

Oracle® Communications Diameter Signaling Router Release Notes



Release 9.2.0.1.0

G54041-01

April 2026

The Oracle logo, consisting of a solid red square with the word "ORACLE" in white, uppercase, sans-serif font centered within it.

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Preface

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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>.

Access to Oracle Support

Oracle customer access to and use of Oracle support services will be pursuant to the terms and conditions specified in their Oracle order for the applicable services.

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Oracle is fully committed to diversity and inclusion. Oracle respects and values having a diverse workforce that increases thought leadership and innovation. As part of our initiative to build a more inclusive culture that positively impacts our employees, customers, and partners, we are working to remove insensitive terms from our products and documentation. We are also mindful of the necessity to maintain compatibility with our customers' existing technologies and the need to ensure continuity of service as Oracle's offerings and industry standards evolve. Because of these technical constraints, our effort to remove insensitive terms is ongoing and will take time and external cooperation.

Conventions

The following text conventions are used in this document:

Convention	Meaning
boldface	Boldface type indicates graphical user interface elements associated with an action, or terms defined in text or the glossary.
<i>italic</i>	Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.
monospace	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.

My Oracle Support

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Call the Customer Access Support main number at 1-800-223-1711 (toll-free in the US), or call the Oracle Support hotline for your local country from the list at <http://www.oracle.com/us/support/contact/index.html>. When calling, make the selections in the sequence shown below on the Support telephone menu:

1. Select **2** for New Service Request.
2. Select **3** for Hardware, Networking and Solaris Operating System Support.
3. Select one of the following options:
 - For Technical issues such as creating a new Service Request (SR), select **1**.
 - For Non-technical issues such as registration or assistance with My Oracle Support, select **2**.

You are connected to a live agent who can assist you with My Oracle Support registration and opening a support ticket.

My Oracle Support is available 24 hours a day, 7 days a week, 365 days a year.

What's New in this Guide

This section introduces the documentation updates for Release 9.2.0.1.0.

Release 9.2.0.1.0 - G54041-01, April 2026

- Added DSR resolved bugs in the [DSR](#) section.
- Added vSTP resolved bugs in the [vSTP](#) section.
- Added UDR resolved bugs in the [UDR](#) section.
- Updated the media pack content in the [DSR Release 9.2.0.1.0](#) section.
- Updated the application and platform line up in the [Load Lineup](#) section.

1

Introduction

This document provides information about new features and enhancements to the existing features for Oracle Communications Diameter Signaling Router.

It also includes details related to media and documentation pack, feature descriptions, Information on supported hardware baseline, supported upgrade paths. The details of the fixes are included in the Resolved Bug List section. For issues that are not yet addressed, see the Customer Known Bug List.

Release Notes are included in the documentation pack and made available with every software release. For information on how to access key Oracle sites and services, see [My Oracle Support](#).

1.1 DSR Overview

Oracle Communications Diameter Signaling Router (DSR) helps communications service providers monetize their network more efficiently to remain competitive in the market. It creates a centralized and secure signaling architecture that enables core networks to grow incrementally and to support increasing service and traffic demands. The distinctive advantages provided by the Oracle Communications Diameter Signaling Router are network scalability, resiliency, interoperability, and security, as well as network visibility. The cloud deployable Oracle Communications Diameter Signaling Router enables service providers to manage Diameter signaling while optimizing network resources, therefore maximizing the return on network and technology investments.

Disclaimer

Before installing third-party software on the same server with Oracle products, for example, DSR, PCRF, UDR, PIC, EAGLE, and so on, you must be aware of the following information:

- Oracle is not responsible for installation, operation, maintenance, and so on, of any non-Oracle distributed software with Oracle products, for example, DSR, PCRF, UDR, PIC, EAGLE, and so on.
- Additional due diligence, including testing, is recommended to be performed in the lab before deploying non-Oracle software on production sites to avoid potential issues.
- Oracle is not responsible for validating or integrating non-Oracle software with Oracle products, for example, DSR, PCRF, UDR, PIC, EAGLE, and so on. Additionally, the persistence of the non-Oracle software over the upgrade of any Oracle product may or may not occur, and Oracle does not guarantee that the non-Oracle software will persist.
- Oracle Support may require that the customer uninstall the non-Oracle software and reinstall Oracle products, for example, DSR, PCRF, UDR, PIC, EAGLE, and so on, to recover the system to address any field issue.

