

Oracle® Retail Clearance Optimization Engine

Release Notes

Release 13.3.2

March 2013

Note: The 13.3.2 release of Oracle Retail Clearance Optimization Engine is a recompilation of the previous release. There were no changes made to the code.

Clearance Optimization Engine Overview

The Clearance Optimization Engine (COE) provides remote access to the What If RMI interface that Item Planning Configured for COE accesses using the RPAS special expression. This allows the IP application to produce in-season price recommendations and forecasts that account for planned promotions and future markdowns in the product life cycle. The forecast includes a sales plan and an optimal price plan.

COE produces its recommendations during the weekly model run. The results of the model run are stored in the database. These results can be extracted using the send back files. They are then available for use by IP.

You have the ability to perform real-time What-If scenarios from within Item Planning and alter plans in order to see the results of those changes. The changes include planning a markdown, changing future prices, changing an order, changing the exit date, changing the salvage value, and changing the sell-through target. Business rules can also be imported from Item Planning into COE from Item Planning in a format that follows the COE standard interface.

Upgrading to this Release of Clearance Optimization Engine

For more information on upgrading to COE Release 13.3.2, see the *Oracle Retail Clearance Optimization Engine Installation Guide* for release 13.3.

Build IDs

Table 1 Package Matrix Build IDs

Component Name	Version Number
RGBUMDOCOE	RGBUMDOCOE_13.3.2.0_GENERIC_130221.0006
RGBUMPOFRAMEWOR K	RGBUMPOFRAMEWORK_3.5.1.0_GENERIC_120802.2153
RGBUMPOINSTALLER	RGBUMPOINSTALLER_3.5.1.0_GENERIC_120802.2329
RGBUMPOSUITE	RGBUMPOSUITE_3.5.1.0_GENERIC_120802.2238

Table 1 (Cont.) Package Matrix Build IDs

Component Name	Version Number
RGBUMDOCOE	RGBUMDOCOE_13.3.2.0_GENERIC_130221.0006
RGBUMPOCALCENGIN NEPKG	RGBUMPOCALCENGINEPKG_5.6.5.0_GENERIC_120829.0035
RGBUAPCMDO	RGBUAPCMDO_13.3.0.0_GENERIC_111216.0132

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