ORACLE®

Oracle Technology Global Price List
October 1, 2009
Software Investment Guide

Oracle Database

	Named User Plus	Software Update License & Support	Processor License	Software Update License & Support
Database Products				
Oracle Database				
Standard Edition One	180	39.60	5,800	1,276.00
Standard Edition	350	77.00	17,500	3,850.00
Enterprise Edition	950	209.00	47,500	10,450.00
Personal Edition	460	101.20	-	-
Lite Mobile Server	-	-	23,000	5,060.00
Lite Client	60	13.20	-	-
Enterprise Edition Options:				
Real Application Clusters	460	101.20	23,000	5,060.00
Real Application Clusters One Node	200	44.00	10,000	2,200.00
Active Data Guard	200	44.00	10,000	2,200.00
Partitioning	230	50.60	11,500	2,530.00
Real Application Testing	230	50.60	11,500	2,530.00
Advanced Compression	230	50.60	11,500	2,530.00
Total Recall	120	26.40	5,800	1,276.00
Advanced Security	230	50.60	11,500	2,530.00
Label Security	230	50.60	11,500	2,530.00
Database Vault	460	101.20	23,000	5,060.00
OLAP	460	101.20	23,000	5,060.00
Data Mining	460	101.20	23,000	5,060.00
Data Profiling and Quality	350	77.00	17,500	3,850.00
Spatial	350	77.00	17,500	3,850.00
In-Memory Database Cache	-	-	41,500	9,130.00
Retail Data Model	800	176.00	40,000	8,800.00
Database Enterprise Management				
Diagnostics Pack	100	22.00	5,000	1,100.00
Tuning Pack	100	22.00	5,000	1,100.00
Change Management Pack	70	15.40	3,500	770.00
Configuration Management Pack for Oracle Database	100	22.00	5,000	1,100.00
Provisioning and Patch Automation Pack for Database	70	15.40	3,500	770.00
Data Masking Pack	230	50.60	11,500	2,530.00

	License Price	Software Update License & Support	Licensing Metric	Minimum
Secure Backup	3,500	770.00	Per Tape Drive	-
Data Watch and Repair Connector	23,000	5,060.00	Per Connector	1

	Named User Plus	Software Update License & Support	Processor License	Software Update License & Support
TimesTen				
TimesTen In-Memory Database	–	–	41,500	9,130.00
Berkeley Database				
Berkeley DB - High Availability	–	–	9,800	2,156.00
Berkeley DB - Transactional Data Store	–	–	5,800	1,276.00
Berkeley DB - Concurrent Data Store	–	–	1,800	396.00
Berkeley DB - Data Store	–	–	900	198.00
Berkeley DB Java Edition - Transactional Data Store	–	–	5,800	1,276.00
Berkeley DB Java Edition - Concurrent Data Store	–	–	1,800	396.00
Berkeley DB XML - High Availability	–	–	13,800	3,036.00
Berkeley DB XML - Transactional Data Store	–	–	8,100	1,782.00
Berkeley DB XML - Concurrent Data Store	–	–	2,600	572.00
Berkeley DB XML - Data Store	–	–	1,800	396.00
Other Products				
Secure Enterprise Search	70	15.40	34,500	7,590.00
Audit Vault Server	-	-	57,500	12,650.00
Audit Vault Collection Agent	-	-	3,500	770.00

	License Price	Software Update License & Support	Licensing Metric	Minimum
Secure Enterprise Search Connector	34,500	7,590.00	Connector	1

	Named User Plus	Software Update License & Support	Computer License	Software Update License & Support
Integration Products				
Mainframe Integration Gateways	-	-	109,500	24,090.00
Database Gateway for Sybase	-	-	17,500	3,850.00
Database Gateway for SQL Server	-	-	17,500	3,850.00
Database Gateway for Informix	-	-	17,500	3,850.00
Database Gateway for Teradata	-	-	109,500	24,090.00
Database Gateway for VSAM	-	-	109,500	24,090.00
Database Gateway for IMS	-	-	109,500	24,090.00
Database Gateway for Adabas	-	-	109,500	24,090.00
Database Gateway for DRDA	-	-	46,000	10,120.00
Database Gateway for APPC	-	-	46,000	10,120.00
Database Gateway for WebSphere MQ	-	-	46,000	10,120.00

	Named User Plus	Software Update License & Support	Processor License	Software Update License & Support
Data Warehousing Products				
Express Server	950	209.00	47,500	10,450.00
Express Analyzer	950	209.00	-	-
Express Objects	5,800	1,276.00	-	-

	Named User Plus	Software Update License & Support	Processor License	Software Update License & Support
Rdb Products				
Rdb Server Products				
Rdb Enterprise Edition	950	209.00	47,500	10,450.00
CODASYL DBMS	950	209.00	-	-
Rdb Server Options:				
TRACE	120	26.40	5,800	1,276.00
Rdb Development, Query and Reporting Tools				
Programmer for Rdb	1,200	264.00	-	-
CDD/ Repository	5,800	1,276.00	-	-
CDD/R Runtime	-	-	5,800	1,276.00

