



BEAProducts

**Supported
Configurations:
AquaLogic**

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BEA AquaLogic Enterprise Repository 3.0

This section provides the following information:

- [Related Information](#)
- [Configuration Requirements](#)
- [Known Issues](#)

Related Information

For information, see:

- [BEA AquaLogic™ Enterprise Repository 3.0](#)
- [BEA AquaLogic® BPM 5.7](#)

Configuration Requirements

Note: Product functionality and configuration support are dependent on license agreement. Consult your BEA representative for more information. For more information on ALER licensing, see [About BEA Product Licenses](#) in the *AquaLogic Enterprise Repository Installation Guide*.

The following sections provide information on ALER configuration requirements:

- [Supported Platforms](#)
- [Supported Application Servers](#)

- [Supported Databases](#)
- [Supported Artifact Storage Tools](#)
- [Supported Web Browsers](#)
- [Supported IDEs](#)
- [Web Access Management System](#)
- [Other Tools](#)

Supported Platforms

This release of ALER supports the following Vendor Platforms and hardware:

Table 1-1 Supported Platforms

Platform	Hardware
<ul style="list-style-type: none">• HP-UX 11i v3 (HP-UX 11.31) with HP-UX patches for Java™• HP-UX 11i v2 (HP-UX 11.23) with HP-UX patches for Java™	Itanium
Microsoft Windows Server 2003 with Service Pack 1 and higher <ul style="list-style-type: none">• Standard Edition• Enterprise Edition• Datacenter Edition	<ul style="list-style-type: none">• x86• 64-bit Xeon• AMD64
Red Hat Enterprise Linux 4.0-1 AS, ES, WS Kernel 2.6.9-11.ELsmp #1 SMP x86_32 GNU/Linux with glibc 2.3.4-2.9 and later updates and errata levels	<ul style="list-style-type: none">• x86• 64-bit Xeon• AMD64
Note: Red Hat Enterprise Linux 4.0 WS is supported for the design, development, and verification of applications; it is not supported for production.	

Table 1-1 Supported Platforms

Red Hat Enterprise Linux 5.0 AS, ES, WS Kernel 2.6.18-8.el5, kernel 2.6.18-8.el5PAE and glibc 2.5-12 and later updates and errata levels	<ul style="list-style-type: none"> • x86 • 64-bit Xeon • AMD64
Note: Red Hat Enterprise Linux 5.0 WS is supported for the design, development, and verification of applications; it is not supported for production.	
SUN Solaris 9, 10	SPARC with 32-bit JDK

Supported Application Servers

This release of ALER supports the following application servers:

Table 1-2 Supported Application Servers

Application Server	JDK Requirements
Bundled Apache Tomcat 5.5.17	<ul style="list-style-type: none"> • BEA JRockit 5.0 (R27.1) JDK (32-bit) and all later 5.0 releases of JRockit • Sun Java 2 JDK 5.0 (32-bit) with Java HotSpot™ Client VM and all later service packs of 5.0 (version 1.5.0_09) • HP-UX JDK for the Java 2 Standard Edition platform version 5.0.08 with Java HotSpot™ Server VM (32-bit) and all later JDK 5.0.*
Apache Tomcat 5.5.17	<ul style="list-style-type: none"> • BEA JRockit 5.0 (R27.1) JDK (32-bit) and all later 5.0 releases of JRockit • Sun Java 2 JDK 5.0 (32-bit) with Java HotSpot™ Client VM and all later service packs of 5.0 (version 1.5.0_09) • HP-UX JDK for the Java 2 Standard Edition platform version 5.0.08 with Java HotSpot™ Server VM (32-bit) and all later JDK 5.0.*
BEA WebLogic 9.2.1	WLS 9.2.1 supported 32-bit JDKs.
IBM WebSphere 6.1 Network Deployment	Bundled IBM Java 5 32-bit JDK (Service Refresh 2)

Supported Databases

The following table lists the types of databases supported for this release:

Table 1-3 Supported Database Types and Drivers

Database Type	Driver	Notes
IBM UDB DB2 8.2 FixPak2	IBM DB2 JDBC Universal Driver, version 2.3.63	
Microsoft SQL Server 2005	Microsoft SQL Server 2005 JDBC Driver 1.1.1501.101	SQL Server 2005 is supported only on Microsoft operating systems.
Oracle 10g R2 (Oracle 10.2.0.1 and later patch sets of 10.2.x)	<ul style="list-style-type: none"> • Oracle Thin Driver 10g • Oracle Thin/XA Driver 10g 	

Supported Artifact Storage Tools

The following table provides information on supported artifact storage tools:

Table 1-4 Supported Artifact Storage Tools

Artifact Storage	SCM Version	Notes
CA Harvest	5.2	
CVS		Requires a Web interface (such as ViewCVS)
Rational ClearCase	2003.06.00	ClearCase Web Interface
Rational ClearCase	2003.06.00	Use Rational Clear Tool client for accessing ClearCase Source Control Management System
Rational ClearQuest	2003.06.00	
Serena ChangeMan Dimensions	9.1	
UNC		For accessing files using a Windows share

Supported Web Browsers

Browsers are used for a variety of purposes, such as allowing end users to access ALER applications and enabling administrators to use the ALER console. The following section lists the browsers supported for this release:

- Microsoft Internet Explorer 6.0 SP2 and higher SPs
- Firefox 2.0.x and higher updates

Supported IDEs

The following section lists the IDEs supported for this release:

- Eclipse 3.2.2 with
 - Sun Java 2 JDK 5.0 (32-bit) with Java HotSpot™ Client VM and all later service packs of 5.0 (version 1.5.0_09)
 - WTP 1.5.4
- Visual Studio .Net 2005 (requires .NET Framework v2)
- Visual Studio .Net 2003

Web Access Management System

The following section lists supported web access management systems:

- CA SiteMinder with Anti-Virus using Sun JRE 1.5.0_11 and all later service packs

Other Tools

The following section lists additional tools required to run the ALER Asset Editor and Type Manager for this release:

- Sun Java Web Start 1.5.x

Known Issues

For information about known issues with BEA products supported on this configuration, including available workarounds, see:

- [Release Notes for AquaLogic Enterprise Repository 3.0](#)

- [Release Notes for BEA AquaLogic BPM 5.7](#)

BEA AquaLogic Data Services Platform 3.0

This section provides the following information:

- [Related Information](#)
- [Configuration Requirements](#)
- [Known Issues](#)
- [Download and Install Instructions](#)

Related Information

For detailed information on AquaLogic Data Services Platform, see [BEA AquaLogic Data Services Platform™ 3.0](#).

Configuration Requirements

The following section describes the configuration requirements for this release:

- [Supported Application Servers](#)
- [Supported Operating Systems and Hardware](#)
- [Supported JDK Versions](#)
- [IDE Support](#)
- [Supported Relational Database Management Systems](#)

- [Browser Support](#)
- [Additional Product Support Information](#)

Supported Application Servers

This release supports WebLogic Server 9.2 MP2.

AquaLogic Data Services Platform generally supports the same platforms, operating systems, processor architecture, SDKs, and RDBMS systems as the supported WebLogic Platform 9.2 MP2 release, as described under [“Supported Operating Systems and Hardware.”](#)

Supported Operating Systems and Hardware

The following table lists operating systems and hardware that are supported for this release.

Table 2-1 Supported Operating Systems and Hardware for ALDSP 3.0

Vendor and Operating System	Hardware	IDE Support
HP-UX 11i V1	RISC	No
HP-UX 11i V2	<ul style="list-style-type: none">• RISC• Itanium	No
HP-UX 11i V3	Itanium	No
Microsoft Windows Server 2003 Standard, Enterprise, Datacenter	x86	Yes. See IDE Support .
	<ul style="list-style-type: none">• 64-bit Xeon• 64-bit AMD64	No
Microsoft Windows XP SP2	x86	Yes. See IDE Support .
Red Hat Enterprise Linux 4.0 AS, ES, WS	x86	No
	<ul style="list-style-type: none">• 64-bit Xeon• 64-bit AMD64	No
Red Hat Enterprise Linux 5.0 AS, ES, WS	x86	No
	<ul style="list-style-type: none">• 64-bit Xeon• 64-bit AMD64	No

Table 2-1 Supported Operating Systems and Hardware for ALDSP 3.0

Sun Solaris 9	SPARC (Using Sun 32-bit JDK)	No
Sun Solaris 10	SPARC (Using Sun 32-bit JDK)	No

BEA provides full support for these operating system and 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.

Supported JDK Versions

ALDSP 3.0 JDK support is dependent on the supported WebLogic Server 9.2 MP2 JDK for each vendor and operating system listed in [Table 2-1](#).

To view the supported JDK for your environment:

1. Click the link for your vendor and operating system in [Table 2-1](#).
2. Select the requirements link for the hardware appropriate for your environment in the Configuration Requirements section of the WebLogic Server 9.2 Supported Configurations document.
3. Review the information in the JDK row of the certification table.

Note: BEA does not support the Azul Virtual Machine for ALDSP 3.0.

IDE Support

The ALDSP IDE requires Eclipse 3.2.2 and Eclipse WTP 1.5.4. If you do not have Eclipse 3.2.2 and WTP 1.5.4 in your environment, select these plug-ins from the appropriate panel of the installer.

Supported Relational Database Management Systems

In general any thread-safe, transaction-callable relational database management system (RDBMS) accessible through JDBC should be available to AquaLogic Data Services Platform. ALDSP provides the following levels of RDBMS support:

Table 2-2 Levels of RDBMS Support

Support Level	Description
Extended	Support is provided for tables, stored procedures, vendor caching, and some database functions.
Generic	Support only for basic SQL read and write calls if the database supports JDBC standards.

