fee	132-33	<b>\$1,897</b>	<b>N/A</b>
SAS-ELRNBSE-11	Structural Equation Modeling Using SAS - 11 User	132-33	<b>\$5,734</b>	<b>1YR.</b>
SAS-ELRNBSE-11M	Structural Equation Modeling Using SAS - 11 User - Annual Maintenance Fee	132-33	<b>\$2,006</b>	<b>N/A</b>
SAS-ELRNBSE-12	Structural Equation Modeling Using SAS - 12 User	132-33	<b>\$6,048</b>	<b>1YR.</b>
SAS-ELRNBSE-12M	Structural Equation Modeling Using SAS - 12 User - Annual Maintenance Fee	132-33	<b>\$2,116</b>	<b>N/A</b>
SAS-ELRNBSE-13	Structural Equation Modeling Using SAS - 13 User	132-33	<b>\$6,362</b>	<b>1YR.</b>
SAS-ELRNBSE-13M	Structural Equation Modeling Using SAS - 13 User - Annual Maintenance Fee	132-33	<b>\$2,227</b>	<b>N/A</b>
SAS-ELRNBSE-14	Structural Equation Modeling Using SAS - 14 User	132-33	<b>\$6,676</b>	<b>1YR.</b>

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SAS-ELRNBSE-14M	Structural Equation Modeling Using SAS - 14 User - Annual Maintenance Fee	132-33	\$2,336	N/A
SAS-ELRNBSE-15	Structural Equation Modeling Using SAS - 15 User	132-33	\$6,912	1YR.
SAS-ELRNBSE-15M	Structural Equation Modeling Using SAS - 15 User - Annual Maintenance Fee	132-33	\$2,419	N/A
SAS-ELRNBSE-16	Structural Equation Modeling Using SAS - 16 User	132-33	\$7,148	1YR.
SAS-ELRNBSE-16M	Structural Equation Modeling Using SAS - 16 User - Annual Maintenance Fee	132-33	\$2,501	N/A
SAS-ELRNBSE-17	Structural Equation Modeling Using SAS - 17 User	132-33	\$7,383	1YR.
SAS-ELRNBSE-17M	Structural Equation Modeling Using SAS - 17 User - Annual Maintenance Fee	132-33	\$2,584	N/A
SAS-ELRNBSE-18	Structural Equation Modeling Using SAS - 18 User	132-33	\$7,619	1YR.
SAS-ELRNBSE-18M	Structural Equation Modeling Using SAS - 18 User - Annual Maintenance Fee	132-33	\$2,666	N/A
SAS-ELRNBSE-19	Structural Equation Modeling Using SAS - 19 User	132-33	\$7,855	1YR.
SAS-ELRNBSE-19M	Structural Equation Modeling Using SAS - 19 User - Annual Maintenance Fee	132-33	\$2,749	N/A
SAS-ELRNBSE-20	Structural Equation Modeling Using SAS - 20 User	132-33	\$8,051	1YR.
SAS-ELRNBSE-20M	Structural Equation Modeling Using SAS - 20 User - Annual Maintenance Fee	132-33	\$2,818	N/A
SAS-ELRNBSE-21	Structural Equation Modeling Using SAS - 21 User	132-33	\$8,247	1YR.
SAS-ELRNBSE-21M	Structural Equation Modeling Using SAS - 21 User - Annual Maintenance Fee	132-33	\$2,886	N/A
SAS-ELRNBSE-22	Structural Equation Modeling Using SAS - 22 User	132-33	\$8,444	1YR.
SAS-ELRNBSE-22M	Structural Equation Modeling Using SAS - 22 User - Annual Maintenance Fee	132-33	\$2,955	N/A
SAS-ELRNBSE-23	Structural Equation Modeling Using SAS - 23 User	132-33	\$8,640	1YR.
SAS-ELRNBSE-23M	Structural Equation Modeling Using SAS - 23 User - Annual Maintenance Fee	132-33	\$3,024	N/A
SAS-ELRNBSE-24	Structural Equation Modeling Using SAS - 24 User	132-33	\$8,837	1YR.
SAS-ELRNBSE-24M	Structural Equation Modeling Using SAS - 24 User - Annual Maintenance Fee	132-33	\$3,092	N/A
SAS-ELRNBSE-25	Structural Equation Modeling Using SAS - 25 User	132-33	\$8,994	1YR.
SAS-ELRNBSE-25M	Structural Equation Modeling Using SAS - 25 User - Annual Maintenance Fee	132-33	\$3,147	N/A
SAS-ELRNBSE-26	Structural Equation Modeling Using SAS - Each Additional User Over 25 Users	132-33	\$141	1YR.
SAS-ELRNBSE-26M	Structural Equation Modeling Using SAS - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	\$49	N/A
SAS-ELRNDMSTU-1	DataFlux Data Management Studio: Essentials - 1 User	132-33	\$1,142	1YR.
SAS-ELRNDMSTU-1M	DataFlux Data Management Studio: Essentials - 1 User - Annual Maintenance Fee	132-33	\$399	N/A
SAS-ELRNDMSTU-2	DataFlux Data Management Studio: Essentials - 2 User	132-33	\$2,285	1YR.
SAS-ELRNDMSTU-2M	DataFlux Data Management Studio: Essentials - 2 User - Annual Maintenance Fee	132-33	\$799	N/A

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SAS-ELRNDMSTU-3	DataFlux Data Management Studio: Essentials - 3 User	132-33	<b>\$3,427</b>	<b>1YR.</b>
SAS-ELRNDMSTU-3M	DataFlux Data Management Studio: Essentials - 3 User - Annual Maintenance Fee	132-33	<b>\$1,199</b>	<b>N/A</b>
SAS-ELRNDMSTU-4	DataFlux Data Management Studio: Essentials - 4 User	132-33	<b>\$4,570</b>	<b>1YR.</b>
SAS-ELRNDMSTU-4M	DataFlux Data Management Studio: Essentials - 4 User - Annual Maintenance Fee	132-33	<b>\$1,599</b>	<b>N/A</b>
SAS-ELRNDMSTU-5	DataFlux Data Management Studio: Essentials - 5 User	132-33	<b>\$5,141</b>	<b>1YR.</b>
SAS-ELRNDMSTU-5M	DataFlux Data Management Studio: Essentials - 5 User - Annual Maintenance Fee	132-33	<b>\$1,799</b>	<b>N/A</b>
SAS-ELRNDMSTU-6	DataFlux Data Management Studio: Essentials - 6 User	132-33	<b>\$5,712</b>	<b>1YR.</b>
SAS-ELRNDMSTU-6M	DataFlux Data Management Studio: Essentials - 6 User - Annual Maintenance Fee	132-33	<b>\$1,999</b>	<b>N/A</b>
SAS-ELRNDMSTU-7	DataFlux Data Management Studio: Essentials - 7 User	132-33	<b>\$6,284</b>	<b>1YR.</b>
SAS-ELRNDMSTU-7M	DataFlux Data Management Studio: Essentials - 7 User - Annual Maintenance Fee	132-33	<b>\$2,199</b>	<b>N/A</b>
SAS-ELRNDMSTU-8	DataFlux Data Management Studio: Essentials - 8 User	132-33	<b>\$6,855</b>	<b>1YR.</b>
SAS-ELRNDMSTU-8M	DataFlux Data Management Studio: Essentials - 8 User - Annual Maintenance Fee	132-33	<b>\$2,399</b>	<b>N/A</b>
SAS-ELRNDMSTU-9	DataFlux Data Management Studio: Essentials - 9 User	132-33	<b>\$7,426</b>	<b>1YR.</b>
SAS-ELRNDMSTU-9M	DataFlux Data Management Studio: Essentials - 9 User - Annual Maintenance Fee	132-33	<b>\$2,599</b>	<b>N/A</b>
SAS-ELRNDMSTU-10	DataFlux Data Management Studio: Essentials - 10 User	132-33	<b>\$7,883</b>	<b>1YR.</b>
SAS-ELRNDMSTU-10M	DataFlux Data Management Studio: Essentials - 10 User - Annual Maintenance Fee	132-33	<b>\$2,759</b>	<b>N/A</b>
SAS-ELRNDMSTU-11	DataFlux Data Management Studio: Essentials - 11 User	132-33	<b>\$8,340</b>	<b>1YR.</b>
SAS-ELRNDMSTU-11M	DataFlux Data Management Studio: Essentials - 11 User - Annual Maintenance Fee	132-33	<b>\$2,919</b>	<b>N/A</b>
SAS-ELRNDMSTU-12	DataFlux Data Management Studio: Essentials - 12 User	132-33	<b>\$8,797</b>	<b>1YR.</b>
SAS-ELRNDMSTU-12M	DataFlux Data Management Studio: Essentials - 12 User - Annual Maintenance Fee	132-33	<b>\$3,079</b>	<b>N/A</b>
SAS-ELRNDMSTU-13	DataFlux Data Management Studio: Essentials - 13 User	132-33	<b>\$9,254</b>	<b>1YR.</b>
SAS-ELRNDMSTU-13M	DataFlux Data Management Studio: Essentials - 13 User - Annual Maintenance Fee	132-33	<b>\$3,238</b>	<b>N/A</b>
SAS-ELRNDMSTU-14	DataFlux Data Management Studio: Essentials - 14 User	132-33	<b>\$9,711</b>	<b>1YR.</b>
SAS-ELRNDMSTU-14M	DataFlux Data Management Studio: Essentials - 14 User - Annual Maintenance Fee	132-33	<b>\$3,399</b>	<b>N/A</b>

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SAS-ELRNDMSTU-15	DataFlux Data Management Studio: Essentials - 15 User	132-33	<b>\$10,054</b>	<b>1YR.</b>
SAS-ELRNDMSTU-15M	DataFlux Data Management Studio: Essentials - 15 User - Annual Maintenance Fee	132-33	<b>\$3,518</b>	<b>N/A</b>
SAS-ELRNDMSTU-16	DataFlux Data Management Studio: Essentials - 16 User	132-33	<b>\$10,397</b>	<b>1YR.</b>
SAS-ELRNDMSTU-16M	DataFlux Data Management Studio: Essentials - 16 User - Annual Maintenance Fee	132-33	<b>\$3,638</b>	<b>N/A</b>
SAS-ELRNDMSTU-17	DataFlux Data Management Studio: Essentials - 17 User	132-33	<b>\$10,740</b>	<b>1YR.</b>
SAS-ELRNDMSTU-17M	DataFlux Data Management Studio: Essentials - 17 User - Annual Maintenance Fee	132-33	<b>\$3,759</b>	<b>N/A</b>
SAS-ELRNDMSTU-18	DataFlux Data Management Studio: Essentials - 18 User	132-33	<b>\$11,082</b>	<b>1YR.</b>
SAS-ELRNDMSTU-18M	DataFlux Data Management Studio: Essentials - 18 User - Annual Maintenance Fee	132-33	<b>\$3,879</b>	<b>N/A</b>
SAS-ELRNDMSTU-19	DataFlux Data Management Studio: Essentials - 19 User	132-33	<b>\$11,425</b>	<b>1YR.</b>
SAS-ELRNDMSTU-19M	DataFlux Data Management Studio: Essentials - 19 User - Annual Maintenance Fee	132-33	<b>\$3,998</b>	<b>N/A</b>
SAS-ELRNDMSTU-20	DataFlux Data Management Studio: Essentials - 20 User	132-33	<b>\$11,711</b>	<b>1YR.</b>
SAS-ELRNDMSTU-20M	DataFlux Data Management Studio: Essentials - 20 User - Annual Maintenance Fee	132-33	<b>\$4,098</b>	<b>N/A</b>
SAS-ELRNDMSTU-21	DataFlux Data Management Studio: Essentials - 21 User	132-33	<b>\$11,996</b>	<b>1YR.</b>
SAS-ELRNDMSTU-21M	DataFlux Data Management Studio: Essentials - 21 User - Annual Maintenance Fee	132-33	<b>\$4,198</b>	<b>N/A</b>
SAS-ELRNDMSTU-22	DataFlux Data Management Studio: Essentials - 22 User	132-33	<b>\$12,282</b>	<b>1YR.</b>
SAS-ELRNDMSTU-22M	DataFlux Data Management Studio: Essentials - 22 User - Annual Maintenance Fee	132-33	<b>\$4,298</b>	<b>N/A</b>
SAS-ELRNDMSTU-23	DataFlux Data Management Studio: Essentials - 23 User	132-33	<b>\$12,568</b>	<b>1YR.</b>
SAS-ELRNDMSTU-23M	DataFlux Data Management Studio: Essentials - 23 User - Annual Maintenance Fee	132-33	<b>\$4,398</b>	<b>N/A</b>
SAS-ELRNDMSTU-24	DataFlux Data Management Studio: Essentials - 24 User	132-33	<b>\$12,853</b>	<b>1YR.</b>
SAS-ELRNDMSTU-24M	DataFlux Data Management Studio: Essentials - 24 User - Annual Maintenance Fee	132-33	<b>\$4,498</b>	<b>N/A</b>
SAS-ELRNDMSTU-25	DataFlux Data Management Studio: Essentials - 25 User	132-33	<b>\$13,082</b>	<b>1YR.</b>
SAS-ELRNDMSTU-25M	DataFlux Data Management Studio: Essentials - 25 User - Annual Maintenance Fee	132-33	<b>\$4,579</b>	<b>N/A</b>
SAS-ELRNDMSTU-26	DataFlux Data Management Studio: Essentials - Each Additional User Over 25 Users	132-33	<b>\$205</b>	<b>1YR.</b>



