

# Oracle® Retail Price Management

Release Notes

Release 14.1.2

E67840-01

October 2015

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Oracle Retail Price Management (RPM) Release 14.1.2 is a patch release for RPM 14.1. RPM 14.1.2 includes selected defect fixes and enhancements for RPM 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 RPM 14.1.2.
- Defect reports for new fixes and enhancements for the patch release.

See the *Oracle Retail Price Management Installation Guide* for Release 14.1.2 for instructions about how to apply the defect fixes and enhancements that you have not already installed.

## Applying a Patch Release

Before applying the RPM 14.1.2 patch release, be sure that:

- RPM 14.1 has been installed.
- Patch release RPM 14.1.1 has been applied.

Before applying the 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.

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.

## Hardware and Software Requirements

See the *Oracle Retail Price Management Installation Guide, Release 14.1.2* for information about the following:

- Hardware and software requirements
- Oracle Retail application software compatibility

## Technical Enhancements

This section addresses the technical enhancements included in Oracle Retail Price Management Release 14.1.2.

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**Note:** The list below announces the addition of Oracle Retail support for the technology described. See the *Oracle Retail Price Management Installation Guide* requirements section for critical information, such as whether the enhancement below replaces previous versions or is supported in addition to already existing versions.

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## Browser Support

Oracle Retail Price Management Release 14.1.2 is supported for use with the following browser:

- Mozilla Firefox 38+

## Java Support

The client of Oracle Retail Price Management Release 14.1.2 is supported for use with the following Java version:

- Oracle Java 7 Update 80

## 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 patch has a corresponding defect report titled *<defect-number>.PDF* (for example, *1234567.PDF*) that is posted to My Oracle Support at the following location: Oracle Retail Defect Document Listings (MOS ID:2021275.1).

In the same folder, the file named **DEFECT MODULE XREF RPM 14.1.2.XLS** lists every defect number and the modules and scripts that are included in the patch. 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 RPM 14.1.2. This is not a complete list; see the cross-reference spreadsheet and defect reports for a complete list and full details.

Defect Number	Description
21302180	Item not reclassified on RPM_FUTURE_RETAIL.
21170454	SIZE LIMIT exceeded error received in RSM.
21241711	Price event not failing promotion constraint check.
21259976	Unable to search price at zone level.
21303477	When creating a complex promotion with 25k, no MSG received for 240 seconds.
21294267	Unable to edit a large promotion/promotion component that has 1192 details.
21302203	MULTIPBUY promo not exported correctly when Department and Class are added in ONE BUY LIST and REWARDLIST.
20835675	RPM conflict checking is running more than two hours to complete for nine styles.
20835703	Injector batch conflict check process never ends.
21154018	RPM instrumentation is well in place for the version. Partitioning and adding an index on RPM_BATCH_LOG table.
21303440	Performance improvement for transactional/storewide promotions conflict check process.
21303299	RPM user interface (UI) is slow and crashes with fatal errors.
21492126	Promotion approval process performance improvements.
20775433	VFP deals are not getting applied to promotion components in maintain component window.
20835352	The JAVA batch fails to run on SSL AIX environment.
21295281	Performance improvement of Add Column Detail button for promotions.

## Related Documentation

For more information, see the following documents:

- *Oracle Retail Price Management Installation Guide*
- *Oracle Retail Merchandising Batch Schedule*
- *Oracle Retail Price Management Data Model*

## 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

Oracle customers that have purchased support have access to electronic support through My Oracle Support. For information, visit

<http://www.oracle.com/pls/topic/lookup?ctx=acc&id=info> or visit

<http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs> if you are hearing impaired.

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Oracle® Retail Allocation Release Notes, Release 14.1.2  
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