Oracle® Retail Markdown Optimization

Release Notes

Release 13.3.1

June 2012

Oracle Retail Markdown Optimization (MDO) Release 13.3.1 is a patch release for MDO 13.3. MDO 13.3.1 includes selected defect fixes for MDO 13.3 code.

Oracle Customer Support investigates submitted issues assuming that all released updates have been applied. It is the customer's decision when to apply a new release; however, delays in applying updates can complicate the support process.

About Patch Releases

Oracle Retail patch releases are periodic releases that can include the following:

- New defect fixes and technical enhancements.

Documentation for patch releases includes the following:

- New and updated guides (for example, operations and user guides) that apply to the patch release level. These documents include all updates made since the last patch release. Documents revised for this patch release supersede and replace all previous document versions. See "Related Documents" for a list of the documents published for MDO 13.3.1.

See the *Oracle Retail Markdown Optimization Installation Guide* for Release 13.3.1 for instructions about how to apply the defect fixes and enhancements that you have not already applied.

Hardware and Software Requirements

See the *Oracle Retail Markdown Optimization Installation Guide* for information about the following:

- Hardware and software requirements.
- Oracle Retail application software compatibility.

Upgrading to this Release of Markdown Optimization

For more information on upgrading to MDO Release 13.3.1, see the *Oracle Retail Markdown Optimization Installation Guide*.

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Build IDs

Table 1   Package Matrix Build IDs

Component Name	Version Number
MDO 13.3.1	RGBUMDOCOE_13.3.1.0_GENERIC_120601.1619
Framework 3.5.1	RGBUMPOFRAMEWORK_3.5.1.0_GENERIC_120601.1157
Installer-3.5.1	RGBUMPOINSTALLER_3.5.1.0_GENERIC_120601.1556
Suite 3.5.1	RGBUMPOSUITE_3.5.1.0_GENERIC_120601.1536
Enginepkg 5.6.5	RGBUMPOCALCENGINEPKG_5.6.5.0_GENERIC_120601.0033
APC-MDO 13.3.0	RGBUAPCMDO_13.3.0.0_GENERIC_111216.0132

Technical Enhancements

The following are technical enhancements for Oracle Retail Markdown Optimization Release 13.3.1.

Software Operating Environment Upgrades

The following are enhancements to the software operating environment options for MDO 13.3.1:

- Oracle JRockit R28 (Java 6)

  MDO Release 13.3.1 is supported for use with the Oracle JRockit R28 implementation of Java 6 for Oracle Linux 64-bit and Oracle Solaris 64-bit operating systems.

- Oracle Enterprise Linux 5 update 8

  Markdown Optimization now supports the use of Oracle Enterprise Linux 5 update 8 operating system.

Noteworthy Defect Fixes

The following noteworthy defects have been fixed in this release:

Defect	Description
13709066	Issues with Reference price when GenuineBaysian base demand estimation is used, are fixed.
13735921	Issues with blacklisted string filtering in sql statements are fixed.
13906652	Report generation fails if P4P_STRING_COUNT aggregation function is used to display the number of unique strings in an MDO report.
13928627	The message strings for Standard Configuration have been modified to meet standards and recommendations set by the Oracle Worldwide Product Translation Group.
14029647	The message strings for Common Components have been modified to meet standards and recommendations set by the Oracle Worldwide Product Translation Group.

Defect	Description
14029651	The message strings for the Calc Engine have been modified to meet standards and recommendations set by the Oracle Worldwide Product Translation Group.

Related Documents

For more information, see the following documents in the Oracle Retail Markdown Optimization Release 13.3.1 documentation set:

- *Oracle Retail Markdown Optimization Installation Guide*.

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Screen readers may not always correctly read the code examples in this document. The conventions for writing code require that closing braces should appear on an otherwise empty line; however, some screen readers may not always read a line of text that consists solely of a bracket or brace.

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Value-Added Reseller (VAR) Language

Oracle Retail VAR Applications

The following restrictions and provisions only apply to the programs referred to in this section and licensed to you. You acknowledge that the programs may contain third party software (VAR applications) licensed to Oracle. Depending upon your product and its version number, the VAR applications may include:

(i) the **MicroStrategy** Components developed and licensed by MicroStrategy Services Corporation (MicroStrategy) of McLean, Virginia to Oracle and imbedded in the MicroStrategy for Oracle Retail Data Warehouse and MicroStrategy for Oracle Retail Planning & Optimization applications.

(ii) the **Wavelink** component developed and licensed by Wavelink Corporation (Wavelink) of Kirkland, Washington, to Oracle and imbedded in Oracle Retail Mobile Store Inventory Management.

(iii) the software component known as **Access Via™** licensed by Access Via of Seattle, Washington, and imbedded in Oracle Retail Signs and Oracle Retail Labels and Tags.

(iv) the software component known as **Adobe Flex™** licensed by Adobe Systems Incorporated of San Jose, California, and imbedded in Oracle Retail Promotion Planning & Optimization application.

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