

HP OpenView Inventory Manager using Radia, Server Version 4.1

for the Windows and UNIX Operating Systems

Release Notes

30 June 2005

This document discusses the enhancements and fixes for the HP OpenView Inventory Manager using Radia (Radia Inventory Manager), Server Version 4.1 for Windows and UNIX.

- [In This Version](#)
- [Installation Notes](#)
- [Enhancements and Fixes](#)
- [Support](#)
- [Legal Notices](#)

In This Version

- This version includes Radia Inventory Manager (RIM) Server version 4.1 for Windows and the following UNIX platforms: HP-UX and Solaris.

Installation Notes



The data posting and reporting functions of the RIM server running on Windows have been superseded by Radia Messaging Server v3.0 and Radia Reporting Server, respectively.

For more information on using the Radia Messaging Server to post data using ODBC to your Inventory database, refer to the *Installation and Configuration Guide for the HP-OpenView Messaging Server Using Radia*, version 3.0. The Data Delivery Agents for CORE, INVENTORY and WBEM objects provide this capability.

For more information on using the Radia Reporting Server for creating and obtaining reports, refer to the *Installation and Configuration Guide for the HP-OpenView Reporting Server using Radia*.

- General requirements and instructions for installing the RIM Server Version 4.1 are documented in the *Installation and Configuration Guides for the HP OpenView Inventory Manager Using Radia (Version 4.1 for UNIX and Version 4.1 for Windows)*. The guides are provided on the HP technical support site and on the Radia 4.1 Publications CD.
- If you are upgrading an existing RIM Server, refer to the *Upgrade Procedures* PDF available in the \migrate folder of the \extended_infrastructure\inventory_manager_server\ directory of the Radia 4.1 Infrastructure CD.

Enhancements and Fixes

This version adds or modifies a substantial number of tables in the Inventory Database. These tables provide inventory database support for several Radia 4.1 products, including the HP-OpenView Application Management Templates Using Radia, and the HP-OpenView Reporting Server Using Radia.

The Inventory Manager Server 4.1 installation modifies the taskend.tcl and filepost.tcl scripts, and adds or modifies the following tables in an Inventory Database:

- **JOBPARM**
Added for Application Management Templates; used to report job parameters.
- **JOBSTAT**
Added for Application Management Templates; used to report job statuses.
- **JOBTASK**
Added for Application Management Templates; used to report job tasks.
- **AppRNPEvent**
Added for RNP event processing. RNP is a new object in Radia 4.1.
- **rCIM_ComputerSystem**
Added for RIM WBEM scanning on UNIX.

- **rCIM_Process**
Added for RIM WBEM scanning on UNIX.
- **rCIM_OperatingSystem**
Added columns for RIM WBEM scanning on UNIX.
- **rRegistry**
Added to support 4.0 RIM registry scans using WBEM.
- **FileAudt**
Added columns for file_md5 and fqsvcid.

Known Problems, Limitations, and Workarounds

There are no known problems or limitations for this Release.

Support

Please visit the HP OpenView web site at: <http://www.managementsoftware.hp.com/>

This web site provides contact information and details about the products, services, and support that HP OpenView offers. You can also go directly to the support web site at:

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

HP OpenView online software support provides customer self-solve capabilities. It provides a fast and efficient way to access interactive technical support tools needed to manage your business. As a valuable support customer, you can benefit by being able to:

- Search for knowledge documents of interest
- Submit and track progress on support cases
- Manage a support contract
- Look up HP support contacts
- Review information about available services
- Enter discussions with other software customers
- Research and register for software training



Most of the support areas require that you register as an HP Passport user and log in. Many also require an active support contract.

To find more information about support access levels, go to the following URL:

http://support.openview.hp.com/access_level.jsp

To register for an HP Passport ID, go to the following URL:

<https://passport2.hp.com/hpp/newuser.do>

To view release notes and other documentation:

- 1 Click using hp software--> product manuals.

The **product manuals search** window opens. It is located at:

http://ovweb.external.hp.com/lpe/doc_serv/

- 2 In the select product list, click **Radia**.
- 3 In the select version list, click **4.1**.
- 4 In the **OS** list, click **UNIX** or **Windows**.
- 5 To start the search, click **Open** or **Download**.



To view files in PDF format (*.pdf), Adobe Acrobat Reader must be installed on your system. To download Adobe Acrobat Reader, go to the following URL:

<http://www.adobe.com>

Legal Notices

©Copyright 2005 Hewlett-Packard Development Company, L.P.

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.