2

Virtual Platforms Supported

Virtual DSR is tested and supported only on the following platforms:

- VMware ESXi 8.0 U2
- KVM QEMU 6.2.0, libvirt 8.0.0, and API QEMU 8.0.0
- OpenStack Wallaby

Note

BareMetal is not supported from DSR 9.0.0.0.0.

For more information, see *DSR Cloud Benchmarking Guide*.

Note

Our benchmarking and performance numbers are based only on the above mentioned platforms. If the customer environment is deployed on any other platform, all issues including compatibility and infrastructure concerns would be the responsibility of the customer. Oracle would only be responsible for application related issues.

3

Feature Descriptions

This chapter describes the features for the 9.2.0.0.0 release.

3.1 Release 9.2.0.1.0

This chapter introduces the new features or feature enhancements for DSR, vSTP, VNFM, and UDR.

3.1.1 DSR Features

There are no DSR features in this release.

3.1.2 vSTP Features

There are no vSTP features for this release.

3.1.3 VNFM Features

There are no VNFM features for this release.

3.1.4 IDIH Features

There are no IDIH features for this release.

3.1.5 UDR Features

The following UDR features are implemented in release 14.2.0.1.0:

There are no UDR features in this release.

4

Media and Documentation

Oracle Communications software is available for electronic download on the Oracle Software Delivery Cloud (OSDC). Documentation is delivered electronically on the Oracle Help Center (OHC). Both the software Media Pack and Documentation Pack are listed in this chapter.

4.1 Media Pack

All components available for download from the Oracle Software Delivery Cloud (<https://edelivery.oracle.com/>) are in the following Media Pack contents tables.

Note

This list is accurate at the time of release but is subject to change. See the [Oracle Software Delivery Cloud](#) website for the latest information.

4.1.1 DSR Release 9.2.0.1.0

Table 4-1 Media Pack Contents for DSR 9.2.0.1.0

Part Number	Description
V1055341-01	Oracle Communications Diameter Signaling Router 9.2.0.1.0-102.20.0 ISO
V1055342-01	Oracle Communications Diameter Signaling Router 9.2.0.1.0-102.20.0 OVA
V1055343-01	Oracle Communications Diameter Signaling Router 9.2.0.1.0-102.20.0 QCOW2
V1055344-01	Oracle Communications Diameter Signaling Router, Full Address Resolution 9.2.0.1.0-102.20.0 ISO
V1055345-01	Oracle Communications Diameter Signaling Router, Full Address Resolution 9.2.0.1.0-102.20.0 OVA
V1055346-01	Oracle Communications Diameter Signaling Router, Full Address Resolution 9.2.0.1.0-102.20.0 QCOW2
V1055347-01	Oracle Communications Diameter Signaling Router Diameter Security Application 9.2.0.1.0-102.20.0
V1055348-01	Oracle Communications Diameter Signaling Router Steering Of Roaming Application 9.2.0.1.0-102.20.0
V1055349-01	Oracle Communications Diameter Signaling Router Zero Balance Application 9.2.0.1.0-102.20.0
V1055350-01	Oracle Communications Diameter Signaling Router Rx ShUDR Application 9.2.0.1.0-102.20.0
V1055351-01	Tekelec Platform Distribution 8.0.0.0.0-90.20.0 OL7 DIU ISO
V1055352-01	Oracle Communications Diameter Signaling Router 9.2.0.1.0-102.20.0 MIBs

Table 4-1 (Cont.) Media Pack Contents for DSR 9.2.0.1.0

Part Number	Description
V1055488-01	Oracle Communications Diameter Signaling Router User Data Repository 14.2.0.1.0-114.46.0 DIU ISO
V1055489-01	Oracle Communications Diameter Signaling Router User Data Repository 14.2.0.1.0-114.46.0 ISO
V1055490-01	Oracle Communications Diameter Signaling Router User Data Repository 14.2.0.1.0-114.46.0 OVA

4.2 Load Lineup

This section provides information about supported services and ATS for this release.

