

MergePoint Unity™ Switch Appliances  
Firmware Release Notes  
Version 1.0.4.11546  
Jan 16, 2009

This document outlines:

1. Update Instructions
2. Appliance Firmware Version and Language Support Information
3. Enhancements
4. Fixes
5. Flash Update Failure Recovery

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Update Instructions  
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Please refer to your user manual for detailed instructions to update the appliance.

**Important Note:**

1. If the appliance currently already has boot firmware version 1.1.x, it will NOT be updated to 1.1.11127, included in this release. The versions are functionally equivalent and hence no update is required.
2. Attaching the DSRIQ-VMC to a Windows® target may require the USB CCID driver to be installed. If the user is prompted by the Windows 'New Hardware Wizard' the 'Next' button should be pressed
3. For PM 2003, 2006, 2024, 3003, 3006 and 3024 PDUs, v110 firmware or higher is required to be able to manage the PDU from the MergePoint Unity switch.

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Appliance Firmware Version and Language Support Information  
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The following MergePoint Unity switch appliances are supported with this update:

Switch	English
MPU1016 MPU1016DAC MPU2016 MPU2016DAC	FL0620-AVO-1.0.4.11546.fl

MPU4032 MPU4032DAC MPU8032 MPU8032DAC	
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Enhancements  
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Initial Firmware Release.

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Fixes  
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Initial Firmware Release.

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FLASH Update Failure Recovery  
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If after a FLASH procedure, the switch does not boot into the new firmware version, it is possible to revert to the previous firmware version. Use the following steps to revert to the previous version of firmware:

1. Connect a serial cable to the Setup port on the rear panel of the MPU.
2. Run a terminal program on the PC connected to the Setup port. The serial port settings should be: 9600 baud, 8 data bits, 1 stop bit, no parity, and no flow control.
3. Power on the MPU.
4. In the terminal program, when the "Hit any key to stop autoboot" prompt appears, press any key.
5. A menu should now be displayed on the terminal program, select "Boot Alternate" by entering 1 and hitting enter.
6. The MPU will then reboot to the previous firmware version automatically.