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SAS-ELRNDMSTU-26M	DataFlux Data Management Studio: Essentials - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	<b>\$72</b>	<b>N/A</b>
SAS-ELRNDIAC1-1	Introduction to SAS/ACCESS Interface to Teradata - 1 User	132-33	<b>\$309</b>	<b>1YR.</b>
SAS-ELRNDIAC1-1M	Introduction to SAS/ACCESS Interface to Teradata - 1 User - Annual Maintenance Fee	132-33	<b>\$108</b>	<b>N/A</b>
SAS-ELRNDIAC2-2	Introduction to SAS/ACCESS Interface to Teradata - 2 User	132-33	<b>\$618</b>	<b>1YR.</b>
SAS-ELRNDIAC2-2M	Introduction to SAS/ACCESS Interface to Teradata - 2 User - Annual Maintenance Fee	132-33	<b>\$216</b>	<b>N/A</b>
SAS-ELRNDIAC3-3	Introduction to SAS/ACCESS Interface to Teradata - 3 User	132-33	<b>\$928</b>	<b>1YR.</b>
SAS-ELRNDIAC3-3M	Introduction to SAS/ACCESS Interface to Teradata - 3 User - Annual Maintenance Fee	132-33	<b>\$325</b>	<b>N/A</b>
SAS-ELRNDIAC4-4	Introduction to SAS/ACCESS Interface to Teradata - 4 User	132-33	<b>\$1,237</b>	<b>1YR.</b>
SAS-ELRNDIAC4-4M	Introduction to SAS/ACCESS Interface to Teradata - 4 User - Annual Maintenance Fee	132-33	<b>\$433</b>	<b>N/A</b>
SAS-ELRNDIAC5-5	Introduction to SAS/ACCESS Interface to Teradata - 5 User	132-33	<b>\$1,392</b>	<b>1YR.</b>
SAS-ELRNDIAC5-5M	Introduction to SAS/ACCESS Interface to Teradata - 5 User - Annual Maintenance Fee	132-33	<b>\$487</b>	<b>N/A</b>
SAS-ELRNDIAC6-6	Introduction to SAS/ACCESS Interface to Teradata - 6 User	132-33	<b>\$1,547</b>	<b>1YR.</b>
SAS-ELRNDIAC6-6M	Introduction to SAS/ACCESS Interface to Teradata - 6 User - Annual Maintenance Fee	132-33	<b>\$541</b>	<b>N/A</b>
SAS-ELRNDIAC7-7	Introduction to SAS/ACCESS Interface to Teradata - 7 User	132-33	<b>\$1,701</b>	<b>1YR.</b>
SAS-ELRNDIAC7-7M	Introduction to SAS/ACCESS Interface to Teradata - 7 User - Annual Maintenance Fee	132-33	<b>\$595</b>	<b>N/A</b>
SAS-ELRNDIAC8-8	Introduction to SAS/ACCESS Interface to Teradata - 8 User	132-33	<b>\$1,856</b>	<b>1YR.</b>
SAS-ELRNDIAC8-8M	Introduction to SAS/ACCESS Interface to Teradata - 8 User - Annual Maintenance Fee	132-33	<b>\$649</b>	<b>N/A</b>
SAS-ELRNDIAC9-9	Introduction to SAS/ACCESS Interface to Teradata - 9 User	132-33	<b>\$2,011</b>	<b>1YR.</b>
SAS-ELRNDIAC9-9M	Introduction to SAS/ACCESS Interface to Teradata - 9 User - Annual Maintenance Fee	132-33	<b>\$703</b>	<b>N/A</b>
SAS-ELRNDIAC10-10	Introduction to SAS/ACCESS Interface to Teradata - 10 User	132-33	<b>\$2,135</b>	<b>1YR.</b>
SAS-ELRNDIAC10-10M	Introduction to SAS/ACCESS Interface to Teradata - 10 User - Annual Maintenance Fee	132-33	<b>\$747</b>	<b>N/A</b>
SAS-ELRNDIAC11-11	Introduction to SAS/ACCESS Interface to Teradata - 11 User	132-33	<b>\$2,258</b>	<b>1YR.</b>
SAS-ELRNDIAC11-11M	Introduction to SAS/ACCESS Interface to Teradata - 11 User - Annual Maintenance Fee	132-33	<b>\$790</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-ELRNDIAC-12	Introduction to SAS/ACCESS Interface to Teradata - 12 User	132-33	<b>\$2,382</b>	<b>1YR.</b>
SAS-ELRNDIAC-12M	Introduction to SAS/ACCESS Interface to Teradata - 12 User - Annual Maintenance Fee	132-33	<b>\$833</b>	<b>N/A</b>
SAS-ELRNDIAC-13	Introduction to SAS/ACCESS Interface to Teradata - 13 User	132-33	<b>\$2,506</b>	<b>1YR.</b>
SAS-ELRNDIAC-13M	Introduction to SAS/ACCESS Interface to Teradata - 13 User - Annual Maintenance Fee	132-33	<b>\$877</b>	<b>N/A</b>
SAS-ELRNDIAC-14	Introduction to SAS/ACCESS Interface to Teradata - 14 User	132-33	<b>\$2,630</b>	<b>1YR.</b>
SAS-ELRNDIAC-14M	Introduction to SAS/ACCESS Interface to Teradata - 14 User - Annual Maintenance Fee	132-33	<b>\$920</b>	<b>N/A</b>
SAS-ELRNDIAC-15	Introduction to SAS/ACCESS Interface to Teradata - 15 User	132-33	<b>\$2,723</b>	<b>1YR.</b>
SAS-ELRNDIAC-15M	Introduction to SAS/ACCESS Interface to Teradata - 15 User - Annual Maintenance Fee	132-33	<b>\$952</b>	<b>N/A</b>
SAS-ELRNDIAC-16	Introduction to SAS/ACCESS Interface to Teradata - 16 User	132-33	<b>\$2,815</b>	<b>1YR.</b>
SAS-ELRNDIAC-16M	Introduction to SAS/ACCESS Interface to Teradata - 16 User - Annual Maintenance Fee	132-33	<b>\$985</b>	<b>N/A</b>
SAS-ELRNDIAC-17	Introduction to SAS/ACCESS Interface to Teradata - 17 User	132-33	<b>\$2,908</b>	<b>1YR.</b>
SAS-ELRNDIAC-17M	Introduction to SAS/ACCESS Interface to Teradata - 17 User - Annual Maintenance Fee	132-33	<b>\$1,017</b>	<b>N/A</b>
SAS-ELRNDIAC-18	Introduction to SAS/ACCESS Interface to Teradata - 18 User	132-33	<b>\$3,001</b>	<b>1YR.</b>
SAS-ELRNDIAC-18M	Introduction to SAS/ACCESS Interface to Teradata - 18 User - Annual Maintenance Fee	132-33	<b>\$1,050</b>	<b>N/A</b>
SAS-ELRNDIAC-19	Introduction to SAS/ACCESS Interface to Teradata - 19 User	132-33	<b>\$3,094</b>	<b>1YR.</b>
SAS-ELRNDIAC-19M	Introduction to SAS/ACCESS Interface to Teradata - 19 User - Annual Maintenance Fee	132-33	<b>\$1,083</b>	<b>N/A</b>
SAS-ELRNDIAC-20	Introduction to SAS/ACCESS Interface to Teradata - 20 User	132-33	<b>\$3,172</b>	<b>1YR.</b>
SAS-ELRNDIAC-20M	Introduction to SAS/ACCESS Interface to Teradata - 20 User - Annual Maintenance Fee	132-33	<b>\$1,110</b>	<b>N/A</b>
SAS-ELRNDIAC-21	Introduction to SAS/ACCESS Interface to Teradata - 21 User	132-33	<b>\$3,249</b>	<b>1YR.</b>
SAS-ELRNDIAC-21M	Introduction to SAS/ACCESS Interface to Teradata - 21 User - Annual Maintenance Fee	132-33	<b>\$1,137</b>	<b>N/A</b>
SAS-ELRNDIAC-22	Introduction to SAS/ACCESS Interface to Teradata - 22 User	132-33	<b>\$3,326</b>	<b>1YR.</b>
SAS-ELRNDIAC-22M	Introduction to SAS/ACCESS Interface to Teradata - 22 User - Annual Maintenance Fee	132-33	<b>\$1,163</b>	<b>N/A</b>
SAS-ELRNDIAC-23	Introduction to SAS/ACCESS Interface to Teradata - 23 User	132-33	<b>\$3,403</b>	<b>1YR.</b>
SAS-ELRNDIAC-23M	Introduction to SAS/ACCESS Interface to Teradata - 23 User - Annual Maintenance Fee	132-33	<b>\$1,191</b>	<b>N/A</b>

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SAS-ELRNDIACT-24	Introduction to SAS/ACCESS Interface to Teradata - 24 User	132-33	<b>\$3,481</b>	<b>1YR.</b>
SAS-ELRNDIACT-24M	Introduction to SAS/ACCESS Interface to Teradata - 24 User - Annual Maintenance Fee	132-33	<b>\$1,218</b>	<b>N/A</b>
SAS-ELRNDIACT-25	Introduction to SAS/ACCESS Interface to Teradata - 25 User	132-33	<b>\$3,543</b>	<b>1YR.</b>
SAS-ELRNDIACT-25M	Introduction to SAS/ACCESS Interface to Teradata - 25 User - Annual Maintenance Fee	132-33	<b>\$1,240</b>	<b>N/A</b>
SAS-ELRNDIACT-26	Introduction to SAS/ACCESS Interface to Teradata - Each Additional User Over 25 Users	132-33	<b>\$55</b>	<b>1YR.</b>
SAS-ELRNDIACT-26M	Introduction to SAS/ACCESS Interface to Teradata - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	<b>\$19</b>	<b>N/A</b>
SAS-ELRNSAD-1	SAS Compliance Solutions 7.1: Administration - 1 User	132-33	<b>\$309</b>	<b>1YR.</b>
SAS-ELRNSAD-1M	SAS Compliance Solutions 7.1: Administration - 1 User - Annual Maintenance Fee	132-33	<b>\$108</b>	<b>N/A</b>
SAS-ELRNSAD-2	SAS Compliance Solutions 7.1: Administration - 2 User	132-33	<b>\$618</b>	<b>1YR.</b>
SAS-ELRNSAD-2M	SAS Compliance Solutions 7.1: Administration - 2 User - Annual Maintenance Fee	132-33	<b>\$216</b>	<b>N/A</b>
SAS-ELRNSAD-3	SAS Compliance Solutions 7.1: Administration - 3 User	132-33	<b>\$928</b>	<b>1YR.</b>
SAS-ELRNSAD-3M	SAS Compliance Solutions 7.1: Administration - 3 User - Annual Maintenance Fee	132-33	<b>\$325</b>	<b>N/A</b>
SAS-ELRNSAD-4	SAS Compliance Solutions 7.1: Administration - 4 User	132-33	<b>\$1,237</b>	<b>1YR.</b>
SAS-ELRNSAD-4M	SAS Compliance Solutions 7.1: Administration - 4 User - Annual Maintenance Fee	132-33	<b>\$433</b>	<b>N/A</b>
SAS-ELRNSAD-5	SAS Compliance Solutions 7.1: Administration - 5 User	132-33	<b>\$1,392</b>	<b>1YR.</b>
SAS-ELRNSAD-5M	SAS Compliance Solutions 7.1: Administration - 5 User - Annual Maintenance Fee	132-33	<b>\$487</b>	<b>N/A</b>
SAS-ELRNSAD-6	SAS Compliance Solutions 7.1: Administration - 6 User	132-33	<b>\$1,547</b>	<b>1YR.</b>
SAS-ELRNSAD-6M	SAS Compliance Solutions 7.1: Administration - 6 User - Annual Maintenance Fee	132-33	<b>\$541</b>	<b>N/A</b>
SAS-ELRNSAD-7	SAS Compliance Solutions 7.1: Administration - 7 User	132-33	<b>\$1,701</b>	<b>1YR.</b>
SAS-ELRNSAD-7M	SAS Compliance Solutions 7.1: Administration - 7 User - Annual Maintenance Fee	132-33	<b>\$595</b>	<b>N/A</b>
SAS-ELRNSAD-8	SAS Compliance Solutions 7.1: Administration - 8 User	132-33	<b>\$1,856</b>	<b>1YR.</b>
SAS-ELRNSAD-8M	SAS Compliance Solutions 7.1: Administration - 8 User - Annual Maintenance Fee	132-33	<b>\$649</b>	<b>N/A</b>
SAS-ELRNSAD-9	SAS Compliance Solutions 7.1: Administration - 9 User	132-33	<b>\$2,011</b>	<b>1YR.</b>

