

Oracle® Retail Curve

Release Notes

Release 13.0.3

February 2009

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, 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.

Hardware and Software Requirements

The following table provides information about the current release.

Table 1 Hardware and Software Requirements

Release Information	Details
Code Cut-Off Date	January 30, 2009
Supported OS, Server, and Compilers	Sun Solaris 9: gcc 4.1.1 Sun Solaris 10: gcc 4.2.3 AIX 5.3 (TL5 or greater): gcc 4.1.1 HP-UX 11.23 (Itanium): aCC 6.15 Oracle Enterprise Linux 4, Update 5: gcc 4.1.1
Supported OS, Client	Windows NT, 2000, XP, Vista
Required 3rd Party Software	JRE 1.5 (installed on client and server machines). Note that this patch of RPAS is also certified with JRE 1.6, but it is not necessary to upgrade to JRE 1.6 to take this patch.

Related Documentation

For more information, see the following documents in the Oracle Retail Curve 13.0.3 documentation set:

- Oracle Retail Predictive Application Server documentation

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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