Oracle® Retail Markdown Optimization Release 13.0.5

Release Notes

Release 13.0.5

June 2011

Welcome to Oracle® Retail Markdown Optimization (MDO) Release 13.0.5.

This document contains the release notes for the MDO 13.0.5 and highlights the defects fixed in this release. It contains the following sections:

- Hardware and Software Requirements
- Upgrading to Markdown Optimization
- Noteworthy Defect Fixes
- Customer Support
- Oracle Retail Documentation on the Oracle Technology Network
- Documentation Accessibility

> **Note:** Installation media files for an Enterprise release (13.x) are available on the *Oracle Electronic Delivery* Web site (http://edelivery.oracle.com) and Patch releases (13.0.x) and Hot Fixes (13.0.x.y) are available on the *My Oracle Support* Web site (https://support.oracle.com).

MDO 13.0.5 Build IDs

Table 1   Package Matrix Build IDs

Component Name	Version Number
MDO 13.0.5	Price-13.0.5-127-201105191545-262898
Framework 1.7.6	Framework-1.7.7-675-201105182100-262883
Installer 2.3.6	Installer-2.3.7-666-201105182230-262883
Suite 1.7.6	Suite-1.7.7-672-201105182130-262883
Enginepkg 5.3.9	Enginepkg-5.3.9-228-200909252300-244247
APC-MDO 13.0.3	APC-13.0.3-108-200901230300-233044

Hardware and Software Requirements

For more information on the hardware and software requirements, see the *Oracle Retail Markdown Optimization Installation Guide*.

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Upgrading to Markdown Optimization

For more information on upgrading to Markdown Optimization Release 13.0.5, see the *Oracle Retail Markdown Optimization Installation Guide.*

Noteworthy Defect Fixes

The following defects have been fixed in this release:

- **8705064** – When reports were generated, an out of memory issue occurred because of the implicit statement caching. This issue has been resolved.

- **11929354** – When weeks within the same fiscal month fall into both December and January calendar months, the Recommended Forecast and What-if screens display all months sequentially.

- **12332630** – The escalation logic for the seasonality overrides are changed such that exact matches to a particular season code are favored over wildcard (%) matches at any given level. This prevents the incorrect behavior of "cascading" overrides. This better matches the escalation logic typically employed in the APC lookups.

- **12406486** – A validation has been added to the No Touch Between business rule. It ensures that the value set is always in a range between 1 through 100. Setting the value to 1 will ensure that the items are eligible for consecutive recommendations, provided there are a minimum of seven days between the effective dates.

- **12406401** – The value *${dbms.oracle.user}* for the *database.auditdb.oracle.auth.auditoracleauth.password* parameter in the *price.install.properties* file was incorrect and caused errors during the installation. The parameter value in the *price.install.properties* file has been updated to reflect the correct value, *${dbms.oracle.pass}*.

Customer Support

To contact Oracle Customer Support, access My Oracle Support at the following URL:

https://support.oracle.com

When contacting Customer Support, please provide the following:

- Product version and program/module name
- Functional and technical description of the problem (include business impact)
- Detailed step-by-step instructions to re-create
- Exact error message received
- Screen shots of each step you take

Oracle Retail Documentation on the Oracle Technology Network

Documentation is packaged with each Oracle Retail product release. Oracle Retail product documentation is also available on the following Web site:

http://www.oracle.com/technology/documentation/oracle_retail.html

(Data Model documents are not available through Oracle Technology Network. These documents are packaged with released code, or you can obtain them through My Oracle Support.)

Documentation should be available on this Web site within a month after a product release.

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Value-Added Reseller (VAR) Language

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(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.

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