

Oracle® Retail Predicative Application Server
Licensing Information
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Value-Added Reseller (VAR) Language

- (i) the software component known as **ACUMATE** developed and licensed by Lucent Technologies Inc. of Murray Hill, New Jersey, to Oracle and imbedded in the Oracle Retail Predictive Application Server – Enterprise Engine, Oracle Retail Category Management, Oracle Retail Item Planning, Oracle Retail Merchandise Financial Planning, Oracle Retail Advanced Inventory Planning and Oracle Retail Demand Forecasting applications.
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- (iv) the **Wavelink** component developed and licensed by Wavelink Corporation (Wavelink) of Kirkland, Washington, to Oracle and imbedded in Oracle Retail Store Inventory Management.
- (v) the software component known as **Crystal Enterprise Professional and/or Crystal Reports Professional** licensed by Business Objects Software Limited (“Business Objects”) and imbedded in Oracle Retail Store Inventory Management.
- (vi) the software component known as **Access Via**TM licensed by Access Via of Seattle, Washington, and imbedded in Oracle Retail Signs and Oracle Retail Labels and Tags.
- (vii) the software component known as **Adobe Flex**TM licensed by Adobe Systems Incorporated of San Jose, California, and imbedded in Oracle Retail Promotion Planning & Optimization application.
- (viii) the software component known as **Style Report**TM developed and licensed by InetSoft Technology Corp. of Piscataway, New Jersey, to Oracle and imbedded in the Oracle Retail Value Chain Collaboration application.
- (ix) the software component known as **WebLogic**TM developed and licensed by BEA Systems, Inc. of San Jose, California, to Oracle and imbedded in the Oracle Retail Value Chain Collaboration application.
- (x) the software component known as **DataBeacon**TM developed and licensed by Cognos Incorporated of Ottawa, Ontario, Canada, to Oracle and imbedded in the Oracle Retail Value Chain Collaboration application.

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Preface

This document provides licensing information for third party applications used by Oracle Retail Predictive Application Server (RPAS), as well as RPAS products and solutions.

Audience

This document is intended for the purchasers of Oracle Retail Predictive Application Server products.

Related Documents

For more information, see the following documents

- *Oracle Retail Predictive Application Server documentation set*
- *Oracle Retail Predictive Application Server Curve documentation set*
- *Oracle Retail Predictive Application Server Category Management documentation set*
- *Oracle Retail Predictive Application Server Demand Forecasting documentation set*
- *Oracle Retail Predictive Application Server Grade documentation set*
- *Oracle Retail Predictive Application Server Item Planning documentation set*
- *Oracle Retail Predictive Application Server Merchandise Financial Planning documentation set*
- *Oracle Retail Predictive Application Server Replenishment Optimization documentation set*

Customer Support

<https://metalink.oracle.com>

When contacting Customer Support, please provide the following:

- Product version and program/module name
- Functional and technical description of the problem (include business impact)
- Detailed step-by-step instructions to re-create
- Exact error message received
- Screen shots of each step you take

Review Patch Documentation

For a base release (".0" release, such as 13.0), Oracle Retail strongly recommends that you read all patch documentation before you begin installation procedures. Patch documentation can contain critical information related to the base release, based on new information and code changes that have been made since the base release.

Oracle Retail Documentation on the Oracle Technology Network

In addition to being packaged with each product release (on the base or patch level), all Oracle Retail documentation is available on the following Web site:

http://www.oracle.com/technology/documentation/oracle_retail.html

Documentation should be available on this Web site within a month after a product release. Note that documentation is always available with the packaged code on the release date.

Conventions

Navigate: This is a navigate statement. It tells you how to get to the start of the procedure and ends with a screen shot of the starting point and the statement “the Window Name window opens.”

Note: This is a note. It is used to call out information that is important, but not necessarily part of the procedure.

This is a code sample
It is used to display examples of code

A hyperlink appears like this.

Installer Third Party Software

About Third Party Software

The installer provided with this Oracle Retail Product contains some or all of the following third party libraries:

Software Provider: AntInstaller

Software Name: AntInstaller

Software Version: 0.8 with customizations

Provider Web Site: <http://antinstaller.sourceforge.net>

Software Provider: Apache

Software Name: Ant

Software Version: 1.6.5

Provider Web Site: <http://ant.apache.org>

See Ant documentation for other third party libraries that are a part of the Ant distribution.

Software Provider: JGoodies

Software Name: JGoodies Looks

Software Version: 1.2.2

Provider Web Site: <http://www.jgoodies.com/freeware/looks/index.html>

Software Provider: Ant-Contrib

Software Name: Ant-Contrib

Software Version: 1.0b2

Provider Web Site: <http://ant-contrib.sourceforge.net/>

Software Provider: Apache Jakarta

Software Name: Bean Scripting Framework

Software Version: 2.3.0

Provider Web Site: <http://jakarta.apache.org/bsf/>

Software Provider: Mozilla
Software Name: Rhino
Software Version: 1.5R3
Provider Web Site: <http://www.mozilla.org/rhino/>

Software Provider: Incanto
Software Name: Incanto
Software Version: 0.1.0
Provider Web Site: <http://incanto.sourceforge.net/>

Software Provider: OOPS Consultancy
Software Name: XMLTask
Software Version: 1.13
Provider Web Site: <http://www.oopsconsultancy.com/software/xmltask/>

This listing is for the installer only. See the Administration Guide document for information about third party software used by the retail application itself.