

Oracle® Retail Mobile Merchandising

Release Notes

Release 16.0

E80685-02

January 2018

This document highlights the major changes for Release 16.0 of the Oracle Retail Mobile Merchandising.

Overview

Oracle Retail Mobile Merchandising (ORMM) provides handheld visibility into certain transactions within the Oracle Retail Merchandise Operations Management product suite, and offers the ability to take action on existing transactions.

The functionality included in this version of Mobile Merchandising is associated with that of Oracle Retail Allocation, Oracle Retail Sales Audit, Oracle Retail Invoice Matching, and Oracle Retail Merchandising System. For more information about those products, see their documentation libraries on the Oracle Retail documentation site.

Recent Allocations

The Recent Allocations mobile application had some enhancements made to the filter criteria selection and the details included in the Recent Allocation List screen. The criteria changes include the ability to select "Today" as an option for Created Date and the addition of Department as a search criterion. In the Recent Allocation List screen, the allocation ID was added to the information about each allocation and the ability to email the allocation details to a contact for follow up was also added.

Recent Purchase Order

Recent Orders is a new mobile application in v16.0 that allows the user to view open purchase orders at a summary and detail level, as well as approve one or more orders, update dates, and cancel orders. The application also allows the user to send an email related to the data they are viewing in the mobile application, with a hyperlink to allow the user to launch into the order in context from their desktop.

Recent Transfer

Recent Transfers allows a user to view and approve one or more open transfers at a summary and a detail level based on the entry of a set of search criteria. The application also includes the ability to send an email based on the data being viewed that includes a hyperlink to open the transfer from their desktop.

Technical Overview

Oracle Retail Mobile Merchandising (ORMM) is a mobile application built using Oracle's Mobile Application Framework (MAF). ORMM has been certified on MAF 2.4.2.

Hardware and Software Requirements

ORMM is certified for use with iOS 10.x and Android 5.x.x. See the *Oracle Retail Mobile Merchandising Installation Guide* for information about the following:

- Hardware and software requirements
- Oracle Retail application software compatibility

The Oracle Mobile Application Framework Foundation (MAF Foundation) is included as a restricted use component in the 16.0 release of Oracle Retail Mobile Merchandising. Before attempting any application customizations, see the “Restricted Use Licenses” chapter in the *Oracle Retail Licensing Guide*.

Known Issues

The following known issues are included in Oracle Retail Mobile Merchandising Release 16.0:

Summary	Description	Status
Login Issues with multiple users on idle time out.	When using a single device for multi user (personas) logins, restart the app to log in with different credentials to avoid Login issues associated with idle time out.	The fix can be tracked through the internal bug number 21195169.
Restart Required screen is not displayed on configuration completion.	A MAF change in the configuration service calls for it to restart the application automatically after successful configuration. However, the application will start with the configuration login server instead of the application login server.	The fix can be tracked through the internal bug number 23244775.
Second screen does not load ADF pages in iOS.	An issue with ADF pages that prevent pages from loading in iOS.	The fix can be tracked through internal bug number 24391974.
Not after date in order summary overrides the server time zone with the device time zone.	An issue with service API where the device is unaware of the service time zone leading to a incorrect date formatting.	The fix can be tracked through internal bug number 23184532.

Summary	Description	Status
Configuration is not retained in iOS	After a successful download using the configuration service feature, the application does not retain the configuration. Users can work around this by building the IPA with a preconfigured connections.xml and setting RETAIL_INITIAL_CONFIGURATION_REQUIRED flag to false (in adf-config.xml)	The fix can be tracked through internal bug number 27432291.

Related Documentation

For more information, see the following documents in the Oracle Retail Mobile Merchandising Release 16.0 documentation set:

- *Oracle Retail Mobile Merchandising Installation Guide*
- *Oracle Retail Mobile Merchandising Implementation Guide*
- *Oracle Retail Mobile Merchandising User Guide*
- *Oracle Retail Mobile Merchandising Security Guide*
- *Oracle Retail Licensing Guide*
- Oracle Retail Merchandising System documentation set
- Oracle Retail Sales Audit documentation set
- Oracle Retail Allocation documentation set
- Oracle Retail Invoice Matching documentation set

Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at

<http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc>.