Oracle Fusion Middleware

	Named User Plus	Software Update License & Support	Processor License	Software Update License & Support
Application Server Products				
TopLink and Application Development Framework	120	26.40	5,800	1,276.00
WebLogic Server Standard Edition	200	44.00	10,000	2,200.00
WebLogic Server Enterprise Edition	500	110.00	25,000	5,500.00
WebLogic Suite	900	198.00	45,000	9,900.00
Internet Application Server Standard Edition One	180	39.60	5,800	1,276.00
Internet Application Server Standard Edition	230	50.60	11,500	2,530.00
Internet Application Server Enterprise Edition	700	154.00	35,000	7,700.00
Coherence Standard Edition	100	22.00	4,600	1,012.00
Coherence Enterprise Edition	230	50.60	11,500	2,530.00
Coherence Grid Edition	500	110.00	25,000	5,500.00
Coherence Suite	1,000	220.00	50,000	11,000.00
BPEL Process Manager	1,200	264.00	60,000	13,200.00
WebLogic Integration	1,400	308.00	70,000	15,400.00
Service Registry	920	202.40	46,000	10,120.00
Enterprise Repository	2,900	638.00	145,000	31,900.00
SOA Suite for Non Oracle Middleware	1,500	330.00	75,000	16,500.00
Business Process Management Suite for Non Oracle Middleware	2,600	572.00	130,000	28,600.00
Event-Driven Architecture Suite	1,400	308.00	70,000	15,400.00
Forms and Reports	460	101.20	23,000	5,060.00
Data Integration Technology				
Data Service Integrator	1,440	316.80	72,000	15,840.00
Data Integrator Enterprise Edition	-	-	23,000	5,060.00
Data Quality for Data Integrator (up to a maximum of 100 million records)	-	-	70,000	15,400.00
Data Profiling	34,500	7,590.00	-	-
Data Integration Suite	-	-	70,000	15,400.00
GoldenGate	350	77.00	17,500	3,850.00
GoldenGate for Mainframe	2,000	440.00	100,000	22,000.00
GoldenGate Veridata	600	132.00	30,000	6,600.00

	License Price	Software Update License & Support	Licensing Metric	Minimum
Data Quality Rules for Data Integrator	23,000	5,060.00	Per Rule Set	-
Data Quality for Data Integrator (for greater than 100 Million Records)	5	1.10	Per 1000 Records	-

	Named User Plus	Software Update License & Support	Processor License	Software Update License & Support
WebLogic Suite Options:				
BPEL Process Manager Option	460	101.20	23,000	5,060.00
Service Bus	460	101.20	23,000	5,060.00
SOA Suite for Oracle Middleware	1,200	264.00	57,500	12,650.00
Business Process Management Suite	2,300	506.00	115,000	25,300.00
Application Server Enterprise Management				
Diagnostics Pack for Oracle Middleware	140	30.80	7,000	1,540.00
Management Pack for WebLogic Server	190	41.80	9,500	2,090.00
Management Pack Plus for SOA	300	66.00	15,000	3,300.00
Management Pack for Oracle Coherence	70	15.40	3,500	770.00
Management Pack for Oracle GoldenGate	70	15.40	3,500	770.00
Fusion Middleware Adapters:				
Application Adapters	-	-	17,500	3,850.00
Oracle Applications Adapter	-	-	17,500	3,850.00
Mainframe and TP-Monitor Adapters	-	-	34,500	7,590.00
Changed Data Capture Adapters	-	-	60,000	13,200.00
Application Adapters for Data Integration	-	-	2,300	506.00
GoldenGate Application Adapters	-	-	20,000	4,400.00
Application Adapters for Warehouse Builder	-	-	2,300	506.00
RosettaNet Adapter	-	-	34,500	7,590.00
EDI Adapter	-	-	34,500	7,590.00
Healthcare Adapter	-	-	34,500	7,590.00
ebXML Adapter	-	-	11,500	2,530.00
Enterprise Link for Business Activity Monitoring	-	-	17,500	3,850.00
Financial Message Designer	21,000	4,620.00	-	-
SWIFT Adapter for Oracle Service Bus	-	-	100,000	22,000.00
FIX Adapter for Oracle Service Bus	-	-	50,000	11,000.00
Payments Adapter for Oracle Service Bus	-	-	50,000	11,000.00
Derivatives Adapter for Oracle Service Bus	-	-	50,000	11,000.00
Tuxedo and Adapters				
Tuxedo	1,800	396.00	60,000	13,200.00
Tuxedo Jolt	-	-	9,000	1,980.00
Service Architecture Leveraging Tuxedo (SALT)	-	-	12,000	2,640.00
Tuxedo System and Applications Monitor (TSAM)	-	-	6,000	1,320.00
Tuxedo Mainframe Adapter for SNA	-	-	22,000	4,840.00
Tuxedo Mainframe Adapter for TCP	-	-	22,000	4,840.00
Tuxedo Mainframe Adapter for OSI TP	-	-	22,000	4,840.00
MessageQ	-	-	6,000	1,320.00
Application Integration Architecture				
Application Integration Architecture Foundation Pack	920	202.40	46,000	10,120.00

	Named User Plus	Software Update License & Support	Processor License	Software Update License & Support
Business Intelligence Technology Products				
Oracle Business Intelligence				
Standard Edition	460	101.20	23,000	5,060.00
Standard Edition One	1,200	264.00	-	-
Suite Enterprise Edition Plus	2,000	440.00	295,000	64,900.00
Suite Enterprise Edition Plus Upgrade Only	230	50.60	34,500	7,590.00
Server Enterprise Edition	350	77.00	51,800	11,396.00
Business Intelligence Publisher	460	101.20	46,000	10,120.00
Business Intelligence Server Enterprise Edition Options:				
Interactive Dashboard	580	127.60	86,500	19,030.00
Delivers	350	77.00	51,800	11,396.00
Answers	580	127.60	86,500	19,030.00
Office Plug-in	230	50.60	34,500	7,590.00
Reporting and Publishing	460	101.20	70,000	15,400.00
Disconnected Analytics	580	127.60	-	-
Server Administrator	5,800	1,276.00	-	-
Business Intelligence Suite Enterprise Edition Plus Options:				
Business Intelligence Management Pack	230	50.60	11,500	2,530.00
Business Intelligence Data Integration Technology				
Data Integrator and Application Adapter for Data Integration		-	25,300	5,566.00
Informatica PowerCenter and PowerConnect Adapters		-	25,300	5,566.00

