

Oracle® Retail Point-Of-Service

Release Notes

Release 12.0.9IN

July 2009

This document highlights the enhancements made to the Oracle Retail Point-of-Service (POS) application for country-specific release. This document contains the following topics:

- [Overview](#)
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Overview

Oracle Retail Point-of-Service (POS) is a point-of-sale application that provides the capabilities to carry out day-to-day transactions and conduct daily store activities. Tasks such as scanning items, applying price adjustments, tendering, and printing receipts as well as processing returns and web orders can be performed. Store operations including opening the store, managing registers and tills, and closing the store can be handled through POS.

Functional Enhancements

The functional enhancements made to POS 12.0.9IN are as follows:

- Maximum Retail Price (MRP) Selection
- Inactive MRP Display and Purge
- Improved Data Import Process (DIMP)
- Job Scheduler

Maximum Retail Price (MRP) Selection

A new system parameter called "Allow MRP Selection" has been introduced in POS 12.0.9IN. In the application, this parameter can be selected from the "Parameter Groups" screen. If this parameter is set to 'Yes' in the "Edit Parameter List" screen of the application, then the different MRPs and the selling retail of the item is displayed. Multiple MRPs and the corresponding selling retail are displayed both during sale and return.

Inactive MRP Display and Purge

Another new system parameter called "Show Inactive MRPs" has been introduced in the POS application. The application displays the inactive MRPs of the item if the "Display Inactive MRP" parameter is set to "Yes" in the "Edit Parameter Value" screen of the application.

A new purge script has also been introduced, which removes all the previous inactive MRPs.

Improved DIMP Process

The improved Data Import (DIMP) process allows the import of item related multiple maximum retail price (MRP) data from Retail Price Management (RPM) to POS. This data includes multiple MRPs, regular price per MRP, and inactive MRPs. The primary MRP flows from RMS.

Job Scheduler

The Job Scheduler applies the existing promotion rules to the latest MRP sent from the Oracle Retail Price Management (RPM) application.

Functionality Restricted or Removed

The following features are not available with the 12.0.9IN release of POS:

- In the POS installer en_US, en_GB, en_CA locales are removed. Once the application is installed for India Locale, it cannot be switched back to other locale.
- Seed Data is not updated for India Locale.
- Item Creation functionality is removed.

Related Documentation

For more information, see the following documents in the Oracle Retail Point-Of-Service 12.0.9IN documentation set:

- *Oracle Retail Point-Of-Service User Guide Addendum*
- *Oracle Retail Point-Of-Service Operations Guide*
- *Oracle Retail Point-Of-Service Installation Guide*
- *Oracle Retail Strategic Store Solutions Data Model*
- *Oracle Retail Point-Of-Service Online Help*

See also:

- Oracle Retail Integration Bus 12.0.9IN documentation
- Oracle Retail Merchandising System 12.0.10IN documentation
- Oracle Retail Invoice Matching 12.0.8.4IN documentation
- Oracle Retail Store Inventory Management 12.0.10IN documentation
- Oracle Retail Strategic Store Solutions 12.0.9IN documentation
- Oracle Retail Back Office 12.0.9IN documentation

- Oracle Retail Price Management 12.0.10IN documentation
- Oracle Retail Central Office 12.0.9IN documentation
- Oracle Retail Security Manager 12.0.4 documentation

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