Oracle® Communications Network Integrity

Compatibility Matrix

Release 8.0.1

G57866-01

October 2026

NI Software Compatibility

This document lists the software compatible with Oracle Communications Network Integrity (NI).

NI Traditional Deployment Software Compatibility

This section describes the software required to support the NI components for traditional deployment.

Table 1-1 lists Supported Software for NI Traditional Deployment.

Table 1-1 Supported Software for NI Traditional Deployment

Software	Version	Notes
Ant	1.10.x (x >= 10)	Ant is required for using various tools in the NI SDK including NI cartridge management tools. To ensure the tools function correctly, all copies of Ant in use must have the same version number.
Eclipse	4.39 (2026-03)	This is a developer tool.
Fusion Middleware Patches	September 2026 CPU or later	Oracle recommends the latest available CPU along with the additional patches listed. See "Critical Patch Updates for Fusion Middleware" for more information.
Java	21.0.12.1 or later for Linux	None.
JDeveloper Studio Generic	14.1.2	None.
Oracle Analytics Server	26.01.0	None.
Oracle Communications MetaSolv Solutions (MSS)	8.0.0.2.1	None.
Oracle Communications Service Catalog and Design	8.26.0	None.
Oracle Communications Unified Inventory Management (UIM)	8.26.0	None.

Copyright © 2024, 2026, Oracle and/or its affiliates.

Table 1-1 (Cont.) Supported Software for NI Traditional Deployment

Software	Version	Notes
Oracle Database	19c (19.32), 26ai (23.26.3)	Enterprise Edition or Oracle OCI Database Service. The database should not be installed on a Microsoft Windows system for a production environment. Microsoft Windows can be used for development, demonstration, and test environments. **Note:** Network Integrity is certified on Oracle Database 26ai cloud services.
Oracle Database Patches	September 2026 CSPU or later	Oracle recommends the latest available CSPU.
Oracle Fusion Middleware Infrastructure	14.1.2	Includes Oracle WebLogic Server, Oracle Coherence, and Oracle Application Development Framework (ADF).
Oracle Linux	8.x 9.x	Oracle products certified on Oracle Linux are also supported on Red Hat Enterprise Linux due to implicit compatibility between both distributions. Oracle does not run any additional testing on Red Hat Enterprise Linux products. Oracle recommends the latest available update, because later updates may provide modest performance gains. **Note:** Oracle Applications are developed and tested on Oracle Linux, which is optimized for performance, stability and security.
Web Browser	Google Chrome 153.0 or later Mozilla Firefox 156.0 or later	None.

Design Studio Installation and Version Compatibility

For Oracle Communications Service Catalog and Design - Design Studio plug-in installation information, see *SCD Design Studio Installation Guide*.

Critical Patch Updates for Fusion Middleware

NI is supported on all Oracle Critical Patch Updates. You should install the latest Critical Patch Updates and overlay patches as soon as possible. To download Critical Patch Updates, find out about security alerts, and enable email notifications about Critical Patch Updates, see the Critical Patch Updates, Security Alerts and Bulletins page:

https://www.oracle.com/security-alerts/

Copyright © 2024, 2026, Oracle and/or its affiliates.

Table 1-2 lists the September 2026 CSPU for Fusion Middleware.

Table 1-2 September 2026 CSPU for Fusion Middleware

Component	Patch number
WLS stack patch bundle 14.1.2.0.260713	39925660
Java SE 21.0.12.1 or later for Linux	35702194
WLS 14.1.2 SPU FOR CVE-2026-70748	39988381
OWSM BUNDLE PATCH 14.1.2.0.260818	39895617
ADF BUNDLE PATCH 14.1.2.0.260817	39889965
UMS Bundle Patch 14.1.2.0.260827	39940047

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.

Oracle Communications Network Integrity Compatibility Matrix, Release 8.0.1
G57866-01

Copyright © 2024, 2026, Oracle and/or its affiliates

This software and related documentation are provided under a license agreement containing restrictions on use and disclosure and are protected by intellectual property laws. Except as expressly permitted in your license agreement or allowed by law, you may not use, copy, reproduce, translate, broadcast, modify, license, transmit, distribute, exhibit, perform, publish, or display any part, in any form, or by any means. Reverse engineering, disassembly, or decompilation of this software, unless required by law for interoperability, is prohibited.

The information contained herein is subject to change without notice and is not warranted to be error-free. If you find any errors, please report them to us in writing.

If this is software, software documentation, data (as defined in the Federal Acquisition Regulation), or related documentation that is delivered to the U.S. Government or anyone licensing it on behalf of the U.S. Government, then the following notice is applicable:

U.S. GOVERNMENT END USERS: Oracle programs (including any operating system, integrated software, any programs embedded, installed, or activated on delivered hardware, and modifications of such programs) and Oracle computer documentation or other Oracle data delivered to or accessed by U.S. Government end users are "commercial computer software," "commercial computer software documentation," or "limited rights data" pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, the use, reproduction, duplication, release, display, disclosure, modification, preparation of derivative works, and/or adaptation of i) Oracle programs (including any operating system, integrated software, any programs embedded, installed, or activated on delivered hardware, and modifications of such programs), ii) Oracle computer documentation and/or iii) other Oracle data, is subject to the rights and limitations specified in the license contained in the applicable contract. The terms governing the U.S. Government's use of Oracle cloud services are defined by the applicable contract for such services. No other rights are granted to the U.S. Government.

This software or hardware is developed for general use in a variety of information management applications. It is not developed or intended for use in any inherently dangerous applications, including applications that may create a risk of personal injury. If you use this software or hardware in dangerous applications, then you shall be responsible to take all appropriate fail-safe, backup, redundancy, and other measures to ensure its safe use. Oracle Corporation and its affiliates disclaim any liability for any damages caused by use of this software or hardware in dangerous applications.

Oracle®, Java, MySQL, and NetSuite are registered trademarks of Oracle and/or its affiliates. Other names may be trademarks of their respective owners.

Intel and Intel Inside are trademarks or registered trademarks of Intel Corporation. All SPARC trademarks are used under license and are trademarks or registered trademarks of SPARC International, Inc. AMD, Epyc, and the AMD logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark of The Open Group.

This software or hardware and documentation may provide access to or information about content, products, and services from third parties. Oracle Corporation and its affiliates are not responsible for and expressly disclaim all warranties of any kind with respect to third-party content, products, and services unless otherwise set forth in an applicable

agreement between you and Oracle. Oracle Corporation and its affiliates will not be responsible for any loss, costs, or damages incurred due to your access to or use of third-party content, products, or services, except as set forth in an applicable agreement between you and Oracle.

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.

Copyright © 2024, 2026, Oracle and/or its affiliates.