



HP Web Jetadmin Feature Pack Readme

Copyright and License

© Copyright 2017 HP Development Company, L.P.

Reproduction, adaptation, or translation without prior written permission is prohibited, except as allowed under the copyright laws.

The information contained herein is subject to change without notice.

The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein.

c04582271

Edition 9, 12/2017

Table of contents

1 Feature Packs	1
2 Import and apply a Feature Pack	2
3 Release history	3
4 Feature Pack limitations for HP Web Jetadmin	4
5 Configuration options and device images in Feature Pack 7 (version 1.7.103363)	5
6 Known Issues	7
7 Configuration options and device images in previous Feature Pack releases	8
Feature Pack 6 (version 1.6.103289)	9
Feature Pack 5 (version 1.5.101720)	11
Feature Pack 4 (version 1.4.100397)	12
Feature Pack 3 (version 1.3.99187)	21
Feature Pack 2 (version 1.2.98172)	26
Feature Pack 1 (version 1.1.96150)	41

1 Feature Packs

Feature Packs are a mechanism introduced in HP Web Jetadmin 10.3 SR8 that provide support for dynamically adding new configuration options and new device images to HP Web Jetadmin. Feature Packs address configuration options that are missing in HP Web Jetadmin, but are available in the device HP Embedded Web Server (EWS).

Feature Packs are imported and applied on an existing installation of HP Web Jetadmin. This means that customers can gain access to this new functionality without installing and qualifying a new version of the full HP Web Jetadmin application. HP Web Jetadmin Administrator rights are required to apply Feature Packs.

Feature Packs are cumulative. A new Feature Pack includes the new functionality that is being released and all of the functionality that was released in previous Feature Packs.

Each Feature Pack has a minimum version of HP Web Jetadmin that must be installed before the Feature Pack can be imported and applied. If customers try to import a Feature Pack on a version of HP Web Jetadmin that is earlier than the minimum required version, a message appears that specifies the minimum required version.

Feature Packs are available as signed HP Binary (HPb) files that are downloaded from www.hp.com/go/webjetadmin. After an HPb file is downloaded, the HPb file must be imported into the existing installation of HP Web Jetadmin and applied. The HP Web Jetadmin service must be restarted before the new functionality is available in HP Web Jetadmin.

 **WARNING!** After a Feature Pack is applied, it cannot be removed from HP Web Jetadmin. HP recommends that you back up HP Web Jetadmin before applying a Feature Pack.

When a Feature Pack is initially released, the software and online Help for the new features are available only in English. The localized software and online Help for the new features will be provided at a later time, either in a new Feature Pack or a new version of HP Web Jetadmin.

2 Import and apply a Feature Pack

 **CAUTION:** After a Feature Pack is applied, it cannot be removed from HP Web Jetadmin. HP recommends that you back up HP Web Jetadmin before you apply a Feature Pack.

1. Go to www.hp.com/go/webjetadmin, and then download the HP Web Jetadmin Feature Pack file.
2. Go to **Tools > Feature Packs**.
3. Click the **Import** button.
4. On the **Open** window, browse to and select the HPb file, and then click the **Open** button.
5. On the **Success** window, click the **OK** button. The HPb file is listed on the **Feature Packs** window with a status of **Imported (Apply Pending)**.

-or-

If a Feature Pack has already been imported, but has not been applied yet, HP Web Jetadmin displays the **Warning** window.

To overwrite the existing Feature Pack, click the **Yes** button.

To cancel the import process, click the **No** button.

6. Select the Feature Pack from the list, and then click the **Apply** button.

The status of the selected Feature Pack must be **Imported**.

7. On the **Confirm Feature Pack apply** window, click the **OK** button.
8. On the **Success** window, click the **OK** button. The Feature Pack is listed on the **Feature Packs** window with a status of **Applied (Restart Required)**.
9. Restart the HP Web Jetadmin service (HPWJASvc). After restarting the HP Web Jetadmin service, the Feature Pack status will change to **Applied**.

 **NOTE:** If the server is restarted instead of the HP Web Jetadmin service, the status of the service pack will only change to Applied if the SQL service is fully started before the HP Web Jetadmin service starts.

 **CAUTION:** Restarting the HP Web Jetadmin service can interrupt critical processes. Before you restart the HP Web Jetadmin service, use the HP Web Jetadmin Broadcast Message feature to notify the active users, and then make sure that all of the users are logged off and that there are no active tasks running on the HP Web Jetadmin server.

3 Release history

Feature Pack	Release date	HP Web Jetadmin release required
Feature Pack 7 (version 1.7.103363)	20-December-2017	HP Web Jetadmin 10.4 SR1 or 10.4 SR2 or 10.4 SR3)
Feature Pack 6 (version 1.6.103289)	29-November-2017	HP Web Jetadmin 10.4 SR1 or 10.4 SR2 (prebundled with 10.4 SR3 update1)
Feature Pack 6 (version 1.6.103055)	16-November-2017	HP Web Jetadmin 10.4 SR1 or 10.4 SR2 (prebundled with 10.4 SR3)
Feature Pack 5 (version 1.5.101720)	28-April-2017	HP Web Jetadmin 10.4 SR1 (prebundled with 10.4 SR2)
Feature Pack 4 (version 1.4.100397)	17-November-2016	HP Web Jetadmin 10.4 or 10.4 SR1
Feature Pack 3 (version 1.3.99187)	28-April-2016	HP Web Jetadmin 10.4
Feature Pack 3 (version 1.3.99187)	28-April-2016	HP Web Jetadmin 10.4 SR1 (prebundled)
Feature Pack 2 (version 1.2.98172)	16-December-2015	HP Web Jetadmin 10.3 SR8
Feature Pack 2 (version 1.2.98174)	28-October-2015	HP Web Jetadmin 10.4 (prebundled)
Feature Pack 1 (version 1.1.96150)	11-March-2015	HP Web Jetadmin 10.3 SR8

4 Feature Pack limitations for HP Web Jetadmin

Due to the HP separation, future Feature Packs will be signed using a new certificate. You will not be able to install Feature Packs that have the new certificate on HP Web Jetadmin 10.3 SR8. Feature Pack 2 (version 1.2.98172) is the last Feature Pack that can be installed on HP Web Jetadmin 10.3 SR8.

Due to the Feature Pack Installer changes in HP Web Jetadmin 10.4 SR1, Feature Pack 5 or later can only be installed on HP Web Jetadmin 10.4 SR1 or later.

5 Configuration options and device images in Feature Pack 7 (version 1.7.103363)

Feature Pack 7 (version 1.7.103363) contains the following functionality:

1. REQ 6876: Added Backup configuration option under the Device category. This option creates a backup of a FutureSmart printer.



NOTE: To restore the printer backup, use the Restore option under the Troubleshooting tab in HP Web Jetadmin.



NOTE: If the user credentials are incorrect, a success message displays even though no backup has been created. This will be fixed in Feature Pack 8 (CR 11594).

2. REQ 6952: When applying templates with Home Screen Applications – FutureSmart 3 or 4 to different devices, the printer icons create correctly.
3. REQ 7015: Added Strong Signature Verification configuration option under the Security tab for FutureSmart devices. If enabled, the device will validate during installation and during load if the solution (including all individual dlls) has been signed by HP. If disabled, the device will check during installation if the solution has been signed by HP. Currently, this feature is not available in the EWS.
4. REQ 7037: Added configuration option Cross-site Request Forgery (CRSF) Prevention.
5. CR 11595: Smart UX has been renamed to HP JetAdvantage Link under the Security category. In single device mode, the option will now also show the active HP JetAdvantage Link status. When changing the link status in HP Web Jetadmin, the active link status will only change after a reboot. The device will not reboot automatically in order to avoid interruption.
6. CR 11531: In single device mode, the Enable Online Solutions for FutureSmart 4 devices option under the Online Solutions configuration option is greyed out. This is no longer configurable on FutureSmart 4 devices, because it is always enabled.
7. CR 11564: The following application names have been changed in the Home Screen Applications – FutureSmart 4 configuration option to match changes in the EWS:
 - Job status changed to Job Log (FS 3: Job status)
 - Administration changed to Settings (FS 3: Administration)
 - Device Maintenance changed to Support Tools (FS 3: Device Maintenance)
8. CR 11571: When creating or editing a template with the Quick Sets configuration option for PageWide devices, all quick sets display in HP Web Jetadmin.
9. CR 11584: Copy and paste operations are now working for the Quick Sets configuration option.

