

Oracle® Retail Invoice Matching

Release Notes

Release 14.1.3

E85187-01

February 2017

Oracle Retail Invoice Matching (ReIM) Release 14.1.3 is a patch release for ReIM 14.1. ReIM 14.1.3 includes selected defect fixes and enhancements for ReIM 14.1 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.

About Patch Releases

Oracle Retail patch releases are periodic releases that can include new defect fixes and product enhancements.

Documentation for patch releases includes the following:

- New and updated guides (for example, operations and user guides) that apply to the patch release level. See "[Related Documentation](#)" for a list of the documents published for ReIM 14.1.3.
- Defect reports for new fixes and enhancements for the patch release.

Hardware and Software Requirements

See the *Oracle Retail Invoice Matching Installation Guide* for information about the following:

- Hardware and software requirements
- Oracle Retail application software compatibility

Applying the Patch Release

Before applying the ReIM 14.1.3 patch release, be sure that:

- ReIM 14.1 has been installed
- Patch release ReIM 14.1.2 has been applied

Before applying the patch release over your files:

- Note whether any modules have been customized. If so, the customizations must be reapplied to the new version of the module, or the fix may need to be applied to the custom version of the code.
- Copy the original files to a different directory before you copy over them, in case you need to refer to them at a later date.

Running Scripts

Back up data before running any script, because the scripts provided *do not* preserve data. See defect reports for details.

Check with your database administrator to determine whether your database should be analyzed after a script is run. In many cases, analysis of the database is necessary to take advantage of new or modified indexes intended to improve performance of the application.

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 release has a corresponding defect report titled *<defect-number>.PDF* (for example, 12345678.PDF).

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

Noteworthy Defect Fixes

The following defect fixes and enhancements are included in ReIM 14.1.3. This is not a complete list; see the cross-reference spreadsheet and defect reports for a complete list and full details.

Table 1

Defect Number	Summary
25263589	Unable to delete the reason code in quantity variance resolution window.
25257599	Unable to launch ReIM in 14.1.3 QA3.
24292356	Incorrect exchange rate populated in AP staging tables for debit/credit memo.
24799071	Invoices are posted with match date instead of doc date.
22247461	Missing data on non-merch invoices posted from group entry window.
22105296	Header matched receipts are not recording invoice ID in SHIPSKU.
21895126	ReIM incorrectly calculates the adj merchandise cost and does not include the non-merch cost.
21572564	Ability to override the document currency for single entry screen for non PO doc.
21545054	AUTOMATCH batch not processing invoices in RMTCH and URMTCH.
21540269	EDI - Issue when retrying invoice after fixing error 'invalid supplier number'.
20775715	Cost and qty within TOL is reflecting in summary match window for item level TOL.

Related Documentation

For more information, see the following documents:

- *Oracle Retail Invoice Matching Installation Guide*
- *Oracle Retail Merchandising Batch Schedule*

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

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