

Oracle® Retail Merchandising System

Release Notes

Release 13.1.0.2

September 2009

This document contains information on issues that have been addressed and resolved in this Oracle Retail Merchandising System (RMS) 13.1.0.2 hot fix.

The RMS 13.1.0.2 hot fix includes corrected scripts and documentation updates.

Note: This hot fix is meant to assist retailers who are installing RMS 13.1 for the first time. In other words, the revised documentation and updated scripts that this hot fix includes are only intended for those engaging in a full (as opposed to a patch) installation of the product. Retailers are strongly encouraged to use the *RMS 13.1.0.2 Installation Guide* included in this hot fix instead of the *RMS 13.1 Installation Guide* initially released. Retailers should also use the revised installation scripts in this hot fix instead of the scripts packaged initially in the 13.1 base release. Note that this hot fix is not needed if you already have a working RMS installation.

Note: For those retailers upgrading from 13.0.2, the scripts released in this hot fix have no relevance. However, the revised *RMS Installation Guide* released in this hot fix does include improvements to the upgrade instructions.

Applying Source Code

The RMS 13.1.0.2 hot fix only applies to new installations of RMS 13.1.

Before applying the hot fix source files over your code:

- Copy the original files to a different directory before you copy over them, in case you need to refer to them at a later date.
- See the updated *RMS 13.1.0.2 Installation Guide* for instructions on how to apply this hot fix. The relevant information is in the "Create the RMS Database" section of Chapter 3: "Database Installation Tasks – Full."

RMS Installation Guide Update

The *RMS 13.1.0.2 Installation Guide* that is being released in conjunction with this hot fix contains corrections to the *RMS 13.1 Installation Guide*. The updates include the following, among others:

- Preinstallation

- Verify Single Sign-On: updated the version number of the Oracle Infrastructure Server 10g to version 10.1.2.3.
- Database Installation Tasks – Full
 - Updated the steps for creating the database and creating tablespaces.
- Application Server Installation Tasks – Full
 - Added the "Create a New OC4J Instance for Webhelp" section.
- RMS Database Installation – Upgrade
 - Option 1: Upgrade RMS Database using the Installer
 - * Added the "Grant Permissions to RMS Schema" section.
 - * Updated the steps in the "Create Staging Directory for RMS Database Schema Files" section.
 - Option 2: Upgrade RMS Database using Controller Scripts
 - * Added the "Grant Permissions to RMS Schema" section.
- Application Server Installation Tasks – Upgrade
 - Added the "Modify OAS Files" section.
 - Added the "Create a New OC4J Instance for Webhelp" section.
- Data Migration
 - Updated the steps in the "Configure the RMS Data Migration Tool" section.

Running Scripts

Check with your database administrator to determine whether your database should be analyzed after a script is run. In many cases, analysis of the database is necessary to take advantage of new or modified indexes intended to improve performance of the application.

Defect Fixes

The following defect fixes are included in the RPM 13.1.0.2 hot fix.

Defect Number	Summary
8885458	Incorrect database create scripts included in the RMS 13.1 release.

Updated Documentation

The following documents are updated and included with the Oracle Retail Merchandising System Release 13.1.0.2 hot fix:

- *Oracle Retail Merchandising System Installation Guide*

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