

Oracle® Retail Warehouse Management System

Release Notes

Release 14.1.3

E84900-01

February 2017

Oracle Retail Warehouse Management System (RWMS) Release 14.1.3 is a patch release for RWMS 14.1.0.0 RWMS 14.1.3 includes selected defect fixes and enhancements applicable for RWMS 14.1.0.0 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.

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Overview

Oracle Retail Warehouse Management System (RWMS) is an N-tier warehouse management system with a flexible and robust technical architecture. It has thin client support for any standard browser and can be accessed through the internet. RWMS supports both Radio Frequency (RF) terminals and GUI clients.

RWMS mainly helps to control the movement of products within a warehouse and complete the different value added services. It ensures that resources such as people, equipment, space, and so on are utilized efficiently in the distribution process.

About Patch Releases

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

- New defect fixes
- Product enhancements
- Technology upgrades
- Performance fixes

Documentation for patch releases includes new and updated guides (for example, Operations Guides, User Guides, and so on) that apply to the patch release level. These documents include applicable updates made since the last patch release. Documents revised for this patch release supersede and replace all previous document versions. See [Related Documentation](#) for a list of the documents published for RWMS 14.1.3.

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

Hardware and Software Requirements

See the *Oracle Retail Warehouse Management System Installation Guide*, Release 14.1.3, for information about the following:

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

Defect Fixes and Documentation

A defect fix is a modification to the base Oracle Retail code (for example, a bug fix, a performance enhancement, or a functional enhancement). Each defect fix that is included in this patch has a corresponding defect report titled *<defect-number>.PDF* (for example, 1234567.PDF).

In the same folder, the file named DEFECT MODULE XREF RWMS 14.1.3.XLS lists every defect number and the modules and scripts that are included in the patch. Review each defect report carefully before implementing the defect fixes. Please note that scripts do not preserve data. Make sure that all data is backed up before you run any script.

Noteworthy Fixed Issues

The following noteworthy defects are fixed in this release:

Defect	Description
24807559	When attempting to create the Vendor Non Conformance Code Editor, a DMS error occurs.
24919545	On Task Dashboard, clicking Fetch All for Unscheduled POs does not display any records.
25088746	When attempting to ship trailer from yard location the error, <i>The trailer is invalid</i> , displays.
25185398	Incorrect unit pick system code is fetched when batch automate wave is run.
25424483	Putaway date should not be populated when an N-status container is moved to a reserve location.

Related Documentation

For more information, see the following document in the Oracle Retail Warehouse Management System 14.1.3 documentation set:

- *Oracle Retail Warehouse Management System Installation Guide*
- *Oracle Retail Warehouse Management System Data Model*

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

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