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SAS-ELRNSAD-9M	SAS Compliance Solutions 7.1: Administration - 9 User - Annual Maintenance Fee	132-33	<b>\$703</b>	<b>N/A</b>
SAS-ELRNSAD-10	SAS Compliance Solutions 7.1: Administration - 10 User	132-33	<b>\$2,135</b>	<b>1YR.</b>
SAS-ELRNSAD-10M	SAS Compliance Solutions 7.1: Administration - 10 User - Annual Maintenance Fee	132-33	<b>\$747</b>	<b>N/A</b>
SAS-ELRNSAD-11	SAS Compliance Solutions 7.1: Administration - 11 User	132-33	<b>\$2,258</b>	<b>1YR.</b>
SAS-ELRNSAD-11M	SAS Compliance Solutions 7.1: Administration - 11 User - Annual Maintenance Fee	132-33	<b>\$790</b>	<b>N/A</b>
SAS-ELRNSAD-12	SAS Compliance Solutions 7.1: Administration - 12 User	132-33	<b>\$2,382</b>	<b>1YR.</b>
SAS-ELRNSAD-12M	SAS Compliance Solutions 7.1: Administration - 12 User - Annual Maintenance Fee	132-33	<b>\$833</b>	<b>N/A</b>
SAS-ELRNSAD-13	SAS Compliance Solutions 7.1: Administration - 13 User	132-33	<b>\$2,506</b>	<b>1YR.</b>
SAS-ELRNSAD-13M	SAS Compliance Solutions 7.1: Administration - 13 User - Annual Maintenance Fee	132-33	<b>\$877</b>	<b>N/A</b>
SAS-ELRNSAD-14	SAS Compliance Solutions 7.1: Administration - 14 User	132-33	<b>\$2,630</b>	<b>1YR.</b>
SAS-ELRNSAD-14M	SAS Compliance Solutions 7.1: Administration - 14 User - Annual Maintenance Fee	132-33	<b>\$920</b>	<b>N/A</b>
SAS-ELRNSAD-15	SAS Compliance Solutions 7.1: Administration - 15 User	132-33	<b>\$2,723</b>	<b>1YR.</b>
SAS-ELRNSAD-15M	SAS Compliance Solutions 7.1: Administration - 15 User - Annual Maintenance Fee	132-33	<b>\$952</b>	<b>N/A</b>
SAS-ELRNSAD-16	SAS Compliance Solutions 7.1: Administration - 16 User	132-33	<b>\$2,815</b>	<b>1YR.</b>
SAS-ELRNSAD-16M	SAS Compliance Solutions 7.1: Administration - 16 User - Annual Maintenance Fee	132-33	<b>\$985</b>	<b>N/A</b>
SAS-ELRNSAD-17	SAS Compliance Solutions 7.1: Administration - 17 User	132-33	<b>\$2,908</b>	<b>1YR.</b>
SAS-ELRNSAD-17M	SAS Compliance Solutions 7.1: Administration - 17 User - Annual Maintenance Fee	132-33	<b>\$1,017</b>	<b>N/A</b>
SAS-ELRNSAD-18	SAS Compliance Solutions 7.1: Administration - 18 User	132-33	<b>\$3,001</b>	<b>1YR.</b>
SAS-ELRNSAD-18M	SAS Compliance Solutions 7.1: Administration - 18 User - Annual Maintenance Fee	132-33	<b>\$1,050</b>	<b>N/A</b>
SAS-ELRNSAD-19	SAS Compliance Solutions 7.1: Administration - 19 User	132-33	<b>\$3,094</b>	<b>1YR.</b>
SAS-ELRNSAD-19M	SAS Compliance Solutions 7.1: Administration - 19 User - Annual Maintenance Fee	132-33	<b>\$1,083</b>	<b>N/A</b>
SAS-ELRNSAD-20	SAS Compliance Solutions 7.1: Administration - 20 User	132-33	<b>\$3,172</b>	<b>1YR.</b>
SAS-ELRNSAD-20M	SAS Compliance Solutions 7.1: Administration - 20 User - Annual Maintenance Fee	132-33	<b>\$1,110</b>	<b>N/A</b>
SAS-ELRNSAD-21	SAS Compliance Solutions 7.1: Administration - 21 User	132-33	<b>\$3,249</b>	<b>1YR.</b>

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SAS-ELRNSAD-21M	SAS Compliance Solutions 7.1: Administration - 21 User - Annual Maintenance Fee	132-33	\$1,137	N/A
SAS-ELRNSAD-22	SAS Compliance Solutions 7.1: Administration - 22 User	132-33	\$3,326	1YR.
SAS-ELRNSAD-22M	SAS Compliance Solutions 7.1: Administration - 22 User - Annual Maintenance Fee	132-33	\$1,163	N/A
SAS-ELRNSAD-23	SAS Compliance Solutions 7.1: Administration - 23 User	132-33	\$3,403	1YR.
SAS-ELRNSAD-23M	SAS Compliance Solutions 7.1: Administration - 23 User - Annual Maintenance Fee	132-33	\$1,191	N/A
SAS-ELRNSAD-24	SAS Compliance Solutions 7.1: Administration - 24 User	132-33	\$3,481	1YR.
SAS-ELRNSAD-24M	SAS Compliance Solutions 7.1: Administration - 24 User - Annual Maintenance Fee	132-33	\$1,218	N/A
SAS-ELRNSAD-25	SAS Compliance Solutions 7.1: Administration - 25 User	132-33	\$3,543	1YR.
SAS-ELRNSAD-25M	SAS Compliance Solutions 7.1: Administration - 25 User - Annual Maintenance Fee	132-33	\$1,240	N/A
SAS-ELRNSAD-26	SAS Compliance Solutions 7.1: Administration - Each Additional User Over 25 Users	132-33	\$55	1YR.
SAS-ELRNSAD-26M	SAS Compliance Solutions 7.1: Administration - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	\$19	N/A
SAS-ELRNDIHPS-1	Hadoop Data Management with Hive, Pig, and SAS - 1 User	132-33	\$928	1YR.
SAS-ELRNDIHPS-1M	Hadoop Data Management with Hive, Pig, and SAS - 1 User - Annual Maintenance Fee	132-33	\$325	N/A
SAS-ELRNDIHPS-2	Hadoop Data Management with Hive, Pig, and SAS - 2 User	132-33	\$1,856	1YR.
SAS-ELRNDIHPS-2M	Hadoop Data Management with Hive, Pig, and SAS - 2 User - Annual Maintenance Fee	132-33	\$649	N/A
SAS-ELRNDIHPS-3	Hadoop Data Management with Hive, Pig, and SAS - 3 User	132-33	\$2,785	1YR.
SAS-ELRNDIHPS-3M	Hadoop Data Management with Hive, Pig, and SAS - 3 User - Annual Maintenance Fee	132-33	\$975	N/A
SAS-ELRNDIHPS-4	Hadoop Data Management with Hive, Pig, and SAS - 4 User	132-33	\$3,713	1YR.
SAS-ELRNDIHPS-4M	Hadoop Data Management with Hive, Pig, and SAS - 4 User - Annual Maintenance Fee	132-33	\$1,299	N/A
SAS-ELRNDIHPS-5	Hadoop Data Management with Hive, Pig, and SAS - 5 User	132-33	\$4,177	1YR.
SAS-ELRNDIHPS-5M	Hadoop Data Management with Hive, Pig, and SAS - 5 User - Annual Maintenance Fee	132-33	\$1,462	N/A
SAS-ELRNDIHPS-6	Hadoop Data Management with Hive, Pig, and SAS - 6 User	132-33	\$4,641	1YR.
SAS-ELRNDIHPS-6M	Hadoop Data Management with Hive, Pig, and SAS - 6 User - Annual Maintenance Fee	132-33	\$1,624	N/A

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SAS-ELRNDIHPS-7	Hadoop Data Management with Hive, Pig, and SAS - 7 User	132-33	\$5,105	1YR.
SAS-ELRNDIHPS-7M	Hadoop Data Management with Hive, Pig, and SAS - 7 User - Annual Maintenance Fee	132-33	\$1,786	N/A
SAS-ELRNDIHPS-8	Hadoop Data Management with Hive, Pig, and SAS - 8 User	132-33	\$5,570	1YR.
SAS-ELRNDIHPS-8M	Hadoop Data Management with Hive, Pig, and SAS - 8 User - Annual Maintenance Fee	132-33	\$1,949	N/A
SAS-ELRNDIHPS-9	Hadoop Data Management with Hive, Pig, and SAS - 9 User	132-33	\$6,034	1YR.
SAS-ELRNDIHPS-9M	Hadoop Data Management with Hive, Pig, and SAS - 9 User - Annual Maintenance Fee	132-33	\$2,112	N/A
SAS-ELRNDIHPS-10	Hadoop Data Management with Hive, Pig, and SAS - 10 User	132-33	\$6,405	1YR.
SAS-ELRNDIHPS-10M	Hadoop Data Management with Hive, Pig, and SAS - 10 User - Annual Maintenance Fee	132-33	\$2,242	N/A
SAS-ELRNDIHPS-11	Hadoop Data Management with Hive, Pig, and SAS - 11 User	132-33	\$6,776	1YR.
SAS-ELRNDIHPS-11M	Hadoop Data Management with Hive, Pig, and SAS - 11 User - Annual Maintenance Fee	132-33	\$2,371	N/A
SAS-ELRNDIHPS-12	Hadoop Data Management with Hive, Pig, and SAS - 12 User	132-33	\$7,148	1YR.
SAS-ELRNDIHPS-12M	Hadoop Data Management with Hive, Pig, and SAS - 12 User - Annual Maintenance Fee	132-33	\$2,501	N/A
SAS-ELRNDIHPS-13	Hadoop Data Management with Hive, Pig, and SAS - 13 User	132-33	\$7,519	1YR.
SAS-ELRNDIHPS-13M	Hadoop Data Management with Hive, Pig, and SAS - 13 User - Annual Maintenance Fee	132-33	\$2,631	N/A
SAS-ELRNDIHPS-14	Hadoop Data Management with Hive, Pig, and SAS - 14 User	132-33	\$7,890	1YR.
SAS-ELRNDIHPS-14M	Hadoop Data Management with Hive, Pig, and SAS - 14 User - Annual Maintenance Fee	132-33	\$2,762	N/A
SAS-ELRNDIHPS-15	Hadoop Data Management with Hive, Pig, and SAS - 15 User	132-33	\$8,169	1YR.
SAS-ELRNDIHPS-15M	Hadoop Data Management with Hive, Pig, and SAS - 15 User - Annual Maintenance Fee	132-33	\$2,859	N/A
SAS-ELRNDIHPS-16	Hadoop Data Management with Hive, Pig, and SAS - 16 User	132-33	\$8,447	1YR.
SAS-ELRNDIHPS-16M	Hadoop Data Management with Hive, Pig, and SAS - 16 User - Annual Maintenance Fee	132-33	\$2,956	N/A
SAS-ELRNDIHPS-17	Hadoop Data Management with Hive, Pig, and SAS - 17 User	132-33	\$8,726	1YR.
SAS-ELRNDIHPS-17M	Hadoop Data Management with Hive, Pig, and SAS - 17 User - Annual Maintenance Fee	132-33	\$3,053	N/A
SAS-ELRNDIHPS-18	Hadoop Data Management with Hive, Pig, and SAS - 18 User	132-33	\$9,004	1YR.
SAS-ELRNDIHPS-18M	Hadoop Data Management with Hive, Pig, and SAS - 18 User - Annual Maintenance Fee	132-33	\$3,151	N/A

