



# Release Notes:

## ProCurve Identity Driven Manager Version 2.25, Update 1

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ProCurve Identity Driven Manager (IDM) version 2.25, Update 1 supports these products:

- J9012A ProCurve Identity Driven Manager 2.1 base product - 500-user license
- J9013A ProCurve Identity Driven Manager 2.1 base product - upgrade from IDM 1.x to IDM 2.2, 500-user license
- J9014A ProCurve Identity Driven Manager 2.1 additional 2000-user license

This Auto Update pertains to Identity Driven Manager Version 2.25 operating as an add-on module to PCM+ 2.3, build B.02.321. If you are using PCM+ build B.02.322, the update is included in the build and you do not need to install this update.

These release notes include information on the following:

- A listing of software fixes included in the Auto-Update release. ([Page 4](#))
- A listing of known issues included in the Auto-Update release. ([Page 4](#))

### Related Publications

For the latest version of any of the publications listed below, visit the ProCurve Networking Web site at <http://www.procurve.com>. Click on **Technical support**, then **Product manuals**.

- ProCurve Identity Driven Manager User's Guide, Version 2.2
- Read Me First for the ProCurve Manager, Version 2.3
- ProCurve Network Management Getting Started Guide, Version 2.3
- ProCurve Manager Plus 2.3 Network Administrator's Guide

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## Applicable Products

- J9012A ProCurve Identity Driven Manager 2.1 base product - 500-user license
- J9013A ProCurve Identity Driven Manager 2.1 base product - upgrade from IDM 1.x to IDM 2.2, 500-user license
- J9014A ProCurve Identity Driven Manager 2.1 additional 2000-user license

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<http://www.openssh.com>.

SSL on ProCurve Switches is based on the OpenSSL software toolkit. This product includes software developed by the OpenSSL Project for use in the OpenSSL Toolkit. For more information on OpenSSL, visit

<http://www.openssl.org>.

This product includes cryptographic software written by Eric Young (eay@cryptsoft.com). This product includes software written by Tim Hudson (tjh@cryptsoft.com)

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# Software Management – IDM 2.25 Update 1

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If you have PCM+2.3 B.02.321 installed, install this update using the “Automatic Update” feature in PCM+, or you can install it manually. If you are using PCM+ build B.02.322, the update is included in the build and you do not need to install this update.

## Using the PCM Automatic Update to Install

1. Open the Preferences panel in the PCM Client and select the **Automatic Updates** node.
2. Click the **Check Now** button. A dialog appears with a list of the available update(s).
3. Select the update, ensure that the **install** checkbox is enabled and click the **Next** button.
4. A warning message appears, advising you that any PCM clients will be disconnected. Click **OK** to continue.
5. After the update package is downloaded, you will be prompted to close the PCM Client. Click **OK** to close the pop-up, then close the Preferences window and exit PCM.

The update will be applied and the PCM services restarted. Once this is done you can reconnect with the PCM client and begin using the updated version of Network Immunity Manager.

## Using the Manual Process to Install

1. Copy the `idm_2_25_update_1.zip` file to the `\PNM\server\data\download\autoupdate` directory.\* (Do not unzip the file.)
2. Open the Preferences panel in the PCM Client and select the **Automatic Updates** node to display the `Global:Automatic Updates` panel.
3. Click the **Check Now** button at the bottom of the panel to display the **Select update mode:** dialog.
4. Select the **Check for updates in PCM's download folder** option and press **Next**.
5. You should see the new auto-update presented for installation, and you can continue with the Update installation (steps 3 through 5 above).
6. Restart the client and verify that the update was applied by checking the **Update History** node located under the Automatic Updates preference node.

\* The default PCM server installation directory is: `C:\Program Files\Hewlett-Packard\PNM\server` on the workstation where PCM was initially installed.

# Software Fixes in IDM 2.25 Update 1

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## Update 1

The following IDM problems were resolved in Identity Driven Manager Update 1

- **IDM Deployer (PR\_1000763379)** — IDM Deployer issue due to wrong file feature association during installation (for PCM 2.3, build B.02.321 only).

## Known Issues in IDM 2.25 Update 1

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### **IDM Agent Update Issue - SAIASConnector.ini Overwritten**

If you are using IDM and the NAC 800 and both are integrated with IAS, the 2.25 IDM Agent for IAS with the NAC/IAS Connector will overwrite the existing SAIASConnector.ini file. This is only an issue when updating the IDM agent. New installations are not affected.

If you have not installed the update yet:

1. Copy the SAIASConnector.ini file to a backup location.
2. Update the IDM agent including the NAC/IAS Connector.
3. Replace the new SAIASConnector.ini file with the backed up (original) version.
4. Restart the IAS Services.

If you already installed the update and need to fix the installation:

NOTE: This requires manually configuring the SAIASConnector.ini file as was done during initial installation. During the IDM Agent installation, the wizard prompts for the IP addresses of the NAC Combo or Enforcement servers.

1. After installation, manually edit the SAIASConnector.ini file to include the IP addresses of each NAS device (switch or access point) on the network. By default, this file is located in:

C:\Windows\System32

2. For detailed instructions, see the *User's Guide for the ProCurve Network Access Controller 800* available at [www.hp.com/rnd/support/manuals/NAC800.htm](http://www.hp.com/rnd/support/manuals/NAC800.htm).