- [Support for Databases](#)
- [Support for Oracle RAC](#)

Support for Databases

The following tables list the types of databases and drivers supported in this release of ALDSP:.

Table 2-3 Database Support for ALDSP

Database Type	JDBC Driver	Level of RDBMS Support	Notes
DB2 8.2 FixPak2 (equivalent to 8.1 FixPak 9) and later FixPaks	<ul style="list-style-type: none">• BEA WebLogic Type 4 JDBC DB2 Driver• BEA WebLogic Type 4 XA JDBC DB2 Driver	Extended	

Table 2-3 Database Support for ALDSP

Informix IDS with Universal Data Option (9.2 and above)	<ul style="list-style-type: none"> • BEA WebLogic Type 4 JDBC SQL Server Driver • BEA WebLogic Type 4 XA JDBC SQL Server Driver • Native Non-XA • Native XA 	Generic	
Informix IDS 9.3	<ul style="list-style-type: none"> • BEA WebLogic Type 4 JDBC SQL Server Driver • BEA WebLogic Type 4 XA JDBC SQL Server Driver • Native Non-XA • Native XA 	Generic	
Informix IDS 9.4	<ul style="list-style-type: none"> • BEA WebLogic Type 4 JDBC SQL Server Driver • BEA WebLogic Type 4 XA JDBC SQL Server Driver • Native Non-XA • Native XA 	Generic	
Microsoft Access 2000	<ul style="list-style-type: none"> • Native Non-XA • Native XA 	Generic	Access 2000 is supported only on Microsoft operating systems.
Microsoft SQL Server 7	<ul style="list-style-type: none"> • BEA WebLogic Type 4 JDBC SQL Server Driver • BEA WebLogic Type 4 XA JDBC SQL Server Driver 	Extended	SQL Server 2000 is supported only on Microsoft operating systems.

Table 2-3 Database Support for ALDSP

Microsoft SQL Server 2000 SP3+	<ul style="list-style-type: none"> • BEA WebLogic Type 4 JDBC SQL Server Driver • BEA WebLogic Type 4 XA JDBC SQL Server Driver 	Extended	SQL Server 2000 is supported only on Microsoft operating systems.
Microsoft SQL Server 2005	<ul style="list-style-type: none"> • BEA WebLogic Type 4 JDBC SQL Server Driver • BEA WebLogic Type 4 XA JDBC SQL Server Driver 	Extended	SQL Server 2005 is supported only on Microsoft operating systems.
MySQL 4.1.14	Connect/J	Generic	
MySQL 5	Connect/J	Generic	
PointBase 5.1 ¹	PointBase Type 4 Driver	Extended	<ul style="list-style-type: none"> • ALDSP does not support PointBase for production server deployments. • BEA evaluation license limits the size of the PointBase database to 30MB. • Vendor caching is not supported
Oracle 9.2.0.4 and later patch sets of 9.2.x	<ul style="list-style-type: none"> • BEA WebLogic Type 4 JDBC Oracle Driver • BEA WebLogic Type 4 XA JDBC Oracle Driver • Oracle Thin Driver 10g • Oracle Thin/XA Driver 10g 	Extended	

Table 2-3 Database Support for ALDSP

Oracle 10g R1 (Oracle 10.1.0.4 and later patch sets of 10.1.x)	<ul style="list-style-type: none"> • Oracle Thin Driver 10g • Oracle Thin/XA Driver 10g 	Extended	
Oracle 10g R2 (Oracle 10.2.0.1 and later patch sets of 10.2.x)	<ul style="list-style-type: none"> • Oracle Thin Driver 10g • Oracle Thin/XA Driver 10g 	Extended	
Sybase 12.5.03 and later patch levels of 12.5.x	<ul style="list-style-type: none"> • BEA WebLogic Type 4 JDBC Sybase Driver • BEA WebLogic Type 4 XA JDBC Sybase Driver • Sybase non-XA • Sybase XA 	Extended	
Sybase 12.5.03 and releases prior to 12.5.03	<ul style="list-style-type: none"> • BEA WebLogic Type 4 JDBC Sybase Driver • BEA WebLogic Type 4 XA JDBC Sybase Driver • Sybase non-XA • Sybase XA 	Generic	Supports vendor caching.

1. 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.

