

# Oracle Products

## **Supported Configurations for WebLogic Platform**

Document Revised: March 2009



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# Supported Configurations

The following topics provide important information about Oracle support:

- [List of All Supported Configurations](#)
- [Product Support Information](#)
- [Oracle Product Life Cycle Policy](#)
- [Support for Third-Party Products End-of-Life Announcements](#)

## List of All Supported Configurations

The following table lists the operating system and hardware configurations that Oracle supports for WebLogic Server, WebLogic Platform, AquaLogic Service Bus, and related component products. To view all support information about a particular configuration, select that configuration from the table.

**Note:** Oracle will end support for WebLogic Server running on Red Hat Enterprise Linux 3.0 in October 2010. This is in accordance with Oracle's 3rd-Party Product Desupport Advisory - Red Hat Enterprise AS/ES 3. Please refer to doc id 437627.1 in <http://support.oracle.com> for additional details.

**Note:** WebLogic Platform 8.1 includes WebLogic Server 8.1 Service Pack 1 (SP1). The WebLogic Server 8.1 release was available before the full WebLogic Platform 8.1 release.

WebLogic Server Process Edition 8.1 is only supported on the same configurations supported by WebLogic Integration 8.1 SP3 and later versions. It is not supported on all

## Supported Configurations

the configurations supported by WebLogic Server. (WebLogic Server Process Edition first became available when WebLogic Platform 8.1 SP3 became available.)

The column WebLogic Server 9.x and BEA WebLogic Platform 9.2 refers to WebLogic Server 9.0 and 9.1 and BEA WebLogic Platform 9.2 comprising WebLogic Server, WebLogic Portal, Workshop for WebLogic Platform, and WebLogic Integration.

Operating System and Hardware	WebLogic Platform 7.0.x	WebLogic Platform 8.1.x	WebLogic Integration 8.5.x	WebLogic Server and WebLogic Platform 9.x	WebLogic Server and WebLogic Platform 10.0	WebLogic Platform 10.2	WebLogic Server and WebLogic Platform 10g Release 3 (10.3)
Asianux 1.0 on Itanium		8.1 SP3					
Asianux 1.0 on x86		8.1 SP3					
Asianux 2.0 on x86				9.1			
Asianux 3.0 on x86, AMD64 and 64-bit Xeon					10.0		
HP Integrity NonStop™ Operating System H06 SUT on Itanium		8.1 SP3		9.2			
HP NonStop™ Server G06 on MIPS	7.0 SP1	8.1 SP2					
HP OpenVMS 7.3 on Alpha	7.0 SP1	8.1 SP3 8.1 SP1					
HP OpenVMS 8.2-1 on Itanium		8.1 SP3					

Operating System and Hardware	WebLogic Platform 7.0.x	WebLogic Platform 8.1.x	WebLogic Integration 8.5.x	WebLogic Server and WebLogic Platform 9.x	WebLogic Server and WebLogic Platform 10.0	WebLogic Platform 10.2	WebLogic Server and WebLogic Platform 10g Release 3 (10.3)
HP Tru64 UNIX V5.1 on Alpha	7.0 SP1	8.1 SP4 8.1					
HP-UX 11.0 on PA-RISC	7.0 SP7 7.0 SP6 7.0 SP5 7.0 SP4 7.0 SP3 7.0 SP2 7.0 SP1 7.0	8.1 SP6 8.1 SP5 8.1 SP4 8.1 SP3 8.1 SP2 8.1	8.5 SP6 8.5 SP5 8.5				
HP-UX 11i on PA-RISC				9.2 9.1 9.0	10.0	10.2	10.3
HP-UX 11i V2 on PA-RISC	7.0 SP7	8.1 SP6 8.1 SP5 8.1 SP4	8.5 SP6 8.5 SP5	9.2 9.1 9.0	10.0	10.2	10.3
HP-UX 11i V1.6 on Itanium	7.0 SP4 7.0 SP1						

## Supported Configurations

Operating System and Hardware	WebLogic Platform 7.0.x	WebLogic Platform 8.1.x	WebLogic Integration 8.5.x	WebLogic Server and WebLogic Platform 9.x	WebLogic Server and WebLogic Platform 10.0	WebLogic Platform 10.2	WebLogic Server and WebLogic Platform 10g Release 3 (10.3)
HP-UX 11i V2 on Itanium		8.1 SP6 8.1 SP5 8.1 SP4 8.1 SP3 8.1 SP2 8.1 SP1		9.2 9.1 9.0	10.0	10.2	10.3
HP-UX 11i V3 on PA-RISC					10.0	10.2	10.3
HP-UX 11i V3 on Itanium		8.1 SP6		9.2	10.0	10.2	10.3
IBM AIX 4.3.3 on pSeries	7.0 SP4 7.0 SP2 7.0 SP1 7.0.0.1						
IBM AIX 5.1 on pSeries	7.0 SP7 7.0 SP6 7.0 SP5 7.0 SP4 7.0 SP2 7.0 SP1 7.0.0.1	8.1 SP6 8.1 SP5 8.1 SP4 8.1 SP3 8.1 SP2 8.1					