	License Price	Software Update License & Support	Metric	
Real-Time Decision (RTD) Technology				
Real-Time Decision Server	92,000	20,240.00	Processor	

	Named User Plus	Software Update License & Support	Processor License	Software Update License & Support
Hyperion Business Intelligence Technology				
Essbase Plus	2,900	638.00	184,000	40,480.00
Essbase Visual Explorer	800	176.00	86,000	18,920.00
Hyperion Interactive Reporting	800	176.00	69,000	15,180.00
Hyperion SQR Production Reporting	460	101.20	23,000	5,060.00
Hyperion Financial Reporting	520	114.40	40,500	8,910.00
Hyperion Web Analysis	520	114.40	40,500	8,910.00

Enterprise 2.0 Products	Named User Plus	Software Update License & Support	Processor License	Software Update License & Support
WebCenter Services	1,400	308	70,000	15,400
WebCenter Suite	2,500	550	125,000	27,500
WebCenter Adapter	-	-	11,500	2,530.00
WebLogic Portal	1,500	330.00	60,000	13,200.00
Universal Content Management Standard Edition	1,200	264	57,500	12,650.00
Universal Content Management	2,300	506.00	115,000	25,300.00
Universal Records Management	-	-	115,000	25,300.00
Imaging and Process Management	1,840	404.80	92,000	20,240.00
Information Rights Management	580	127.60	100,000	22,000.00
Content Conversion Server	460	101.20	23,000	5,060.00
Universal Online Archive	25	5.50	86,500	19,030.00
E-Mail Archive Service	60	13.20	46,000	10,120.00
Document Capture	-	-	7,000	1,540.00
Distributed Document Capture	1,200	264.00	-	-
Enterprise Content Management Suite	-	-	172,500	37,950.00
Enterprise Content Management Adapters:				
Siebel Adapter for Enterprise Content Management			20,000	4,400.00
E-Business Suite Adapter for Enterprise Content Management			20,000	4,400.00
Universal Records Management Adapter			11,500	2,530.00
PeopleSoft Adapter for Enterprise Content Management			20,000	4,400.00
Enterprise 2.0 Management				
Management Pack for WebCenter Suite	240	52.80	12,000	2,640.00
Management Pack for IBM WebSphere Portal	240	52.80	12,000	2,640.00

Identity Management Products	License Price	Software Update License & Support	Metric	Minimum
Entitlements Server	35,000	7,700	Processor	1
Entitlements Server Security Module	35,000	7,700	Processor	1
Directory Services	700	154.00	Named User Plus	
	35,000	7,700.00	Processor	
Access Manager	25	5.50	Employee User	2,000
	6	1.32	Non Employee User - External	5,000
Adaptive Access Manager	25	5.50	Employee User	2,000
	6	1.32	Non Employee User - External	5,000
Identity Federation	35,000	7,700.00	Processor	1
Identity Manager	70	15.40	Employee User	2,000
	6	1.32	Non Employee User - External	
Identity Manager Connector	46,000	10,120.00	Connector	1
Role Manager	35	7.70	Employee User	2,000
	6	1.32	Non Employee User - External	5,000
Enterprise Single Sign-On Suite Plus	85	18.70	Named User Plus	
Access Management Suite	46	10.12	Employee User	2,000
	12	2.64	Non Employee User - External	5,000
Identity and Access Management Suite	95	20.90	Employee User	
	12	2.64	Non Employee User - External	
Identity Management Enterprise Management				
Management Pack for Identity Management	5	1.10	Employee User	
	1.00	0.2200	Non Employee User - External	
Tools				
Discoverer Desktop Edition	1,200	264.00	Named User Plus	-
Programmer	1,200	264.00	Named User Plus	-
Portlet Factory	10,500	2,310.00	Named User Plus	-
Internet Developer Suite	5,800	1,276.00	Named User Plus	-
Business Process Analysis Suite	10,500	1,980.00	Named User Plus	5
SQL Developer Data Modeler	3,000	660.00	Named User Plus	

Applications and Systems Management

	Named User Plus	Software Update License & Support	Processor License	Software Update License & Support
Database Enterprise Management				
Diagnostics Pack	100	22.00	5,000	1,100.00
Tuning Pack	100	22.00	5,000	1,100.00
Change Management Pack	70	15.40	3,500	770.00
Configuration Management Pack for Oracle Database	100	22.00	5,000	1,100.00
Provisioning and Patch Automation Pack for Database	70	15.40	3,500	770.00
Data Masking Pack	230	50.60	11,500	2,530.00
Application Server Enterprise Management				
Diagnostics Pack for Oracle Middleware	140	30.80	7,000	1,540.00
Management Pack for WebLogic Server	190	41.80	9,500	2,090.00
Management Pack Plus for SOA	300	66.00	15,000	3,300.00
Management Pack for Oracle Coherence	70	15.40	3,500	770.00
Management Pack for Oracle GoldenGate	70	15.40	3,500	770.00
Business Intelligence Management				
Business Intelligence Management Pack	230	50.60	11,500	2,530.00
Enterprise 2.0 Management				
Management Pack for WebCenter Suite	240	52.80	12,000	2,640.00
Management Pack for IBM WebSphere Portal	240	52.80	12,000	2,640.00