10. CR 11586: Added device images for HP PageWide Managed Color MFP Exxxxx models.
11. CR 11599: The Online Solutions configuration option is no longer missing when editing an existing template.
12. CR 11609: Templates with settings for the Quick Sets configuration option retain the settings correctly.

6 Known Issues

The HP Web Jetadmin software teams are addressing the following known issues. For more information about fixes and product enhancements in future releases of HP Web Jetadmin, check this document regularly or use **HP Subscriber's Choice Alerts** on www.hp.com.

- CR 11599: Online Solution configuration option is missing in existing templates after installing Feature Pack 6 in HP Web Jetadmin 10.4. Installation of Feature Pack 6 in HP Web Jetadmin 10.4 is not supported.
- CR 11000: After configuring the **Home Screen Language Selection** or **Inactivity Timeout** on a FutureSmart 4 device, all visible home screen applications will show up in the device's first home screen, and you won't be able to scroll on the front panel of the device anymore. This will be fixed in HP Web Jetadmin 10.4 SR2.

Workaround: Configure **Home Screen Language Selection** and **Inactivity Timeout** before configuring the **Home Screen Applications –FutureSmart 4**.

7 Configuration options and device images in previous Feature Pack releases

- [Feature Pack 6 \(version 1.6.103289\)](#)
- [Feature Pack 5 \(version 1.5.101720\)](#)
- [Feature Pack 4 \(version 1.4.100397\)](#)
- [Feature Pack 3 \(version 1.3.99187\)](#)
- [Feature Pack 2 \(version 1.2.98172\)](#)
- [Feature Pack 1 \(version 1.1.96150\)](#)

Feature Pack 6 (version 1.6.103289)

Feature Pack 6 (version 1.6.103289) contains the following fix:

- CR 11592: Home Screen Applications - FutureSmart 4 configuration option missing in templates that have been upgraded to the initial Feature Pack 6 release (version 1.6.103055). After installing the updated Feature Pack 6, the configuration option will be listed again in the upgraded templates.

Feature Pack 6 (version 1.6.103289) also contains the following functionality from the initial Feature Pack 6 release (version 1.6.103055):

1. REQ 6807: Added configuration option "Home Screen Wallpaper Customization" to the Device category for HP Enterprise UPI and HP Enterprise MFP UPI.
2. REQ: 6797: Added the configuration option "Enable PJI Device Access" and "File System External Access" to the PageWide Pro UPI and PageWide Pro MFP UPI.
3. REQ 6799: Added "Overwrite existing values and Append" to existing options for the Control Panel Shortcuts configuration of the PageWide Pro and PageWide Pro MFP UPI.
4. REQ 6833: Added support for Google Cloud Print for HP LaserJet Pro Nic for the following devices: HP Color LaserJet MFP M178-M181, HP Color LaserJet MFP M278-M281, HP Color LaserJet M153-M154, HP Color LaserJet M253-M254.
5. REQ 6852: Added the configuration option "Dust Detection" to the Device category for FutureSmart MFP devices. Dust Detection can improve scanning quality.
6. REQ 6873: Added the configuration option "Sheets Folded Together" under the Copy Manage Booklet option in the Copy category for FutureSmart devices.
7. REQ 6897: Added configuration option to enable/disable HP Connection Inspector (DNS Anomaly Protection) under the Network category. This function is available on FutureSmart devices with FutureSmart bundle version 4.5 and later.
8. REQ 6918: Added the option Smart UX Apps to enable/disable running Smart UX apps on the device. It requires the android bundle support on the device.



NOTE: Due to some firmware changes, an update to the Smart UX configuration option will be available in Feature Pack 7 (December 2017). This update (CR 11563) will be required for the Smart UX configuration.

9. REQ 6920: Enable Online Solutions option is greyed out in single device mode for FutureSmart 4 devices. FutureSmart 4 devices have this option always enabled.



NOTE: In future Feature Pack releases, this will be greyed out with the check box selected.

10. REQ 6921/6922/6927: Added the HP PageWide Pro MFP UPI and HP PageWide Pro UPI to the configuration option Default Print Options under the Device category and added Output Bin under Default Print Options.
11. REQ 6923: Added the HP PageWide Pro MFP UPI and HP PageWide Pro UPI to the configuration option Local Administrator Password under the Security category.
12. REQ 6936: Added configuration option SNMP Credentials (FutureSmart 4.0) and renamed SNMP Version Access Control to SNMP Credentials (FutureSmart 3.0 and non-FutureSmart devices) for FutureSmart 4.5 devices that will have SNMPv1 set to read-only. In order to change the SNMP settings on the device, HP Web Jetadmin will be using a different protocol (CDM) to configure SNMP settings on the device. SNMPv1 can be re-enabled without having to configure SNMPv3 first with the SNMP Credentials (FutureSmart 4) configuration option.

After discovering a factory new FutureSmart 4.5 device (or an upgraded device that has been set to factory defaults), it requires configuring the SNMP settings on the device before any other SNMP managed settings can be changed.

Feature Pack 6 is required to reconfigure the new Secure by Default settings. New templates and workflows have to be created (first configure snmp before configuring other options).

It's also recommended to use as a minimum HP Web Jetadmin 10.4 SR2 as SR2 contains an important fix wrtswitching communication between SNMPv1/v2 and SNMPv3.

HP Web Jetadmin 10.4 SR2 with Feature Pack 6 is the minimum for the secure by default settings.

For more information, see the [Discovering and Configuring FutureSmart Devices Version 4.5 and Later](#) whitepaper.

13. REQ 6936: Added a textual message to the Install button to inform users that PjL has to be enabled under File System External Access in order to install Fonts and Macros.



NOTE: The message and configuration option will be updated in 10.4 SR4 to match the EWS.

14. Another change with the Secure by Default settings in FutureSmart 4.5 is that Cross-Site Request Forgery prevention is enabled to prevent web-scraping. Currently, HP Web Jetadmin does not have a UI option to change this setting and an XTP ticket will be required to change it. HP Web Jetadmin is not affected by this setting.
15. REQ 6940: HP Web Jetadmin offers more colors and Color Intensity for the option Show Welcome Message.
16. REQ 6957: Added configuration option Paper Path under Copier Category for FutureSmart devices.

Feature Pack 5 (version 1.5.101720)

Feature Pack 5 (version 1.5.101720) contains the following functionality:

1. REQ 6580: Added Estimated Supplies Levels configuration option under the Supplies category for LEDM devices.
2. REQ 6644: The AirPrint Secure Scan settings has been added to the Network Enable Features - More Settings configuration option under the Network category.
3. REQ 6117: Energy Settings have been added for HP LaserJet Pro MFP UPI under the Device category.
4. REQ 6771: Service Access Code configuration has been added for PageWide devices under the Security category.
5. REQ 6790: Support for new ciphers for FutureSmart 4 devices with the Secure Communications option under the Security category.
6. REQ 6762/6772: Support for new (Default) Media Types and (Default) Media Sizes for PageWide devices.
7. REQ 6764: Device Certificate configuration has been added for PageWide devices.
8. REQ 6765: Added support for B4 media size for PageWide devices.
9. REQ 6766: HP JetAdvantage (More Apps) can now be configured with PageWide Pro/OfficeJet Pro MFP UPI.
10. REQ 6844: Added Copy Watermark and Copy Watermark (Custom) under Copier Category for HP Enterprise MFP UPI.
11. REQ 6845: Added Copy Stamps, Copy Stamps (Custom) and Copy Stamps (Enforced) under Copier category for HP Enterprise MFP UPI.
12. REQ 6846: Added Copy Manage Booklet under Copier category for HP Enterprise MFP UPI.
13. REQ 6847: Added Copy Fold under Copier Category for HP Enterprise MFP UPI.
14. REQ 6851: Added Copy Staple/Hole Punch under Copier category for HP Enterprise MFP UPI.