4.2.1 DSR Release 9.2.0.1.0

DSR Release 9.2.0.1.0 contains the following components:

- Application Lineup
 - DSR: 9.2.0.1.0_102.20.0
 - SDS: 9.2.0.1.0_102.20.0
 - VNFM: 6.2.0.0.0_62.4.5
 - ATS: 9.2.0.0.0-1.0.15
 - UDR: 14.2.0.1.0-114.46.0
 - IDIH: 9.2.0.0.0-92.1
- Platform Lineup
 - TPD: 8.10.1.10.0-150.23.0
 - gSOAP: 2.8.137
 - Comcol: 8.1.0.24.0-14259
 - Appw: 9.9.1-100.17.0
 - Exgs: 9.9.1-100.17.0

UDR Release 14.2.0.1.0

UDR Release 14.2.0.1.0 contains the following components:

- Application Lineup
 - UDR: 14.2.0.1.0-114.46.0
- Platform Lineup
 - TPD: 8.10.1.10.0_150.23.0
 - Comcol: 8.1.0.28.0-14261
 - Appw: 9.9.2-102.19.0
 - Exgs: 9.9.2-102.19.0
 - DPI: 9.2.0.1.0_102.20.0

4.3 Documentation Pack

All documents are available for download from the [Oracle Help Center \(OHC\)](#) site.

Table 4-2 Documentation Pack Contents

Release Notes and Licensing Information User Manuals Document Set
Release Notes
Licensing Information User Manual
DSR Planning, Installation, Upgrade, and Disaster Recovery Document Set
DSR Feature Guide
DSR/SDS NOAM Failover User Guide
DCA Feature Activation Procedure
DTLS Feature Activation Procedure
FABR Feature Activation Procedure
Mediation Feature Activation Procedure
PCA Feature Activation Procedure
RBAR Feature Activation Procedure
DSR Network Impact Report
DSR NIR MEALS Data
DSR Security Guide
DSA with UDR User Guide
DSR Security App Using Mediation Example Procedure
Zero Balance Application User Guide
Diameter Signaling Router Rx ShUDR Application User Guide
DSR VM Placement and CPU Socket Pinning Tool
DSR Compliance Matrix
Cloud Installation and Upgrade Document Set
DSR Cloud Installation Guide
DSR Cloud Software Upgrade User Guide
DSR BareMetal to Cloud Migration Guide
DSR Cloud Disaster Recovery Guide
DSR Automated Test Suite (ATS) Installation and User Guide
DSR VNFM Installation and User Guide
VNFM HEAT Templates
DSR Cloud Benchmarking Guide
SDS Cloud Installation Guide
SDS Cloud Disaster Recovery Guide
Diameter Signaling Router Core Document Set
DSR Getting Started
Operation, Administration, and Maintenance (OAM) User Guide
Diameter User Guide
MMI API Specification
Communication Agent User Guide
Policy Charging Application User Guide
Mediation User Guide