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SAS-ELRNDIHPS-19	Hadoop Data Management with Hive, Pig, and SAS - 19 User	132-33	<b>\$9,283</b>	<b>1YR.</b>
SAS-ELRNDIHPS-19M	Hadoop Data Management with Hive, Pig, and SAS - 19 User - Annual Maintenance Fee	132-33	<b>\$3,249</b>	<b>N/A</b>
SAS-ELRNDIHPS-20	Hadoop Data Management with Hive, Pig, and SAS - 20 User	132-33	<b>\$9,515</b>	<b>1YR.</b>
SAS-ELRNDIHPS-20M	Hadoop Data Management with Hive, Pig, and SAS - 20 User - Annual Maintenance Fee	132-33	<b>\$3,330</b>	<b>N/A</b>
SAS-ELRNDIHPS-21	Hadoop Data Management with Hive, Pig, and SAS - 21 User	132-33	<b>\$9,747</b>	<b>1YR.</b>
SAS-ELRNDIHPS-21M	Hadoop Data Management with Hive, Pig, and SAS - 21 User - Annual Maintenance Fee	132-33	<b>\$3,411</b>	<b>N/A</b>
SAS-ELRNDIHPS-22	Hadoop Data Management with Hive, Pig, and SAS - 22 User	132-33	<b>\$9,980</b>	<b>1YR.</b>
SAS-ELRNDIHPS-22M	Hadoop Data Management with Hive, Pig, and SAS - 22 User - Annual Maintenance Fee	132-33	<b>\$3,492</b>	<b>N/A</b>
SAS-ELRNDIHPS-23	Hadoop Data Management with Hive, Pig, and SAS - 23 User	132-33	<b>\$10,211</b>	<b>1YR.</b>
SAS-ELRNDIHPS-23M	Hadoop Data Management with Hive, Pig, and SAS - 23 User - Annual Maintenance Fee	132-33	<b>\$3,574</b>	<b>N/A</b>
SAS-ELRNDIHPS-24	Hadoop Data Management with Hive, Pig, and SAS - 24 User	132-33	<b>\$10,444</b>	<b>1YR.</b>
SAS-ELRNDIHPS-24M	Hadoop Data Management with Hive, Pig, and SAS - 24 User - Annual Maintenance Fee	132-33	<b>\$3,655</b>	<b>N/A</b>
SAS-ELRNDIHPS-25	Hadoop Data Management with Hive, Pig, and SAS - 25 User	132-33	<b>\$10,629</b>	<b>1YR.</b>
SAS-ELRNDIHPS-25M	Hadoop Data Management with Hive, Pig, and SAS - 25 User - Annual Maintenance Fee	132-33	<b>\$3,720</b>	<b>N/A</b>
SAS-ELRNDIHPS-26	Hadoop Data Management with Hive, Pig, and SAS - Each Additional User Over 25 Users	132-33	<b>\$167</b>	<b>1YR.</b>
SAS-ELRNDIHPS-26M	Hadoop Data Management with Hive, Pig, and SAS - Each Additional User Over 25 Users- Annual Maintenance Fee	132-33	<b>\$58</b>	<b>N/A</b>
	<b>SAS® Training Points</b>			
SAS-TRNPTS-7350	SAS Training Points Each Training Point - 7,350 to 14,999 Points	132-50	<b>\$0.88</b>	<b>N/A</b>
SAS-TRNPTS-15000	SAS Training Points Each Training Point - 15,000 to 30,199 Points	132-50	<b>\$0.84</b>	<b>N/A</b>
SAS-TRNPTS-30200	SAS Training Points Each Training Point - 30,200 to 44,349 Points	132-50	<b>\$0.81</b>	<b>N/A</b>
SAS-TRNPTS-44350	SAS Training Points Each Training Point - 44,350 to 59,999 Points	132-50	<b>\$0.78</b>	<b>N/A</b>
SAS-TRNPTS-60000	SAS Training Points Each Training Point - 60,000 to 77,999 Points	132-50	<b>\$0.74</b>	<b>N/A</b>
SAS-TRNPTS-78000	SAS Training Points Each Training Point - 78,000 to 168,999 Points	132-50	<b>\$0.71</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-TRNPTS-169000	SAS Training Points Each Training Point - 169,000 to 249,999 Points	132-50	<b>\$0.69</b>	<b>N/A</b>
SAS-TRNPTS-250000	SAS Training Points Each Training Point - 250,000 Points and over	132-50	<b>\$0.65</b>	<b>N/A</b>
	<b>Enterprise BI Server</b>			
SAS-EBISVR-GRP2M	SAS Enterprise BI Server-GRP2 - Annual Maint Fee	132-33	<b>\$78,392</b>	<b>N/A</b>
SAS-EBISVR-GRP3M	SAS Enterprise BI Server-GRP3 - Annual Maint Fee	132-33	<b>\$98,784</b>	<b>N/A</b>
SAS-EBISVR-GRP5M	SAS Enterprise BI Server-GRP5 - Annual Maint Fee	132-33	<b>\$129,887</b>	<b>N/A</b>
	<b>Version 6</b>			
SAS-10201-6	Win/Win NT/UNIX/5 User Basic Package-Ann Maint Fee	132-33	<b>\$10,709</b>	<b>N/A</b>
SAS-10209-6	Win/Win NT/UNIX/5 User Additional Products ea-Ann Maint Fee	132-33	<b>\$2,141</b>	<b>N/A</b>
	<b>Version 7</b>			
SAS-10527-7	SAS/IntrNet/ Large Server Bundle/Unltd Users-Ann Maint	132-33	<b>\$57,149</b>	<b>N/A</b>
	<b>SASC</b>			
SAS-CCOMP-19-IND	SAS/C Compiler--Annual Renewal Fee--Class H	132-33	<b>\$9,457</b>	<b>N/A</b>
SAS-CCOMP-33-IND	SAS/C Compiler--Annual Renewal Fee--Class M	132-33	<b>\$20,415</b>	<b>N/A</b>
	<b>SYSTEM 2000</b>			
SAS-BS2000-17-IND	Basic SYSTEM 2000--Annual Renewal Fee--Class F	132-33	<b>\$23,456</b>	<b>N/A</b>
SAS-BS2000-35-IND	Basic SYSTEM 2000--Annual Renewal Fee--Class O	132-33	<b>\$74,428</b>	<b>N/A</b>
SAS-MU-17-IND	Multi-User--Annual Renewal Fee--Class F	132-33	<b>\$11,882</b>	<b>N/A</b>
SAS-MU-35-IND	Multi-User--Annual Renewal Fee--Class O	132-33	<b>\$40,711</b>	<b>N/A</b>
	<b>MDDB</b>			
SAS-10302-8	SAS/MDDB-Personal Server B - Annual Maintenance	132-33	<b>\$16,712</b>	<b>N/A</b>
	<b>EIT</b>			
SAS-EIT-3	Enterprise Integration Technologies-Personal Server A	132-33	<b>\$29,492</b>	<b>1YR.</b>
SAS-EIT-4	Enterprise Integration Technologies-Personal Server A Annual Maintenance Fee	132-33	<b>\$8,069</b>	<b>N/A</b>
SAS-EIT-5	Enterprise Integration Technologies-Personal Server B	132-33	<b>\$63,341</b>	<b>1YR.</b>
SAS-EIT-6	Enterprise Integration Technologies-Personal Server B Annual Maintenance Fee	132-33	<b>\$17,138</b>	<b>N/A</b>



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SAS-EIT-7	Enterprise Integration Technologies-Group 1	132-33	<b>\$116,042</b>	<b>1YR.</b>
SAS-EIT-8	Enterprise Integration Technologies-Group 1 Annual Maintenance Fee	132-33	<b>\$31,222</b>	<b>N/A</b>
SAS-EIT-9	Enterprise Integration Technologies-Group 2	132-33	<b>\$168,600</b>	<b>1YR.</b>
SAS-EIT-10	Enterprise Integration Technologies-Group 2 Annual Maintenance Fee	132-33	<b>\$47,734</b>	<b>N/A</b>
SAS-EIT-11	Enterprise Integration Technologies-Group 3	132-33	<b>\$223,586</b>	<b>1YR.</b>
SAS-EIT-12	Enterprise Integration Technologies-Group 3 Annual Maintenance Fee	132-33	<b>\$62,944</b>	<b>N/A</b>
SAS-EIT-13	Enterprise Integration Technologies-Group 4	132-33	<b>\$279,429</b>	<b>1YR.</b>
SAS-EIT-14	Enterprise Integration Technologies-Group 4 Annual Maintenance Fee	132-33	<b>\$78,972</b>	<b>N/A</b>
SAS-EIT-55	Enterprise Integration Technologies-Group 5	132-33	<b>\$312,064</b>	<b>1YR.</b>
SAS-EIT-56	Enterprise Integration Technologies-Group 5 Annual Maintenance Fee	132-33	<b>\$89,953</b>	<b>N/A</b>
SAS-EIT-57	Enterprise Integration Technologies-Group 6	132-33	<b>\$370,263</b>	<b>1YR.</b>
SAS-EIT-58	Enterprise Integration Technologies-Group 6 Annual Maintenance Fee	132-33	<b>\$99,238</b>	<b>N/A</b>
SAS-EIT-61	Enterprise Integration Technologies-Group 7	132-33	<b>\$424,821</b>	<b>1YR.</b>
SAS-EIT-62	Enterprise Integration Technologies-Group 7 Annual Maintenance Fee	132-33	<b>\$122,469</b>	<b>N/A</b>
SAS-EIT-63	Enterprise Integration Technologies-Group 8	132-33	<b>\$488,019</b>	<b>1YR.</b>
SAS-EIT-64	Enterprise Integration Technologies-Group 8 Annual Maintenance Fee	132-33	<b>\$140,496</b>	<b>N/A</b>
SAS-VRT-EIT-2	Enterprise Integration Technologies - Virtual Machines or Server Partitions-2 Processors	132-33	<b>\$63,341</b>	<b>1YR.</b>
SAS-VRT-EIT-2M	Enterprise Integration Technologies - Virtual Machines or Server Partitions-2 Processors-Annual Maint Fee	132-33	<b>\$17,138</b>	<b>N/A</b>
SAS-VRT-EIT-3	Enterprise Integration Technologies - Virtual Machines or Server Partitions-3 Processors	132-33	<b>\$89,659</b>	<b>1YR.</b>
SAS-VRT-EIT-3M	Enterprise Integration Technologies - Virtual Machines or Server Partitions-3 Processors-Annual Maint Fee	132-33	<b>\$24,184</b>	<b>N/A</b>
SAS-VRT-EIT-4	Enterprise Integration Technologies - Virtual Machines or Server Partitions-4 Processors	132-33	<b>\$116,042</b>	<b>1YR.</b>
SAS-VRT-EIT-4M	Enterprise Integration Technologies - Virtual Machines or Server Partitions-4 Processors-Annual Maint Fee	132-33	<b>\$31,222</b>	<b>N/A</b>
SAS-VRT-EIT-5	Enterprise Integration Technologies - Virtual Machines or Server Partitions-5 Processors	132-33	<b>\$122,588</b>	<b>1YR.</b>
SAS-VRT-EIT-5M	Enterprise Integration Technologies - Virtual Machines or Server Partitions-5 Processors-Annual Maint Fee	132-33	<b>\$33,285</b>	<b>N/A</b>
SAS-VRT-EIT-6	Enterprise Integration Technologies - Virtual Machines or Server Partitions-6 Processors	132-33	<b>\$129,173</b>	<b>1YR.</b>

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SAS-VRT-EIT-6M	Enterprise Integration Technologies - Virtual Machines or Server Partitions-6 Processors-Annual Maint Fee	132-33	<b>\$35,348</b>	<b>N/A</b>
SAS-VRT-EIT-7	Enterprise Integration Technologies - Virtual Machines or Server Partitions-7 Processors	132-33	<b>\$135,759</b>	<b>1YR.</b>
SAS-VRT-EIT-7M	Enterprise Integration Technologies - Virtual Machines or Server Partitions-7 Processors-Annual Maint Fee	132-33	<b>\$37,411</b>	<b>N/A</b>
SAS-VRT-EIT-8	Enterprise Integration Technologies - Virtual Machines or Server Partitions-8 Processors	132-33	<b>\$142,345</b>	<b>1YR.</b>
SAS-VRT-EIT-8M	Enterprise Integration Technologies - Virtual Machines or Server Partitions-8 Processors-Annual Maint Fee	132-33	<b>\$39,474</b>	<b>N/A</b>
SAS-VRT-EIT-9	Enterprise Integration Technologies - Virtual Machines or Server Partitions-9 Processors	132-33	<b>\$148,930</b>	<b>1YR.</b>
SAS-VRT-EIT-9M	Enterprise Integration Technologies - Virtual Machines or Server Partitions-9 Processors-Annual Maint Fee	132-33	<b>\$41,537</b>	<b>N/A</b>
SAS-VRT-EIT-10	Enterprise Integration Technologies - Virtual Machines or Server Partitions-10 Processors	132-33	<b>\$155,516</b>	<b>1YR.</b>
SAS-VRT-EIT-10M	Enterprise Integration Technologies - Virtual Machines or Server Partitions-10 Processors-Annual Maint Fee	132-33	<b>\$43,600</b>	<b>N/A</b>
SAS-VRT-EIT-11	Enterprise Integration Technologies - Virtual Machines or Server Partitions-11 Processors	132-33	<b>\$162,102</b>	<b>1YR.</b>
SAS-VRT-EIT-11M	Enterprise Integration Technologies - Virtual Machines or Server Partitions-11 Processors-Annual Maint Fee	132-33	<b>\$45,663</b>	<b>N/A</b>
SAS-VRT-EIT-12	Enterprise Integration Technologies - Virtual Machines or Server Partitions-12 Processors	132-33	<b>\$168,600</b>	<b>1YR.</b>
SAS-VRT-EIT-12M	Enterprise Integration Technologies - Virtual Machines or Server Partitions-12 Processors-Annual Maint Fee	132-33	<b>\$47,734</b>	<b>N/A</b>
SAS-VRT-EIT-13	Enterprise Integration Technologies - Virtual Machines or Server Partitions-13 Processors	132-33	<b>\$171,782</b>	<b>1YR.</b>
SAS-VRT-EIT-13M	Enterprise Integration Technologies - Virtual Machines or Server Partitions-13 Processors-Annual Maint Fee	132-33	<b>\$48,622</b>	<b>N/A</b>
SAS-VRT-EIT-14	Enterprise Integration Technologies - Virtual Machines or Server Partitions-14 Processors	132-33	<b>\$174,955</b>	<b>1YR.</b>
SAS-VRT-EIT-14M	Enterprise Integration Technologies - Virtual Machines or Server Partitions-14 Processors-Annual Maint Fee	132-33	<b>\$49,511</b>	<b>N/A</b>
SAS-VRT-EIT-15	Enterprise Integration Technologies - Virtual Machines or Server Partitions-15 Processors	132-33	<b>\$178,129</b>	<b>1YR.</b>
SAS-VRT-EIT-15M	Enterprise Integration Technologies - Virtual Machines or Server Partitions-15 Processors-Annual Maint Fee	132-33	<b>\$50,400</b>	<b>N/A</b>