Feature Pack 4 (version 1.4.100397)

Feature Pack 4 (version 1.4.100397) contains the following functionality:

1. REQ 6743: The **Automatic Update** configuration option has been added under the **Security** category.

This configuration option has been added for the following devices that use HP LaserJet Pro MFP UPI:

- HP Color LaserJet MFP M477fnw
- HP Color LaserJet MFP M477fdn
- HP Color LaserJet MFP M477fdw
- HP LaserJet MFP M426dw
- HP LaserJet MFP M426fdn
- HP LaserJet MFP M426fdw
- HP Color LaserJet Pro MFP M277n
- HP Color LaserJet Pro MFP M277dw
- HP LaserJet Pro MFP M225dn
- HP LaserJet Pro MFP M225dw
- HP LaserJet Pro MFP M226dn
- HP LaserJet Pro MFP M226dw
- HP LaserJet Pro MFP M225rdn
- HP LaserJet Pro MFP M225rdw
- HP Color LaserJet Pro MFP M476nw
- HP Color LaserJet Pro MFP M476dn
- HP Color LaserJet Pro MFP M476dw

This configuration option has been added for the following devices that use HP LaserJet Pro UPI:

- HP Color LaserJet M452nw
- HP Color LaserJet M452dn
- HP Color LaserJet M452dw
- HP LaserJet M402n
- HP LaserJet M402dn
- HP LaserJet M402dw
- HP Color LaserJet Pro M252n
- HP Color LaserJet Pro M252dw
- HP LaserJet Pro M201n

- HP LaserJet Pro M201dw
- HP LaserJet Pro M202n
- HP LaserJet Pro M202dw
- HP LaserJet Pro M701a
- HP LaserJet Pro M701n
- HP LaserJet Pro M706n

2. REQ 6507: The **Local Administrator Password** configuration option has been added under the **Security** category. This functionality is available on FutureSmart 4 devices.

This configuration option has been added for the following devices that use HP Enterprise MFP UPI:

- HP Color LaserJet MFP M577
- HP Color LaserJet Flow MFP M577
- HP LaserJet MFP M527
- HP LaserJet Flow MFP M527
- HP Color LaserJet MFP M680
- HP Color LaserJet Flow MFP M680
- HP LaserJet MFP M630
- HP LaserJet Flow MFP M630
- HP Officejet Color Flow MFP X585
- HP Officejet Color MFP X585
- HP Color LaserJet Flow MFP M880

This configuration option has been added for the following devices that use HP Enterprise UPI:

- HP LaserJet M506
- HP LaserJet M604
- HP LaserJet M605
- HP LaserJet M606
- HP Color LaserJet M552/M553
- HP Color LaserJet M651
- HP LaserJet 800 M806
- HP Officejet Color X555
- HP Color LaserJet M855

3. REQ 6691: The **Remote Configuration Password** configuration option has been added under the **Security** category. This functionality is available on FutureSmart 4 devices.

This configuration option has been added for the following devices using HP Enterprise MFP UPI:

- HP Color LaserJet MFP M577
- HP Color LaserJet Flow MFP M577
- HP LaserJet MFP M527
- HP LaserJet Flow MFP M527
- HP Color LaserJet MFP M680
- HP Color LaserJet Flow MFP M680
- HP LaserJet MFP M630
- HP LaserJet Flow MFP M630
- HP Officejet Color Flow MFP X585
- HP Officejet Color MFP X585
- HP Color LaserJet Flow MFP M880

This configuration option has been added for the following devices that use HP Enterprise UPI:

- HP LaserJet M506
- HP LaserJet M604
- HP LaserJet M605
- HP LaserJet M606
- HP Color LaserJet M552/M553
- HP Color LaserJet M651
- HP LaserJet 800 M806
- HP Officejet Color X555
- HP Color LaserJet M855

4. REQ 6684: The **Home Screen Applications - FutureSmart 4** configuration option has been added under the **Device** category. This functionality is available on FutureSmart 4 devices.

This configuration option has been added for the following devices using HP Enterprise MFP UPI:

- HP Color LaserJet MFP M577
- HP Color LaserJet Flow MFP M577
- HP LaserJet MFP M527
- HP LaserJet Flow MFP M527
- HP Color LaserJet MFP M680
- HP Color LaserJet Flow MFP M680
- HP LaserJet MFP M630

- HP LaserJet Flow MFP M630
- HP Officejet Color Flow MFP X585
- HP Officejet Color MFP X585
- HP Color LaserJet Flow MFP M880

This configuration option has been added for the following devices that use HP Enterprise UPI:

- HP LaserJet M506
- HP LaserJet M604
- HP LaserJet M605
- HP LaserJet M606
- HP Color LaserJet M552/M553
- HP Color LaserJet M651
- HP LaserJet 800 M806
- HP Officejet Color X555
- HP Color LaserJet M855

This configuration option has been added for the following devices that use discrete plug-ins:

- HP Color LaserJet CM4540 MFP
- HP Color LaserJet CP5520 Series
- HP LaserJet 500 color M551
- HP LaserJet 500 color MFP M575
- HP LaserJet 500 MFP M525
- HP LaserJet 600 M601
- HP LaserJet 600 M602
- HP LaserJet 600 M603
- HP LaserJet 700 color MFP M775
- HP LaserJet 700 M7125
- HP LaserJet color Flow MFP M575
- HP LaserJet Flow MFP M525
- HP LaserJet M4555 MFP
- HP LaserJet MFP M725

5. REQ 6560: The **Show Stop Button** configuration option has been added under the **Device** category.

This configuration option has been added for the following devices that use HP Enterprise MFP UPI:

- HP Color LaserJet MFP M577
- HP Color LaserJet Flow MFP M577
- HP LaserJet MFP M527
- HP LaserJet Flow MFP M527
- HP Color LaserJet MFP M680
- HP Color LaserJet Flow MFP M680
- HP LaserJet MFP M630
- HP LaserJet Flow MFP M630
- HP Officejet Color Flow MFP X585
- HP Officejet Color MFP X585
- HP Color LaserJet Flow MFP M880

This configuration option has been added for the following devices that use discrete plug-ins:

- HP Color LaserJet CM4540 MFP
- HP LaserJet 500 Color MFP M575
- HP LaserJet 500 MFP M525
- HP LaserJet 700 Color MFP M775
- HP LaserJet Color Flow MFP M575
- HP LaserJet Flow MFP M525
- HP LaserJet M4555 MFP
- HP LaserJet MFP M725

6. REQ 6382: The **Import/Export Address Book** configuration option has been added under the **Digital sending** category.

This configuration option has been added for the following devices that use HP Enterprise UPI:

- HP LaserJet M506
- HP LaserJet M604
- HP LaserJet M605
- HP LaserJet M606
- HP Color LaserJet M552/M553
- HP Color LaserJet M651
- HP LaserJet 800 M806
- HP Officejet Color X555
- HP Color LaserJet M855

7. REQ 6616: The **LDAP Users and Groups** configuration option has been added under the **Security** category.

This configuration option has been added for the following devices that use HP Enterprise UPI:

- HP LaserJet M506
- HP LaserJet M604
- HP LaserJet M605
- HP LaserJet M606
- HP Color LaserJet M552/M553
- HP Color LaserJet M651
- HP LaserJet 800 M806
- HP Officejet Color X555
- HP Color LaserJet M855

8. REQ 6560: The **Size/Type Prompt** configuration option has been added under the **Device** category.

This configuration option has been added for the following devices that use HP LaserJet Pro MFP UPI:

- HP Color LaserJet MFP M477fnw
- HP Color LaserJet MFP M477fdn
- HP Color LaserJet MFP M477fdw
- HP LaserJet MFP M426dw
- HP LaserJet MFP M426fdn
- HP LaserJet MFP M426fdw
- HP Color LaserJet Pro MFP M277n
- HP Color LaserJet Pro MFP M277dw
- HP LaserJet Pro MFP M225dn
- HP LaserJet Pro MFP M225dw
- HP LaserJet Pro MFP M226dn
- HP LaserJet Pro MFP M226dw
- HP LaserJet Pro MFP M225rdn
- HP LaserJet Pro MFP M225rdw
- HP Color LaserJet Pro MFP M476nw
- HP Color LaserJet Pro MFP M476dn
- HP Color LaserJet Pro MFP M476dw

This configuration option has been added for the following devices that use HP LaserJet Pro UPI:

- HP Color LaserJet M452nw
- HP Color LaserJet M452dn
- HP Color LaserJet M452dw
- HP LaserJet M402n
- HP LaserJet M402dn
- HP LaserJet M402dw
- HP Color LaserJet Pro M252n
- HP Color LaserJet Pro M252dw
- HP LaserJet Pro M201n
- HP LaserJet Pro M201dw
- HP LaserJet Pro M202n
- HP LaserJet Pro M202dw
- HP LaserJet Pro M701a
- HP LaserJet Pro M701n
- HP LaserJet Pro M706n

9. REQ 6632: The **SHA1/AES** encryption options has been added to SMPV3 Version Access Control under **Security** category.

