

RELEASE NOTES

June 2005

Radia Publishing Adapter 3.1

for Windows and UNIX

This document identifies new features, enhancements and fixes specific to the Radia Publishing Adapter version 3.1, including the following topics:

- Radia Native Packaging Enhancements.
 - Enhanced Solaris Support
 - Enhanced HP-UX Support
 - Enhanced Packaging Formats

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

Radia Native Packaging Enhancements

The Radia Native Packaging Feature of the Publishing Adapter now includes the following enhancements:

- Automated dependency checking
- Ability to interactively include/exclude dependencies
- Support for additional package formats
- Support for superseded packages and dependencies
- Promote and deployment improvements
- Support for Linux dependencies

Enhanced Solaris Support

Radia Native Packaging now supports:

- Solaris Patches
- Solaris Clusters
- Supersede / Obsolescence validation during install and verify

Enhanced HP-UX Support

Radia Native Packaging now supports:

- Publish HP-UX bundles directly from software depot
- Added pre-deployment validation to prevent back leveling
- Added post-deployment verification to ensure successful deployment
- Added pre-deployment check for superseded HP-UX patches

Enhanced Packaging Formats

Radia Native Packaging now supports the following packaging formats:

- HP-UX Patch/Product Bundles
- Solaris Patch Clusters
- Solaris SVR4 Package data streams
- AIX RTE packages
- RPM packages on AIX and Solaris

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