

Oracle® Retail Data Extractor for Merchandising

Release Notes

Release 15.1

E78221-01

July 2016

This document highlights the Release 15.1 of Oracle Retail Data Extractor for Merchandising.

Overview

Oracle Retail Data Extractor for Merchandising (ORDE) is a new product offering packaged within the Oracle Retail Integration Bus (RIB) product suite that provides packaged data extraction capabilities for sourcing data from the Oracle Retail Merchandising System (RMS) into a flat file format that facilitates loading into the Oracle Retail Merchandising Insights Cloud Service or the Oracle Retail Merchandising Insights on-premise analytic application.

The Oracle Retail Data Extractor for Merchandising provides the functionality to integrate with RMS and extract data in ORDE staging tables and then unload the data into the respective flat files for Oracle Retail Insights consumption.

In the 15.1 release of this product there are numerous additional integrations supporting the following new or improved Oracle Retail Insights functionality:

- Purchase Order Data Area
- Flexible Financial Planning including Company and Location level planning
- Comparative Store Designation
- Coupon Data
- Gift Card Data
- Tender Information for Sales Transactions

The additional integration tables are listed below:

- W_RTL_ALC_DETAILS_DS - Purchase Order Allocation Information
- W_RTL_BUYER_DS - Buyer Information
- W_RTL_PO_DETAILS_DS - Purchase Order Details
- W_RTL_PO_ONALC_IT_LC_DY_FS - Purchase Order Allocated Information
- W_RTL_PO_ONORD_IT_LC_DY_FS - Purchase Order Information
- W_RTL_MFPCP_PROD1_LC1_T1_FS - Current plan configuration 1
- W_RTL_MFPCP_PROD2_LC2_T2_FS - Current plan configuration 2
- W_RTL_MFPCP_PROD3_LC3_T3_FS - Current plan configuration 3
- W_RTL_MFPOP_PROD1_LC1_T1_FS - Original plan configuration 1

- W_RTL_MFPOP_PROD2_LC2_T2_FS - Original plan configuration 2
- W_RTL_MFPOP_PROD3_LC3_T3_FS - Original plan configuration 3
- W_RTL_CFPCP_LC_DY_FS - Company current plan
- W_RTL_LFPCP_LC_DY_FS - Location current plan
- W_RTL_MFP_PROD_DH_G - Planning hierarchy configurations table
- W_RTL_GCN_TRX_LC_DY_FS - Sales transactions for purchasing "gift cards"
- W_RTL_STTRFC_LC_DY_MI_FS - Store traffic data
- W_INT_ORG_ATTR_DS - New store flag, Remodel store flag
- W_RTL_LOC_COMP_MTX_DS - Comp store designations
- W_RTL_COUPON_DS - Coupon dimension information
- W_SLSDSC_TRX_IT_LC_DY_FS - Sales transaction discount / coupon information
- W_RTL_TRX_TNDR_LC_DY_FS - Sales transaction tender information

Hardware and Software Requirements

See the *Oracle Retail Data Extractor for Merchandising Installation Guide*, Release 15.1 for information about the following:

- Hardware and software requirements
- Oracle Retail application software compatibility

Related Documentation

For more information, see the following documents in the Oracle Retail Insights 15.1 documentation set:

- *Oracle Retail Data Extractor for Merchandising Implementation Guide*
- *Oracle Retail Data Extractor for Merchandising Installation Guide*
- *Oracle Retail Data Extractor for Merchandising Operations Guide*
- *Oracle Retail Data Extractor for Merchandising Security Guide*
- Oracle Retail Insights documentation set

Previous Releases

For information on previous Oracle Retail Data Extractor for Merchandising release enhancements and additional information, refer to the release notes and documentation that accompany the previous releases.

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