This configuration option has been added for the following devices that use HP LaserJet Pro NIC:

- HP Color LaserJet M452nw - CF388A
- HP Color LaserJet M452dn - CF389A
- HP Color LaserJet M452dw - CF394A
- HP LaserJet M402n - C5F93A
- HP LaserJet M402dn - C5F94A
- HP LaserJet M402dw - C5F95A
- HP LaserJet Pro M201n - CF455A
- HP LaserJet Pro M201dw - CF456A
- HP LaserJet Pro M202dw - C6N21A
- HP LaserJet Pro M202n - C6N20A
- HP LaserJet Pro M701a - B6S00A
- HP LaserJet Pro M701n - B6S01A
- HP LaserJet Pro M706n - B6S02A
- HP LaserJet Pro M202dw - C6N21A

- HP Color LaserJet Pro M252n - B4A21A
- HP Color LaserJet Pro M252dw - B4A22A
- HP LaserJet MFP M426dw - F6W13A
- HP LaserJet MFP M426fdn - F6W14A
- HP LaserJet MFP M426fdw - F6W15A
- HP Color LaserJet MFP M477fnw - CF377A
- HP Color LaserJet MFP M477fdn - CF378A
- HP Color LaserJet MFP M477fdw - CF379A
- HP LaserJet Pro MFP M225dn - CF484A
- HP LaserJet Pro MFP M225dw - CF485A
- HP LaserJet Pro MFP M226dn - C6N22A
- HP LaserJet Pro MFP M226dw - C6N23A
- HP LaserJet Pro MFP M225rdn - CF486A
- HP LaserJet Pro MFP M225rdw - CF495A
- HP Color LaserJet Pro MFP M476nw - CF385A
- HP Color LaserJet Pro MFP M476dn - CF386A
- HP Color LaserJet Pro MFP M476dw - CF387A
- HP Color LaserJet Pro MFP M277n - B3Q10A
- HP Color LaserJet Pro MFP M277dw - B3Q11A

10. REQ 6709: The **Wi-Fi Direct** option has been added under the **Wireless** category.

This configuration option has been added for the following devices that use HP Enterprise NIC and J8028E:

- HP Color LaserJet MFP M577 - J8032E
- HP Color LaserJet Flow MFP M577 - J8032E
- HP LaserJet MFP M527 - J8032E
- HP LaserJet Flow MFP M527 - J8032E
- HP LaserJet M506 - J8032E
- HP LaserJet M604 - J8032E
- HP LaserJet M605 - J8032E
- HP LaserJet M606 - J8032E
- HP Color LaserJet M552/M553 - J8032E
- HP Color LaserJet Flow MFP M680 - J8028E

- HP Color LaserJet MFP M680 - J8028E
- HP Color LaserJet M651 - J8028E
- HP LaserJet MFP M630 - J8028E
- HP LaserJet Flow MFP M630 - J8028E
- HP Color LaserJet M750 - J8028E
- HP Officejet Color Flow MFP X585 - J8028E
- HP Officejet Color X555 - J8028E
- HP Officejet Color MFP X585 - J8028E
- HP Color LaserJet M855 - J8028E
- HP Color LaserJet Flow MFP M880 - J8028E
- HP LaserJet Flow MFP M830 - J8028E
- HP LaserJet 800 M806 - J8028E
- HP LaserJet MFP M725 FW - J8028E
- HP Laserjet 700 M712 - J8028E
- HP Laserjet 700 Color MFP M775 - J8028E
- HP LaserJet 500 Color MXP M575 - J8028E
- HP LaserJet 500 MXP M525 - J8028E
- HP LaserJet 500 Color MFP M575 - J8028E
- HP LaserJet 500 MFP M525 - J8028E
- HP Scanjet Enterprise 8500 - J8028E
- HP LaserJet 500 Color M551 - J8028E

11. REQ 7644: Paper sizes have been added to the configuration original size, which is one of the options for the **Email Scan Settings** under the **Digital Sending** category.

This configuration option has been added for devices that use HP PageWide Pro/HP Officejet Pro MFP UPI.

Feature Pack 3 (version 1.3.99187)

Feature Pack 3 (version 1.3.99187) contains the following functionality:

1. CR 10640: The **IPP Printing** and **IPPS Printing** settings on the **Network Enable Features** configuration option can now be enabled and disabled for various HP LaserJet and HP LaserJet Color devices. This configuration option is available in the **Network** category on the **Config** tab.
2. CR 10642: The **TFTP Configuration File** setting on the **Network Enable Features** configuration option can now be enabled and disabled for the HP Color LaserJet CP4520 devices. This configuration option is available in the **Network** category on the **Config** tab.
3. CR 10643: The **Web Services Print** configuration option can now be disabled on the HP LaserJet P2055 devices. This configuration option is available in the **Network** category on the **Config** tab.
4. REQ 5966: The **Show Welcome Message** configuration option has been added to the **Device** category. HP Web Jetadmin now supports the configuration of a user agreement banner that is displayed on the device control panel.

This configuration option has been added for the following devices that use the HP Enterprise MFP UPI:

- HP Color LaserJet MFP M577
- HP Color LaserJet Flow MFP M577
- HP LaserJet MFP M527
- HP LaserJet Flow MFP M527
- HP Color LaserJet MFP M680
- HP Color LaserJet Flow MFP M680
- HP LaserJet MFP M630
- HP LaserJet Flow MFP M630
- HP Officejet Color Flow MFP X585
- HP Officejet Color MFP X585
- HP Color LaserJet Flow MFP M880

This configuration option has been added for the following devices that use the HP Enterprise UPI:

- HP LaserJet M506
- HP LaserJet M604
- HP LaserJet M605
- HP LaserJet M606
- HP Color LaserJet M552/M553
- HP Color LaserJet M651
- HP LaserJet 800 M806

- HP Officejet Color X555
- HP Color LaserJet M855

This configuration option has been added for the following devices that use the discrete plug-ins:

- HP Color LaserJet CM4540 MFP
- HP Color LaserJet CP5520 Series
- HP LaserJet 500 Color M551
- HP LaserJet 500 Color MFP M575
- HP LaserJet 500 MFP M525
- HP LaserJet M601
- HP LaserJet M602
- HP LaserJet M603
- HP LaserJet 700 Color MFP M775
- HP LaserJet 700 M712
- HP LaserJet Color Flow MFP M575
- HP LaserJet Flow MFP M525
- HP LaserJet M4555 MFP
- HP LaserJet MFP M725
- HP Scanjet Enterprise 8500 FN1

5. REQ 6580: The **Estimated Supplies Levels** configuration option has been added to the **Supplies** category.

This configuration option has been added for the following devices that use the discrete plug-ins:

- HP LaserJet 400 MFP M425dw
- HP LaserJet 300 Color M351a
- HP LaserJet 400 Color M451nav
- HP LaserJet 400 Color M451dn
- HP LaserJet 400 Color M451dw
- HP LaserJet 400 M401a
- HP LaserJet 400 M401d
- HP LaserJet 400 M401n
- HP LaserJet 400 M401dn
- HP LaserJet 400 M401dw
- HP LaserJet 300 Color MFP M375nw

- HP LaserJet 400 Color MFP M475dn
 - HP LaserJet 400 Color MFP M475dw
6. REQ 6641: The **Date/Time** column now displays the correct values for the HP LaserJet P3015 devices. Previously this column displayed **<Not supported>**.
- This configuration option has been added for the following HP legacy devices
- HP LaserJet P3015
7. REQ 6643: Additional paper sizes and types have been added for the HP LaserJet Pro and HP Color LaserJet Pro series devices.
8. REQ 6644: The **AirPrint Secure Scan (Secure eSCL)** feature has been added to the **Network Enable Features - More Settings** configuration option in the **Network** category.

