Oracle® Retail Predictive Application Server

Release Notes

Release 13.0.4.26

April 2010

This document highlights the major changes for Oracle Retail Predictive Application Server (RPAS) Release 13.0.4.26.

Hardware and Software Requirements

See the *RPAS Installation Guide* for the hardware and software requirements.

Functional Enhancements

The following functional enhancements are included in RPAS 13.0.4.26.

Fusion Client Internalization Support

With this release of RPAS, the Fusion Client can support translation. The Fusion Client has been internationalized to support multiple languages. The base user interface components of the Fusion Client are translated into the following languages:

- French
- German
- Italian
- Japanese
- Korean
- Portuguese
- Russian
- Simplified Chinese
- Spanish
- Traditional Chinese

For more information about internationalization, see the *Oracle Retail Predictive Application Server Administration Guide for the Fusion Client*.

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Noteworthy Defect Fixes

The following table contains issues or defects that have been fixed for the current release.

For more information about the defect fixes in hot fixes 13.0.4.1 through 13.0.4.25, refer to the README file of the particular hot fix.

Fixed Issue/Defect	Defect Number
Previously, negative values were accepted as margin width values in the Page Setup/Margin tab for the Print/Export function. This has been fixed. Now users receive an error message when the margin values are set to a negative number.	9225347
When users set invalid margin settings, the invalid values were retained instead of resetting to the last known valid value. This has been corrected.	9249665
Saved changes to workbook formatting were not persisted when the workbook was closed and opened again. This has been corrected. The saved changes are persisted now.	9320902
An error generated when users tried to save the workbook while performing a commit. This has been fixed. The error no longer occurs, and the commit status is shown correctly in the commit toolbar.	9328713
Previously, users were able to enter data that exceeded the height/width margin limit without receiving a validation error. The file exported properly, and users were able to open exported file. However, when attempting to see the print preview, Microsoft Excel displayed a "margins do not fit page size" error message and presented an incorrect print preview. This has been corrected. Now users receive an error message if data exceeds the margin limits for both portrait and landscape orientations.	9361975
Previously, hiding selected members did not work when performed from the right-click context menu. This has been fixed.	9363843
Previously saved workbooks were not committed when users chose the commit option in the close workbook dialog. This has been corrected.	9371746
Previously, a commit ran when workbooks were closed, even if users did not select the workbook to be committed. This has been corrected.	9391781
After applying a simple sort and scrolling the positions on the page edge, the data in the pivot table was displayed incorrectly. This has been corrected.	9412352

Related Documentation

For more information, see the following documents in the Oracle Retail Predictive Application Server Release 13.0.4.26 documentation set:

- *Oracle Retail Predictive Application Server Installation Guide*

- *Oracle Retail Predictive Application Server Installation Guide for the Fusion Client*

- *Oracle Retail Predictive Application Server Administration Guide for the Fusion Client*

Previous Releases

For additional information on previous Oracle Retail Predictive Application Server release enhancements and additional information, refer to the release notes and documentation that accompany the previous release.

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Value-Added Reseller (VAR) Language

Oracle Retail VAR Applications

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(ii) the **MicroStrategy** Components developed and licensed by MicroStrategy Services Corporation (MicroStrategy) of McLean, Virginia to Oracle and imbedded in the MicroStrategy for Oracle Retail Data Warehouse and MicroStrategy for Oracle Retail Planning & Optimization applications.

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(v) the software component known as **Crystal Enterprise Professional and/or Crystal Reports Professional** licensed by SAP and imbedded in Oracle Retail Store Inventory Management.

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(viii) the software component known as **Style Report™** developed and licensed by InetSoft Technology Corp. of Piscataway, New Jersey, to Oracle and imbedded in the Oracle Retail Value Chain Collaboration application.

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