

Enterprise Policy Manager (EPM)

Software Release 5.0.1

1. Release Summary

Release Date: 26-January-2009

Purpose: Software patch release to address new device support and enhancements.

2. Important Notes Before Upgrading to This Release

None.

3. Platforms Supported

Windows Server 2003 SP2 (Standard or Enterprise versions) RedHat Enterprise Linux 5.2

4. Notes for Upgrade

Installation Notes

Enterprise Policy Manager Maintenance Release 5.0.1 applies to both "Express" and "Custom" installations of Enterprise Policy Manager. Enterprise Policy Manager Installation supports the English language set and English operating system.

To install Enterprise Policy Manager Maintenance Release 5.0.1, please follow below steps:

- Enterprise Policy Manager 5.0.1 must be installed on a server that already has EPM 5.0 installed.
- Download the EPM_5_0_1_Windows.zip (windows) or EPM_5_0_1_Linux.zip (Linux) file from the Nortel
 web site to a directory on the target Enterprise Policy Manager 5.0.1 server or to a server with network
 share capability.

Download path:

http://www.nortel.com/ > Support & Training menu > Technical Support item > Software Downloads item > Browse product support tab > Products A-Z tab > E > Enterprise Policy Manager Entry > Software link.

- Extract the files to a directory.
- Exit/Close EPM UI & UCM web page.
- Change directory (cd) to: directory where the Enterprise Policy Manager Maintenance Release 5.0.1 files were extracted.
- To install Enterprise Policy Manager Maintenance Release 5.0.1, open a command line and run the epm5_0_1_installer.exe (windows) or epm5_0_1_installer.bin (Linux)

• When installation is complete, please exit the command line.

File Names for This Release

File Name	Platform	File Size (bytes)
epm5_0_1_installer.exe	Windows	88,784,896
epm5_0_1_installer.bin	Linux	112,418,816

5. Version of Previous Release

Software Version 5.0

6. Compatibility

N/A

7. Changes in This Release

New Features in This Release

Enterprise Policy Manager (EPM) Maintenance Release 5.0.1 has following new features:

• Device Support:

Below is the list of new device support in EPM 5.0.1:

<u>Device</u>	Agent Version
ERS 5500	5.1
ERS 4500	5.1, 5.2
ERS 3500	4.0.5
ES 460/470	3.7.2, 3.7.3
ERS 8300	4.0, 4.1

• EPM UI application time out:

In EPM 5.0 release, EPM UI times out every 2 hours, this required to user to login to UCM every 2 hours. To overcome this, in EPM 5.0.1 there has been an enhancement made to allow the user to turn off this security feature, when the user turns off this feature the EPM UI will not time out. This option is given to user at the time of launching EPM UI. Once the user selects to turn off the Security feature, the user needs to input the password and from then on the EPM UI will not time out.

8. Outstanding Issues

CR Number	Description
Q01969054	ERS 4500: Statistics not displayed for interfaces
Q01979299	Client authentication window appears twice when starting the migration tool
Q01969098	No error message in EPM Deployment status view after modifying telnet user and password
Q01960957	ERS 5500: No warning is shown in DSV when an unsupported Traffic Condition is applied on device.
Q01969834	Shared policy between Role Combinations is deleted without confirmation
Q01980893	BCM doesn't appear in DSV after authorize the device
Q01968449	ES460/470 Stopping the Policy Server deletes all policies on device

9. Known Limitations

Uninstallation of EPM 5.0.1

Uninstalling Enterprise Policy Manager 5.0.1 is not supported. For uninstalling EPM 5.0.1, you need to uninstall EPM 5.0. If EPM 5.0.1 is installed on the server, complete uninstallation of EPM 5.0 requires manual deletion of the [ucm home] directory. For EPM 5.0 uninstallation steps please refer to EPM 5.0 documentation.

After uninstall of 5.0 is complete, please remove the epm-console.jar from the Java Web Start (javaws) cache. You can remove the epm-console.jar from the Java Web Start (javaws) following below steps:

- Run javaws from command line (javaws can be located in JAVA_HOME/bin).
- Under the user tab, select Enterprise Policy Manager and select Remove Application.

NSNA Support for ERS 8600 and ERS 4500

The NSNA feature for ERS 8600 and ERS 4500 is available but not fully tested in EPM 5.0.1. This feature will be formally supported in the EPM 5.0.2 patch which will be released in the March 2009 timeframe.

10. Documentation Corrections

For other known issues, please refer to the product release notes and technical documentation available from the Nortel Technical Support web site at: http://www.nortel.com/support.

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