This configuration option has been added to the following devices that use the HP Enterprise NIC and J8028E:

- HP Color LaserJet MFP M577 - J8032E
- HP Color LaserJet Flow MFP M577 - J8032E
- HP LaserJet MFP M527 - J8032E
- HP LaserJet Flow MFP M527 - J8032E
- HP LaserJet M506 - J8032E
- HP LaserJet M604 - J8032E
- HP LaserJet M605 - J8032E
- HP LaserJet M606 - J8032E
- HP Color LaserJet M552/M553 - J8032E
- HP Color LaserJet Flow MFP M680 - J8028E
- HP Color LaserJet MFP M680 - J8028E
- HP Color LaserJet M651 - J8028E
- HP LaserJet MFP M630 - J8028E
- HP LaserJet Flow MFP M630 - J8028E
- HP Color LaserJet M750 - J8028E
- HP Officejet Color Flow MFP X585 - J8028E
- HP Officejet Color X555 - J8028E
- HP Officejet Color MFP X585 - J8028E
- HP Color LaserJet M855 - J8028E
- HP Color LaserJet Flow MFP M880 - J8028E
- HP LaserJet Flow MFP M830 - J8028E

- HP LaserJet 800 M806 - J8028E
- HP LaserJet MFP M725 FW - J8028E
- HP LaserJet 700 M712 - J8028E
- HP LaserJet 700 Color MFP M775 - J8028E
- HP LaserJet 500 Color MFP M575 - J8028E
- HP LaserJet 500 MFP M525 - J8028E
- HP LaserJet 500 Color MFP M575 - J8028E
- HP LaserJet 500 MFP M525 - J8028E
- HP Scanjet Enterprise 8500 - J8028E
- HP LaserJet 500 Color M551 - J8028E

9. Device-specific images have been added for the following devices:

- HP PageWide Color 556dn/556xh
- HP LaserJet MFP M527
- HP PageWide Color MFP 586dn/586f/586z
- HP LaserJet Pro M203d/M203dn/M203dw
- HP LaserJet Pro MFP M227d/M227dn
- HP LaserJet Pro M501n/M501dn
- HP Color LaserJet MFP M377dw/M377fnw/M377fdn/M377fdw
- HP Color LaserJet Pro MFP M274n
- HP PageWide 377 MFP
- HP PageWide Pro 477 MFP
- HP PageWide Pro 577 MFP
- HP PageWide 352
- HP PageWide Pro 452
- HP PageWide Pro 552
- HP Officejet Pro 8710 AiO
- HP Officejet Pro 8720 AiO
- HP Officejet Pro 8730 AiO
- HP Officejet Pro 8740 AiO
- HP Officejet Pro 8210 Printer
- HP PageWide XL 5000PS MFP

- HP PageWide XL 8000PS
- HP Designjet T830 MFP
- HP Designjet T730

Feature Pack 2 (version 1.2.98172)

Feature Pack 2 (version 1.2.98172) contains the following functionality:

1. Support for HP Web Jetadmin 10.3 SR8 to allow the upgrade from Feature Pack 1 to Feature Pack 2.



NOTE: Due to the HP separation, future Feature Packs will be signed using a new certificate. You will not be able to install Feature Packs that have the new certificate on HP Web Jetadmin 10.3 SR8. Feature Pack 2 (version 1.2.98172) is the last Feature Pack that can be installed on HP Web Jetadmin 10.3 SR8. To install Feature Pack 3 or later (release dates unknown), you must upgrade to HP Web Jetadmin 10.4 or later.

2. The **AirPrint Fax** and **AirPrint Scan** settings have been added to the **Network Enabled Features - More Settings** configuration option in the **Network** category.

This configuration option has been added to the following devices that use the HP Enterprise NIC and J8028E:

- HP Color LaserJet MFP M577 - J8032E
- HP Color LaserJet Flow MFP M577 - J8032E
- HP LaserJet MFP M527 - J8032E
- HP LaserJet Flow MFP M527 - J8032E
- HP LaserJet M506 - J8032E
- HP LaserJet M604 - J8032E
- HP LaserJet M605 - J8032E
- HP LaserJet M606 - J8032E
- HP Color LaserJet M552/M553 - J8032E
- HP Color LaserJet Flow MFP M680 - J8028E
- HP Color LaserJet MFP M680 - J8028E
- HP Color LaserJet M651 - J8028E
- HP LaserJet MFP M630 - J8028E
- HP LaserJet Flow MFP M630 - J8028E
- HP Color LaserJet M750 - J8028E
- HP Officejet Color Flow MFP X585 - J8028E
- HP Officejet Color X555 - J8028E
- HP Officejet Color MFP X585 - J8028E
- HP Color LaserJet M855 - J8028E
- HP Color LaserJet flow MFP M880 - J8028E
- HP LaserJet flow MFP M830 - J8028E
- HP LaserJet MFP M725 FW - J8028E

- HP LaserJet 700 M712 - J8028E
- HP LaserJet 700 color MFP M775 - J8028E
- HP LaserJet 500 color MFP M575 - J8028E
- HP LaserJet 500 MFP M525 - J8028E
- HP LaserJet 500 color MFP M575 - J8028E
- HP LaserJet 500 MFP M525 - J8028E
- HP Scanjet Enterprise 8500 - J8028E
- HP LaserJet 500 color M551 - J8028E

This configuration option has been added to the following devices that use the HP LaserJet Pro NIC and HP PageWide Pro/HP Officejet Pro NIC:

- HP Color LaserJet M452nw - CF388A
- HP Color LaserJet M452dn - CF389A
- HP Color LaserJet M452dw - CF394A
- HP LaserJet M402n - C5F93A
- HP LaserJet M402dn - C5F94A
- HP LaserJet M402dw - C5F95A
- HP LaserJet Pro M201n - CF455A
- HP LaserJet Pro M201dw - CF456A
- HP LaserJet Pro M202dw - C6N21A
- HP LaserJet Pro M202n - C6N20A
- HP LaserJet Pro M701a - B6S00A
- HP LaserJet Pro M701n - B6S01A
- HP LaserJet Pro M706n - B6S02A
- HP LaserJet Pro M202dw - C6N21A
- HP Color LaserJet Pro M252n - B4A21A
- HP Color LaserJet Pro M252dw - B4A22A
- HP LaserJet MFP M426dw - F6W13A
- HP LaserJet MFP M426fdn - F6W14A
- HP LaserJet MFP M426fdw - F6W15A
- HP Color LaserJet MFP M477fnw - CF377A
- HP Color LaserJet MFP M477fdn - CF378A
- HP Color LaserJet MFP M477fdw - CF379A

- HP LaserJet Pro MFP M225dn - CF484A
- HP LaserJet Pro MFP M225dw - CF485A
- HP LaserJet Pro MFP M226dn - C6N22A
- HP LaserJet Pro MFP M226dw - C6N23A
- HP LaserJet Pro MFP M225rdn - CF486A
- HP LaserJet Pro MFP M225rdw - CF495A
- HP Color LaserJet Pro MFP M476nw - CF385A
- HP Color LaserJet Pro MFP M476dn - CF386A
- HP Color LaserJet Pro MFP M476dw - CF387A
- HP Color LaserJet Pro MFP M277n - B3Q10A
- HP Color LaserJet Pro MFP M277dw - B3Q11A

3. The **Anonymous Usage Information Transmission** configuration option has been added in the **Device** category.

This configuration option has been added to the following devices that use the HP PageWide Pro/ HP Officejet Pro MFP UPI:

- HP Officejet Pro X476dn MFP
- HP Officejet Pro X476dw MFP
- HP Officejet Pro X576dw MFP

This configuration option has been added to the following devices that use the HP PageWide Pro/ HP Officejet Pro UPI:

- HP Officejet Pro X451dn Printer
- HP Officejet Pro X451dw Printer
- HP Officejet Pro X551dw Printer

4. The **Cartridge Low Action - Black** configuration option has been added in the **Supplies** category.

This configuration option has been added to the following devices that use the discrete plug-in:

- HP LaserJet M601
- HP LaserJet M602
- HP LaserJet M603

This configuration option has been added to the following devices that use the HP Enterprise UPI:

- HP LaserJet M506
- HP LaserJet M604
- HP LaserJet M605
- HP LaserJet M606

- HP Color LaserJet M552/M553
 - HP Color LaserJet M651
 - HP LaserJet 800 M806
 - HP Officejet Color X555
 - HP Color LaserJet M855
5. The **Control Panel Shortcuts** configuration options has been added in the **Security** category.
This configuration option has been added for the HP PageWide Pro/HP Officejet Pro MFP UPI.
6. The **Enable Fax Receive** configuration option has been added in the **Fax** category.
This configuration option has been added to the following devices that use the HP Enterprise UPI:
- HP Color LaserJet MFP M577
 - HP Color LaserJet Flow MFP M577
 - HP LaserJet MFP M527
 - HP LaserJet Flow MFP M527
 - HP Color LaserJet MFP M680
 - HP Color LaserJet Flow MFP M680
 - HP LaserJet MFP M630
 - HP LaserJet Flow MFP M630
 - HP Officejet Color Flow MFP X585
 - HP Officejet Color MFP X585
 - HP Color LaserJet flow MFP M880
- This configuration option has been added to the following devices that use the discrete plug-in:
- HP LaserJet 500 Color MFP M575
 - HP LaserJet Color Flow MFP M575
 - HP LaserJet 700 Color MFP M775
 - HP LaserJet MFP M725
 - HP LaserJet M4555 MFP
 - HP LaserJet 500 MFP M525
 - HP LaserJet Flow MFP M525
 - HP Color LaserJet CM4540 MFP
- This configuration option has been added to the following HP legacy devices:

- HP LaserJet M4345 MFP
- HP Color LaserJet CM4730 MFP
- HP LaserJet M3027 MFP
- HP Color LaserJet CM3530 MFP
- HP LaserJet M3035 MFP
- HP LaserJet M5035 MFP
- HP LaserJet M9050 MFP
- HP LaserJet M9040 MFP
- HP LaserJet M1522nf MFP
- HP Color LaserJet CM1312 MFP
- HP LaserJet M2727nf MFP
- HP LaserJet 4345 MFP
- HP Color LaserJet CM6040 MFP
- HP CM8060 MFP with Edgeline

7. The **Google Cloud Print** configuration option has been added in the **Network** category.

This configuration option has been added to the following devices that use the HP Enterprise NIC, J8028E, and HP PageWide Pro/HP Officejet Pro NIC:

- HP Color LaserJet MFP M577 - J8032E
- HP Color LaserJet Flow MFP M577 - J8032E
- HP LaserJet MFP M527 - J8032E
- HP LaserJet Flow MFP M527 - J8032E
- HP LaserJet M506 - J8032E
- HP LaserJet M604 - J8032E
- HP LaserJet M605 - J8032E
- HP LaserJet M606 - J8032E
- HP Color LaserJet M552/M553 - J8032E
- HP Color LaserJet Flow MFP M680 - J8028E
- HP Color LaserJet MFP M680 - J8028E
- HP Color LaserJet M651 - J8028E
- HP LaserJet MFP M630 - J8028E
- HP LaserJet Flow MFP M630 - J8028E
- HP Color LaserJet M750 - J8028E

- HP Officejet Color Flow MFP X585 - J8028E
- HP Officejet Color X555 - J8028E
- HP Officejet Color MFP X585 - J8028E
- HP Color LaserJet M855 - J8028E
- HP Color LaserJet flow MFP M880 - J8028E
- HP LaserJet flow MFP M830 - J8028E
- HP LaserJet 800 M806 - J8028E
- HP LaserJet MFP M725 FW - J8028E
- HP LaserJet 700 M712 - J8028E
- HP LaserJet 700 color MFP M775 - J8028E
- HP LaserJet 500 color MFP M575 - J8028E
- HP LaserJet 500 MFP M525 - J8028E
- HP LaserJet 500 color MFP M575 - J8028E
- HP LaserJet 500 MFP M525 - J8028E
- HP Scanjet Enterprise 8500 - J8028E
- HP LaserJet 500 color M551 - J8028E

8. The **HP Instant Ink** setting has been added to the **ePrint Settings - More Settings** configuration option in the **Web Services** category.

This configuration option has been added to the following devices that use the HP PageWide Pro/HP Officejet Pro NIC:

- HP Officejet Pro X476dn MFP - CN460A
- HP Officejet Pro X476dw MFP - CN461A
- HP Officejet Pro X576dw MFP - CN598A
- HP Officejet Pro X451dn Printer - CN459A
- HP Officejet Pro X451dw Printer - CN463A
- HP Officejet Pro X551dw Printer - CV037A

9. The **Import/Export Address Book (Pro)** configuration option has been added in the **Digital Sending** category.

This configuration option has been added to the devices that use the HP PageWide Pro/HP Officejet Pro MFP UPI.

10. The **Online Solutions** configuration option has been added in the **Device** category.

This configuration option has been added to the following devices that use the HP Enterprise MFP UPI and HP PageWide Pro/HP Officejet Pro MFP UPI:

- HP Color LaserJet MFP M577
- HP Color LaserJet Flow MFP M577
- HP LaserJet MFP M527
- HP LaserJet Flow MFP M527
- HP Color LaserJet MFP M680
- HP Color LaserJet Flow MFP M680
- HP LaserJet MFP M630
- HP LaserJet Flow MFP M630
- HP Officejet Color Flow MFP X585
- HP Officejet Color MFP X585
- HP Color LaserJet flow MFP M880

This configuration option has been added to the following devices that use the HP Enterprise UPI:

- HP LaserJet M506
- HP LaserJet M604
- HP LaserJet M605
- HP LaserJet M606
- HP Color LaserJet M552/M553
- HP Color LaserJet M651
- HP LaserJet 800 M806
- HP Officejet Color X555
- HP Color LaserJet M855

This configuration option has been added to the following devices that use the discrete plug-in:

- HP Color LaserJet CM4540 MFP
- HP Color LaserJet CP5520 SERIES
- HP LaserJet 500 Color M551
- HP LaserJet 500 Color MFP M575
- HP LaserJet 500 MFP M525
- HP LaserJet M601
- HP LaserJet M602
- HP LaserJet M603
- HP LaserJet 700 Color MFP M775

- HP LaserJet 700 M712
- HP LaserJet Color Flow MFP M575
- HP LaserJet Flow MFP M525
- HP LaserJet M4555 MFP
- HP LaserJet MFP M725
- HP Scanjet Enterprise 8500 FN1

11. The **System Log Server Info - More Settings** configuration option has been added in the **Network** category.

This configuration option has been added to the following devices that use the HP Enterprise NIC and J8028E:

- HP Color LaserJet MFP M577 - J8032E
- HP Color LaserJet Flow MFP M577 - J8032E
- HP LaserJet MFP M527 - J8032E
- HP LaserJet Flow MFP M527 - J8032E
- HP LaserJet M506 - J8032E
- HP LaserJet M604 - J8032E
- HP LaserJet M605 - J8032E
- HP LaserJet M606 - J8032E
- HP Color LaserJet M552/M553 - J8032E
- HP Color LaserJet Flow MFP M680 - J8028E
- HP Color LaserJet MFP M680 - J8028E
- HP Color LaserJet M651 - J8028E
- HP LaserJet MFP M630 - J8028E
- HP LaserJet Flow MFP M630 - J8028E
- HP Color LaserJet M750 - J8028E
- HP Officejet Color Flow MFP X585 - J8028E
- HP Officejet Color X555 - J8028E
- HP Officejet Color MFP X585 - J8028E
- HP Color LaserJet M855 - J8028E
- HP Color LaserJet flow MFP M880 - J8028E
- HP LaserJet flow MFP M830 - J8028E
- HP LaserJet 800 M806 - J8028E
- HP LaserJet MFP M725 FW - J8028E

- HP LaserJet 700 M712 - J8028E
- HP LaserJet 700 color MFP M775 - J8028E
- HP LaserJet 500 color MFP M575 - J8028E
- HP LaserJet 500 MFP M525 - J8028E
- HP LaserJet 500 color MFP M575 - J8028E
- HP LaserJet 500 MFP M525 - J8028E
- HP Scanjet Enterprise 8500 - J8028E
- HP LaserJet 500 color M551 - J8028E

This configuration option has been added to the following devices that use J8016E:

- HP LaserJet M4555 MFP
- HP Color LaserJet CM4540
- HP Color LaserJet CP5520

12. The **Wireless Direct** configuration option has been added in the **Wireless** category.

This configuration option has been added to the following devices that use the HP PageWide Pro/ HP Officejet Pro NIC:

- HP Officejet Pro X476dn MFP - CN460A
- HP Officejet Pro X476dw MFP - CN461A
- HP Officejet Pro X576dw MFP - CN598A
- HP Officejet Pro X451dn Printer - CN459A
- HP Officejet Pro X451dw Printer - CN463A
- HP Officejet Pro X551dw Printer - CV037A

This configuration option has been added to the following devices that use the HP LaserJet Pro NIC:

- HP Color LaserJet M452nw - CF388A
- HP Color LaserJet M452dn - CF389A
- HP Color LaserJet M452dw - CF394A
- HP LaserJet M402n - C5F93A
- HP LaserJet M402dn - C5F94A
- HP LaserJet M402dw - C5F95A
- HP LaserJet Pro M201n - CF455A
- HP LaserJet Pro M201dw - CF456A
- HP LaserJet Pro M202dw - C6N21A
- HP LaserJet Pro M202n - C6N20A