Operating System and Hardware	WebLogic Platform 7.0.x	WebLogic Platform 8.1.x	WebLogic Integration 8.5.x	WebLogic Server and WebLogic Platform 9.x	WebLogic Server and WebLogic Platform 10.0	WebLogic Platform 10.2	WebLogic Server and WebLogic Platform 10g Release 3 (10.3)
IBM AIX 5.2 on pSeries	7.0 SP7	8.1 SP6		9.2	10.0	10.2	
	7.0 SP6	8.1 SP5		9.1			
	7.0 SP5	8.1 SP4					
	7.0 SP4	8.1 SP3					
	7.0 SP2	8.1 SP2					
		8.1					
IBM AIX 5.3 on pSeries	7.0 SP7	8.1 SP6		9.2	10.0	10.2	10.3
	7.0 SP6	8.1 SP5		9.1			
		8.1 SP4					
		8.1 SP3					
IBM AIX 6.1 on pSeries				9.2	10.0	10.2	10.3
Microsoft Windows 2000 Server, Advanced Server, and Datacenter on x86		8.1 SP6	8.5 SP6	9.2	10.0		
		8.1 SP5	8.5 SP5	9.1			
		8.1 SP4	8.5	9.0			
		8.1 SP3					
		8.1 SP2					
		8.1					
	8.1						

## Supported Configurations

Operating System and Hardware	WebLogic Platform 7.0.x	WebLogic Platform 8.1.x	WebLogic Integration 8.5.x	WebLogic Server and WebLogic Platform 9.x	WebLogic Server and WebLogic Platform 10.0	WebLogic Platform 10.2	WebLogic Server and WebLogic Platform 10g Release 3 (10.3)
Microsoft Windows 2000 Server, Advanced Server on x86	7.0 SP7 7.0 SP6 7.0 SP5 7.0 SP4 7.0 SP3 7.0 SP2 7.0 SP1 7.0						
Microsoft Windows 2000 Professional on x86	7.0 SP7 7.0 SP6 7.0 SP5 7.0 SP4 7.0 SP3 7.0 SP2 7.0 SP1 7.0	8.1 SP6 8.1 SP5 8.1 SP4 8.1 SP3 8.1 SP2 8.1 8.1	8.5 SP6 8.5 SP5 8.5	9.2 9.1 9.0	10.0		
Microsoft Windows Server 2003 Standard, Enterprise, and Datacenter on x86	7.0 SP7 7.0 SP6 7.0 SP5 7.0 SP4 7.0 SP3 )	8.1 SP6 (SE and EE only) 8.1 SP5 8.1 SP4 8.1 SP3 8.1 SP2	8.5 SP6 8.5 SP5 8.5	9.2 9.1 9.0	10.0	10.2	10.3

Operating System and Hardware	WebLogic Platform 7.0.x	WebLogic Platform 8.1.x	WebLogic Integration 8.5.x	WebLogic Server and WebLogic Platform 9.x	WebLogic Server and WebLogic Platform 10.0	WebLogic Platform 10.2	WebLogic Server and WebLogic Platform 10g Release 3 (10.3)
Microsoft Windows Server 2003 Standard, Enterprise, and Datacenter on AMD64 and 64-bit Xeon		8.1 SP4		9.2 9.1 9.0	10.0	10.2	10.3
Microsoft Windows Server 2003 Standard, Enterprise, and Datacenter on Itanium		8.1 SP6 8.1 SP5 8.1 SP4 8.1 SP3 8.1 SP2 8.1 SP1	8.5 SP6	9.2 9.0	10.0		
Microsoft Windows Server 2008 Standard, Enterprise, and Datacenter on x86				9.2	10.0		10.3
Microsoft Windows Server 2008 Standard, Enterprise, and Datacenter on AMD64 and 64-bit Xeon				9.2	10.0		10.3
Microsoft Windows Vista on x86, AMD64 and 64-bit Xeon		8.1		9.2	10.0		10.3

