

Oracle® Retail Merchandising System

Release Notes

Release 14.1.3.2

F36021-01

November 2020

Oracle Retail Merchandising System (RMS) Release 14.1.3.2 is a patch release for RMS 14.1.3. RMS 14.1.3.2 includes selected defect fixes and enhancements for RMS 14.1.3 code.

Overview

Oracle Retail Merchandising System (RMS) is used to execute core merchandising activities, including merchandise management, inventory replenishment, purchasing, vendor management, and financial tracking.

Oracle Retail Sales Audit (ReSA) provides the tools to evaluate point-of-sale data to ensure the accuracy and completeness of information exported to downstream systems used in optimization processes, financial reporting, and analysis.

About Patch Releases

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

- New defect fixes
- Product enhancements
- Technical upgrades

Documentation for patch releases includes the following:

- New and updated guides (for example, operations guides) that apply to the patch release level.

Note: Customers must apply the entire patch release to update their installation to the currently supported level.

See the *Oracle Retail Merchandising System Installation Guide* and *Oracle Retail Sales Audit Installation Guide* for Release 14.1.3.2 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 Merchandising System Installation Guide* and *Oracle Retail Sales Audit Installation Guide* for additional information about the following:

- Hardware and software requirements

Applying the Patch Release

Before applying the RMS 14.1.2.3 patch release, be sure that:

- RMS 14.1.3 has been installed.
- ReSA 14.1.3 has been installed.

Before applying the new files over your code:

- Note whether any modules have been customized. If so, the customizations must be reapplied to the new version of the module, or the fix may need to be applied to the custom version of the 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.

Running Scripts

Back up data before running any script, because the scripts provided *do not* preserve data. See defect reports for details.

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

Technical Enhancements

This section addresses the technical enhancements included in Oracle Retail Merchandising System Release 14.1.3.2.

Database Server Support

Oracle Retail Merchandising System 14.1.3.2 is supported for use with the following database servers:

- Oracle Database Server 12c (12.1.0.2)
- Oracle Database Server 19c (19.3.0.0.0)

Fusion Middleware Support

Oracle Retail Merchandising System Release 14.1.3.2 is supported for use with the following Fusion Middleware components:

- Oracle WebLogic Server 12c (12.2.1.4)
- Oracle Forms Services 12c (12.2.1.4)
- Oracle Analytics Server 5.5
- Oracle Application Development Framework/Java developer 12.2.1.4
- Oracle WebTier 12c (12.2.1.4)

Browser Support

Oracle Retail Merchandising System Release 14.1.3.2 is supported for use with the following browser:

- Mozilla Firefox Extended Support Release 60+
- Chrome (Desktop) 73+
- Internet Explorer 11

Note: For Brazil customers, ORFM is included in this tech stack upgrade.

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.

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Value-Added Reseller (VAR) Language

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