

Oracle® Communications Integrated Diameter Intelligence Hub

Release Notice



Release 9.2.0.0.0
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Preface

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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.

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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 Release

This section introduces the documentation updates for release 9.2.0.0.0

Release - G43702-01, September 2025

Updated the release version to 9.2.0.0.0 throughout the document.

1

Introduction

This Release Notice includes feature descriptions, supported hardware baseline, and media and documentation pack contents, and identifies the supported upgrade paths. This document includes listings for both the resolved and known bugs for this release. Directions for accessing key Oracle sites and services are explained in [My Oracle Support](#) section.

1.1 IDIH Overview

Integrated Diameter Intelligence Hub (IDIH) supports advanced troubleshooting for the Diameter traffic processed by Diameter Signaling router (DSR).

IDIH provides the following functionalities:

- Enables the selective collection and storage of Diameter traffic and provides nodal Diameter troubleshooting.
- Provides detailed information about how specific messages are processed within DSR.
- Allows users to create trace filters on DSR to capture messages required for troubleshooting service issues, and presenting those traces to the user through the graphical visualization capabilities.

2

Supported Upgrade Paths

Table 2-1 Upgrade Paths

Component	From	To
IDIH	NA	9.2.0.0.0

Note

For the users upgrading from older IDIH releases, refer to IDIH Deployment section of *Diameter Signaling Router Cloud Installation Guide* for information about the new resource sizing for IDIH VMs.

3

Resolved and Known Bugs

This chapter lists the resolved and known bugs for IDIH Release 9.2.0.0.0

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.

3.1 Resolved Bug List

Following are the list of bugs that are resolved in IDIH Release 9.2.0.0.0

There are no bugs for the release.

3.2 Customer Known Bug List

There are no known bugs detected in this IDIH Release.