## Supported Configurations

Operating System and Hardware	WebLogic Platform 7.0.x	WebLogic Platform 8.1.x	WebLogic Integration 8.5.x	WebLogic Server and WebLogic Platform 9.x	WebLogic Server and WebLogic Platform 10.0	WebLogic Platform 10.2	WebLogic Server and WebLogic Platform 10g Release 3 (10.3)
Microsoft Windows NT 4.0 on x86	7.0 SP5 7.0 SP4 7.0 SP3 7.0 SP2 7.0 SP1 7.0						
Microsoft Windows XP on x86	7.0 SP7 7.0 SP6 7.0 SP5 7.0 SP4 7.0 SP3 7.0 SP2 7.0 SP1	8.1 SP6 8.1 SP5 8.1 SP4 8.1 SP3 8.1 SP2 8.1 8.1	8.5 SP6 8.5 SP5 8.5 9.0	9.2 9.1 9.0	10.0	10.2	10.3
Novell SUSE Linux® Enterprise Server 7 on x86	7.0 SP2						
Novell SUSE Linux® Enterprise Server 7 on IBM zSeries/S390®	7.0 SP1						
Novell SUSE Linux® Enterprise Server 8 on x86		8.1 SP4 8.1 SP2 8.1					

Operating System and Hardware	WebLogic Platform 7.0.x	WebLogic Platform 8.1.x	WebLogic Integration 8.5.x	WebLogic Server and WebLogic Platform 9.x	WebLogic Server and WebLogic Platform 10.0	WebLogic Platform 10.2	WebLogic Server and WebLogic Platform 10g Release 3 (10.3)
Novell SUSE Linux® Enterprise Server 8 on IBM zSeries/S390®	7.0 SP5 7.0 SP4	8.1 SP1					
Novell SUSE Linux® Enterprise Server 8 on pSeries		8.1 SP2					
Novell SUSE Linux® Enterprise Server 9 on IBM zSeries®		8.1 SP4					
Novell SUSE Linux® Enterprise Server 9 on x86		8.1 SP6 8.1 SP5 8.1 SP4		9.2 9.1 9.0	10.0	10.2	10.3
Novell SUSE Linux® Enterprise Server 9 on Itanium				9.2 9.1 9.0	10.0		
Novell SUSE Linux® Enterprise Server 9 on AMD64 and 64-bit Xeon		8.1 SP5		9.2 9.1 9.0	10.0	10.2	10.3
Novell SUSE Linux® Enterprise Server 9 on pSeries		8.1 SP2					

## Supported Configurations

Operating System and Hardware	WebLogic Platform 7.0.x	WebLogic Platform 8.1.x	WebLogic Integration 8.5.x	WebLogic Server and WebLogic Platform 9.x	WebLogic Server and WebLogic Platform 10.0	WebLogic Platform 10.2	WebLogic Server and WebLogic Platform 10g Release 3 (10.3)
Novell SUSE Linux® Enterprise Server 10 on x86		8.1 SP5		9.2	10.0	10.2	10.3
Novell SUSE Linux® Enterprise Server 10 on Itanium				9.2	10.0		
Novell SUSE Linux® Enterprise Server 10 on AMD64 and 64-bit Xeon		8.1 SP5		9.2	10.0	10.2	10.3
Oracle Enterprise Linux 5 on x86				9.2	10.0	10.2	10.3
Oracle Enterprise Linux 5 on AMD64 and 64-bit Xeon				9.2	10.0	10.2	10.3
Oracle Enterprise Linux 4/OVM on x86				9.2	10.0	10.2	10.3
Oracle Enterprise Linux 4 on AMD64 and 64-bit Xeon				9.2	10.0	10.2	10.3
Red Flag Advanced Server, DC Server 4.1 on x86		8.1 SP4 8.1 SP3					
Red Flag Advanced Server, DC Server 4.1 on Itanium		8.1 SP3					

Operating System and Hardware	WebLogic Platform 7.0.x	WebLogic Platform 8.1.x	WebLogic Integration 8.5.x	WebLogic Server and WebLogic Platform 9.x	WebLogic Server and WebLogic Platform 10.0	WebLogic Platform 10.2	WebLogic Server and WebLogic Platform 10g Release 3 (10.3)
Red Hat Enterprise Linux 3.0 AS, ES on x86		WebLogic Server 8.1 SP6		WebLogic Server 9.2			
Red Hat Enterprise Linux 3.0 WS on x86		WebLogic Server 8.1 SP6		WebLogic Server 9.2			
Red Hat Enterprise Linux 3.0 AS, ES on Itanium		WebLogic Server 8.1 SP6					
Red Hat Enterprise Linux 4.0 AS, ES on IBM pSeries		8.1 SP4					
Red Hat Enterprise Linux 4.0 AS, ES, WS on AMD64 and 64-bit Xeon		8.1 SP5 8.1 SP4		9.2 9.1 9.0	10.0	10.2	10.3
Red Hat Enterprise Linux 4.0 AS, ES on x86	7.0 SP7	8.1 SP6 8.1 SP5	8.5 SP6 8.5 SP5	9.2 9.1 9.0	10.0	10.2	10.3
Red Hat Enterprise Linux 4.0 WS on x86		8.1 SP6 8.1 SP5	8.5 SP6 8.5 SP5	9.2 9.1 9.0	10.0	10.2	10.3
Red Hat Enterprise Linux 4.0 AS, ES on Itanium		8.1 SP6 8.1 SP5		9.2 9.1			