	License Price	Software Update License & Support	Metric	Minimum
Identity Management Enterprise Management				
Management Pack for Identity Management	5	1.10	Employee User	-
	1.00	0.2200	Non Employee User - External	-

	License Price	Software Update License & Support	Metric	Minimum
Other Infrastructure Management				
Configuration Management Pack for Applications	5,000	1,100.00	Per Processor	-
	100	22.00	Per Named User Plus	-
Provisioning and Patch Automation Pack	3,500	770.00	Per Processor	-
	70	15.40	Per Named User Plus	-
System Monitoring Plug-in for Hosts	1,800	396.00	Per Processor	-
	35	7.70	Per Named User Plus	-
System Monitoring Plug-in for Non Oracle Databases	1,800	396.00	Per Processor	-
	35	7.70	Per Named User Plus	-
System Monitoring Plug-in for Non Oracle Middleware	1,800	396.00	Per Processor	-
	35	7.70	Per Named User Plus	-
System Monitoring Plug-in for Network Devices	1,800	396.00	Per Network Device	-
System Monitoring Plug-in for Storage	1,800	396.00	Per Terabyte	-
Management Connectors	5,800	1,276.00	Per Connector	-
Diagnostics Pack for Non-Oracle Middleware	7,000	1,540.00	Per Processor	-
	140	30.80	Per Named User Plus	-
Oracle VM Management Pack	1,800	396.00	Per Processor	-
	35	7.70	Per Named User Plus	-
Service Management				
Service Level Management Pack	3,500	770.00	Transaction	20
Real User Experience Insight	86,500	19,030.00	Per Processor	2
Real User Experience Insight Accelerator for E-Business Suite	25,000	5,500.00	Per Processor	
Real User Experience Insight Accelerator for Siebel	25,000	5,500.00	Per Processor	
Real User Experience Insight Accelerator for PeopleSoft	25,000	5,500.00	Per Processor	
Real User Experience Insight Accelerator for JD Edwards EnterpriseOne	25,000	5,500.00	Per Processor	

	Named User Plus	Software Update License & Support	Processor License	Software Update License & Support
Applications Management				
Application Management Pack for E-Business Suite	140	30.80	7,000	1,540
Application Management Pack for Siebel	140	30.80	7,000	1,540
Application Management Pack for PeopleSoft	140	30.80	7,000	1,540
Application Management Pack for JD Edwards EnterpriseOne	140	30.80	7,000	1,540
Application Change Management Pack for Oracle E-Business Suite	140	30.80	7,000	1,540
Application Testing				
Load Testing Developer Edition	8,000	1,760.00		
Load Testing Controller			7,000	1,540.00
Load Testing	100	22.00	-	-
Load Testing Accelerator for Web Services	25	5.50	-	-
Load Testing Accelerator for Siebel	25	5.50	-	-
Load Testing Accelerator for Oracle E-Business Suite	25	5.50	-	-
Functional Testing	8,000	1,760.00		
Functional Testing Accelerator for Web Services	2,000	440.00		
Functional Testing Accelerator for Siebel	2,000	440.00		
Functional Testing Accelerator for Oracle E-Business Suite	2,000	440.00	-	-
Test Manager	2,000	440.00		

Collaboration

	Collaboration Program User License	Software Update License & Support	Processor License	Software Update License & Support
Collaboration				
Beehive Platform	50	11.00	–	–
Beehive Platform Options:				
Beehive Messaging	30	6.60	-	-
Beehive Team Collaboration	30	6.60	-	-
Beehive Synchronous Collaboration	20	4.40	-	-
Beehive Voicemail	20	4.40	-	-

Term licensing available for all Oracle Products. The list price for a term license is based on a specific percentage of the perpetual license price. Annual terms licenses are available from 1 to 5 years: 1 year - 20% of list; 2 year - 35% of list, 3 year - 50% of list, 4 year 60% of list and 5 year 70% of list. Support for all term licenses is 22% of net perpetual fee.

Named User Plus: is defined as an individual authorized by you to use the programs which are installed on a single server or multiple servers, regardless of whether the individual is actively using the programs at any given time. A non human operated device will be counted as a named user plus in addition to all individuals authorized to use the programs, if such devices can access the programs. If multiplexing hardware or software (e.g., a TP monitor or a web server product) is used, this number must be measured at the multiplexing front end. Automated batching of data from computer to computer is permitted. You are responsible for ensuring that the named user plus per processor minimums are maintained for the programs contained in the user minimum table in the licensing rules section; the minimums table provides for the minimum number of named users plus required and all actual users must be licensed.

For the purposes of the following programs: Configuration Management Pack for Applications, System Monitoring Plug-in for Hosts, System Monitoring Plug-in for Non Oracle Databases, System Monitoring Plug-in for Non Oracle Middleware, Diagnostics Pack for Non-Oracle Middleware, Management Pack for WebCenter Suite, Management Pack for IBM WebSphere Portal, and Provisioning and Patch Automation Pack, only the users of the program that is being managed/monitored are counted for the purpose of determining the number of licenses required.

For the purposes of the following programs: Application Management Pack for Oracle E-Business Suite, Application Change Management Pack for Oracle E-Business Suite, Application Management Pack for Siebel, and Application Management Pack for PeopleSoft all users of the middleware and/or database software that support the respective application program are counted for the purpose of determining the number of licenses required.