Access to Oracle Support

Oracle customers that have purchased support have access to electronic support through My Oracle Support. For information, visit

<http://www.oracle.com/pls/topic/lookup?ctx=acc&id=info> or visit

<http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs> if you are hearing impaired.

Oracle Retail Mobile Merchandising (ORMM) Release Notes, 16.0
E80685-02

Copyright © 2016 Oracle and/or its affiliates. All rights reserved.

This software and related documentation are provided under a license agreement containing restrictions on use and disclosure and are protected by intellectual property laws. Except as expressly permitted in your license agreement or allowed by law, you may not use, copy, reproduce, translate, broadcast, modify, license, transmit, distribute, exhibit, perform, publish, or display any part, in any form, or by any means. Reverse engineering, disassembly, or decompilation of this software, unless required by law for interoperability, is prohibited.

The information contained herein is subject to change without notice and is not warranted to be error-free. If you find any errors, please report them to us in writing.

If this is software or related documentation that is delivered to the U.S. Government or anyone licensing it on behalf of the U.S. Government, then the following notice is applicable:

U.S. GOVERNMENT END USERS: Oracle programs, including any operating system, integrated software, any programs installed on the hardware, and/or documentation, delivered to U.S. Government end users are "commercial computer software" pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, use, duplication, disclosure, modification, and adaptation of the programs, including any operating system, integrated software, any programs installed on the hardware, and/or documentation, shall be subject to license terms and license restrictions applicable to the programs. No other rights are granted to the U.S. Government.

This software or hardware is developed for general use in a variety of information management applications. It is not developed or intended for use in any inherently dangerous applications, including applications that may create a risk of personal injury. If you use this software or hardware in dangerous applications, then you shall be responsible to take all appropriate fail-safe, backup, redundancy, and other measures to ensure its safe use. Oracle Corporation and its affiliates disclaim any liability for any damages caused by use of this software or hardware in dangerous applications.

Oracle and Java are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Intel and Intel Xeon are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Opteron, the AMD logo, and the AMD Opteron logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark of The Open Group.

This software or hardware and documentation may provide access to or information about content, products, and services from third parties. Oracle Corporation and its affiliates are not responsible for and expressly disclaim all warranties of any kind with respect to third-party content, products, and services unless otherwise set forth in an applicable agreement between you and Oracle. Oracle Corporation and its affiliates will not be responsible for any loss, costs, or damages incurred due to your access to or use of third-party content, products, or services, except as set forth in an applicable agreement between you and Oracle.

Licensing Note: This media pack includes a Restricted Use license for Oracle Retail Predictive Application Server (RPAS) - Enterprise Engine to support Oracle® Retail Analytic Parameter Calculator for Regular Price Optimization only.

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.

You acknowledge and confirm that Oracle grants you use of only the object code of the VAR Applications. Oracle will not deliver source code to the VAR Applications to you. Notwithstanding any other term or condition of the agreement and this ordering document, you shall not cause or permit alteration of any VAR Applications. For purposes of this section, "alteration" refers to all alterations, translations, upgrades, enhancements, customizations or modifications of all or any portion of the VAR Applications including all reconfigurations, reassembly or reverse assembly, re-engineering or reverse engineering and recompilations or reverse compilations of the VAR Applications or any derivatives of the VAR Applications. You acknowledge that it shall be a breach of the agreement to utilize the relationship, and/or confidential information of the VAR Applications for purposes of competitive discovery.

The VAR Applications contain trade secrets of Oracle and Oracle's licensors and Customer shall not attempt, cause, or permit the alteration, decompilation, reverse engineering, disassembly or other reduction of the VAR Applications to a human perceivable form. Oracle reserves the right to replace, with functional equivalent software, any of the VAR Applications in future releases of the applicable program.