## Supported Configurations

Operating System and Hardware	WebLogic Platform 7.0.x	WebLogic Platform 8.1.x	WebLogic Integration 8.5.x	WebLogic Server and WebLogic Platform 9.x	WebLogic Server and WebLogic Platform 10.0	WebLogic Platform 10.2	WebLogic Server and WebLogic Platform 10g Release 3 (10.3)
Red Hat Enterprise Linux 4.0 AS, ES, WS on Itanium				9.2 9.0	10.0		
Red Hat Enterprise Linux 5.0 AS, ES, WS on x86				9.2	10.0	10.2	10.3
Red Hat Enterprise Linux 5.0 AS, ES, WS on on AMD64 and 64-bit Xeon				9.2	10.0	10.2	10.3
Red Hat Enterprise Linux 5.0 AS, ES, WS on Itanium				9.2	10.0		
SCO UnixWare 7.1.3 on x86	7.0 SP1						
SCO UnixWare 7.1.4 on x86		8.1 SP2					
Sun Solaris 7 on SPARC	7.0 SP6 7.0 SP5 7.0 SP4 7.0 SP3 7.0 SP2 7.0 SP1 7.0						



Operating System and Hardware	WebLogic Platform 7.0.x	WebLogic Platform 8.1.x	WebLogic Integration 8.5.x	WebLogic Server and WebLogic Platform 9.x	WebLogic Server and WebLogic Platform 10.0	WebLogic Platform 10.2	WebLogic Server and WebLogic Platform 10g Release 3 (10.3)
Sun Solaris 8 on SPARC	7.0 SP7	8.1 SP6	8.5 SP6	9.2	10.0		10.3
	7.0 SP6	8.1 SP5	8.5 SP5	9.1			
	7.0 SP5	8.1 SP4	8.5	9.0			
	7.0 SP4	8.1 SP3					
	7.0 SP3	8.1 SP2					
	7.0 SP2	8.1					
	7.0 SP1	8.1					
7.0							
Sun Solaris 9 on SPARC	7.0 SP7	8.1 SP6	8.5 SP6	9.2	10.0	10.2	10.3
	7.0 SP6	8.1 SP5	8.5 SP5	9.1			
	7.0 SP5	8.1 SP4	8.5	9.0			
	7.0 SP4	8.1 SP3					
	7.0 SP3	8.1 SP2					
	7.0 SP2	8.1					
	7.0 SP1	8.1					
Sun Solaris 9 on x86		8.1 SP5		9.2	10.0	10.2	10.3
		8.1 SP4		9.1			
		8.1 SP3		9.0			
		8.1 SP2					
Sun Solaris 9 on AMD64/64-bit Xeon		8.1 SP5		9.2	10.0	10.2	10.3
		8.1 SP4		9.1			
				9.0			

## Supported Configurations

Operating System and Hardware	WebLogic Platform 7.0.x	WebLogic Platform 8.1.x	WebLogic Integration 8.5.x	WebLogic Server and WebLogic Platform 9.x	WebLogic Server and WebLogic Platform 10.0	WebLogic Platform 10.2	WebLogic Server and WebLogic Platform 10g Release 3 (10.3)
Sun Solaris 10 on x86		8.1 SP5 8.1 SP4		9.2 9.1 9.0	10.0	10.2	10.3
Sun Solaris 10 on AMD64		8.1 SP5		9.2 9.1 9.0	10.0	10.2	10.3
Sun Solaris 10 on 64-Bit Xeon					10.0	10.2	10.3
Sun Solaris 10 on SPARC	7.0 SP7	8.1 SP6 8.1 SP5 8.1 SP4	8.5 SP6 8.5 SP5	9.2 9.1 9.0	10.0	10.2	10.3

Oracle provides full support for these operating system/hardware configurations only. We are continuously working to provide support for more configurations. Please contact your sales representative for information about configurations not listed in this table.

