

Oracle® Communications IP Service Activator

Compatibility Matrix

Release 7.5

G31648-01

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IPSA Software Compatibility

This document lists the software compatible with Oracle Communications IP Service Activator (IPSA).

IPSA Deployment Software Compatibility

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

[Table 1-1](#) lists the supported software for IPSA deployment.

Table 1-1 Supported Software for IPSA Deployment

| Software | Version | Notes |
|---|---|---|
| Java SE JDK (64-bit) | 1.8 | Oracle recommends the latest available Critical Patch Update (CPU) to avoid security issues. |
| Microsoft Windows | Windows Server 2019 Windows 10 Windows 11 | None. |
| omniORB | 4.2.4 | See Installing and Configuring Supplemental Software Components in <i>IP Service Activator Installation Guide</i> for more information. |
| Oracle Database | Oracle Database 19c | Enterprise Edition or Oracle OCI Database Service. |
| Oracle Database Patches | 19.15.0.0.0 | Although earlier CPUs are supported, Oracle recommends the latest available CPU to avoid security issues. |
| Oracle Fusion Middleware Infrastructure | 12.2.1.4 | This is only needed if you are using the REST API. |

Table 1-1 (Cont.) Supported Software for IPSA Deployment

| Software | Version | Notes |
|----------------|---------------|---|
| Oracle Linux | 8.x (x >= 2) | 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. Note: Oracle Applications are developed and tested on Oracle Linux, which is optimized for performance, stability and security. |
| Oracle Solaris | 11.4 or later | Supported on Sparc platforms only. |
| Saxon-B | 8.8.0.7 | See Installing and Configuring Supplemental Software Components in <i>IP Service Activator Installation Guide</i> for more information. |

About Critical Patch Updates

IPSA 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/>

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

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