

Oracle® Communications MetaSolv Solution ASR

Release Notes

Release 67.0

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Release Notes

This document describes the enhancements that are introduced and the Access Service Ordering Guidelines (ASOG) issues that have been implemented in Oracle Communications MetaSolv Solution Access Service Request (ASR) 67.

This document consists of the following sections:

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See *ASR Installation Guide* for instructions about installing ASR 67.

Data Conversions

The **ASR67BD.sql** file is included in this release. The installer provides all upgrades to MetaSolv Solution executable files and stored procedure files (**Procs** directory).

Software Support

MetaSolv Solution 6.3.1 supports ASR 67 on the following software versions:

- Oracle Enterprise Linux Server 7.1 (or later) and 8 (or later)
- Red Hat Enterprise Linux Server 7.1 (or later) and 8 (or later)
- Oracle Solaris 11.4
- IBM AIX 7.1 Update 1
- HP-UX Itanium 11.31 Update 7
- Windows Server 2012 R2, Windows Server 2016, and Windows Server 2019
- Oracle WebLogic Server 12.2.1.4
- Oracle Database 19c (19.3.0.0.0)

ASR CORBA APIs Desupported

CORBA APIs are no longer supported from ASR 60. Oracle recommends that you use ASR Web Services to integrate ASR with other Oracle products or with external applications. See *ASR Web Services Developer's Guide* for more information about the ASR Web Services.

ASOG Issues Implemented

The following table describes the Access Service Ordering Guidelines (ASOG) issues that have been implemented in this release.

Table 1-1 ASOG Issues Implemented

Issue Number	Description
3661	A new EVC QTY is added in the ASR Ethernet Virtual Circuit (EVC) form. The validation changes are implemented in the UI and the API for the EVC QTY field in the EVC form.
3661	The valid entry changes for the Ethernet Virtual Connection Reference Number (EVC NUM) field are implemented in the Ethernet Virtual Connection (EVC) form.
3661	The validation changes for the Network Channel Code (NC) field are implemented in the EVC form.

Fixes in This Release

None

Documentation Accessibility

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