With respect to the following programs: Load Testing for Web Applications, Load Testing for Web Applications Developer Edition, Load Testing Accelerator for Web Services, and Load Testing Accelerator for Siebel, each emulated human user and non human operated device shall be considered as a virtual user and shall be counted for the purposes of determining the number of Named User Plus licenses required.

For the purposes of the following programs: Oracle GoldenGate, and Oracle GoldenGate for Mainframe, only (a) the users of the database from which you capture data and (b) the users of the database where you will apply the data must be counted for the purpose of determining the number of licenses required.

Processor: shall be defined as all processors where the Oracle programs are installed and/or running. Programs licensed on a processor basis may be accessed by your internal users (including agents and contractors) and by your third party users. The number of required licenses shall be determined by multiplying the total number of cores of the processor by a core processor licensing factor specified on the Oracle Processor Core Factor Table which can be accessed at http://oracle.com/contracts. All cores on all multicore chips for each licensed program are to be aggregated before multiplying by the appropriate core processor licensing factor and all fractions of a number are to be rounded up to the next whole number. When licensing Oracle programs with Standard Edition One or Standard Edition in the product name, a processor is counted equivalent to an occupied socket; however, in the case of multi-chip modules, each chip in the multi-chip module is counted as one occupied socket.
For example, a multicore chip based server with an Oracle Processor Core Factor of 0.25 installed and/or running the program (other than Standard Edition One programs or Standard Edition programs) on 6 cores would require 2 processor licenses (6 multiplied by a core processor licensing factor of .25 equals 1.50, which is then rounded up to the next whole number, which is 2). As another example, a multicore server for a hardware platform not specified in the Oracle Processor Core Factor Table installed and/or running the program on 10 cores would require 10 processor licenses (10 multiplied by a core processor licensing factor of 1.0 for 'All other multicore chips' equals 10).

For the purposes of the following program: Healthcare Transaction Base, only the processors on which Internet Application Server Enterprise Edition and Healthcare Transaction Base programs are installed and/or running must be counted for the purpose of determining the number of licenses required.

For the purposes of the following programs: iSupport, iStore and Configurator, only the processors on which Internet Application Server (Standard Edition and/or Enterprise Edition) and the licensed program (e.g., iSupport, iStore and/or Configurator) are running must be counted for the purpose of determining the number of licenses required for the licensed program; under these licenses you may also install and/or run the licensed program on the processors where a licensed Oracle Database (Standard Edition and/or Enterprise Edition) is installed and/or running.

For the purposes of the following programs: Configuration Management Pack for Applications, System Monitoring Plug-in for Hosts, System Monitoring Plug-in for Non Oracle Databases, System Monitoring Plug-in for Non Oracle Middleware, Diagnostics Pack for Non-Oracle Middleware, Management Pack for WebCenter Suite, Management Pack for IBM WebSphere Portal, and Provisioning and Patch Automation Pack, only the processors on which the program that is being managed/monitored are running are counted for the purpose of determining the number of licenses required.

For the purposes of the following programs: Application Management Pack for Oracle E-Business Suite, Application Change Management Pack for Oracle E-Business Suite, Application Management Pack for Siebel, and Application Management Pack for PeopleSoft, all processors on which the middleware and/or database software that support the respective application program are running must be counted for the purpose of determining the number of licenses required.

For the purposes of the following programs: Data Integrator Enterprise Edition, Data Integrator and Application Adapter for Data Integration, Informatica PowerCenter and PowerConnect Adapters, Application Adapters for Data Integration, and Application Adapter for Warehouse Builder for: PeopleSoft, Oracle E-Business Suite, Siebel, and SAP, only the processor(s) on which the target database is running must be counted for the purpose of determining the number of licenses required.

For the purposes of the following program: Audit Vault Collection Agent, only the processors of the database sources from which audit data is collected must be counted for the purpose of determining the number of licenses required.
For the purposes of the following program: In-Memory Database Cache, only the processors on which the Times Ten In-Memory Database component of the In-Memory Database Cache program is installed and/or running must be counted for the purpose of determining the number of licenses required.

For the purposes of the following programs: Oracle GoldenGate, and Oracle GoldenGate for Mainframe, only (a) the processors running the database from which you capture data and (b) the processors running the database where you will apply the data must be counted for the purpose of determining the number of licenses required.

Application User: is defined as an individual authorized by you to use the applicable licensed application programs which are installed on a single server or on multiple servers regardless of whether the individual is actively using the programs at any given time. If you license the Oracle Self Service Work Request option in conjunction with Oracle Enterprise Asset Management, you are required to maintain licenses for the equivalent number of Application Users licensed and you are granted unlimited access to initiate work requests, view work request status and view scheduled completion date for your entire employee population. Applications Users licensed for Oracle Order Management are allowed to manually enter orders directly into the programs but any orders entered electronically from other sources must be licensed separately. For Oracle Sourcing, Oracle iSupplier Portal, and Oracle Services Procurement programs, use by your external suppliers is included with your application user licenses.

Application Read-Only User: is defined as an individual authorized by you to run only queries or reports against the application program for which you have also acquired non read-only licenses.

Collaboration Program User: is defined as an individual authorized by you to use the programs which are installed on a single server or on multiple servers regardless of whether the individual is actively using the programs at any given time. For the purposes of counting and licensing the number of Beehive Synchronous Collaboration users, a Collaboration Program User within your company is defined as a user able to initiate, or host, a web conference and also participate in a web conference; all participants in the web conference external to your company and attending a web conference are not required to be licensed.

