

Oracle® Retail Integration Bus

Release Notes

Release 13.1.3

August 2010

Oracle Retail Integration Bus (RIB) Release 13.1.3 is a documentation-only release. This Release Notes document announces updates to the software and hardware environments in which RIB is supported.

Documentation Release Only

Note: The Oracle Retail Integration Bus (RIB) 13.1.3 release is a documentation-only release. There is no code associated with this release identifier. The current release of the RIB code remains 13.1.1, with bundled hot fix releases 13.1.1.1 through 13.1.1.5.

This Release Notes document and an updated *Oracle Retail Extract, Transform, and Load Programmer's Guide* are the only components of the RIB 13.1.3 release.

Release Number

The most recent release of RIB code was Release 13.1.1. To align the release numbers for the Oracle Retail products, this release of Oracle Retail Integration Bus is named Release 13.1.3.

Technical Enhancements

The following are technical enhancements for Oracle Retail Integration Bus Release 13.1.3.

Oracle Database 11g Release 2

RIB 13.1.3 is supported for use with Oracle Database 11g Release 2 (11.2.0.1) Enterprise Edition, as well as Oracle Database 11g Release 1.

Oracle Enterprise Linux Release 5 Update 3

RIB 13.1.3 is supported for use with Oracle Enterprise Linux Release 5 Update 3, as well as Oracle Enterprise Linux Release 5 Update 2.

HP Integrity Virtual Machines (Integrity VM)

RIB 13.1.3 is supported for use with HP Integrity Virtual Machines running on the HP-UX 11.31 operating system.

See HP documentation for information about Integrity VM installation, configuration, and operations.

Exadata Ready

The Sun Oracle Exadata Storage Server is a combination of smart software and industry-standard hardware and provides database-aware storage services, such as the ability to offload database processing from the database server to storage, transparently, without affecting SQL processing and your database applications.

RIB 13.1.3 is not currently certified on Exadata hardware because of limited availability; however, as soon as RMS can be tested with an Exadata system, the certification process will be initiated. The infrastructure of RIB 13.1.3 is consistent with the use of Exadata storage servers.

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