# Product Support Information

The following sections provide product support information about WebLogic Platform products:

- [“Important Support Information” on page 2-1](#)
- [“End-of-Life and Product Life Cycle Policy Information” on page 2-5](#)

## Important Support Information

The following sections provides guidance about high-level support policies:

- [“Supported Configurations for WebLogic Platform” on page 2-1](#)
- [“Supported Hardware” on page 2-2](#)
- [“Development Platforms” on page 2-3](#)
- [“Support Policy for Third-Party JVMs” on page 2-3](#)
- [“Supported Non-Oracle Virtualization and Partitioning Technologies” on page 2-4](#)
- [“Support for Server Migration” on page 2-4](#)
- [“Installation Information” on page 2-5](#)

## Supported Configurations for WebLogic Platform

The supported configurations for WebLogic Platform products include multiple combinations of hardware, operating systems, JDKs, database systems, Web servers, and browsers that can be

used with software. We are working to increase the number of configurations we support, and will update this information as new supported configurations are added.

Oracle supports WebLogic Platform on the configurations shown in the following documents:

- [WebLogic Platform 10.3 Supported Configurations](#)
- [WebLogic Platform 10.2 Supported Configurations](#)
- [WebLogic Platform 10.0 Supported Configurations](#)
- [WebLogic Platform 9.2 Supported Configurations](#)
- [WebLogic Server 9.1 Supported Configurations](#)
- [WebLogic Server 9.0 Supported Configurations](#)
- [WebLogic Integration 8.5 Supported Configurations](#)
- [WebLogic Platform 8.1 Supported Configurations](#)
- [WebLogic Platform 7.0 Supported Configurations](#)

Please contact your sales representative for information about configurations not listed in the documentation for your WebLogic release. Note that even using a supported configuration does not guarantee that you will never encounter operating system and JVM issues while running your application. We suggest that customers regularly check their operating system and JVM vendor Web sites for information and patches recommended by those vendors.

## Supported Hardware

This section provides information about WebLogic Platform's:

- [“Support Policy for Compatible Hardware Architectures” on page 2-2](#)
- [“Support for Intel 64-bit Xeon Hardware” on page 2-3](#)
- [“Support for BladeFrame Architecture” on page 2-3](#)

### **Support Policy for Compatible Hardware Architectures**

Products are certified for particular hardware chip architectures, as specified in the *Supported Configurations* documentation for each platform (see [“Supported Configurations for WebLogic Platform” on page 2-1](#)). In some cases, a single chip architecture is provided by multiple vendors.

Oracle supports such implementations when they are certified for compliance by their respective owners. For example:

- Fujitsu offers a line of machines called Primepower. Because Sun has certified Primepower systems for SPARC compatibility, all Primepower computers are supported for any SPARC-based system listed in the *Supported Configurations* documentation for each platform.
- The IA32-compatible (that is, x86/Xeon-compatible) architecture that is supported in the same manner by AMD.
- Users of Xen virtualization software should review Xen documentation to ensure that the versions of Windows and Linux supported by Oracle are also supported by the Xen software.

## Support for Intel 64-bit Xeon Hardware

Intel's 64-bit Xeon hardware is capable of running in either of two modes: with 64-bit extended addressing or as an IA32 (x86/Xeon) machine:

- If 64-bit Xeon is explicitly listed, this architecture will support 64-bit extended addressing.
- If 64-bit Xeon is *not* listed, this architecture will be supported only for use as an IA32 machine with the supported 32-bit operating systems and SDKs for x86-based systems.

## Support for BladeFrame Architecture

WebLogic Platform supports BladeFrame architectures on any configuration of operating system, hardware chip architecture, and SDK that is listed *Supported Configurations* for each platform (see [“Supported Configurations for WebLogic Platform” on page 2-1](#)).

## Development Platforms

Workshop for WebLogic support Development Platforms for the design, development, and verification of applications; they are not supported for production server deployments. Development Platforms are identified in the detailed *Supported Configurations* document for each platform.

## Support Policy for Third-Party JVMs

A Java Virtual Machine (JVM) is required for WebLogic Server to run. For your convenience, in most cases the WebLogic installation program includes a JVM for creation of WebLogic domain

configurations and use of WebLogic software. For details, see the installation guide for WebLogic Server.

If the JVM used in your configuration is not the JRockit JVM, but a JVM provided by a third party, Oracle cannot directly resolve potential issues traced to the third-party JVM. Support for a third-party JVM must be provided by the JVM vendor.

The version of any third-party JVM bundled by Oracle is recommended by the JVM vendor at the time Oracle releases its product. Because the versions of JVMs supported by vendors change over time, please consult with your JVM vendor and confirm the latest configurations in the documentation for your operating system before using a third-party JVM.

## Supported Non-Oracle Virtualization and Partitioning Technologies

- For supported non-Oracle Virtualization and Partitioning technologies, refer to [http://www.oracle.com/technology/products/ias/hi\\_av/oracleas\\_supported\\_virtualization.html](http://www.oracle.com/technology/products/ias/hi_av/oracleas_supported_virtualization.html).

