

**Oracle® Communications  
Offline Mediation Controller**

Release Notes

Release 12.0

**E91422-01**

December 2017

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# Preface

This book includes information about this release of Oracle Communications Offline Mediation Controller.

## Audience

This document is intended for all Offline Mediation Controller users, system administrators, and developers.

## Downloading Oracle Communications Documentation

Product documentation is located on Oracle Technology Network:

<http://docs.oracle.com>

Additional Oracle Communications documentation is available from the Oracle software delivery Web site:

<https://edelivery.oracle.com>

## Documentation Accessibility

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at

<http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc>.

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# Release Notes

This chapter provides an overview of the various feature enhancements introduced in Oracle Communications Offline Mediation Controller 12.0.

## New features

This section lists the new features in Offline Mediation Controller 12.0.

## Support and Certification

Offline Mediation Controller now supports the following software:

- Oracle Linux, x86-64 (64-bit) 7 UL2+
- Red Hat Enterprise Linux, x86-64 (64-bit) 7 UL2+
- Oracle Solaris for SPARC (64-bit) 11 Update 3+
- Oracle Solaris for x86 (64-bit) 11 Update 3+
- Windows (64 bit) 8.1 and 10
- Oracle 12c R2, and Oracle RAC 12c R2 databases
- Oracle Unified Directory 11.1.2.3.0

See *Offline Mediation Controller Installation Guide* for information on other software support.

## Security

This section describes the security enhancements introduced in Offline Mediation Controller 12.0.

### Enhanced Security in All Offline Mediation Controller Components

Offline Mediation Controller now includes the following security enhancements:

- Secure Sockets Layer (SSL) is enabled by default for communication between the Offline Mediation Controller components.
- The Offline Mediation Controller Installer stores sensitive information, such as account passwords (for administrator and general user), in the Offline Mediation Controller wallet. The Offline Mediation Controller components retrieves the sensitive information from the Offline Mediation Controller wallet.

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**Note:** When a configured node is imported into Offline Mediation Controller by using the Offline Mediation Controller Installer or Offline Mediation Controller NMSHELL, you must manually provide the password in the cartridge.

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See *Offline Mediation Controller Installation Guide* for information on the Offline Mediation Controller wallet configuration and *Offline Mediation Controller Security Guide* for information about the security features.

## Known Problems

There are no known problems to report.