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# 1 Release Notes

30 June 2005

This document provides an overview of the features of the Configuration File Management (CFM) 1.0 component of HP OpenView Server Management Using Radia.

It contains the following information.

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## In This Version

The Configuration File Management (CFM) component of HP OpenView Server Management Using Radia provides a simple solution for administrators to manage changes to configuration files and implement these changes automatically.

Configuration files managed by CFM are text files that can be categorized as follows:

- Hierarchical files, such as INI files, which are divided into sections containing keys and values.
- Files that have a flat well-defined structure, such as hosts files, which contain records and fields.

To use CFM effectively, you will want to:

- Determine the desired change in behavior that affects the configuration file.
- Understand the current state of the configuration file, if one already exists.
- Decide what changes must be made or what file and entries must be created.
- Use the CFM domain in the System Explorer to create the desired instances, services, and connections, including setting up policy.

Once the desired instances, service, and connections are created, and a Radia client connect occurs, the standard client method applies the changes to the configuration file. If there is no configuration file, it will be created.

# Installation Notes

Configuration File Management (CFM) requires an update to the Configuration Server database as well as the installation of a CFM component on the Radia client. Installation requirements, as well as instructions for installing the CFM components, are documented in *User's Guide for Configuration File Management for HP OpenView Application Server Management Using Radia*.

## Software Requirements

Configuration File Management requires the following Radia Infrastructure software:

- HP OpenView Application Manager Using Radia for Windows, version 4.0.1 or later, or
- HP OpenView Application Manager Using Radia for Unix, version 4.1 or later

# Support

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