- HP LaserJet Pro M701a - B6S00A
- HP LaserJet Pro M701n - B6S01A
- HP LaserJet Pro M706n - B6S02A
- HP LaserJet Pro M202dw - C6N21A
- HP Color LaserJet Pro M252n - B4A21A
- HP Color LaserJet Pro M252dw - B4A22A
- HP LaserJet MFP M426dw - F6W13A
- HP LaserJet MFP M426fdn - F6W14A
- HP LaserJet MFP M426fdw - F6W15A
- HP Color LaserJet MFP M477fnw - CF377A
- HP Color LaserJet MFP M477fdn - CF378A
- HP Color LaserJet MFP M477fdw - CF379A
- HP LaserJet Pro MFP M225dn - CF484A
- HP LaserJet Pro MFP M225dw - CF485A
- HP LaserJet Pro MFP M226dn - C6N22A
- HP LaserJet Pro MFP M226dw - C6N23A
- HP LaserJet Pro MFP M225rdn - CF486A
- HP LaserJet Pro MFP M225rdw - CF495A
- HP Color LaserJet Pro MFP M476nw - CF385A
- HP Color LaserJet Pro MFP M476dn - CF386A
- HP Color LaserJet Pro MFP M476dw - CF387A
- HP Color LaserJet Pro MFP M277n - B3Q10A
- HP Color LaserJet Pro MFP M277dw - B3Q11A

13. The **Override A4/Letter** configuration option has been added in the **Device** category.

This configuration option has been added to the devices that use the HP PageWide Pro/HP Officejet Pro MFP UPI and HP PageWide Pro/HP Officejet Pro UPI:

14. The **Paper Tray Assignments** configuration option has been added in the **Device** category.

This configuration option has been added to the following devices that use the HP PageWide Pro/HP Officejet Pro MFP UPI:

- HP Officejet Pro X476dn MFP
- HP Officejet Pro X476dw MFP
- HP Officejet Pro X576dw MFP

This configuration option has been added to the following devices that use the HP PageWide Pro/HP Officejet Pro UPI:

- HP Officejet Pro X451dn Printer
- HP Officejet Pro X451dw Printer
- HP Officejet Pro X551dw Printer

15. The following functionality has been added for multifunction printers (MFPs):

- The **Copy Darkness** configuration option has been added in the **Copier** category.
- The **Email Scan Settings** configuration option has been added in the **Digital Sending** category.
- The **Email File Settings** configuration option has been added in the **Digital Sending** category.
- The **Enable Save To SharePoint** configuration option has been added in the **Digital Sending** category.

These configuration options have been added to the following devices that use the HP PageWide Pro/HP Officejet Pro MFP UPI:

- HP Officejet Pro X476dn MFP
- HP Officejet Pro X476dw MFP
- HP Officejet Pro X576dw MFP

16. The following functionality has been added for multifunction printers (MFPs) and single-function printers (SFPs):

- The **Input Auto Continue** configuration option has been added in the **Device** category.
- The **Input Auto Continue Timeout** configuration option has been added in the **Device** category.
- The **Manually Feed Prompt** configuration option has been added in the **Device** category.
- The **Tray 1 Mode** configuration option has been added in the **Device** category.
- The **I/O Timeout to End Print Job** configuration option has been added in the **Device** category.
- The **Use Requested Tray** configuration option has been added in the **Device** category.
- The **Job Retention** configuration option has been added in the **Device** category.
- The **Job Storage Limit** configuration option has been added in the **Device** category.
- The **Alternative Letterhead Mode** configuration option has been added in the **Device** category.
- The **Embedded Web Server Language Settings** configuration option has been added in the **Embedded Web Server** category.
- The **Courier Font Type** configuration option has been added in the **Device** category.
- The **Duplex Binding** configuration option has been added in the **Device** category.
- The **Auto Continue** configuration option has been added in the **Device** category.
- The **Tray Administration** configuration option has been added in the **Device** category.
- The **Cartridge Policy** configuration option has been added in the **Supplies** category.

- The **Cartridge Protection** configuration option has been added in the **Supplies** category.
- The **Default Media Type** configuration option has been added in the **Device** category.
- The **Default Media Size** configuration option has been added in the **Device** category.
- The **Printer Firmware Update** configuration option has been added in the **Security** category.
- The **Secure File Erase Mode** configuration option has been added in the **File System** category.

These configuration options have been added to the following devices that use the HP PageWide Pro/HP Officejet Pro MFP UPI:

- HP Officejet Pro X476dn MFP
- HP Officejet Pro X476dw MFP
- HP Officejet Pro X576dw MFP

These configuration options have been added to the following devices that use the HP PageWide Pro/HP Officejet Pro UPI:

- HP Officejet Pro X451dn Printer
- HP Officejet Pro X451dw Printer
- HP Officejet Pro X551dw Printer

17. The following functionality has been added for the HP Officejet Professional and HP LaserJet Professional devices:

- The **Job Retention** configuration option has been added in the **Device** category.
- The **Stored Job Sort Order** configuration option has been added in the **Device** category.

These configuration options have been added to the following devices that use the HP PageWide Pro/HP Officejet Pro MFP UPI:

- HP Officejet Pro X476dn MFP
- HP Officejet Pro X476dw MFP
- HP Officejet Pro X576dw MFP

These configuration options have been added to the following devices that use the HP PageWide Pro/HP Officejet Pro UPI:

- HP Officejet Pro X451dn Printer
- HP Officejet Pro X451dw Printer
- HP Officejet Pro X551dw Printer

These configuration options have been added to the following devices that use the HP LaserJet Pro MFP UPI:

- HP Color LaserJet MFP M477fnw
- HP Color LaserJet MFP M477fdn
- HP Color LaserJet MFP M477fdw

- HP LaserJet MFP M426dw
- HP LaserJet MFP M426fdn
- HP LaserJet MFP M426fdw
- HP Color LaserJet Pro MFP M277n
- HP Color LaserJet Pro MFP M277dw
- HP LaserJet Pro MFP M225dn
- HP LaserJet Pro MFP M225dw
- HP LaserJet Pro MFP M226dn
- HP LaserJet Pro MFP M226dw
- HP LaserJet Pro MFP M225rdn
- HP LaserJet Pro MFP M225rdw
- HP Color LaserJet Pro MFP M476nw
- HP Color LaserJet Pro MFP M476dn
- HP Color LaserJet Pro MFP M476dw

These configuration options have been added to the following devices that use the HP LaserJet Pro UPI:

- HP Color LaserJet M452nw
- HP Color LaserJet M452dn
- HP Color LaserJet M452dw
- HP LaserJet M402n
- HP LaserJet M402dn
- HP LaserJet M402dw
- HP Color LaserJet Pro M252n
- HP Color LaserJet Pro M252dw
- HP LaserJet Pro M201n
- HP LaserJet Pro M201dw
- HP LaserJet Pro M202n
- HP LaserJet Pro M202dw
- HP LaserJet Pro M701a
- HP LaserJet Pro M701n
- HP LaserJet Pro M706n

18. The following functionality has been added for the HP Officejet Pro NIC:

- The **Device Announcement Agent** configuration option has been added in the **Security** category.
- The **Encryption Strength** configuration option has been added in the **Security** category.
- The **SNMP Trap Destination Table** configuration option has been added in the **Network** category.
- The **Enable Wireless Direct** configuration option has been added in the **Wireless** category.
- The **SNMP Version Access Control** configuration option has been added in the **Security** category.

These configuration options have been added to the following devices that use the HP PageWide Pro/ HP Officejet Pro NIC:

- HP Officejet Pro X476dn MFP - CN460A
- HP Officejet Pro X476dw MFP - CN461A
- HP Officejet Pro X576dw MFP - CN598A
- HP Officejet Pro X451dn Printer - CN459A
- HP Officejet Pro X451dw Printer - CN463A
- HP Officejet Pro X551dw Printer - CV037A

19. The following functionality has been added for the HP Officejet Pro and HP LaserJet Pro NICs:

- The **Web Services Print** configuration option has been added in the **Network** category.
- The **DHCPv4 FQDN compliance with RFC 4702** configuration option has been added in the **Network** category.
- The **System Log Server Info** configuration option has been added in the **Network** category.
- The **TCP/IP Configuration Method** configuration option has been added in the **Network** category.