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SAS-VRT-EIT-16	Enterprise Integration Technologies - Virtual Machines or Server Partitions-16 Processors	132-33	<b>\$181,303</b>	<b>1YR.</b>
SAS-VRT-EIT-16M	Enterprise Integration Technologies - Virtual Machines or Server Partitions-16 Processors-Annual Maint Fee	132-33	<b>\$51,288</b>	<b>N/A</b>
SAS-VRT-EIT-17	Enterprise Integration Technologies - Virtual Machines or Server Partitions-Each Additional Processor over 16 up to 48 Processors	132-33	<b>\$1,142</b>	<b>1YR.</b>
SAS-VRT-EIT-17M	Enterprise Integration Technologies - Virtual Machines or Server Partitions-Each Additional Processor over 16 up to 48 Processors-Annual Maint Fee	132-33	<b>\$342</b>	<b>N/A</b>
	<b>ENTERPRISE REPORTER</b>			
SAS-ER-4-IND	Enterprise Reporter 9.1.3 & Prior-10 Users--Annual Maintenance Fee	132-33	<b>\$1,542</b>	<b>N/A</b>
	<b>Data Quality Server</b>			
SAS-DQC-69	SAS Data Quality Server - Class R	132-33	<b>\$281,675</b>	<b>1YR.</b>
SAS-DQC-70	SAS Data Quality Server - Class R--Annual Maintenance Fee	132-33	<b>\$84,740</b>	<b>N/A</b>
SAS-DQC-71	SAS Data Quality Server - Class S	132-33	<b>\$306,272</b>	<b>1YR.</b>
SAS-DQC-72	SAS Data Quality Server - Class S--Annual Maintenance Fee	132-33	<b>\$93,230</b>	<b>N/A</b>
SAS-DQC-73	SAS Data Quality Server - Class T	132-33	<b>\$358,639</b>	<b>1YR.</b>
SAS-DQC-74	SAS Data Quality Server - Class T--Annual Maintenance Fee	132-33	<b>\$108,940</b>	<b>N/A</b>
SAS-DQC-93	SAS Data Quality Server - Class U - Class ZB	132-33	<b>\$399,899</b>	<b>1YR.</b>
SAS-DQC-94	SAS Data Quality Server - Class U - Class ZB--Annual Maintenance Fee	132-33	<b>\$118,938</b>	<b>N/A</b>
	<b>Data Quality Solution</b>			
SAS-DQSNL-PSAM	SAS Data Quality Solution - PSA - Annual Maint Fee	132-33	<b>\$29,516</b>	<b>N/A</b>
SAS-DQSNL-PSBM	SAS Data Quality Solution - PSB - Annual Maint Fee	132-33	<b>\$30,373</b>	<b>N/A</b>
SAS-DQSNL-1M	SAS Data Quality Solution - GRP 1 - Annual Maint Fee	132-33	<b>\$32,610</b>	<b>N/A</b>
SAS-DQSNL-2M	SAS Data Quality Solution - GRP 2 - Annual Maint Fee	132-33	<b>\$43,163</b>	<b>N/A</b>
SAS-DQSNL-3M	SAS Data Quality Solution - GRP 3 - Annual Maint Fee	132-33	<b>\$53,803</b>	<b>N/A</b>
SAS-DQSNL-4M	SAS Data Quality Solution - GRP 4 - Annual Maint Fee	132-33	<b>\$65,737</b>	<b>N/A</b>
SAS-VRT-DQSNL-2M	SAS Data Quality Solution - Virtual Machines or Server Partitions-2 Processor Cores-Annual Maint Fee	132-33	<b>\$30,373</b>	<b>N/A</b>

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SAS-VRT-DQSNL-3M	SAS Data Quality Solution - Virtual Machines or Server Partitions-3 Processor Cores-Annual Maint Fee	132-33	<b>\$31,492</b>	<b>N/A</b>
SAS-VRT-DQSNL-4M	SAS Data Quality Solution - Virtual Machines or Server Partitions-4 Processor Cores-Annual Maint Fee	132-33	<b>\$32,610</b>	<b>N/A</b>
SAS-VRT-DQSNL-5M	SAS Data Quality Solution - Virtual Machines or Server Partitions-5 Processor Cores-Annual Maint Fee	132-33	<b>\$33,927</b>	<b>N/A</b>
SAS-VRT-DQSNL-6M	SAS Data Quality Solution - Virtual Machines or Server Partitions-6 Processor Cores-Annual Maint Fee	132-33	<b>\$35,245</b>	<b>N/A</b>
SAS-VRT-DQSNL-7M	SAS Data Quality Solution - Virtual Machines or Server Partitions-7 Processor Cores-Annual Maint Fee	132-33	<b>\$36,562</b>	<b>N/A</b>
SAS-VRT-DQSNL-8M	SAS Data Quality Solution - Virtual Machines or Server Partitions-8 Processor Cores-Annual Maint Fee	132-33	<b>\$37,879</b>	<b>N/A</b>
SAS-VRT-DQSNL-9M	SAS Data Quality Solution - Virtual Machines or Server Partitions-9 Processor Cores-Annual Maint Fee	132-33	<b>\$39,196</b>	<b>N/A</b>
SAS-VRT-DQSNL-10M	SAS Data Quality Solution - Virtual Machines or Server Partitions-10 Processor Cores-Annual Maint Fee	132-33	<b>\$40,513</b>	<b>N/A</b>
SAS-VRT-DQSNL-11M	SAS Data Quality Solution - Virtual Machines or Server Partitions-11 Processor Cores-Annual Maint Fee	132-33	<b>\$41,830</b>	<b>N/A</b>
SAS-VRT-DQSNL-12M	SAS Data Quality Solution - Virtual Machines or Server Partitions-12 Processor Cores-Annual Maint Fee	132-33	<b>\$43,163</b>	<b>N/A</b>
SAS-VRT-DQSNL-13M	SAS Data Quality Solution - Virtual Machines or Server Partitions-13 Processor Cores-Annual Maint Fee	132-33	<b>\$43,782</b>	<b>N/A</b>
SAS-VRT-DQSNL-14M	SAS Data Quality Solution - Virtual Machines or Server Partitions-14 Processor Cores-Annual Maint Fee	132-33	<b>\$44,401</b>	<b>N/A</b>
SAS-VRT-DQSNL-15M	SAS Data Quality Solution - Virtual Machines or Server Partitions-15 Processor Cores-Annual Maint Fee	132-33	<b>\$45,020</b>	<b>N/A</b>
SAS-VRT-DQSNL-16M	SAS Data Quality Solution - Virtual Machines or Server Partitions-16 Processor Cores-Annual Maint Fee	132-33	<b>\$45,639</b>	<b>N/A</b>
SAS-VRT-DQSNL-17M	SAS Data Quality Solution - Virtual Machines or Server Partitions-Each Additional Processor Core over 16 up to 48 Processor Cores-Annual Maint Fee	132-33	<b>\$218</b>	<b>N/A</b>

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SAS-VRT-DQSNL-18M	SAS Data Quality Solution - Virtual Machines or Server Partitions-Each Additional Core Processor over 48 up to 100 Processor Cores-Annual Maint Fee	132-33	\$152	N/A
	<b>SAS® Enterprise Data Integration Server</b>			
SAS-EETLSRV-PSA	SAS Enterprise DI05 Server-PSA	132-33	\$207,804	1YR.
SAS-EETLSRV-PSAM	SAS Enterprise DI05 Server-PSA-Annual Maint Fee	132-33	\$56,771	N/A
SAS-EETLSRV-PSB	SAS Enterprise DI05 Server-PSB	132-33	\$247,159	1YR.
SAS-EETLSRV-PSBM	SAS Enterprise DI05 Server-PSB-Annual Maint Fee	132-33	\$67,387	N/A
SAS-EETLSRV-1	SAS Enterprise DI05 Server-GRP1	132-33	\$297,702	1YR.
SAS-EETLSRV-1M	SAS Enterprise DI05 Server-GRP1-Annual Maint Fee	132-33	\$81,273	N/A
SAS-EETLSRV-2	SAS Enterprise DI05 Server-GRP2	132-33	\$357,608	1YR.
SAS-EETLSRV-2M	SAS Enterprise DI05 Server-GRP2-Annual Maint Fee	132-33	\$97,364	N/A
SAS-EETLSRV-3	SAS Enterprise DI05 Server-GRP3	132-33	\$428,701	1YR.
SAS-EETLSRV-3M	SAS Enterprise DI05 Server-GRP3-Annual Maint Fee	132-33	\$117,081	N/A
SAS-EETLSRV-4	SAS Enterprise DI05 Server-GRP4	132-33	\$516,774	1YR.
SAS-EETLSRV-4M	SAS Enterprise DI05 Server-GRP4-Annual Maint Fee	132-33	\$140,956	N/A
SAS-EETLSRV-5	SAS Enterprise DI05 Server-GRP5	132-33	\$617,860	1YR.
SAS-EETLSRV-5M	SAS Enterprise DI05 Server-GRP5-Annual Maint Fee	132-33	\$168,544	N/A
SAS-EETLSRV-6	SAS Enterprise DI05 Server-GRP6	132-33	\$692,920	1YR.
SAS-EETLSRV-6M	SAS Enterprise DI05 Server-GRP6-Annual Maint Fee	132-33	\$190,888	N/A
SAS-EETLSRV-7	SAS Enterprise DI05 Server-GRP7	132-33	\$792,498	1YR.
SAS-EETLSRV-7M	SAS Enterprise DI05 Server-GRP7-Annual Maint Fee	132-33	\$214,914	N/A
SAS-EETLSRV-8	SAS Enterprise DI05 Server-GRP8	132-33	\$873,272	1YR.
SAS-EETLSRV-8M	SAS Enterprise DI05 Server-GRP8-Annual Maint Fee	132-33	\$236,495	N/A
SAS-VRTETLENTSVR-2	SAS Enterprise Data Integration Server - 2 Processor Cores	132-33	\$247,159	1YR.
SAS-VRTETLENTSVR-2M	SAS Enterprise Data Integration Server - 2 Processor Cores-Annual Maint Fee	132-33	\$67,387	N/A
SAS-VRTETLENTSVR-3	SAS Enterprise Data Integration Server - 3 Processor Cores	132-33	\$272,431	1YR.
SAS-VRTETLENTSVR-3M	SAS Enterprise Data Integration Server - 3 Processor Cores-Annual Maint Fee	132-33	\$74,330	N/A
SAS-VRTETLENTSVR-4	SAS Enterprise Data Integration Server - 4 Processor Cores	132-33	\$297,702	1YR.
SAS-VRTETLENTSVR-4M	SAS Enterprise Data Integration Server - 4 Processor Cores-Annual Maint Fee	132-33	\$81,273	N/A