## Support for Server Migration

The following table provides support information on Server Migration:

**Table 2-1 Server Migration Support**

WebLogic Server Release	Server Migration Support	Database Leasing Support
10.x	<ul style="list-style-type: none"> <li>• AIX</li> <li>• Solaris</li> <li>• Linux</li> <li>• Microsoft Windows</li> <li>• HP-UX</li> </ul>	Supports high-availability database leasing and non-database (in-memory) leasing.
9.2	<ul style="list-style-type: none"> <li>• Solaris</li> <li>• Linux</li> <li>• HP-UX</li> </ul>	Supports high-availability database leasing and non-database (in-memory) leasing.

**Table 2-1 Server Migration Support**

<b>WebLogic Server Release</b>	<b>Server Migration Support</b>	<b>Database Leasing Support</b>
9.0, 9.1	<ul style="list-style-type: none"> <li>• Solaris</li> <li>• Linux</li> </ul>	<p>These releases only support high-availability database leasing.</p> <p>Non-database (in-memory) leasing is not supported.</p>
Releases prior to 9.0	Not Applicable.	Not Applicable.

## Installation Information

For the standard method of installing WebLogic Platform and WebLogic Server, see the *Oracle Products Installation Guide* for your release. If special installation instructions are required, they are provided along with the operating system and hardware configurations supported by WebLogic Platform and WebLogic Server. This documentation also includes distribution methods to acquire WebLogic Platform and WebLogic Server software.

## End-of-Life and Product Life Cycle Policy Information

- For information on Oracle's lifetime support policy for Oracle products, see <http://www.oracle.com/support/lifetime-support-policy.html>.
- For notification of third-party products reaching end-of-life, see <http://e-docs.bea.com/platform/suppconfigs/configs/mature.html#51786>.





# Oracle Product Life Cycle Policy

For information on Oracle's Lifetime Support policy, go to  
<http://www.oracle.com/support/lifetime-support-policy.html>

## Oracle Product Life Cycle Policy

# Support for Third-Party Products End-of-Life Announcements

The following sections provide information about Oracle support for the following third-party products that are at end-of-life or approaching end-of-life:

**Note:** Always check vendors' Web sites for end-of-life (EOL) policies and announcements.

- [“Microsoft SQL Server 2000 End-of-Life Announcement”](#) on page 4-2
- [“Netscape End-of-Life Announcement”](#) on page 4-2
- [Red Hat Enterprise Linux 3.0 End-of-Support Announcement](#)
- [Sun Java System Web Server 6.0 End-of-Support Announcement](#)
- [Windows 2003 with Sun SDK 1.3.1 End-of-Support Announcement for WebLogic Server 7.0](#)
- [HP Apache-based Web Server v.1.3.x End-of-Support Announcement](#)
- [Red Hat Linux 7.x End-of-Support Announcement](#)
- [Bull/IBM pSeries with AIX 4.3.3 End-of-Support Announcement](#)
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## Microsoft SQL Server 2000 End-of-Life Announcement

Microsoft has announced the end of Mainstream Support for MS SQL Server 2000 on 4/8/2008 and Extended Support on 4/9/2013. BEA will provide limited support until September 1, 2008 due to the EOL of SQL Server 2000. After September 1, 2008, BEA will end support for configurations with Microsoft SQL Server 2000.

BEA recommends Microsoft SQL Server 2000 users upgrade to a fully supported environment, such as Microsoft SQL Server 2005.

## Netscape End-of-Life Announcement

AOL has announced the end of support for all Netscape browsers on February 1, 2008. BEA recommends Netscape users to migrate to a BEA supported Mozilla-based browser, such as Firefox. See [End of Support for Netscape web browsers](#).

## Red Hat Enterprise Linux 3.0 End-of-Support Announcement

BEA will stop supporting Red Hat Enterprise Linux 3.0 on 12/30/07. Red Hat ended Full support on 4/30/06 & deployment support on 6/30/07.

## Sun Java System Web Server 6.0 End-of-Support Announcement

The Sun Java System Web Server 6.0 (formerly Sun ONE Web Server 6.0) has reached product End of Life (EOL) as of 11/11/03. It will reach product End of Service Life (EOSL) as of 5/31/09,

and will no longer be supported by WebLogic Server at this time. For more information about product EOL and EOSL for the Sun Java System Web Server 6.0, contact Sun Microsystems.

## Windows 2003 with Sun SDK 1.3.1 End-of-Support Announcement for WebLogic Server 7.0

Sun SDK 1.3.1 is not supported on Windows 2003, which limits BEA's ability to provide full support. BEA recommends WebLogic Server customers on Windows 2003 migrate to WebLogic Server 7.0 SP5 and WebLogic JRockit for a fully supported environment.

## HP Apache-based Web Server v.1.3.x End-of-Support Announcement

WebLogic Server ended support for the HP Apache-based Web Server v.1.3.x July 01, 2003.