Annual Transaction Volume: is defined as the U.S. dollar denominated total value of all purchase orders transacted and all auctions conducted through the Oracle Exchange Platform by you and others during the applicable year of the Oracle Exchange Platform license regardless of whether any such auction results in a purchase order, provided that an auction resulting in a purchase order shall only be counted against the Annual Transaction Volume once.

Case Report Form (CRF) Page: is defined as the "electronic equivalent" of what would be the total number of physical paper pages initiated remotely by the Program (measured explicitly in the Program as Received Data Collection Instruments) during a 12-month period. You may not exceed the licensed number of CRF pages during any 12-month period unless you acquire additional CRF pages licenses from us.

Compensated Individual: is defined as an individual whose compensation or compensation calculations are generated by the programs. The term Compensated Individual includes, but is not limited to, your employees, contractors, retirees, and any other Person.

Computer: is defined as the computer on which the programs are installed. A Computer license allows you to use the licensed program on a single specified computer.

Connector: is defined as each connector connecting the software product with an external product. A unique connector is required for each distinct product with which the software product is required to interface.

Cost of Goods Sold: is defined as the total cost of inventory that a company has sold during their fiscal year. If Cost of Goods Sold is unknown to you then Cost of Goods Sold shall be equal to 75% of total company revenue.

Customer: is defined as the Customer entity specified on the ordering document. The programs may not be used or accessed for the business operations of any third party, including but not limited to your customers, partners, or your affiliates. There is no limitation on the number of physical servers on which such programs may be copied, installed and used.

Electronic Order Line: is defined as the total number of distinct electronic order lines entered electronically into the Oracle Order Management application from any source (not manually entered by licensed Order Management Users, Professional Users 2003, or Professional Users 2003 External) during a 12 month period. This includes order lines originating as external EDI/XML transactions and/or sourced from other Oracle and non-Oracle applications. You may not exceed the licensed number of order lines during any 12 month period.

Employee: is defined as all of your full-time, part-time, temporary employees and all of your agents, contractors and consultants. The quantity of the licenses required is determined by the number of Employees and not the actual number of users. In addition, if you elect to outsource any business function(s) to another company, all of the company's full-time, part-time, temporary employees and agents, contractors and consultants that are providing the outsourcing services for you must be counted for the purposes of determining the number of Employees.

Employee User: is defined as an individual authorized by you to use the application programs which are installed on a single server or multiple servers, regardless of whether or not the individual is actively using the programs at any given time.

Entry: is defined as a unique item (e.g., object, person, entity or item of information) stored within the programs. Replicated entries stored within the program on multiple servers are counted as a single entry.

Expense Report: is defined as the total number of expense reports processed by the iExpenses during a 12 month period. You may not exceed the licensed number of expense reports during any 12 month period.

Field Technician: is defined as an engineer, technician, representative, or other person who is dispatched by you, including the dispatchers, to the field using the programs.

FTE Student: is defined as any full-time student enrolled in your institution and any part-time student enrolled in your institution counts as 25% of an FTE Student. The definition of "full-time" and "part-time" is based on your policies for student classification. If the number of FTE Students is a fraction, that number will be rounded to the nearest whole number for purposes of license quantity requirements.

Hosted Named User: is defined as an individual authorized by you to access the hosted service, regardless of whether the individual is actively accessing the hosted service at any given time.

Invoice Line: is defined as the total number of invoice line items processed by the program during a 12 month period. You may not exceed the licensed number of Invoice Lines during any 12 month period unless you acquire additional Invoice Line licenses from us.

IVR Port: is defined as a single caller that can be processed via the Interactive Voice Response (IVR) system. Customers must purchase licenses for the number of IVR Ports that represent the maximum number of concurrent callers that can be processed by the IVR system.

Module: is defined as each production database running the programs.

Network Device: is defined as the hardware and/or software whose primary purpose is to route and control communications between computers or computer networks. Examples of network devices include but are not li, routers, firewalls and network load balancers.

Non Employee User - External: is defined as an individual, who is not your employee, contractor or outsourcer, authorized by you to use the application programs which are installed on a single server or multiple servers, regardless of whether or not the individual is actively using the programs at any given time.

Partner Organization: is defined as an external third party business entity that provides value-added services in marketing and selling your products. Depending upon the type of industry, partner organizations play different roles and are recognized by different names such as reseller, distributor, agent, dealer or broker.

Person: is defined as your employee or contractor who is actively working on behalf of your organization or a former employee who has one or more benefit plans managed by the system or continues to be paid through the system. For Project Resource Management, a person is defined as an individual who is scheduled on a project. The total number of licenses needed is to be based on the peak number of part-time and full-time people whose records are recorded in the system.

Physical Server: is defined as each physical server on which the programs are installed.

Ported Number: is defined as the telephone number that end users retain as they change from one service provider to another. This telephone number originally resides on a telephone switch and is moved into the responsibility of another telephone switch.

Record: The Customer Hub B2B is a bundle that includes two components, Siebel Universal Customer Master B2B and Oracle Customer Data Hub. For the purposes of the Customer Hub B2B application, record is defined as the total number of unique customer database records stored in the Customer Hub B2B application (i.e., stored in a component of Customer Hub B2B). A customer database record is a unique business entity or company record which is stored as an account for the Siebel Universal Customer Master B2B product or as an organization for the Oracle Customer Data Hub product.

The Customer Hub B2C is a bundle that includes two components, Siebel Universal Customer Master B2C and Oracle Customer Data Hub. For the purposes of the Customer Hub B2C application, record is defined as the total number of unique customer database records stored in the Customer Hub B2C application (i.e., stored in a component of Customer Hub B2C). A customer database record is a unique consumer (i.e., physical person) record which is stored as a contact for the Siebel Universal Customer Master product or as a person for the Oracle Customer Data Hub product.

