Oracle® Retail Curve

Release Notes

Release 13.2.2

January 2011

Curve Overview

Note: The 13.2.2 release of Curve is a repackaging of the previous release. There were no changes made to the code.

Curve is an optional automated predictive solution that can generate ratio arrays from historical data at user-specified intersections. The profiles generated by Curve can be used for various purposes; for example, they can be used to convert the organization level assortment plans into base level weekly sales forecasts and to generate seasonal forecasts, daily forecasts, or new product forecasts using lifecycle profiles.

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Hardware and Software Requirements

The table below provides information about the hardware and software requirements for the current release.

Requirement	Details
Supported RPAS Version	13.2.2
Supported OS, Server and Compilers	■ Oracle Solaris 10 (SPARC): GCC 4.2.3 (32 bit) ■ AIX 5.3 (POWER) - TL12 SP1: GCC 4.1.1 (32 bit) ■ AIX 6.1 (POWER) -TL4: GCC 4.3.3 (32 bit) ■ HP-UX 11.31 (Itanium): ACC 6.20 (64 bit) ■ Oracle Linux 5, Update 3 (5.3): GCC 4.1.2 (64 bit) ■ Red Hat Enterprise Linux 5.3: GCC 4.1.2 (64 bit) **Notes:** After the 13.2.2 release, the following components will no longer be supported: ■ 32 bit compilation on Solaris 10, AIX 5.3, and AIX 6.1 platforms. All custom extensions must be recompiled in the 64 bit mode on these platforms. Customers must also migrate to 64 bit Java on these platforms. ■ GCC compiler on Solaris 10. The Oracle Solaris Studio 12.2 compiler is in development as a replacement for the GCC compiler. Customers on Solaris 10 who have custom extensions must recompile their extensions using this compiler.
Supported OS, Client	■ Microsoft Windows XP ■ Microsoft Windows Vista
Required 3rd Party Software	■ Oracle Java Runtime Environment (JRE) 1.6 ■ Oracle Java Runtime Environment (JRE) 1.5 - For AIX, the JRE version must be the 32-bit version of Java 1.5 SR1 or higher. **Notes:** ■ After the 13.2.2 release, JRE 1.5 will no longer be supported. Only JRE 1.6 will remain supported. ■ When installing Java, avoid enabling AutoUpdate because it may update the Java version without prompting.

Note: After the 13.2.2 release, MKS will no longer be supported as a requirement for operating demonstration configurations on all versions of Windows operating systems. Use of Cygwin is in development as a replacement.

Supported Oracle Retail Products

The following Oracle Retail products are supported:

Requirement	Version
Allocation	13.2

Known Issues

The following table contains issues that have been identified for the current release.

Defect Number	Known Issue/Defect
11677741	Simple (non-global) domains cannot be upgraded to 13.2.2.

Related Documentation

For more information, see the following documentation:

- Oracle Retail Predictive Application Server documentation set
- Oracle Retail Allocation documentation set

Previous Releases

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

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