As of July 01, 2003, the HP Apache-based Web Server v.1.3.x for 11.0, 11i, 11i v1.5 and 11i v1.6 are no longer supported by HP. For more information, see

[http://www.software.hp.com/cgi-bin/swdepot\\_parser.cgi/cgi/displayProductInfo.pl?productNumber=HPUXWSARCHIVE](http://www.software.hp.com/cgi-bin/swdepot_parser.cgi/cgi/displayProductInfo.pl?productNumber=HPUXWSARCHIVE).

In the meantime, WebLogic Server customers should begin the transition process to other certified versions of HP Apache.

## Red Hat Linux 7.x End-of-Support Announcement

As of December 31, 2003, Red Hat Linux version 7.2 will no longer be supported by Red Hat. For more information, see <http://www.redhat.com/security/updates/eol>.

BEA continues to support licensed WebLogic Server 7.0 and 6.1 customers using Red Hat 7.2, consistent with BEA's support for WebLogic Server 7.0 and 6.1. This does not include support for Red Hat 7.2 issues that may arise after December 31, 2003.

BEA has also learned that Sun Microsystems does not support their SDK in this environment. Therefore, BEA will provide only limited support for SDK related issues.

BEA strongly recommends WebLogic Server 7.0 and 6.1 Red Hat 7.2 Linux customers migrate to WebLogic Server 7.0 or WebLogic Server 8.1 and WebLogic JRockit on Red Hat Enterprise Linux 2.1.

## Bull/IBM pSeries with AIX 4.3.3 End-of-Support Announcement

WebLogic Server ends support for all WebLogic Server versions for Bull/IBM pSeries with AIX 4.3.3 on December 31, 2003.

As of December 31, 2003, the AIX Base Operating System will no longer be supported by IBM. For more information, see <http://www-1.ibm.com/services/sl/swm/#a1>.

In the meantime, WebLogic Server customers should begin the transition process to other certified WebLogic Server releases running on AIX 5L v5.1 or AIX 5L v5.2 platforms.

## Oracle 8.1.7 End-of-Support Announcement

As of December 2004, Oracle has announced the end of Error Correction Support for Oracle 8.1.7. BEA recommends that customers upgrade to a new version of Oracle as soon as possible.

BEA will support Oracle 8.1.7 through December 2005, provided a customer has purchased EMS support from Oracle. BEA will not support the use of Oracle 8.1.7 with any releases of WebLogic Server 6.1 later than SP6, or any releases of WebLogic Platform later than 7.0 SP6 or 8.1 SP4.

BEA recommends the following migration strategies:

- WebLogic Server 6.1 customers should upgrade their installations of WebLogic Server to version 7.0 or 8.1, and their installations of Oracle to version 9.2.0.x or Oracle 10g.
- WebLogic Platform 7.0 or 8.1 customers should upgrade their Oracle installations to a newer version.
- WebLogic Server 7.0 or 8.1 customers should upgrade their Oracle installations to a newer version.

## Oracle 9i Release 1 End-of-Support Announcement

As of December 31, 2003, Oracle has announced the end of Error Correction Support for Oracle 9i Release 1 (Oracle 9.0.1.x). Oracle recommends that customers upgrade to Oracle 9.2.0 as soon as possible. Oracle will answer questions and address migration support issues for Oracle 9.0.1 through December 31, 2006. For more information, see:

<http://metalink.oracle.com/metalink/plsql/showdoc?db=Not&;id=201685.1>

BEA no longer supports Oracle 9.0.1.x with WebLogic Platform 7.0. BEA recommends that WebLogic Platform 7.0 customers upgrade to Oracle 9i Release 2 (Oracle 9.2.x) with WebLogic Platform 7.0 or WebLogic Platform 8.1.

## IBM DB2 UDB 7.2 End-of-Support Announcement

IBM's DB2 UDB 7.2 product reached End of Service (EOS) on September 30, 2004. Until March 30, 2005, BEA will continue to provide support for any customers who have purchased an extended support contract from IBM that includes error correction.

The last BEA product releases to provide support for DB2 7.2 are WebLogic Server 6.1 SP6, WebLogic Platform 7.0 SP5, and WebLogic Server 8.1 SP3.

Future service packs of WebLogic Platform 7.0 and 8.1 and WebLogic Server 6.1 will include support for DB2 UDB 8.1 so that customers may upgrade their DB2 installations.

## IBM DB2 8.2 End-of-Support Announcement

As of April 30, 2009, IBM announced that IBM DB2 8.2 reached End of Support. For more information on IBM's End of Support policy, please refer to <http://www-01.ibm.com/support/docview.wss?rs=71&uid=swg21168270>. Oracle does not plan to support IBM DB2 8.2 on WebLogic Server releases issued after April 2009.

