# **BEA**Products

## Supported Configurations: AquaLogic

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# BEA AquaLogic Enterprise Repository 3.0

This information has moved to

http://edocs.bea.com/platform/suppconfigs/configs_al30/aler30/aler30.html.

# BEA AquaLogic Data Services Platform 3.0

This information has moved to
http://edocs.bea.com/platform/suppconfigs/configs_al30/aldsp30/aldsp30.html.

BEA AquaLogic Data Services Platform 3.0

# BEA AquaLogic Integrator 3.0

The following topics provide important information about the hardware and software configurations supported by BEA for AquaLogic Integrator (ALInt):

- Supported Operating System Configurations

- Database Versions and Drivers Supported for AquaLogic Integrator

- Browsers and Plug-Ins

- Firewalls

- Additional Product Support Information

## Related Information

ALInt is a software bundle that consists of WebLogic Integration (WLI) 10.2 and AquaLogic Service Bus (ALSB) 3.0. For detailed information, see BEA AquaLogic Integrator 3.0:

## Supported Operating System Configurations

The following table lists the operating system and hardware configurations on which BEA supports ALInt.

| Vendor and Operating System | Hardware |
|---|---|
| HP-UX 11i V2 | Itanium (Using 32-bit and 64-bit JDK) |

| | |
|---|---|
| HP-UX 11i V3 | Itanium (Using 32-bit and 64-bit JDK) |
| Microsoft Windows Server 2003 Standard, Enterprise, Datacenter | x86 |
| Microsoft Windows XP SP2 | x86 |
| Red Hat Enterprise Linux 4.0 AS, ES, WS | x86 |
| Red Hat Enterprise Linux 5.0 AS, ES, WS | x86 |
| Sun Solaris 9 | SPARC (Using Sun 32-bit JDK) |
| Sun Solaris 10 | SPARC (Using Sun 32-bit JDK) |

# Database Versions and Drivers Supported for AquaLogic Integrator

The following table lists the types and versions of databases and drivers supported for use with ALInt 3.0.

**Table 3-1  Database Types and Drivers Supported by ALInt 3.0**

| Database Type | JDBC Driver | Notes |
|---|---|---|
| Oracle 9.2.0.4 and later patch sets of 9.2.x | • BEA WebLogic Type 4 JDBC Oracle Driver<br>• BEA WebLogic Type 4 JDBC Oracle XA Driver<br>• Oracle Driver 10g<br>• Oracle Thin/XA Driver 10g | |
| Oracle 10.1.0.3 and later patch sets of 10.1.x (32-bit and 64-bit production editions) | • Oracle Driver 10g<br>• Oracle Thin/XA Driver 10g | |

**Table 3-1  Database Types and Drivers Supported by ALInt 3.0**

| Database Type | JDBC Driver | Notes |
|---|---|---|
| Oracle 10.2 and later patch sets of 10.2 (32-bit and 64-bit production editions) | • Oracle Driver 10g<br>• Oracle Thin/XA Driver 10g | |
| PointBase 5.1 | PointBase Type 4 Driver | PointBase Server is an all-Java DBMS product included in the WebLogic Server distribution solely for evaluation purposes, either in the form of custom trial applications or through packaged sample applications provided with WebLogic Server. Non-evaluation development or other use of the PointBase Server requires that a separate PointBase Server license be obtained by the end user directly from DataMirror. |
| SQL Server 2000 | BEA WebLogic Type 4 JDBC SQL Server XA Driver | |
| SQL Server 2000 SP3+ | BEA WebLogic Type 4 JDBC SQL Server Driver | |
| SQL Server 2005 | BEA WebLogic Type 4 JDBC SQL Server Driver | |
| Sybase 12.5.03 and later patch levels of 12.5.x | BEA WebLogic Type 4 JDBC Sybase Driver<br><br>BEA WebLogic Type 4 JDBC Sybase XA Driver | |

# Browsers and Plug-Ins

Browsers are used for a variety of purposes, including:

- "Accessing End-User Applications" on page 3-4
- "Accessing Consoles" on page 3-4

# Accessing End-User Applications

In general, WLInt supports the use of any browser to enable end-user access to applications with the following restrictions:

- You must follow best practices when implementing features targeted for use with the browser you choose to support

- Use of applets for end-user access to applications is more restricted. See "Browser Support for Applets" on page 3-4.

# Accessing Consoles

**Note:** If you use a browser version that is not listed as a supported browser in the following sections, you may experience functional or formatting problems.

Browser support is dependent on the browser version and the Java plug-in for applet support.

- "Browser Support" on page 3-4

- "Browser Support for Applets" on page 3-4

## Browser Support

The following list summarizes browser support for the ALSB and WLI console:

- Microsoft Internet Explorer

    – 6.0 SP1 and later service packs

    – 7.0 and later service packs

- Mozilla FireFox

    – Firefox 1.0

    – Firefox 1.5

    – Firefox 2.0

**Note:** You may need to disable pop-up blockers when using a Console.

## Browser Support for Applets

The following list summarizes browser support for applets:

- Sun Java Plug-in 1.4.x

- Sun Java Plug-in 1.5.x

# Firewalls

ALInt supports network devices, such as firewalls, that properly support network protocols and the 7-Layer Network Model.

BEA will perform root cause analysis on interaction problems between ALInt and network devices, and it will address ALInt product issues as appropriate, but it cannot address network address issues.

# Additional Product Support Information

For information on how BEA supports ALSB 3.0 and WebLogic Integration 10.2, see:

- BEA AquaLogic Service Bus 3.0 and Product Support Information for ALSB 3.0.

- BEA WebLogic Integration 10.2 and Supported Configurations for WebLogic Platform 10.2