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-VRTETLENTSVR-5	SAS Enterprise Data Integration Server - 5 Processor Cores	132-33	<b>\$305,161</b>	<b>1YR.</b>
SAS-VRTETLENTSVR-5M	SAS Enterprise Data Integration Server - 5 Processor Cores-Annual Maint Fee	132-33	<b>\$83,288</b>	<b>N/A</b>
SAS-VRTETLENTSVR-6	SAS Enterprise Data Integration Server - 6 Processor Cores	132-33	<b>\$312,619</b>	<b>1YR.</b>
SAS-VRTETLENTSVR-6M	SAS Enterprise Data Integration Server - 6 Processor Cores-Annual Maint Fee	132-33	<b>\$85,303</b>	<b>N/A</b>
SAS-VRTETLENTSVR-7	SAS Enterprise Data Integration Server - 7 Processor Cores	132-33	<b>\$320,078</b>	<b>1YR.</b>
SAS-VRTETLENTSVR-7M	SAS Enterprise Data Integration Server - 7 Processor Cores-Annual Maint Fee	132-33	<b>\$87,319</b>	<b>N/A</b>
SAS-VRTETLENTSVR-8	SAS Enterprise Data Integration Server - 8 Processor Cores	132-33	<b>\$327,536</b>	<b>1YR.</b>
SAS-VRTETLENTSVR-8M	SAS Enterprise Data Integration Server - 8 Processor Cores-Annual Maint Fee	132-33	<b>\$89,334</b>	<b>N/A</b>
SAS-VRTETLENTSVR-9	SAS Enterprise Data Integration Server - 9 Processor Cores	132-33	<b>\$334,994</b>	<b>1YR.</b>
SAS-VRTETLENTSVR-9M	SAS Enterprise Data Integration Server - 9 Processor Cores-Annual Maint Fee	132-33	<b>\$91,350</b>	<b>N/A</b>
SAS-VRTETLENTSVR-10	SAS Enterprise Data Integration Server - 10 Processor Cores	132-33	<b>\$342,453</b>	<b>1YR.</b>
SAS-VRTETLENTSVR-10M	SAS Enterprise Data Integration Server - 10 Processor Cores-Annual Maint Fee	132-33	<b>\$93,365</b>	<b>N/A</b>
SAS-VRTETLENTSVR-11	SAS Enterprise Data Integration Server - 11 Processor Cores	132-33	<b>\$349,911</b>	<b>1YR.</b>
SAS-VRTETLENTSVR-11M	SAS Enterprise Data Integration Server - 11 Processor Cores-Annual Maint Fee	132-33	<b>\$95,380</b>	<b>N/A</b>
SAS-VRTETLENTSVR-12	SAS Enterprise Data Integration Server - 12 Processor Cores	132-33	<b>\$357,608</b>	<b>1YR.</b>
SAS-VRTETLENTSVR-12M	SAS Enterprise Data Integration Server - 12 Processor Cores-Annual Maint Fee	132-33	<b>\$97,364</b>	<b>N/A</b>
SAS-VRTETLENTSVR-13	SAS Enterprise Data Integration Server - 13 Processor Cores	132-33	<b>\$361,734</b>	<b>1YR.</b>
SAS-VRTETLENTSVR-13M	SAS Enterprise Data Integration Server - 13 Processor Cores-Annual Maint Fee	132-33	<b>\$98,514</b>	<b>N/A</b>
SAS-VRTETLENTSVR-14	SAS Enterprise Data Integration Server - 14 Processor Cores	132-33	<b>\$365,860</b>	<b>1YR.</b>
SAS-VRTETLENTSVR-14M	SAS Enterprise Data Integration Server - 14 Processor Cores-Annual Maint Fee	132-33	<b>\$99,665</b>	<b>N/A</b>
SAS-VRTETLENTSVR-15	SAS Enterprise Data Integration Server - 15 Processor Cores	132-33	<b>\$369,986</b>	<b>1YR.</b>
SAS-VRTETLENTSVR-15M	SAS Enterprise Data Integration Server - 15 Processor Cores-Annual Maint Fee	132-33	<b>\$100,815</b>	<b>N/A</b>
SAS-VRTETLENTSVR-16	SAS Enterprise Data Integration Server - 16 Processor Cores	132-33	<b>\$374,112</b>	<b>1YR.</b>
SAS-VRTETLENTSVR-16M	SAS Enterprise Data Integration Server - 16 Processor Cores-Annual Maint Fee	132-33	<b>\$101,966</b>	<b>N/A</b>

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-VRTETLENTSVR-17	SAS Enterprise Data Integration Server - Each Additional Processor Core over 16 up to 48 Processor Cores	132-33	<b>\$1,697</b>	<b>1YR.</b>
SAS-VRTETLENTSVR-17M	SAS Enterprise Data Integration Server - Each Additional Processor Core over 16 up to 48 Processor Cores-Annual Maint Fee	132-33	<b>\$507</b>	<b>N/A</b>
SAS-VRTETLENTSVR-18	SAS Enterprise Data Integration Server - Each Additional Processor Core over 48 up to 100 Processor Cores	132-33	<b>\$1,190</b>	<b>1YR.</b>
SAS-VRTETLENTSVR-18M	SAS Enterprise Data Integration Server - Each Additional Processor Core over 48 up to 100 Processor Cores-Annual Maint Fee	132-33	<b>\$357</b>	<b>N/A</b>
	<b>RUISS</b>			
SAS-RUISS (per CPU)- Maintenance Fee	Restricted Use Infrastructure Server Software (per CPU) - Maintenance	132-33	<b>\$3,157</b>	<b>N/A</b>
	<b>SAS® Simulation Studio for JMP®</b>			
SAS-JPMSS-1M	Simulation Studio for JMP--1 User--Annual Renewal Fee	132-33	<b>\$579</b>	<b>N/A</b>
SAS-JPMSS-2M	Simulation Studio for JMP--2 User--Annual Renewal Fee	132-33	<b>\$864</b>	<b>N/A</b>
SAS-JPMSS-3M	Simulation Studio for JMP--3 User--Annual Renewal Fee	132-33	<b>\$1,150</b>	<b>N/A</b>
SAS-JPMSS-4M	Simulation Studio for JMP--4 User--Annual Renewal Fee	132-33	<b>\$1,428</b>	<b>N/A</b>
SAS-JPMSS-5M	Simulation Studio for JMP--5 User--Annual Renewal Fee	132-33	<b>\$1,705</b>	<b>N/A</b>
SAS-JPMSS-10M	Simulation Studio for JMP--10 User--Annual Renewal Fee	132-33	<b>\$3,110</b>	<b>N/A</b>
SAS-JPMSS-20M	Simulation Studio for JMP--20 User--Annual Renewal Fee	132-33	<b>\$5,887</b>	<b>N/A</b>
	<b>SAS® Enterprise Content Categorization</b>			
SAS-ECNTCATSR-PSBM	SAS Enterprise Content Categorization - PSB - Annual Maintenance Fee	132-33	<b>\$22,335</b>	<b>N/A</b>
SAS-ECNTCATSR-1M	SAS Enterprise Content Categorization - GRP 1 - Annual Maintenance Fee	132-33	<b>\$25,676</b>	<b>N/A</b>
SAS-ECNTCATSR-2M	SAS Enterprise Content Categorization - GRP 2 - Annual Maintenance Fee	132-33	<b>\$29,095</b>	<b>N/A</b>
SAS-ECNTCATSR-3M	SAS Enterprise Content Categorization - GRP 3 - Annual Maintenance Fee	132-33	<b>\$33,467</b>	<b>N/A</b>
SAS-DOCDUPSVR-PSBM	SAS Document Duplication Detection - PSB - Annual Maintenance Fee	132-33	<b>\$11,870</b>	<b>N/A</b>
SAS-SEARCHNDX-1M	SAS Search and Indexing - GRP 1 - Annual Maintenance Fee	132-33	<b>\$13,647</b>	<b>N/A</b>
SAS-TXTSUMSVR-PSBM	SAS Text Summarization - PSB - Annual Maintenance Fee	132-33	<b>\$11,870</b>	<b>N/A</b>

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SAS-TXTSUMSVR-1M	SAS Text Summarization - GRP 1 - Annual Maintenance Fee	132-33	<b>\$13,647</b>	<b>N/A</b>
SAS-TXTSUMSVR-3M	SAS Text Summarization - GRP 3 - Annual Maintenance Fee	132-33	<b>\$18,043</b>	<b>N/A</b>
SAS-VRT-ECNTCATSR-4M	SAS Enterprise Content Categorization - 4 Processor Cores-Annual Maint Fee	132-33	<b>\$25,676</b>	<b>N/A</b>
SAS-VRT-ECNTCATSR-12M	SAS Enterprise Content Categorization - 12 Processor Cores-Annual Maint Fee	132-33	<b>\$29,095</b>	<b>N/A</b>
	<b>SAS Strategy Management (fka Strategic Performance Management)</b>			
SAS-SPM-1	SAS Strategy Management 50 Users	132-33	<b>\$46,892</b>	<b>1YR.</b>
SAS-SPM-2	SAS Strategy Management 50 Users - Annual Maint Fee	132-33	<b>\$14,036</b>	<b>N/A</b>
SAS-SPM-51	SAS Strategy Management 51 Users	132-33	<b>\$47,607</b>	<b>1YR.</b>
SAS-SPM-51-M	SAS Strategy Management 51 Users - Annual Maint Fee	132-33	<b>\$14,266</b>	<b>N/A</b>
SAS-SPM-52	SAS Strategy Management 52 Users	132-33	<b>\$48,321</b>	<b>1YR.</b>
SAS-SPM-52-M	SAS Strategy Management 52 Users - Annual Maint Fee	132-33	<b>\$14,496</b>	<b>N/A</b>
SAS-SPM-53	SAS Strategy Management 53 Users	132-33	<b>\$49,035</b>	<b>1YR.</b>
SAS-SPM-53-M	SAS Strategy Management 53 Users - Annual Maint Fee	132-33	<b>\$14,726</b>	<b>N/A</b>
SAS-SPM-54	SAS Strategy Management 54 Users	132-33	<b>\$49,749</b>	<b>1YR.</b>
SAS-SPM-54-M	SAS Strategy Management 54 Users - Annual Maint Fee	132-33	<b>\$14,956</b>	<b>N/A</b>
SAS-SPM-55	SAS Strategy Management 55 Users	132-33	<b>\$50,463</b>	<b>1YR.</b>
SAS-SPM-55-M	SAS Strategy Management 55 Users - Annual Maint Fee	132-33	<b>\$15,186</b>	<b>N/A</b>
SAS-SPM-56	SAS Strategy Management 56 Users	132-33	<b>\$51,177</b>	<b>1YR.</b>
SAS-SPM-56-M	SAS Strategy Management 56 Users - Annual Maint Fee	132-33	<b>\$15,416</b>	<b>N/A</b>
SAS-SPM-57	SAS Strategy Management 57 Users	132-33	<b>\$51,891</b>	<b>1YR.</b>
SAS-SPM-57-M	SAS Strategy Management 57 Users - Annual Maint Fee	132-33	<b>\$15,646</b>	<b>N/A</b>
SAS-SPM-58	SAS Strategy Management 58 Users	132-33	<b>\$52,605</b>	<b>1YR.</b>
SAS-SPM-58-M	SAS Strategy Management 58 Users - Annual Maint Fee	132-33	<b>\$15,876</b>	<b>N/A</b>
SAS-SPM-59	SAS Strategy Management 59 Users	132-33	<b>\$53,319</b>	<b>1YR.</b>
SAS-SPM-59-M	SAS Strategy Management 59 Users - Annual Maint Fee	132-33	<b>\$16,107</b>	<b>N/A</b>
SAS-SPM-60	SAS Strategy Management 60 Users	132-33	<b>\$54,034</b>	<b>1YR.</b>
SAS-SPM-60-M	SAS Strategy Management 60 Users - Annual Maint Fee	132-33	<b>\$16,337</b>	<b>N/A</b>
SAS-SPM-61	SAS Strategy Management 61 Users	132-33	<b>\$54,748</b>	<b>1YR.</b>
SAS-SPM-61-M	SAS Strategy Management 61 Users - Annual Maint Fee	132-33	<b>\$16,567</b>	<b>N/A</b>
SAS-SPM-62	SAS Strategy Management 62 Users	132-33	<b>\$55,462</b>	<b>1YR.</b>