## Red Hat Enterprise Linux 2.1 End-of-Support Announcement

BEA will stop supporting Red Hat Enterprise Linux 2.1 on April 30, 2006. The last BEA product releases to provide support for Red Hat Linux 2.1 will be WebLogic Platform 7.0 SP6 and WebLogic Platform 8.1 SP5.

Future service packs of WebLogic Platform 7.0 and 8.1 will include support for new releases of Red Hat Enterprise Linux so that customers may upgrade their Red Hat products.

## Windows NT End-of-Support Announcement

Microsoft has announced the end of support for Microsoft Windows NT effective January 2005. At that time BEA will no longer support Windows NT. BEA recommends that NT customers upgrade to Windows 2000 or Windows 2003.

WebLogic Platform 7.0 SP5 is the last 7.0 release to include support for Windows NT. WebLogic Server 6.1 SP7 is the last 6.1 release to include support for Windows NT.

## Windows 2000 End-of-Support Announcement

As of June 30, 2005, Microsoft has announced the end of Mainstream support for Windows 2000 Server, Advanced Server, and Datacenter Server. WebLogic Platform will continue providing support for these platforms through December 2007. Support for any Windows-specific issues will require the customer to arrange Extended support services from Microsoft.

## Sun Java 2 SDK 1.3.1 End-of-Life Announcement

Sun Microsystems has announced the Sun End of Life (EOL) for J2SE 1.3.1. Other SDK providers are also likely to end support of 1.3.1 in a similar time frame. See <http://java.sun.com/j2se/1.3/download.html>.

After the EOL date, WebLogic Server and WebLogic Platform configurations that run on J2SE 1.3.1 will no longer be running on fully supported configurations. BEA will continue to support these environments on a best-effort basis. Lack of support from an SDK vendor, however, may limit BEA's ability to resolve certain SDK-related issues.

BEA recommends the following:

- WebLogic Server 6.1 and WebLogic Portal 4.0 customers concerned about the upcoming lack of support for the 1.3.1 SDK may:
  - Contact their SDK vendors to request specific support entitlements that provide them with product support beyond the stated EOL period for their current configurations.
  - Upgrade to a fully supported environment, such as WebLogic Server 8.1 with the 1.4.2 SDK, or WebLogic Server 9.0 with the 5.0 SDK.
- WebLogic Platform 7.0 customers concerned about the upcoming lack of support for the 1.3.1 SDK may:
  - Contact their SDK vendors to request specific support entitlements that provide them with product support beyond the stated EOL period for their current configurations.
  - Plan an upgrade to WebLogic Platform 7.0 SP7. This service pack will be targeted to support 1.4.2 only (that is, it will provide no support for 1.3.1), and it will provide 7.0 customers with an upgrade path for SDK support.
  - Upgrade to an environment that is currently supported, such as WebLogic Platform 8.1 with the 1.4.2 SDK, or WebLogic Server 9.0 with the 5.0 SDK.



## Sun J2SE 1.4.2 and J2SE 5.0 End of Life Announcements

Sun Microsystems has announced the Sun End of Life (EOL) for J2SE 1.4.2 and J2SE 5.0. Oracle has extended its J2SE 1.4.2 and J2SE 5.0 support for the Oracle WebLogic Server versions certified on J2SE 1.4.2 and J2SE 5.0 to match the Oracle Lifetime Support Policy Extended Support timelines for those WebLogic Server versions.

## Solaris 7 End-of-Support Announcement

On December 31, 2005, BEA will end support for WebLogic Platform 7.0 on Solaris 7 configurations. BEA recommends that all customers currently running WebLogic Platform 7.0 on Solaris 7 upgrade to a version of Solaris for which support will be continued.

## AIX 5.1 End-of-Support Announcement

AIX 5.1 will be withdrawn from service by IBM on April 1, 2006. BEA recommends that customers upgrade to a new version of AIX as soon as possible.

BEA will continue to support AIX 5.1 through October 2006, provided a customer has purchased extended support from IBM. WebLogic Platform 7.0 SP7 and WebLogic Platform 8.1 SP6 are the last BEA releases that will provide support for AIX 5.1.

## AIX 5.2 End-of-Support Announcement

As of April 30, 2009, Oracle ended support for all WebLogic Server and WebLogic Platform versions that were supported on AIX 5.2. Support has ended on AIX 5.2 as it has reached end of life. For more information on IBM's AIX 5.2 End of Support announcement, please refer to <http://www-01.ibm.com/software/support/systemsp/lifecycle/index.html>. Oracle recommends that you upgrade your WebLogic Server and WebLogic Platform environment to more current versions of AIX.

## Support for Third-Party Products End-of-Life Announcements