

RELEASE NOTES

July 21, 2005

HP OpenView Multicast Server Using Radia Version 3.1

for HP-UX, Solaris, and Windows

Overview

This document identifies the new features, fixes, and known issues that are specific to this release of this product.

Important Note: This version of the HP OpenView Multicast Server Using Radia requires that Radia clients be at a minimum level of **version 4.0.1**.

To access the latest HP OpenView Multicast Server Using Radia (Multicast Server) updates for the above-listed platforms, go to:

http://support.openview.hp.com/patches/patch_index.jsp

For the latest information on this product, visit the Hewlett-Packard Technical Support web site at:

<http://support.openview.hp.com/>

New Features

This version of Multicast Server sees the following new features:

- This version of the Multicast Server for Windows supports version 2.0 of the HP OpenView OS Manager Using Radia.
- This version of Multicast Server uses **HTTP** instead of native TCP as a protocol.

Migration Considerations

This section describes the few considerations that must be met in order for Multicast Server to properly function.

- This version of the Multicast Server must be co-resident with a previous version of Multicast Server, but must be assigned a different port.

- Use the MULTICAST instance in the Radia database to:
 - Configure version 4.0.1 Radia clients to use this version (3.1) of Multicast Server.
 - Configure pre-version 4.0.1 Radia clients to use the previous version (pre-3.1) of Multicast Server.

Fixes

There are no fixes associated with this release of the product.

Known Issues

If the Client Operations Profiles (COP) is being used, be sure that the first Service Access Point (SAP) that is hosting multicast is the HP OpenView Configuration Server Using Radia (Configuration Server), rather than the HP OpenView Proxy Server Using Radia (Proxy Server). If this is not properly set, Radia clients will download files from the Proxy Server.

Additionally, make sure that the COP is configured to allow data downloads from the Configuration Server.

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