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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-SPM-62-M	SAS Strategy Management 62 Users - Annual Maint Fee	132-33	<b>\$16,797</b>	<b>N/A</b>
SAS-SPM-63	SAS Strategy Management 63 Users	132-33	<b>\$56,176</b>	<b>1YR.</b>
SAS-SPM-63-M	SAS Strategy Management 63 Users - Annual Maint Fee	132-33	<b>\$17,027</b>	<b>N/A</b>
SAS-SPM-64	SAS Strategy Management 64 Users	132-33	<b>\$56,890</b>	<b>1YR.</b>
SAS-SPM-64-M	SAS Strategy Management 64 Users - Annual Maint Fee	132-33	<b>\$17,257</b>	<b>N/A</b>
SAS-SPM-65	SAS Strategy Management 65 Users	132-33	<b>\$57,604</b>	<b>1YR.</b>
SAS-SPM-65-M	SAS Strategy Management 65 Users - Annual Maint Fee	132-33	<b>\$17,487</b>	<b>N/A</b>
SAS-SPM-66	SAS Strategy Management 66 Users	132-33	<b>\$58,318</b>	<b>1YR.</b>
SAS-SPM-66-M	SAS Strategy Management 66 Users - Annual Maint Fee	132-33	<b>\$17,717</b>	<b>N/A</b>
SAS-SPM-67	SAS Strategy Management 67 Users	132-33	<b>\$59,032</b>	<b>1YR.</b>
SAS-SPM-67-M	SAS Strategy Management 67 Users - Annual Maint Fee	132-33	<b>\$17,947</b>	<b>N/A</b>
SAS-SPM-68	SAS Strategy Management 68 Users	132-33	<b>\$59,746</b>	<b>1YR.</b>
SAS-SPM-68-M	SAS Strategy Management 68 Users - Annual Maint Fee	132-33	<b>\$18,177</b>	<b>N/A</b>
SAS-SPM-69	SAS Strategy Management 69 Users	132-33	<b>\$60,460</b>	<b>1YR.</b>
SAS-SPM-69-M	SAS Strategy Management 69 Users - Annual Maint Fee	132-33	<b>\$18,408</b>	<b>N/A</b>
SAS-SPM-70	SAS Strategy Management 70 Users	132-33	<b>\$61,175</b>	<b>1YR.</b>
SAS-SPM-70-M	SAS Strategy Management 70 Users - Annual Maint Fee	132-33	<b>\$18,638</b>	<b>N/A</b>
SAS-SPM-71	SAS Strategy Management 71 Users	132-33	<b>\$61,889</b>	<b>1YR.</b>
SAS-SPM-71-M	SAS Strategy Management 71 Users - Annual Maint Fee	132-33	<b>\$18,868</b>	<b>N/A</b>
SAS-SPM-72	SAS Strategy Management 72 Users	132-33	<b>\$62,603</b>	<b>1YR.</b>
SAS-SPM-72-M	SAS Strategy Management 72 Users - Annual Maint Fee	132-33	<b>\$19,098</b>	<b>N/A</b>
SAS-SPM-73	SAS Strategy Management 73 Users	132-33	<b>\$63,317</b>	<b>1YR.</b>
SAS-SPM-73-M	SAS Strategy Management 73 Users - Annual Maint Fee	132-33	<b>\$19,328</b>	<b>N/A</b>
SAS-SPM-74	SAS Strategy Management 74 Users	132-33	<b>\$64,031</b>	<b>1YR.</b>
SAS-SPM-74-M	SAS Strategy Management 74 Users - Annual Maint Fee	132-33	<b>\$19,558</b>	<b>N/A</b>
SAS-SPM-75	SAS Strategy Management 75 Users	132-33	<b>\$64,745</b>	<b>1YR.</b>
SAS-SPM-75-M	SAS Strategy Management 75 Users - Annual Maint Fee	132-33	<b>\$19,788</b>	<b>N/A</b>
SAS-SPM-76	SAS Strategy Management 76 Users	132-33	<b>\$65,459</b>	<b>1YR.</b>
SAS-SPM-76-M	SAS Strategy Management 76 Users - Annual Maint Fee	132-33	<b>\$20,018</b>	<b>N/A</b>
SAS-SPM-77	SAS Strategy Management 77 Users	132-33	<b>\$66,173</b>	<b>1YR.</b>
SAS-SPM-77-M	SAS Strategy Management 77 Users - Annual Maint Fee	132-33	<b>\$20,248</b>	<b>N/A</b>
SAS-SPM-78	SAS Strategy Management 78 Users	132-33	<b>\$66,887</b>	<b>1YR.</b>

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SAS-SPM-78-M	SAS Strategy Management 78 Users - Annual Maint Fee	132-33	<b>\$20,478</b>	<b>N/A</b>
SAS-SPM-79	SAS Strategy Management 79 Users	132-33	<b>\$67,602</b>	<b>1YR.</b>
SAS-SPM-79-M	SAS Strategy Management 79 Users - Annual Maint Fee	132-33	<b>\$20,709</b>	<b>N/A</b>
SAS-SPM-80	SAS Strategy Management 80 Users	132-33	<b>\$68,316</b>	<b>1YR.</b>
SAS-SPM-80-M	SAS Strategy Management 80 Users - Annual Maint Fee	132-33	<b>\$20,939</b>	<b>N/A</b>
SAS-SPM-81	SAS Strategy Management 81 Users	132-33	<b>\$69,030</b>	<b>1YR.</b>
SAS-SPM-81-M	SAS Strategy Management 81 Users - Annual Maint Fee	132-33	<b>\$21,169</b>	<b>N/A</b>
SAS-SPM-82	SAS Strategy Management 82 Users	132-33	<b>\$69,744</b>	<b>1YR.</b>
SAS-SPM-82-M	SAS Strategy Management 82 Users - Annual Maint Fee	132-33	<b>\$21,399</b>	<b>N/A</b>
SAS-SPM-83	SAS Strategy Management 83 Users	132-33	<b>\$70,458</b>	<b>1YR.</b>
SAS-SPM-83-M	SAS Strategy Management 83 Users - Annual Maint Fee	132-33	<b>\$21,629</b>	<b>N/A</b>
SAS-SPM-84	SAS Strategy Management 84 Users	132-33	<b>\$71,172</b>	<b>1YR.</b>
SAS-SPM-84-M	SAS Strategy Management 84 Users - Annual Maint Fee	132-33	<b>\$21,859</b>	<b>N/A</b>
SAS-SPM-85	SAS Strategy Management 85 Users	132-33	<b>\$71,886</b>	<b>1YR.</b>
SAS-SPM-85-M	SAS Strategy Management 85 Users - Annual Maint Fee	132-33	<b>\$22,089</b>	<b>N/A</b>
SAS-SPM-86	SAS Strategy Management 86 Users	132-33	<b>\$72,600</b>	<b>1YR.</b>
SAS-SPM-86-M	SAS Strategy Management 86 Users - Annual Maint Fee	132-33	<b>\$22,319</b>	<b>N/A</b>
SAS-SPM-87	SAS Strategy Management 87 Users	132-33	<b>\$73,314</b>	<b>1YR.</b>
SAS-SPM-87-M	SAS Strategy Management 87 Users - Annual Maint Fee	132-33	<b>\$22,549</b>	<b>N/A</b>
SAS-SPM-88	SAS Strategy Management 88 Users	132-33	<b>\$74,028</b>	<b>1YR.</b>
SAS-SPM-88-M	SAS Strategy Management 88 Users - Annual Maint Fee	132-33	<b>\$22,779</b>	<b>N/A</b>
SAS-SPM-89	SAS Strategy Management 89 Users	132-33	<b>\$74,743</b>	<b>1YR.</b>
SAS-SPM-89-M	SAS Strategy Management 89 Users - Annual Maint Fee	132-33	<b>\$23,010</b>	<b>N/A</b>
SAS-SPM-90	SAS Strategy Management 90 Users	132-33	<b>\$75,457</b>	<b>1YR.</b>
SAS-SPM-90-M	SAS Strategy Management 90 Users - Annual Maint Fee	132-33	<b>\$23,240</b>	<b>N/A</b>
SAS-SPM-91	SAS Strategy Management 91 Users	132-33	<b>\$76,171</b>	<b>1YR.</b>
SAS-SPM-91-M	SAS Strategy Management 91 Users - Annual Maint Fee	132-33	<b>\$23,470</b>	<b>N/A</b>
SAS-SPM-92	SAS Strategy Management 92 Users	132-33	<b>\$76,885</b>	<b>1YR.</b>
SAS-SPM-92-M	SAS Strategy Management 92 Users - Annual Maint Fee	132-33	<b>\$23,700</b>	<b>N/A</b>
SAS-SPM-93	SAS Strategy Management 93 Users	132-33	<b>\$77,599</b>	<b>1YR.</b>
SAS-SPM-93-M	SAS Strategy Management 93 Users - Annual Maint Fee	132-33	<b>\$23,930</b>	<b>N/A</b>
SAS-SPM-94	SAS Strategy Management 94 Users	132-33	<b>\$78,313</b>	<b>1YR.</b>

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SAS-SPM-94-M	SAS Strategy Management 94 Users - Annual Maint Fee	132-33	\$24,160	N/A
SAS-SPM-95	SAS Strategy Management 95 Users	132-33	\$79,027	1YR.
SAS-SPM-95-M	SAS Strategy Management 95 Users - Annual Maint Fee	132-33	\$24,390	N/A
SAS-SPM-96	SAS Strategy Management 96 Users	132-33	\$79,741	1YR.
SAS-SPM-96-M	SAS Strategy Management 96 Users - Annual Maint Fee	132-33	\$24,620	N/A
SAS-SPM-97	SAS Strategy Management 97 Users	132-33	\$80,455	1YR.
SAS-SPM-97-M	SAS Strategy Management 97 Users - Annual Maint Fee	132-33	\$24,850	N/A
SAS-SPM-98	SAS Strategy Management 98 Users	132-33	\$81,170	1YR.
SAS-SPM-98-M	SAS Strategy Management 98 Users - Annual Maint Fee	132-33	\$25,080	N/A
SAS-SPM-99	SAS Strategy Management 99 Users	132-33	\$81,884	1YR.
SAS-SPM-99-M	SAS Strategy Management 99 Users - Annual Maint Fee	132-33	\$25,311	N/A
SAS-SPM-100	SAS Strategy Management 100 Users	132-33	\$82,598	1YR.
SAS-SPM-100-M	SAS Strategy Management 100 Users - Annual Maint Fee	132-33	\$25,541	N/A
SAS-SPM-101	SAS Strategy Management Each Additional User over 100	132-33	\$277	1YR.
SAS-SPM-101-M	SAS Strategy Management Each Additional User over 100 - Annual Maint Fee	132-33	\$71	N/A
<b>DataFlux® dfPower Software</b>				
SAS-DFPlatform-1	DataFlux dfPower Platform	132-33	\$28,564	1YR.
SAS-DFPlatform-1M	DataFlux dfPower Platform - Maintenance	132-33	\$8,569	N/A
SAS-DFQ-1	DataFlux dfPower Quality	132-33	\$14,282	1YR.
SAS-DFQ-1M	DataFlux dfPower Quality - Maintenance	132-33	\$4,284	1YR.
SAS-DFMONITOR-1	DataFlux dfPower Monitor	132-33	\$14,282	1YR.
SAS-DFMONITOR-1M	DataFlux dfPower Monitor - Maintenance	132-33	\$4,284	N/A
SAS-DFProfile-1	DataFlux dfPower Profile	132-33	\$14,282	1YR.
SAS-DFProfile-1M	DataFlux dfPower Profile - Maintenance	132-33	\$4,284	1YR.
SAS-DFCustomize-1	DataFlux dfPower Customize	132-33	\$14,282	1YR.
SAS-DFCustomize-1M	DataFlux dfPower Customize - Maintenance	132-33	\$4,284	1YR.
SAS-DFExplorer-1	DataFlux dfPower Explorer	132-33	\$14,282	1YR.
SAS-DFExplorer-1M	DataFlux dfPower Explorer - Maintenance	132-33	\$4,284	N/A
SAS-DFVerify-1	DataFlux dfPower Verify	132-33	\$4,760	1YR.
SAS-DFVerify-1M	DataFlux dfPower Verify - Maintenance	132-33	\$1,428	N/A
<b>DataFlux® Enterprise Integration Server</b>				
SAS-DFEntSerPlatCls-G1-1	DataFlux Enterprise Integration Server Platform Class G1	132-33	\$88,549	1YR.
SAS-DFEntSerPlatCls-G1-1M	DataFlux Enterprise Integration Server Platform Class G1 - Maintenance	132-33	\$26,564	N/A
SAS-DFEntSerPlatCls-G2-1	DataFlux Enterprise Integration Server Platform Class G2	132-33	\$101,879	1YR.