The Product Hub is a bundle that includes two components, Siebel Universal Product Master and Oracle Product Information Management Data Hub. For the purposes of the Product Hub application, record is defined as the total number of unique product database records stored in the Product Hub application (i.e., stored in a component of Product Hub). A product database record is a unique product component or SKU stored in the MTL_SYSTEM_ITEMS table with an active or inactive status and does not include any instance items (i.e. *-star items) or organization assignments of the same item.

For the purposes of the Case Hub program a record is defined as the total number of unique case database records that may be stored in the Case Hub application.. A case database record is a unique request or issue requiring investigation or service stored in S_CASE table with an active or inactive status.

For all application programs licensed as record, please see the application licensing prerequisites as specified in the Applications Licensing Table which may be accessed at _http://oracle.com/contracts for the grant and restrictions of the underlying Oracle technology.

For the Hyperion Data Relationship Management program, a record is defined as the unique occurrence of any business object or master data construct that you choose to manage within the program. Records may describe any number of enterprise information assets, commonly referred to as base members, including but not limited to cost centers, ledger accounts, legal entities, organizations, products, vendors, assets, locations, regions or employees. Additionally, a record may also be a summary object, commonly referred to as a rollup member, that either summarizes base members or describes hierarchical information associated with underlying base members. Records represent unique occurrences and they do not include any duplicates or shared references that may be essential for master data management purposes.

1000 Records: is defined as 1000 cleansed records (i.e., rows) that are output from a production data flow of the Data Quality for Data Integrator program.

RosettaNet Partner Interface Processes® (PIPs®): are defined as business processes between trading partners. Preconfigured system-to-system XML-based dialogs for the relevant E-Business Suite Application(s) are provided. Each preconfigured PIP includes a business document with the vocabulary and a business process with the choreography of the message dialog.

Rule Set: is defined as a data rules file containing content for a given country in order to perform data quality functions optimized for that country.

Service Order Line: is defined as the total number of service order entry line items processed by the program during a 12 month period. Multiple service order entry line items may be entered as part of an individual customer service order or quote. You may not exceed the licensed number of Service Order Lines during any 12 month period unless you acquire additional Service Order Line licenses from us.

Subscriber: is defined as (a) a working telephone number for all wireline devices; (b) a portable handset or paging device that has been activated by you for wireless communications and paging; (c) a residential drop or a nonresidential device serviced by a cable provider; or (d) a live connected utility meter . The total number of Subscribers is equal to the aggregate of all types of Subscribers. If your business is not defined in the primary definition of Subscriber above, Subscriber is defined as each U.S. $1,000 increment of your gross annual revenue as reported to the SEC in your annual report or the equivalent accounting or reporting document.

Suite: is defined as all the functional software components described in the product documentation.

Tape Drive: Tape drives are defined as mechanical devices used to sequentially write, read and restore data from magnetic tape media. Typically used, but not limited to, data protection and archival purposes, tape drives are deployed either as a standalone unit(s) or housed within a robotic tape library. Examples of tape drive include but are not limited to, Linear Tape Open (LTO), Digital Linear Tape (DLT), Advanced Intelligent Type (AIT), Quarter-Inch Cartridge (QIC), Digital Audio Tape (DAT), and 8mm Helical Scan. For Cloud based backups, Oracle counts each parallel stream of Recovery Manager (RMAN) channel as equivalent to a tape drive.

Terabyte: is defined as a terabyte of computer storage space used by a storage filer equal to one trillion bytes.

Transaction: is defined as each set of interactions that is initiated by an application user recorded by Oracle Enterprise Manager to capture availability and performance metrics used in calculating service levels. For example, the following set of interactions would represent one transaction: login, search customer, log out.

UPK Developer: is defined as an individual authorized by you to use the programs which are installed on a single server or multiple servers, regardless of whether the individual is actively using the programs at any given time. UPK Developers may create, modify, view and interact with simulations and documentation.

UPK Employee: is defined as an active employee of yours. (note: The value of these applications is determined by the size of the active employee population and not the number of actual users. Therefore, all of your active employees must be included in your order when licensing these applications). UPK Employees may view and interact with simulations and documentation but may not create or modify simulations or documentation.

UPK User: is defined as an individual authorized by you to use the programs which are installed on a single server or multiple servers, regardless of whether the individual is actively using the programs at any given time. UPK Users may view and interact with simulations and documentation but may not create or modify simulations or documentation.

Workstation: is defined as the client computer from which the programs are being accessed, regardless of where the program is installed.

$M Freight Under Management: is defined as one million U.S. dollars of the total transportation value of tendered orders for all shipments for a given calendar year during the term of the license. FUM shall include the combined total of actual freight purchased by you, plus the cost of freight for shipments managed by you (e.g., you are not purchasing transportation services on behalf of your clients but are providing transportation management services for your clients). Freight that is paid by a third party shall also be included in the FUM total (e.g., inbound shipments from suppliers to you with freight terms of prepaid).

$M in Revenue: is defined as one million United States dollars in all income (interest income and non interest income) before adjustments for expenses and taxes generated by You during a fiscal year.