Table 4-2 (Cont.) Documentation Pack Contents

Range Based Address Resolution (RBAR) User Guide
Full Address Based Resolution (FABR) User Guide
Subscriber Binding Repository (SBR) User Guide
IP Front End (IPFE) User Guide
Diameter Common User Guide
Equipment Identity Register User Guide
Diameter Custom Application (DCA) User Guide
Diameter Custom Application (DCA) Programmer Guide
Roaming Steering Application User Guide
RADIUS User Guide
vSTP User Manual
vSTP Heat Template
vSTP SS7 Security User Guide
vSTP eLYNX Card Installation Guide
ENUM User Guide
ENUM Heat Template
Mobile Number Portability (MNP) User Guide
TIF User Guide
Alarms and KPIs Reference
Measurements Reference
Glossary
Related Publications Reference
Subscriber Data Server Document Set
SDS Getting Started
SDS User Guide
SDS Provisioning Interface Guide
SDS Software Upgrade Procedure
SDS BareMetal to Cloud Migration Guide
UDR Installation, Upgrade, and Disaster Recovery Document Set
UDR Cloud Installation and Configuration Guide
UDR Cloud Disaster Recovery Guide
Provisioning Gateway Installation Guide
UDR Heat Templates
Provisioning Gateway Heat Templates
UDR SOAP Provisioning Interface Specification
UDR REST Provisioning Interface Specification
UDR Bulk Import/Export File Specification
UDR Provisioning Database Application and Interface Specification
Integrated Diameter Intelligence Hub (IDIH) Document Set
IDIH Release Notes
IDIH User Guide

4.4 DSR Security Test Summary

Table 4-3 Security Test Summary

Security Test Description	Test Completion Date	Summary
Static Source Code Analysis: Assesses adherence to common secure coding standards.	19th February, 2026	All critical findings addressed.
Dynamic Analysis (including fuzz testing): Tests for risk of common attack vectors such as OWASP top 10 and SANS 25.	7th August, 2025	All critical and high findings addressed.
Vulnerability Scans: Scans for CVEs in embedded 3rd party components.	19th February, 2026	All critical and high findings addressed.
Malware Scans: Scans all deliverable software packages for the presence of known malware.	25th February, 2026	No findings

5

Supported Upgrade and Migration Paths

This release has been tested for an upgrade and migration from specific prior releases. This chapter contains the exact paths for the upgrade and migration. Verify that your current installed release is listed on a valid upgrade and migration path.

The possible upgrade paths to DSR Release 9.2.0.0.0 are listed in the following table:

Table 5-1 Supported Upgrade Paths

Component	From	To
DSR	9.0.1.0.0, 9.0.2.0.0, 9.1.0.0.0	9.2.0.0.0
SDS	9.0.1.0.0, 9.0.2.0.0, 9.1.0.0.0	9.2.0.0.0
IDIH	NA	9.2.0.0.0 Note: <ul style="list-style-type: none">• IDIH 9.2.0.0.0 supports only fresh installation.• IDIH 9.2 needs different flavour VMs and require additional resources as compared to the older architecture (IDIH 8.x).
vSTP	9.0.1.0.0, 9.0.2.0.0, 9.1.0.0.0	9.2.0.0.0
UDR	14.0.0.0.0, 14.0.1.0.0, 14.0.1.0.1, 14.0.2.0.0, 14.1.0.0.0	14.2.0.0.0

Note

- For more information about IDIH see, *Oracle Communications IDIH User Guide*.
- Any upgrade other than those listed above is not recommended or supported. Version 9.0.X.0.0 is supported as a new or fresh installation.
- VEDSR is not supported from DSR Release 8.3 onwards.
- Diameter Security Application (DSA) with Universal-SBR (USBR) application is not supported from DSR Release 8.4.0.5.0. Customers using this application must not upgrade DSR software to DSR 8.4.0.5.0 release and must migrate to DSA with UDR based application.
- Zero Balance Application with USBR and Steering of Roaming (SOR) with USBR are not supported from DSR Release 8.4.0.5.0 and later. Customers using these applications must not upgrade the DSR software to DSR 8.4.0.5.0 or a later release and must migrate to ZBA with UDR and SOR with UDR based applications.

6

Deprecated Software and Features

The following software element is not compatible with DSR 9.0.0.0.0 and later:

- SCEF

Note

Baremetal is not supported from DSR 9.0.0.0.0.

