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# HP OpenView Server Management Using Radia for the Configuration Baseline Auditor

for the Windows, Linux, and UNIX operating systems


## Release Notes

**Software version:** 2.0 / 7 November 2005

This document provides an overview of the changes made to the Configuration Baseline Auditor for the Server Management 4.2 release. It contains important information not included in the manuals or in online help.

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## In This Version

- HP-UX and Solaris SPARC subsystem information may be captured.
  - Data can be stored in an Oracle Database in addition to SQL Server.
-  The format of the captured data is in XML. If you have archived the imported data, the information can be extracted for use by other products.

## Documentation Updates

The first page of this release notes document contains the following identifying information:

- Version number, which indicates the software version.
- Publish date, which changes each time the document is updated.

To check for recent updates or to verify that you are using the most recent edition, visit the following URL:

**[http://ovweb.external.hp.com/lpe/doc\\_serv/](http://ovweb.external.hp.com/lpe/doc_serv/)**

- 1 In the Product list, click the product name.
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- 3 In the OS list, click the OS type.
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**NOTE:** 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>**

## Installation Notes

Installation requirements, as well as instructions for installing and using the Configuration Baseline Auditor, are documented in the HP OpenView Server Management Using Radia Configuration Baseline Auditor Guide provided in Adobe Acrobat (.pdf) format. The document file is included on the Server Management CD in:

`\Configuration Baseline\`

Please note the following:


- If you are using an Oracle database, you must get the Oracle JDBC driver file, OJDBC14.JAR. If you have Oracle on a machine, you may have this file. Otherwise, see the Oracle web site.
- Use either SQL Server or Oracle for both the Auditor and Importer.
- For more information on configuring client maintenance refer to the *Database Reference Guide for the HP OpenView Configuration Server Using Radia*. If you are migrating from version 1.0, you can still use your existing Radia database. No changes have been made.



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## Client Installation

Before installing version 2.0, update your Radia client. The Baseline Scanner package (currently file `basescan.tkd`) is distributed with the Application Management client, which is installed as part of the HP OpenView Server Management Client Using Radia (Server Management Client).

 You must first install the 4.1 client, and then apply maintenance.

### To upgrade to Release 4.2

- 1 Be sure to have a backup of your Configuration Server Database before making any changes to the Database.
- 2 Copy the three files: `import.txt`, `SERVER_MAINT_42.XPI`, `SERVER_MAINT_42.XPR` from the `\Agent Maintenance\` folder of the installation CD, to your Radia Configuration Server BIN directory. The location of this directory is usually `\Novadigm\ConfigurationServer\bin`.
- 3 Stop the Radia Configuration Server service.
- 4 Open a command prompt, change directories into the BIN folder and run this command: `ZEDMAMS ZFILE IMPORT.TXT`
- 5 Verify that the `zedmams.log` ends with a return code less than or equal to 4.
- 6 Restart the Radia Configuration Server service.
- 7 The next time the Server Management client computer connects to the Configuration Server, the client files will be updated. You *must* include `mnt=y` on the command line or have `RADSETUP.MNT=Y` for maintenance to be performed.

For more information on Self-maintenance, see *OV-EN018048 - Best Practices for Implementing Self-maintenance on Radia Management Clients, Version 4.0* on the HP OpenView Support web site.

## Known Problems, Limitations, and Workarounds

- Due to a significant change in the SQL Database schema, existing SQL server databases must be dropped and re-created as per the instructions in the product documentation. If you used version 1.0, note that new SQL server tables have been added.
- Data captured with version 1.0 should *not* be imported into this version.
- Node and device filter definitions are enabled for capture and XML file content; however, there are currently no SQL database import functions to store the data to in the SQL database.

## Support

Please visit the HP OpenView support web site at:

**<http://www.hp.com/managementsoftware/support>**

This web site provides contact information and details about the products, services, and support that HP OpenView offers.

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
- Submit enhancement requests online
- Download software patches
- 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

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

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

**[http://www.hp.com/managementsoftware/access\\_level](http://www.hp.com/managementsoftware/access_level)**

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

**<http://www.managementsoftware.hp.com/passport-registration.html>**

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