$M in Managed Assets: is defined as one million U.S. dollars of the following total: (1) Book value of investment in capital leases, direct financing leases and other finance leases, including residuals, whether owned or managed for others, active on the program, plus (2) Book value of assets on operating leases, whether owned or managed for others, active on the program, plus (3) Book value of loans, notes, conditional sales contracts and other receivables, owned or managed for others, active on the program, plus (4) Book value of non earning assets, owned or managed for others, which were previously leased and active on the program, including assets from term terminated leases and repossessed assets, plus (5) Original cost of assets underlying leases and loans, originated and active on the program, then sold within the previous 12 months.

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http://edelivery.oracle.com

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11 of 12

Oracle Support Services (OSS) offers the following programs: Sotware Update License & Support to provide customers with the right to Oracle product upgrades and 24x7 support of all Oracle products, and Oracle Advanced Customer Support for a menu of additional services designed to provide an enhanced level of support. Services may vary by country. For availability, contact your local Support Sales representative. For a complete description of Oracle Support Services programs, refer to the Sales Support website at http://www.oracle.com/Support

Software Update License & Support

Software Updates License & Support provides customers with the right to product upgrades and 24x7 technical support, and is available for five years from the release date of the product. Product upgrades includes upgraded versions of software, maintenance releases and patches. Customers receive direct access Oracle experts for product-specific questions about installing and operating Oracle software. Web based support is provided via OracleMetaLink. Features of MetaLink include proactive notifications, customized home pages, technical libraries and forums, product life-cycle information, a bug database, and the ability to log technical assistance requests.

Support Renewals

Prices shown on this price list are annual fees that apply to both perpetual and term licenses for first year support only. The price of a technical support renewal for Software Update License & Support is the technical support fees paid for the same licenses in the prior year, increased by the appropriate renewal adjustment. Oracle uses two different renewal adjustments: the Inflationary Adjustment Rate (IAR) and the Local Renewal Adjustment (LRA). Support for all licenses is adjusted by the greater of the LRA or the IAR. In all cases, any valid technical support cap included in a license agreement or ordering document that governs the licenses, limits the renewal adjustment. For more information on renewal adjustments, contact your Support Sales representative.

Advanced Customer Support

Advanced Customer Support is designed to provide an enhanced level of support to Oracle customers. Advanced Customer Support delivers tailored, flexible support solutions built to meet the customers' specific business requirements. Advanced Customer Support customers have the flexibility to purchase standard or combine standard services with specific offerings to provide a full solution.
Contact your local Support Sales representative for Advanced Customer Support information and pricing.

Incident Server Support Packages

Incident Server Support Packages provide incident-based web support for the following limited product sets:
· Oracle Database Server Support Package (2,300 USA (Dollar) for 10 incidents on one server):
  Oracle Database Enterprise Edition, Oracle Database Standard Edition, Standard Edition One, Partitioning, Real Application Clusters, Advanced Compression
· Oracle Application Server Support Package (1,150 USA (Dollar) for 10 incidents on one server):
  Internet Application Server Enterprise Edition, Internet Application Server Standard Edition, Internet Application Server Java Edition

With the purchase of Incident Server Support Packages, customers receive access to Oracle*MetaLink*, which provides 24x7 web-based technical support, including web-based Technical Assistance Requests.

JDeveloper Support

JDeveloper Support is a 24x7 support service that provides direct access to Oracle experts for product-specific questions about installing and operating Oracle JDeveloper. Web based support is provided via OracleMetaLink. Features of MetaLink include proactive notifications, customized home pages, technical libraries and forums, product life-cycle information, a bug database, and the ability to log technical assistance requests.JDeveloper Support is priced at 218.90 USA (Dollar) per Named User Plus per annum. Price applies to first year support only. JDeveloper Support is available only for the free version of JDeveloper downloaded from OTN after Jun 28, 2005. All standard Oracle support policies, as outlined in the Technical Support Policies, are applicable to JDeveloper purchased before this date.

Customer Support Services Policies and Definitions

The complete policy can be found in the Technical Support Policies at http://www.oracle.com/support

Extended Support

Customers with current Software Updates, License & Support can support their product for a further 3 years, past the initial 5 years from the general availability date of the product, by purchasing Extended Support. Extended Support fees are applied to the desupported Oracle programs only. Extended Support fees consist of the prior year's fee for Software Updates & Support plus the applicable renewal adjustment, plus an additional fee based on the year. Additional fees are as follows:

Year 6 after product release: 10% of current year's Software Update License & Support
Year 7 after product release: 20% of current year's Software Update License & Support
Year 8 after product release: 20% of current year's Software Update License & Support

Extended Support offers the following:

  Updates, fixes and security alerts
  Tax, legal and regulatory updates
  Upgrade scripts
  Technical support
  Major product and technology releases

Sustaining Support

Sustaining Support offered in years 9 and beyond provides technical support—i.e., access to Oracle's online and call-center support—and rights to future products for as long the customer is purchasing support. Sustaining support is charged as per renewal pricing, found in the "Support Renewals" section above.

Sustaining Support provides:

  Technical Support
  Access to MetaLink/Customer Connection
  Major product and technology releases
  Pre-existing fixes

Oracle offers complete application, database, and hardware management services, which can help lower a customer's IT maintenance costs and increase support resolution time.

Administration Services

Administration Services are system administration, application technology management and monitoring activities provided remotely by Oracle for licensed Oracle programs. Administration Services are contracted on yearly terms; the billing is annual in advance.

Computer and Administration Services

Computer Services must be sold together with Administration Services. Computer and Administration Services are system administration, application technology management, and monitoring activities for licensed Oracle programs that are provided by Oracle from a data center hosting facility to which the customer has remote applications access. Computer and Administration Services are contracted on yearly terms; the billing is annual in advance.