

RELEASE NOTES

June 2005

Radia 4.0i

for Windows

This document identifies known issues and limitations specific to this product.

This document includes the following topics:

- Software Limitations
- Known Issues
- Product Manual Notes

Please visit the HP Technical Support Web site for the latest information on this product.

Software Limitations

Supported Radia Products and Components

This release reflects the first internationalized version of the Radia suite of products. This first release provides support for the core Radia functionality, and is not meant to be a comprehensive release. It includes the following products and components:

Table 1: Radia 4.0i Supported Products and Components

<ul style="list-style-type: none">• Radia Configuration Server (RCS) – Manager and AMS (Access Method Services)	<ul style="list-style-type: none">• Radia Management Portal (RMP)
<ul style="list-style-type: none">• Radia Proxy Server (RPS)	<ul style="list-style-type: none">• Radia Inventory Manager (RIM)
<ul style="list-style-type: none">• Radia Messaging Server (RMS)	<ul style="list-style-type: none">• Radia Software Manager (RSM)
<ul style="list-style-type: none">• Radia Admin Tools:<ul style="list-style-type: none">○ Radia Publisher○ Radia System Explorer○ Radia Client Explorer	<ul style="list-style-type: none">• Radia Application Manager (RAM)
<ul style="list-style-type: none">• Radia Policy Server	

Non-Supported Radia Products and Components

The following additional Radia products and components are not included in this release, and are not supported for use in conjunction with this release:

Table 2: Products and Components Not Supported with Radia 4.0i

<ul style="list-style-type: none">• Radia OS Manager	<ul style="list-style-type: none">• Radia Server Management
<ul style="list-style-type: none">• Radia Patch Manager	<ul style="list-style-type: none">• Radia Packager for Windows Installer
<ul style="list-style-type: none">• Radia Distributed Configuration Server (RDCS)	<ul style="list-style-type: none">• Radia Packager
<ul style="list-style-type: none">• Radia Usage Manager	<ul style="list-style-type: none">• Radia Reporting Server

This is a Windows only release, and is limited to the management of Windows Installer (MSI) installations. These MSI packages must be pre-existing, either supplied from a vendor or created using another third party tool. The Radia Packager for Windows Installer is not included in this first release.

Further, use of this offering should be limited to new implementations, as there is currently no migration path from an existing Radia infrastructure to this release, and use of an existing Configuration Server database is not supported. Only the Radia clients provided on this media should be used with this release.

Other Restrictions

- Log files remain in English for debugging purposes by Technical Support and Developers.
- Synchronization of databases is not supported. (RDCS is not included in this release.)
- The ZEDMAMS verb COPY_NEW_SUFFIX is not supported for the initial version of the Radia 4.0i release
- The Radia Configuration Server, Radia Management Portal, Radia Policy Server, Radia Proxy Server, Radia Reporting Server and Radia Inventory Manager Server must be installed in an ASCII directory path.
- The Radia Management Portal Zone name must consist of characters A-Z, a-z and 0-9.
- Infrastructure installations (Tcl Based installer) do not support the selection of non-ASCII directories.
- Extended ASCII characters in an existing database may cause database import problems:
 - If there are extended ASCII-characters in an existing database and the existing export method is used to create export decks and then subsequently an I18N import method is used to import those decks into the I18N database, the characters may not import correctly into the I18N database.
 - An existing database that includes extended ASCII characters can not be used directly with I18N binaries.

Known Issues

Due to a limitation in how the Radia Configuration Server handles the caching of instances with non-ASCII characters in the database, the following modifications must be made to the EDMPROF file:

- Within the MGR_CACHE section in the edmprof.dat file, set the ICACHE_LOAD_TYPE parameter value to FULL
[MGR_CACHE]
ICACHE_LOAD_TYPE = FULL

Product Manual Notes

Packaging and Radia 4.0i

The following manuals, which accompany the Radia 4.0i offering, contain information about the Radia packaging process as well as the associated packaging tools, including the Radia Packager and Radia Packager for Windows Installer:

- HP OpenView Administrator Workstation Using Radia Publisher Guide
- HP OpenView Application Manager Using Radia Installation and Configuration Guide
- HP OpenView Software Manager Using Radia Installation and Configuration Guide

Though mentioned in some of the HP OpenView documentation, the packaging process and associated tools (The Radia Packager and Radia Packager for Windows Installer) are not currently available with the Radia 4.0i offering.

Radia Staging Server Guide

Note: All of the information in the Radia Staging Server guide pertains to the Windows operating system with the exception of the Netware Installation and Unix Installation sections.

Radia Messaging Server Guide

Note: All of the information in the Radia Messaging Server guide applies to the Windows operating system with the exception of content identified as *UNIX Procedures, for UNIX, or on a UNIX machine*.

Radia Proxy Server Guide

Note: All of the information in the Radia Proxy Server guide applies to the Windows operating system with the exception of content identified as *for UNIX, for a UNIX platform, or in a UNIX environment*.

RCS Messages Guide, RDCS Guide, Radia Configuration Server Guide and Radia Getting Started Guide.

Note: The information in these guides applies to the Windows operating system with the exception of content identified with platform-specific references.

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