The following features are deprecated from 8.4.0.5 and later:

- DSA with USBR
- ZBA with USBR
- SOR with USBR

The following software elements are not compatible with DSR 8.4 and later:

- DAMP Active-Standby Configuration
- GLA
- MAP Diameter Interworking

Virtualized Engineered DSR (VEDSR) deployment, also known as TVOE based Fully Virtualized Rack Mount Server (FV RMS) Signaling node, is not supported from DSR 8.3 and later. The following are the non-supported network elements of Virtualized Engineered DSR (VEDSR):

- DSR NOAM
- DSR SOAM
- DSR Message Processors (MP)
- SS7 MP
- DSR IPFE
- DSR SBR (Session or Binding or Universal)
- SDS NOAM
- SDS SOAM
- SDS QS
- SDS DP

Virtualized Engineered DSR (VEDSR) networks and associated elements need to be migrated to virtual DSR implementation based on KVM with or without OpenStack or VMware prior to DSR 8.3 or 8.4.x upgrade or install.

7

Resolved and Known Bugs

This chapter lists the resolved and known bugs for DSR.

These lists are distributed to customers with a new software release at the time of General Availability (GA) and are updated for each maintenance release.

7.1 Severity Definitions

The problem report sections in this document refer to bug severity levels. Definitions of these levels can be found in the publication, *TL 9000 Quality Management System Measurement Handbook*.

Problem Report

A report from a customer or on behalf of the customer concerning a product or process defect requesting an investigation of the issue and a resolution to remove the cause. The report may be issued through any medium.

Problem reports are systemic deficiencies with hardware, software, documentation, delivery, billing, invoicing, servicing, or any other process involved with the acquisition, operation, or performance of a product. An incident reported to request help to bring back the service or functionality to normal without the intent to investigate and provide a resolution to the cause of the incident is not a problem report.

Severity Definitions

Service requests for supported Oracle programs may be submitted by you online through Oracle's web-based customer support systems or by telephone. The service request severity level is selected by you and Oracle and should be based on the severity definitions specified as follows:

1. **Severity 1** - Your production use of the supported programs is stopped or so severely impacted that you cannot reasonably continue work. You experience a complete loss of service. The operation is mission critical to the business and the situation is an emergency. A Severity 1 service request has one or more of the following characteristics:
 - Data corrupted.
 - A critical documented function is not available.
 - System hangs indefinitely, causing unacceptable or indefinite delays for resources or response.
 - System crashes, and crashes repeatedly after restart attempts.

Reasonable efforts will be made to respond to Severity 1 service requests within one hour. For response efforts associated with Oracle Communications Network Software Premier Support and Oracle

Except as otherwise specified, Oracle provides 24 hour support for Severity 1 service requests for supported programs (OSS will work 24x7 until the issue is resolved) when you remain actively engaged with OSS working toward resolution of your Severity 1 service request. You must provide OSS with a contact during this 24x7 period, either on site or by phone, to assist with data gathering, testing, and applying fixes. You are requested to

propose this severity classification with great care, so that valid Severity 1 situations obtain the necessary resource allocation from Oracle.

Network Software Support & Sustaining Support, please see the Oracle Communications Network Premier & Sustaining Support and Oracle Communications Network Software Support & Sustaining Support sections above.

2. Severity 2 - You experience a severe loss of service. Important features are unavailable with no acceptable workaround; however, operations can continue in a restricted fashion.
3. Severity 3 - You experience a minor loss of service. The impact is an inconvenience, which may require a workaround to restore functionality.
4. Severity 4 - You request information, an enhancement, or documentation clarification regarding your software but there is no impact on the operation of the software. You experience no loss of service. The result does not impede the operation of a system.

7.2 Resolved Bug List

This sections lists all resolved bugs for DSR, vSTP, and VNFM in this release.

7.2.1 DSR

Release 9.2.0.1.0

The following table lists the resolved bugs in DSR 9.2.0.1.0 release.