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-DFEntSerPlatCls-G2-1M	DataFlux Enterprise Integration Server Platform Class G2 - Maintenance	132-33	\$30,563	N/A
SAS-DFEntSerPlatCls-G3-1	DataFlux Enterprise Integration Server Platform Class G3	132-33	\$117,113	1YR.
SAS-DFEntSerPlatCls-G3-1M	DataFlux Enterprise Integration Server Platform Class G3 - Maintenance	132-33	\$35,134	N/A
SAS-DFEntSerPlatCls-G4-1	DataFlux Enterprise Integration Server Platform Class G4	132-33	\$133,299	1YR.
SAS-DFEntSerPlatCls-G4-1M	DataFlux Enterprise Integration Server Platform Class G4 - Maintenance	132-33	\$39,989	N/A
SAS-DFStdSerQualCls-G1-1	DataFlux Integration Server Quality Class G1	132-33	\$19,042	1YR.
SAS-DFStdSerQualCls-G1-1M	DataFlux Integration Server Quality Class G1 - Maintenance	132-33	\$5,712	N/A
SAS-DFStdSerQualCls-G2-1	DataFlux Integration Server Quality Class G2	132-33	\$21,899	1YR.
SAS-DFStdSerQualCls-G2-1M	DataFlux Integration Server Quality Class G2 - Maintenance	132-33	\$6,569	N/A
SAS-DFStdSerQualCls-G3-1	DataFlux Integration Server Quality Class G3	132-33	\$24,755	1YR.
SAS-DFStdSerQualCls-G3-1M	DataFlux Integration Server Quality Class G3 - Maintenance	132-33	\$7,426	N/A
SAS-DFStdSerQualCls-G4-1	DataFlux Integration Server Quality Class G4	132-33	\$28,643	1YR.
SAS-DFStdSerQualCls-G4-1M	DataFlux Integration Server Quality Class G4 - Maintenance	132-33	\$8,593	N/A
SAS-DFStdSerProCls-G1-1	DataFlux Integration Server Profile Class G1	132-33	\$19,042	1YR.
SAS-DFStdSerProCls-G1-1M	DataFlux Integration Server Profile Class G1 - Maintenance	132-33	\$5,712	N/A
SAS-DFStdSerProCls-G2-1	DataFlux Integration Server Profile Class G2	132-33	\$21,899	1YR.
SAS-DFStdSerProCls-G2-1M	DataFlux Integration Server Profile Class G2 - Maintenance	132-33	\$6,569	N/A
SAS-DFStdSerProCls-G3-1	DataFlux Integration Server Profile Class G3	132-33	\$24,755	1YR.
SAS-DFStdSerProCls-G3-1M	DataFlux Integration Server Profile Class G3 - Maintenance	132-33	\$7,426	N/A
SAS-DFStdSerProCls-G4-1	DataFlux Integration Server Profile Class G4	132-33	\$28,643	1YR.
SAS-DFStdSerProCls-G4-1M	DataFlux Integration Server Profile Class G4 - Maintenance	132-33	\$8,593	N/A
SAS-DFStdSerMonCls-G1-1	DataFlux Integration Server Monitor Class G1	132-33	\$19,042	1YR.
SAS-DFStdSerMonCls-G1-1M	DataFlux Integration Server Monitor Class G1 - Maintenance	132-33	\$5,712	N/A
SAS-DFStdSerMonCls-G2-1	DataFlux Integration Server Monitor Class G2	132-33	\$21,899	1YR.
SAS-DFStdSerMonCls-G2-1M	DataFlux Integration Server Monitor Class G2 - Maintenance	132-33	\$6,569	N/A
SAS-DFStdSerMonCls-G3-1	DataFlux Integration Server Monitor Class G3	132-33	\$24,755	1YR.
SAS-DFStdSerMonCls-G3-1M	DataFlux Integration Server Monitor Class G3 - Maintenance	132-33	\$7,426	N/A
SAS-DFStdSerMonCls-G4-1	DataFlux Integration Server Monitor Class G4	132-33	\$28,643	1YR.
SAS-DFStdSerMonCls-G4-1M	DataFlux Integration Server Monitor Class G4 - Maintenance	132-33	\$8,593	N/A
SAS-DFEntServVerCls-G1-1	DataFlux INTEGRATION SERVER VERIFY Class G1	132-33	\$6,664	1YR.

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-DFEntServVerCls-G1-1M	DataFlux INTEGRATION SERVER VERIFY Class G1-Maintenance	132-33	\$1,999	N/A
SAS-DFEntServVerCls-G2-1	DataFlux INTEGRATION SERVER VERIFY Class G2	132-33	\$7,617	1YR.
SAS-DFEntServVerCls-G2-1M	DataFlux INTEGRATION SERVER VERIFY Class G2-Maintenance	132-33	\$2,285	N/A
SAS-DFEntServVerCls-G3-1	DataFlux INTEGRATION SERVER VERIFY Class G3	132-33	\$8,569	1YR.
SAS-DFEntServVerCls-G3-1M	DataFlux INTEGRATION SERVER VERIFY Class G3-Maintenance	132-33	\$2,570	N/A
SAS-DFEntServVerCls-G4-1	DataFlux INTEGRATION SERVER VERIFY Class G4	132-33	\$9,521	1YR.
SAS-DFEntServVerCls-G4-1M	DataFlux INTEGRATION SERVER VERIFY Class G4-Maintenance	132-33	\$2,856	N/A
	<b>DataFlux® Standard Integration Server</b>			
SAS-DFStdSerPlatCls-G1-1	DataFlux Standard Integration Server Platform Class G1	132-33	\$62,841	1YR.
SAS-DFStdSerPlatCls-G1-1M	DataFlux Standard Integration Server Platform Class G1 - Maintenance	132-33	\$18,852	N/A
SAS-DFStdSerPlatCls-G2-1	DataFlux Standard Integration Server Platform Class G2	132-33	\$72,362	1YR.
SAS-DFStdSerPlatCls-G2-1M	DataFlux Standard Integration Server Platform Class G2 - Maintenance	132-33	\$21,708	N/A
SAS-DFStdSerPlatCls-G3-1	DataFlux Standard Integration Server Platform Class G3	132-33	\$82,836	1YR.
SAS-DFStdSerPlatCls-G3-1M	DataFlux Standard Integration Server Platform Class G3 - Maintenance	132-33	\$24,850	N/A
SAS-DFStdSerPlatCls-G4-1	DataFlux Standard Integration Server Platform Class G4	132-33	\$96,166	1YR.
SAS-DFStdSerPlatCls-G4-1M	DataFlux Standard Integration Server Platform Class G4 - Maintenance	132-33	\$28,849	N/A
	<b>DataFlux® Data Management Server Software</b>			
SAS-DMSVRENT-G1	DataFlux Enterprise Data Management Server Class G1	132-33	\$88,549	1YR.
SAS-DMSVRENT-G1M	DataFlux Enterprise Data Management Server Class G1 - Maintenance	132-33	\$26,564	N/A
SAS-DMSVRENT-G2	DataFlux Enterprise Data Management Server Class G2	132-33	\$101,879	1YR.
SAS-DMSVRENT-G2M	DataFlux Enterprise Data Management Server Class G2 - Maintenance	132-33	\$30,563	N/A
SAS-DMSVRENT-G3	DataFlux Enterprise Data Management Server Class G3	132-33	\$117,113	1YR.
SAS-DMSVRENT-G3M	DataFlux Enterprise Data Management Server Class G3 - Maintenance	132-33	\$35,134	N/A
SAS-DMSVRENT-G4	DataFlux Enterprise Data Management Server Class G4	132-33	\$133,299	1YR.

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<b>Part Number</b>	<b>Product Description</b>	<b>SIN</b>	<b>GSA Price</b>	<b>Warranty</b>
SAS-DMSVRENT-G4M	DataFlux Enterprise Data Management Server Class G4 - Maintenance	132-33	<b>\$39,989</b>	<b>N/A</b>
SAS-DMSVRSTD-G1	DataFlux Standard Data Management Server Class G1	132-33	<b>\$62,841</b>	<b>1YR.</b>
SAS-DMSVRSTD-G1M	DataFlux Standard Data Management Server Class G1 - Maintenance	132-33	<b>\$18,852</b>	<b>N/A</b>
SAS-DMSVRSTD-G2	DataFlux Standard Data Management Server Class G2	132-33	<b>\$72,362</b>	<b>1YR.</b>
SAS-DMSVRSTD-G2M	DataFlux Standard Data Management Server Class G2 - Maintenance	132-33	<b>\$21,708</b>	<b>N/A</b>
SAS-DMSVRSTD-G3	DataFlux Standard Data Management Server Class G3	132-33	<b>\$82,836</b>	<b>1YR.</b>
SAS-DMSVRSTD-G3M	DataFlux Standard Data Management Server Class G3 - Maintenance	132-33	<b>\$24,850</b>	<b>N/A</b>
SAS-DMSVRSTD-G4	DataFlux Standard Data Management Server Class G4	132-33	<b>\$96,166</b>	<b>1YR.</b>
SAS-DMSVRSTD-G4M	DataFlux Standard Data Management Server Class G4 - Maintenance	132-33	<b>\$28,849</b>	<b>N/A</b>
SASDMSVRQUAL-G1	DataFlux Other Add-On Modules, each Class G1	132-33	<b>\$19,042</b>	<b>1YR.</b>
SAS-DMSVRQUAL-G1M	DataFlux Other Add-On Modules, each Class G1 - Maintenance	132-33	<b>\$5,712</b>	<b>N/A</b>
SASDMSVRQUAL-G2	DataFlux Other Add-On Modules, each Class G2	132-33	<b>\$21,899</b>	<b>1YR.</b>
SAS-DMSVRQUAL-G2M	DataFlux Other Add-On Modules, each Class G2 - Maintenance	132-33	<b>\$6,569</b>	<b>N/A</b>
SASDMSVRQUAL-G3	DataFlux Other Add-On Modules, each Class G3	132-33	<b>\$24,755</b>	<b>1YR.</b>
SAS-DMSVRQUAL-G3M	DataFlux Other Add-On Modules, each Class G3 - Maintenance	132-33	<b>\$7,426</b>	<b>N/A</b>
SASDMSVRQUAL-G4	DataFlux Other Add-On Modules, each Class G4	132-33	<b>\$28,643</b>	<b>1YR.</b>
SAS-DMSVRQUAL-G4M	DataFlux Other Add-On Modules, each Class G4 - Maintenance	132-33	<b>\$8,593</b>	<b>N/A</b>
SAS-DMSVRENRI-G1	DataFlux Data Management Server Enrichment Class G1	132-33	<b>\$6,664</b>	<b>1YR.</b>
SAS-DMSVRENRI-G1M	DataFlux Data Management Server Enrichment Class G1 - Maintenance	132-33	<b>\$1,999</b>	<b>N/A</b>
SAS-DMSVRENRI-G2	DataFlux Data Management Server Enrichment Class G2	132-33	<b>\$7,617</b>	<b>1YR.</b>
SAS-DMSVRENRI-G2M	DataFlux Data Management Server Enrichment Class G2 - Maintenance	132-33	<b>\$2,285</b>	<b>N/A</b>
SAS-DMSVRENRI-G3	DataFlux Data Management Server Enrichment Class G3	132-33	<b>\$8,569</b>	<b>1YR.</b>
SAS-DMSVRENRI-G3M	DataFlux Data Management Server Enrichment Class G3 - Maintenance	132-33	<b>\$2,570</b>	<b>N/A</b>
SAS-DMSVRENRI-G4	DataFlux Data Management Server Enrichment Class G4	132-33	<b>\$9,521</b>	<b>1YR.</b>
SAS-DMSVRENRI-G4M	DataFlux Data Management Server Enrichment Class G4 - Maintenance	132-33	<b>\$2,856</b>	<b>N/A</b>
SAS-DMAUTHSVR-1M	DataFlux Authentication Server per install - Maintenance	132-33	<b>\$1,190</b>	<b>N/A</b>

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Part Number	Product Description	SIN	GSA Price	Warranty
	<b>DataFlux® Data Management Studio Software</b>			
SAS-DMSTUWIN-1	DataFlux Data Management Platform	132-33	<b>\$28,564</b>	<b>1YR.</b>
SAS-DMSTUWIN-1M	DataFlux Data Management Platform - Maintenance	132-33	<b>\$8,569</b>	<b>N/A</b>
SAS-DMSTUQUAL-1	DataFlux Data Management Studio Quality	132-33	<b>\$14,282</b>	<b>1YR.</b>
SAS-DMSTUQUAL-1M	DataFlux Data Management Studio Quality - Maintenance	132-33	<b>\$4,284</b>	<b>N/A</b>
SAS-DMSTUMNTR-1	DataFlux Data Management Studio Monitor	132-33	<b>\$14,282</b>	<b>1YR.</b>
SAS-DMSTUMNTR-1M	DataFlux Data Management Studio Monitor - Maintenance	132-33	<b>\$4,284</b>	<b>N/A</b>
SAS-DMSTUPRFL-1	DataFlux Data Management Studio Profile	132-33	<b>\$14,282</b>	<b>1YR.</b>
SAS-DMSTUPRFL-1M	DataFlux Data Management Studio Profile - Maintenance	132-33	<b>\$4,284</b>	<b>N/A</b>
SAS-DMSTUCUST-1	DataFlux Data Management Studio Customization	132-33	<b>\$14,282</b>	<b>1YR.</b>
SAS-DMSTUCUST-1M	DataFlux Data Management Studio Customization - Maintenance	132-33	<b>\$4,284</b>	<b>N/A</b>
SAS-DMSTUEXPL-1	DataFlux Data Management Studio Exploration	132-33	<b>\$14,282</b>	<b>1YR.</b>
SAS-DMSTUEXPL-1M	DataFlux Data Management Studio Exploration - Maintenance	132-33	<b>\$4,284</b>	<b>N/A</b>
SAS-DMSTUENRI-1	DataFlux Data Management Studio Enrichment	132-33	<b>\$4,760</b>	<b>1YR.</b>
SAS-DMSTUENRI-1M	DataFlux Data Management Studio Enrichment - Maintenance	132-33	<b>\$1,428</b>	<b>N/A</b>
SAS-DMSTUERES-1	DataFlux Data Management Studio Entity Resolution	132-33	<b>\$14,282</b>	<b>1YR.</b>
SAS-DMSTUERES-1M	DataFlux Data Management Studio Entity Resolution - Maintenance	132-33	<b>\$4,284</b>	<b>N/A</b>
SAS-DMSTUINT-1	DataFlux Data Management Studio Integration	132-33	<b>\$14,282</b>	<b>1YR.</b>
SAS-DMSTUINT-1M	DataFlux Data Management Studio Integration - Maintenance	132-33	<b>\$4,284</b>	<b>N/A</b>
SAS-DMSTUFDNS-1	Master Data Management Foundations	132-33	<b>\$14,282</b>	<b>1YR.</b>
SAS-DMSTUFDNS-1M	Master Data Management Foundations - Maintenance	132-33	<b>\$4,284</b>	<b>N/A</b>