

Oracle® Retail Warehouse Management System

Release Notes

Release 13.1

June 2009

Welcome to Oracle® Retail Warehouse Management System (RWMS) Release 13.1. This release note contains information about functional enhancements, known issues, and technical enhancement in this release.

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Overview

Oracle Retail Warehouse Management System (RWMS) is an N-tier, Web-architected warehouse management system. RWMS is the centerpiece of the Oracle Retail Enterprise, a suite of software products that manages and optimizes retail and consumer-direct (catalog, e-commerce) supply chains. RWMS streamlines the supply chain for multichannel retailers, including store, catalog, and e-commerce retailers. RWMS also supports consumer-direct fulfillment capabilities, moving merchandise both to and from the customer faster and at a lower cost.

Functional Enhancements

The RWMS Release 13.1 includes the following functional enhancements:

- New Form
- Updated Screens

New Form

The RWMS application now has a new form, Delivery Slot Listing screen, under Transportation Setup in the Support Functions menu. The Delivery Slot Listing form is view-only. It provides information on the different delivery slots and includes the following fields:

- Delivery Slot ID – displays the ID assigned to a delivery slot.
- Delivery Slot Sequence – displays the sequence number of the delivery slot.
- Delivery Slot Description – displays the description of the delivery slot.

Updated Screen

- The Stock Order Creation window under Distribution Planning now has the following new fields:
 - Delivery Slot ID – displays the ID assigned to a delivery slot.
 - Delivery Slot Description – displays the default description of the delivery slot.
- The values in the Perishable Indicator are now supplied by RMS.
- The Supplier Quantity Level field has been added to the Vendor Editor window. It displays the level at which the quantity is for a vendor. It displays either an EACH or a CASE as the quantity level, EACH being the default value. This field is view-only.

Technical Enhancement

The RWMS Release 13.1 has the following technical enhancement:

- [Upgrading to RWMS Release 13.1](#)
- [Oracle Database Update](#)

Upgrading to RWMS Release 13.1

For new customers, RWMS 13.1 is a base release (a full product installation). Current customers who have installed RWMS 13.0.2 also have the option to upgrade to Release 13.1. For information about upgrading, see the following document at My Oracle Support (formerly MetaLink) at the following URL:

<https://metalink.oracle.com>

Oracle Retail Upgrade Guide (Doc ID 837368.1)

Because the upgrade process varies among Oracle Retail applications, the *Oracle Retail Upgrade Guide* describes the approach that each Oracle Retail application takes for the upgrading process, as well as product-specific upgrade assumptions and considerations. Actual procedures for the upgrade may be included in the application's Installation Guide.

Oracle Database Update

For Release 13.1, RWMS and other Oracle Retail applications are supported with Oracle Database 11g (11.1.0.7). See the *Oracle Retail Warehouse Management System Installation Guide* for complete information about requirements for your operating environment.

Known Issues

- If the user tries to print the labels for a wave when multiple screens are open, the application displays the message 'CANNOT START ANOTHER CALL FORM'.
- When the CONTAINER_WEIGHT field in the Container Checking screen is changed after receiving the container, and some cases are split off the pallet in the Inventory Inquiry/Edit By Container screen, the container weight is incorrectly updated on the pallets.

- When doing cycle count for a catch weight item, the ITEM_WEIGHT field does not get updated in the CONTAINER_ITEM table.

Related Documentation

The following documentation is available with this release:

- *Oracle Retail WMS User Interface User Guide*
- *Oracle Retail WMS Radio Frequency User Guide*
- *Oracle Retail WMS Installation Guide*
- *Oracle Retail WMS Operations Guide*
- *Oracle Retail WMS Data Model*
- *Oracle Retail WMS Online Help*

See also:

- **Oracle Retail Integration Bus Documentation**

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Value-Added Reseller (VAR) Language

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