

Oracle® Retail Merchandising System

Release Notes

Release 12.0.10.1

April 2009

This document describes changes for Oracle Retail Merchandising System (RMS) Release 12.0.10.1.

Documentation Release Only

Note: The Oracle Retail Merchandising System (RMS) 12.0.10.1 release is a documentation-only release. There is no code associated with this release identifier. RMS 12.0.10 remains the current version of the code.

This Release Notes document is the only component of the RMS 12.0.10.1 release. The purpose of this Release Notes document is only to document updates to the *Oracle Retail Merchandising System Installation Guide* for Release 12.0.10.

Installation Guide Updates

The following updates are required to the *Oracle Retail Merchandising System Installation Guide* for Release 12.0.10.

The following are corrections to topics in Chapter 1, "Preinstallation Tasks."

Check Database Server Requirements

General requirements for a database server running RMS include:

Supported on:	Versions Supported:
Database Server OS	OS certified with Oracle Database 10g Enterprise Edition. Options are: <ul style="list-style-type: none">■ Sun Solaris 10 (SPARC)■ AIX 5.3■ HP-UX 11.23 (PA-RISC)■ Oracle Enterprise Linux 4 (OEL4) for x86-64 (see "RMS on Oracle Enterprise Linux Specific Requirements" below)

Supported on:	Versions Supported:
Database Server	<p>Oracle Database 10g Release 2 Enterprise Edition (minimum 10.2.0.4.0 patchset required) with the following patches and components:</p> <p>Patches:</p> <ul style="list-style-type: none"> ▪ AIX Only 6154596 - When trying to compile Pro*C program it fails on AIX5 <p>Components:</p> <ul style="list-style-type: none"> ▪ Oracle Database 10g ▪ Oracle Partitioning ▪ Oracle Net Services ▪ Oracle Call Interface (OCI) ▪ Oracle Programmer ▪ Oracle XML Development Kit <p>ANSI compliant C compiler (certified with OS and database version)</p> <p>Perl compiler 5.0 or later</p> <p>x-Windows interface</p>

Check Application Server Requirements

General requirements for an application server capable of running RMS include:

Supported on:	Versions Supported:
Application Server OS	<p>OS certified with Oracle Application Server 10g version 10.1.2.3.</p> <p>Options are:</p> <ul style="list-style-type: none"> ▪ AIX 5.3 ▪ Solaris 10 (SPARC) ▪ HP-UX 11.23 (PA-RISC) ▪ Oracle Enterprise Linux 4 Update 4 (OEL 4.4) for x86-64 (see "RMS on Oracle Enterprise Linux Specific Requirements" below)
Application Server	<p>Oracle Application Server Forms and Reports 10g version 10.1.2.3</p> <p>Patches:</p> <ul style="list-style-type: none"> ▪ 5123798 ERROR WHEN PASSING COMPOSITE PARAMETERS TO SP FROM 64BIT CLIENT (HP-UX PA-RSC 11.23)

RMS on Oracle Enterprise Linux Specific Requirements

Supported on:	Versions Supported:
Database Server OS	Oracle Enterprise Linux 4 Update 4 (OEL 4.4) for x86-64 Minimum kernel version kernel-smp-2.6.9-42.0.0.1.EL.x86_64
Database Server	Oracle Database 10g Release 2 Enterprise Edition for Linux x86-64 Minimum 10.2.0.4 patchset
Oracle Application Server	Oracle Application Server 10g Release 2 (10.1.2.3) for Linux x86 5123798 ERROR WHEN PASSING COMPOSITE PARAMETERS TO SP FROM 64BIT CLIENT (HP-UX PA-RSC 11.23)
Application Server OS	Oracle Enterprise Linux 4 Update 4 (OEL 4.4) for x86-64 Minimum kernel version kernel-smp-2.6.9-42.0.0.1.EL.x86_64
Configuration requirement	Database server and application server should be configured with the "No RIB" option.

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