These configuration options have been added to the following devices that use the HP PageWide Pro/ HP Officejet Pro NIC:

- HP Officejet Pro X476dn MFP - CN460A
- HP Officejet Pro X476dw MFP - CN461A
- HP Officejet Pro X576dw MFP - CN598A
- HP Officejet Pro X451dn Printer - CN459A
- HP Officejet Pro X451dw Printer - CN463A
- HP Officejet Pro X551dw Printer - CV037A

These configuration options have been added to the following devices that use the HP LaserJet Pro NIC:

- HP Color LaserJet M452nw - CF388A
- HP Color LaserJet M452dn - CF389A
- HP Color LaserJet M452dw - CF394A
- HP LaserJet M402n - C5F93A
- HP LaserJet M402dn - C5F94A

- HP LaserJet M402dw - C5F95A
- HP LaserJet Pro M201n - CF455A
- HP LaserJet Pro M201dw - CF456A
- HP LaserJet Pro M202dw - C6N21A
- HP LaserJet Pro M202n - C6N20A
- HP LaserJet Pro M701a - B6S00A
- HP LaserJet Pro M701n - B6S01A
- HP LaserJet Pro M706n - B6S02A
- HP LaserJet Pro M202dw - C6N21A
- HP Color LaserJet Pro M252n - B4A21A
- HP Color LaserJet Pro M252dw - B4A22A
- HP LaserJet MFP M426dw - F6W13A
- HP LaserJet MFP M426fdn - F6W14A
- HP LaserJet MFP M426fdw - F6W15A
- HP Color LaserJet MFP M477fnw - CF377A
- HP Color LaserJet MFP M477fdn - CF378A
- HP Color LaserJet MFP M477fdw - CF379A
- HP LaserJet Pro MFP M225dn - CF484A
- HP LaserJet Pro MFP M225dw - CF485A
- HP LaserJet Pro MFP M226dn - C6N22A
- HP LaserJet Pro MFP M226dw - C6N23A
- HP LaserJet Pro MFP M225rdn - CF486A
- HP LaserJet Pro MFP M225rdw - CF495A
- HP Color LaserJet Pro MFP M476nw - CF385A
- HP Color LaserJet Pro MFP M476dn - CF386A
- HP Color LaserJet Pro MFP M476dw - CF387A
- HP Color LaserJet Pro MFP M277n - B3Q10A
- HP Color LaserJet Pro MFP M277dw - B3Q11A

Feature Pack 1 (version 1.1.96150)

Feature Pack 1.1.96150 contains the following functionality:

1. The **HP JetAdvantage (More Apps)** configuration option has been added to the **Web Services** category. Use this option to enable or disable the HP JetAdvantage feature on the device and specify if users can create accounts for HP JetAdvantage from the device control panel.



NOTE: This configuration option might be called **More Apps** on devices that have older firmware installed.

HP JetAdvantage is a cloud-based service that provides access to applications that extend the capabilities of devices. For more information about HP JetAdvantage, see www.hpjetadvantage.com.

When the HP JetAdvantage feature is enabled, the **More Apps** button is available on the device control panel's Home screen. HP Web Jetadmin adds the *.hpbizapps.com URL to the HP-hosted Trusted Sites list on the device and enables Cross-Origin Resource Sharing (CORS) for this Web site.

This configuration option is available for the following devices that use the discrete plug-in:

- HP LaserJet MFP M725
- HP LaserJet 700 Color MFP M775
- HP LaserJet Color Flow MFP M575
- HP LaserJet Flow MFP M525
- HP LaserJet 500 Color MFP M575
- HP LaserJet 500 MFP M525
- HP LaserJet M4555 MFP
- HP Color LaserJet CM4540 MFP

This configuration option is available for the following devices that use the HP Enterprise MFP UPI:

- HP Color LaserJet MFP M577
- HP Color LaserJet Flow MFP M577
- HP LaserJet MFP M527
- HP LaserJet Flow MFP M527
- HP Color LaserJet MFP M680
- HP Color LaserJet Flow MFP M680
- HP LaserJet MFP M630
- HP LaserJet Flow MFP M630
- HP Officejet Color Flow MFP X585
- HP Officejet Color MFP X585
- HP Color LaserJet Flow MFP M880

This configuration option is available for the following devices that use the HP Enterprise UPI:

- HP LaserJet M506
- HP LaserJet M604
- HP LaserJet M605
- HP LaserJet M606
- HP Color LaserJet M552/M553
- HP Color LaserJet M651
- HP LaserJet 800 M806
- HP Officejet Color X555
- HP Color LaserJet M855

This configuration option is available for the following devices that use the HP Enterprise NIC and J8028E:

- HP Color LaserJet MFP M577 - J8032E
- HP Color LaserJet Flow MFP M577 - J8032E
- HP LaserJet MFP M527 - J8032E
- HP LaserJet Flow MFP M527 - J8032E
- HP LaserJet M506 - J8032E
- HP LaserJet M604 - J8032E
- HP LaserJet M605 - J8032E
- HP LaserJet M606 - J8032E
- HP Color LaserJet M552/M553 - J8032E
- HP Color LaserJet Flow MFP M680 - J8028E
- HP Color LaserJet MFP M680 - J8028E
- HP Color LaserJet M651 - J8028E
- HP LaserJet MFP M630 - J8028E
- HP LaserJet Flow MFP M630 - J8028E
- HP Color LaserJet M750 - J8028E
- HP Officejet Color Flow MFP X585 - J8028E
- HP Officejet Color X555 - J8028E
- HP Officejet Color MFP X585 - J8028E
- HP Color LaserJet M855 - J8028E
- HP Color LaserJet flow MFP M880 - J8028E
- HP LaserJet flow MFP M830 - J8028E

- HP LaserJet 800 M806 - J8028E
- HP LaserJet MFP M725 FW - J8028E
- HP LaserJet 700 M712 - J8028E
- HP LaserJet 700 color MFP M775 - J8028E
- HP LaserJet 500 color MFP M575 - J8028E
- HP LaserJet 500 MFP M525 - J8028E
- HP LaserJet 500 color MFP M575 - J8028E
- HP LaserJet 500 MFP M525 - J8028E
- HP Scanjet Enterprise 8500 - J8028E
- HP LaserJet 500 color M551 - J8028E

This configuration option is available for the following devices that use the HP LaserJet Pro NIC and HP PageWide Pro/HP Officejet Pro NIC:

- HP Color LaserJet M452nw - CF388A
- HP Color LaserJet M452dn - CF389A
- HP Color LaserJet M452dw - CF394A
- HP LaserJet M402n - C5F93A
- HP LaserJet M402dn - C5F94A
- HP LaserJet M402dw - C5F95A
- HP LaserJet Pro M201n - CF455A
- HP LaserJet Pro M201dw - CF456A
- HP LaserJet Pro M202dw - C6N21A
- HP LaserJet Pro M202n - C6N20A
- HP LaserJet Pro M701a - B6S00A
- HP LaserJet Pro M701n - B6S01A
- HP LaserJet Pro M706n - B6S02A
- HP LaserJet Pro M202dw - C6N21A
- HP Color LaserJet Pro M252n - B4A21A
- HP Color LaserJet Pro M252dw - B4A22A
- HP LaserJet MFP M426dw - F6W13A
- HP LaserJet MFP M426fdn - F6W14A
- HP LaserJet MFP M426fdw - F6W15A
- HP Color LaserJet MFP M477fnw - CF377A

- HP Color LaserJet MFP M477fdn - CF378A
- HP Color LaserJet MFP M477fdw - CF379A
- HP LaserJet Pro MFP M225dn - CF484A
- HP LaserJet Pro MFP M225dw - CF485A
- HP LaserJet Pro MFP M226dn - C6N22A
- HP LaserJet Pro MFP M226dw - C6N23A
- HP LaserJet Pro MFP M225rdn - CF486A
- HP LaserJet Pro MFP M225rdw - CF495A
- HP Color LaserJet Pro MFP M476nw - CF385A
- HP Color LaserJet Pro MFP M476dn - CF386A
- HP Color LaserJet Pro MFP M476dw - CF387A
- HP Color LaserJet Pro MFP M277n - B3Q10A
- HP Color LaserJet Pro MFP M277dw - B3Q11A

2. Some generic device images and icons have been replaced with device-specific images and icons.

Generic UPI images will continue to be used for all other devices that use the following UPIs:

- HP Enterprise MFP
- HP Enterprise
- HP LaserJet Pro
- HP LaserJet Pro MFP