Table 7-1 DSR 9.2.0.1.0 Resolved bugs

Bug Number	Severity	Found in Release	Title
38728864	2	9.0.0.0.0	PFE B1 and B2 out of service: IPFE entering main run loop
38683161	2	9.1.0.0.0	SR 3-42964543221: SR 3-42962241451: 3002: Getting Unable to deliver for the binded IMSI on GUJ DRA
38606186	2	9.0.0.0.0	TLS Configuatation for peer nodes
38954926	2	9.2.0.0.0	5002 and 5003 alarms between IPFE A1 and IPFE A2 after accept upgrade was performed
38858912	3	9.2.0.0.0	9.2 upgrade measurement report after upgrade is generating exception for SOLK Meas-Report 2
38840132	3	9.2.0.0.0	Transaction configuration sets is giving operation failed error the entry no longer exists
38822547	4	9.0.0.0.0	Measurement Reports through MMI
37964585	4	9.1.0.0.0	vDSR 9.x Database comparison does not show correct "current ConnectionAdmin" count when doing compare or restore database which leads to confusion to the user.

7.2.2 vSTP

Release 9.2.0.1.0

The following table lists the resolved bugs in vSTP 9.2.0.1.0 release.

Table 7-2 vSTP 9.2.0.1.0 Resolved bugs

Bug Number	Severity	Found in Release	Title
38411674	3	9.1.0.0.0	GTT Action testmode ON, SCPVAL FAILED but Skipped error
38451919	3	9.1.0.0.0	SSP generated in response to Data packet for unconfigured SCCP Application
38686950	3	9.1.0.0.0 and 9.2.0.0.0	vSTP_SFAPP: Invalid xml sent to udr when MSISDN is updated with VLR
38697505	3	9.1.0.0.0	vSTP Process restarting in SCCP_Validation
38607731	3	9.0.2.0.0	"No XML document error" is coming up while exporting SOAM alarm history for M3uaLink and RSP
37466616	3	9.1.0.0.0 and 9.2.0.0.0	"VSTP Link Usage" export not working
38761381	3	9.0.2.0.0	DSR 9.0.2.1.0-99.16.0 vSTP MAP Based Routing MBR Decoding Failed
38941432	3	9.2.0.0.0	Post upgrade issue on VSTP MPs with 9.2 release
38541850	4	9.1.0.0.0	Exported CSV of GttActions is showing no value under Default Id and Fail Act Id

7.2.3 VNFM

Release 6.2.0.0.0

There are no resolved bugs for this release.

7.2.4 IDIH

Release 9.2.0.1.0

There are no resolved bugs for this release.

7.2.5 ATS

Release 9.2.0.1.0

There are no resolved bugs for this release.

7.2.6 UDR

Release 14.2.0.1.0

The following table lists the resolved bugs in UDR 14.2.0.1.0 release.

Table 7-3 UDR 14.2.0.1.0 Resolved Bugs

Bug Number	Severity	Found in Release	Title
38462908	2	14.1	Problem with MSISDN 000000000 in UDR Rel. 14.1.0.0.0-114.32.0
39222158	3	14.0.2	Porting the bug fix done for DSD-2550 for UDR-14.2.0.1
39221806	3	14.1	Fix for the UDRES-404 in UDR-14.2.0.1

7.3 Known Bug List

The section lists the known bugs for DSR, vSTP, and VNFM along with the associated customer impact statements.

7.3.1 DSR

Release 9.2.0.1.0

There are no known bugs for this release.

7.3.2 vSTP

Release 9.2.0.1.0

There are no known bugs for this release.

7.3.3 VNFM

Release 6.2.0.0.0

There are no known bugs for this release.

7.3.4 IDIH

Release 9.2.0.1.0

There are no known bugs for this release.

7.3.5 ATS

Release 9.2.0.1.0

There are no known bugs for this release.

7.3.6 UDR

Release 14.2.0.1.0

There are no known bugs for this release.