

Oracle® Retail Service Layer

Release Notes

Release 13.1.8

September 2013

Welcome to Oracle Retail Service Layer (RSL) Release 13.1.8. This Release Note contains information about the noteworthy fixed issues in this release.

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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 RSL Release 13.1.8.

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 Service Layer Installation Guide* for information about the following:

- Hardware and software requirements
- Oracle Retail application software compatibility

Applying the Patch Release

RSL releases are full releases of the application code. Follow the instructions in the *Oracle Retail Service Layer Installation Guide* to install the full product, including all defect fixes to date.

Noteworthy Defect Fixes

The following defect fixes are included in RSL Release 13.1.8:

Defect Number	Summary
16203926	When a transfer is closed in RMS, a transferhdrmod message is sent from the RMS. This message has a column called <tsf_status>C</tsf_status>. When this message reaches Store Inventory Management (SIM), it is sent as a SOHdrMod message which, until Release 13.1.8, did not have this column mapped in the SOHdrMod message. The SOHdrMod message now contains the status.
16587638	In SIM Release 13.2.X, when a Return to Vendor (RTV) is dispatched for a supplier that does not require an authorization number (PA_SPR.ST_RETURN_NUM_IND = 'N'), the RTV fails with a validation error in the STAGED_MESSAGES table. With Release 13.1.8, the RTV messages can be sent without an authorization number.

Related Documentation

For more information, see the following documents in the Oracle Retail Service Layer Release 13.1.8 documentation set:

- *Oracle Retail Service Layer Installation Guide*

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>.

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