Oracle® Retail Invoice Matching

Release Notes

Release 13.2.0.2

April 2011

Oracle Retail Invoice Matching (ReIM) Release 13.2.0.2 is a documentation-only release. This Release Notes document announces integration of ReIM with Oracle Retail Analytics 13.2.

Documentation-Only Release

> **Note:** The Oracle Retail Invoice Matching (ReIM) 13.2.0.2 release is a documentation-only release. There is no code associated with this release identifier. The current release of the ReIM code remains 13.2.

This Release Notes document is the only component of the ReIM 13.2.0.2 release.

Integration with Oracle Retail Analytics

Oracle Retail Analytics is a business intelligence solution for the retail industry. Retail Analytics offers an integrated view of retail data from various source systems, and it allows users to create analytical reports for areas such as inventory management, merchandising management, and pricing management.

Retail Analytics extracts data from the source systems and then transforms and loads the data into the Retail Analytics data model to support reporting and analysis. ReIM is an application from which Retail Analytics extracts data. Retail Analytics uses Oracle Data Integrator (ODI) for extraction, transformation, and loading. ODI programs that extract information from ReIM are packaged with the Oracle Retail Analytics application. At the time of Retail Analytics installation, these ODI programs are deployed to the ReIM instance. For more information about Oracle Retail Analytics ODI extraction programs, see the following guides:

- *Oracle Retail Analytics Installation Guide*
- *Oracle Retail Analytics Operations Guide*

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Supplemental Documentation at My Oracle Support

The following document is available on the My Oracle Support Web site. Access My Oracle Support at the following URL:

https://support.oracle.com

Case Study: Creating a High-Availability Environment for Oracle Retail 13.2 (ID 1311392.1)

This case study describes how a high-availability Oracle Linux grid computing environment can be configured to support Oracle Retail applications. Using Oracle Fusion Middleware active-active clustering and Oracle Real Application Clusters (RAC) databases, Oracle Retail applications can be deployed in a grid computing environment to provide high availability and scalability. This case study includes the following documents, all found together under the same document ID:

- *Oracle Retail HA Case Study Introduction*
- *Oracle Retail HA Case Study Oracle Linux*
- *Oracle Retail HA Case Study RAC (Real Application Clusters Environment)*
- *Oracle Retail HA Case Study Fusion Middleware Cluster* (Parts 1 and 2)

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Value-Added Reseller (VAR) Language

Oracle Retail VAR Applications

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