

Oracle Fusion Middleware Statement of Direction

Guidance on product plans for the Oracle Fusion Middleware product family.

June, 2026

Copyright © 2026, Oracle and/or its affiliates

Public

Disclaimer

The following is intended to outline our general product direction. It is intended for informational purposes only and may not be incorporated into any contract. It is not a commitment to deliver any material, code, or functionality, and should not be relied upon in making purchasing decisions. The development, release, and timing of any features or functionality described for Oracle's products remains at the sole discretion of Oracle.



Fusion Middleware Direction

Oracle Fusion Middleware is Oracle's digital business platform for the enterprise. It enables businesses to efficiently create and run agile, intelligent applications in client-server, web, and cloud environments. Oracle's strategy for Fusion Middleware is to continue to modernize the current platform and provide bridging technologies to cloud native application development and deployment. In future releases, Oracle Fusion Middleware will continue to offer customers advanced features that streamline modernization, improve security and observability, and provide a practical path to the next generation of Java and enterprise application technologies.

That means Fusion Middleware customers can continue to benefit from superior application performance, reliability, and security today while maintaining a clear path to future cloud and AI-era application architectures when they are ready to make that move. Oracle plans no forced upgrades or migrations

Oracle Fusion Middleware 14.1.2

Oracle Fusion Middleware 14.1.2 was released in December 2024 as the current major Fusion Middleware suite release. It delivers updated WebLogic Server and Coherence foundations together with refreshed releases across the broader Fusion Middleware portfolio. Oracle plans to support Fusion Middleware 14.1.2 through 2030 with Premier Support and through 2033 with Extended Support, providing customers with a long-term, stable release for modernization, consolidation, and upgrade planning.

WebLogic Server and Coherence 15.1.1

In October 2025, Oracle released WebLogic Server and Coherence 15.1.1. This long-term support release delivers support for Jakarta EE 9.1 and continued compatibility with Java SE 17 and 21, along with support for applications using Jakarta-based third-party frameworks such as Spring Framework 6.x and Hibernate 6.6.x. It also adds streamlined upgrade guidance based on OpenRewrite technology for migration to the Jakarta namespace, introduces certificate management as a technical preview, enhances integration with Oracle Database through the Oracle JDBC 26ai driver, improves observability with OpenTelemetry, strengthens support for Oracle Cloud Infrastructure, containers, and Kubernetes environments, and extends Oracle Coherence with new capabilities including Vector DB, Lucene full-text indexing, Coherence RAG, and end-to-end tracing for remote clients.

Next WebLogic Server and Coherence Release

Oracle plans to deliver the next major release of WebLogic Server and Coherence in calendar year 2026. This release is intended to support Java 21 and 25, post-quantum cryptography (PQC), and Jakarta EE 11 along with support for applications using Jakarta-based third-party frameworks such as Spring Framework 7.x and Hibernate 7.x. Oracle currently intends to adopt a new version numbering approach aligned with the broader Oracle software portfolio. Accordingly, Oracle currently intends to designate this release as version 26.

Next Oracle Fusion Middleware Release

Oracle plans to deliver the next Oracle Fusion Middleware suite release on a Jakarta EE 11-based container. This release is intended to extend support for the next generation of Java and WebLogic Server capabilities across the broader Fusion Middleware portfolio. Oracle currently intends to designate this release as version 27 and target availability in calendar year 2027. Oracle intends to include ADF, JDeveloper, Identity Management, SOA Suite, BPM Suite, Oracle HTTP Server, Forms and Reports, WebCenter Portal, WebCenter Content, WebCenter Sites and Oracle Data Integrator as part of this release.

Platform Support

Oracle currently plans to support the future WebLogic Server and Coherence 26 release, as well as the future Fusion Middleware 27 release, on Linux, Windows and AIX. This would broaden platform coverage compared with Fusion Middleware 14.1.2, which did not support AIX.

Support for Prior Versions and Upgrade Guidance

Many Oracle customers continue to run Oracle Fusion Middleware 12c Release 2 (12.2.1.4 or 12.2.1.19 in case of Forms and Reports). Oracle Fusion Middleware 12c is approaching critical support milestones. Premier Support for Oracle Fusion Middleware 12c will conclude in December 2026, followed by the end of Extended Support in December 2027. After these dates, Oracle will no longer provide updates or security fixes for this product version. Technical assistance will be provided as defined in the Oracle Lifetime Support Policy. All customers and partners are strongly encouraged to begin planning and executing upgrades or migration strategies to currently supported Oracle Fusion Middleware releases as soon as possible.


To help reduce the time sensitivity of these upgrade programs, Oracle intends to offer a Market Driven Support program for Oracle Fusion Middleware 12.2.1.4/12.2.1.19 on a yearly basis beyond 2027. Details of this program, including scope, terms, and availability, will be communicated at a later date.


Conclusion


Oracle continues to invest in Fusion Middleware and in the long-term success of customers running mission-critical enterprise applications. With Fusion Middleware 14.1.2, WebLogic Server and Coherence 15.1.1, and the planned next releases described above, Oracle intends to provide a clear path to newer Java, Jakarta EE, security, and platform capabilities while preserving customer investments and supporting upgrades on a practical timeline.

Connect with us

Call **+1.800.ORACLE1** or visit **oracle.com**. Outside North America, find your local office at: **oracle.com/contact**.

 blogs.oracle.com

 facebook.com/oracle

 twitter.com/oracle

Copyright © 2026, Oracle and/or its affiliates. This document is provided for information purposes only, and the contents hereof are subject to change without notice. This document is not warranted to be error-free, nor subject to any other warranties or conditions, whether expressed orally or implied in law, including implied warranties and conditions of merchantability or fitness for a particular purpose. We specifically disclaim any liability with respect to this document, and no contractual obligations are formed either directly or indirectly by this document. This document may not be reproduced or transmitted in any form or by any means, electronic or mechanical, for any purpose, without our prior written permission.

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

Intel and Intel Xeon 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, Opteron, the AMD logo, and the AMD Opteron logo are trademarks or registered trademarks of Advanced Micro Devices. UNIX is a registered trademark of The Open Group. 0120