Support for Oracle RAC

Automatic database connection failover and load balancing with global transactions (XA) in a highly-available (HA) DBMS architecture is supported with the following Oracle RAC versions and drivers:

Table 2-4 Oralce RAC Support for ALDSP Features

Database Type	JDBC Driver	Level of RDBMS Support
Oracle9i RAC (for Oracle 9.2.0.4 and later patch sets of 9.2.x.x)	<ul style="list-style-type: none">• Oracle Thin Driver 10g• Oracle Thin/XA Driver 10g	Extended
Oracle 10g R1 RAC (for Oracle 10.1.0.4 and later patch sets of 10.1.x)	<ul style="list-style-type: none">• Oracle Thin Driver 10g• Oracle Thin/XA Driver 10g	Extended
Oracle 10g R2 RAC (for Oracle 10.2.0.1 and later patch sets of 10.2.x)	<ul style="list-style-type: none">• Oracle Thin Driver 10g• Oracle Thin/XA Driver 10g	Extended

Browser Support

The following sections provide information on browser support:

- [Accessing End-User Applications](#)
- [Accessing ALDSP Using a Web Browser](#)

Accessing End-User Applications

In general, ALDSP 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](#).

Accessing ALDSP Using a Web Browser

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

- [Browser Support for the Console](#)
- [Browser Support for Applets](#)

Browser Support for the Console

The following list summarizes browser support for the ALDSP console:

- Microsoft Internet Explorer
 - 6.0 SP1 and later service packs
 - 7.0 and later service packs
- Mozilla FireFox
 - Firefox 1.5
 - Firefox 2.0
- Netscape 7.1 and higher

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

Additional Product Support Information

For information on how BEA supports this release of ALDSP and WebLogic Platform 9.2, see:

- [Product Support Information](#) in *Release Notes for ALDSP 3.0*
- [Product Support Information](#) in *Supported Configurations for WebLogic Platform 9.2*

Known Issues

Stack Overflow Issues on JRockit

You may encounter a stack overflow issue when using JRockit versions prior to BEA JRockit 5.0 (R27.3.1) JDK. The issue is resolved by using BEA JRockit 5.0 (R27.3.1) JDK and later 5.0 releases of JRockit.

Issues Related to Other BEA Products

For information about known issues with BEA products supported on this configuration, including available workarounds, see:

- [Release Notes for AquaLogic Data Services Platform, Version 3.0](#)
- [WebLogic Server 9.2 Known and Resolved Issues](#)

Download and Install Instructions

- [Download and Install ALDSP 3.0 for Red Hat Enterprise Linux 4.0, 5.0 on 64-bit Xeon and AMD64](#)
- [Download and Install ALDSP 3.0 for HP-UX 11i v2, v3 on Itanium](#)
- [Download and Install Instructions for Other Supported Platforms](#)

Download and Install ALDSP 3.0 for Red Hat Enterprise Linux 4.0, 5.0 on 64-bit Xeon and AMD64

Use the following steps to install ALDSP 3.0 for Red Hat Enterprise Linux 4.0, 5.0 on 64-bit Xeon and AMD64:

1. [Download and Install BEA JRockit 5.0](#)
2. [Download and Install WebLogic Server 9.2 MP2 for Red Hat Enterprise Linux 4.0, 5.0 on 64-bit Xeon and AMD64](#)
3. [Download and Install AquaLogic Data Services Platform 3.0 for Red Hat Enterprise Linux 4.0, 5.0 on 64-bit Xeon and AMD64](#)

Download and Install BEA JRockit 5.0

Complete the following procedure:

1. Go to the BEA download site at http://commerce.bea.com/products/weblogicjrockit/jrockit_prod_fam.jsp.
2. Download and install the supported version of JRockit JDK for Intel 64-bit Xeon and AMD64 using the following string::

`Linux (Intel EM64T & AMD64 - 64 bit)`
3. Set the JAVA_HOME environment variable to the directory in which JRockit is installed and export JAVA_HOME. For example:

`export JAVA_HOME=/opt/java5/`
4. Make sure that your PATH variable includes \$JAVA_HOME/bin. For example:

`export PATH=$JAVA_HOME/bin:$PATH`

Download and Install WebLogic Server 9.2 MP2 for Red Hat Enterprise Linux 4.0, 5.0 on 64-bit Xeon and AMD64

Download and install WebLogic Server 9.2 MP2 for Red Hat Enterprise Linux 4.0, 5.0 on 64-bit Xeon and AMD64 using the instructions at http://edocs.bea.com/platform/suppconfigs/configs/rhelinux/rhel50_92.html#102218.

Download and Install AquaLogic Data Services Platform 3.0 for Red Hat Enterprise Linux 4.0, 5.0 on 64-bit Xeon and AMD64

Complete the following procedure::

1. Go to the BEA download site at <http://commerce.bea.com>.
2. Click the link for BEA AquaLogic.
3. Click the Link for BEA AquaLogic Data Services Platform.
4. From the list of OS Platforms for Aqua Logic Data Services Platform 3.0, select Red Hat Enterprise Linux (4.0,5.0, EM64T, AMD64).
5. Download the package installer aldsp_300_generic.jar file.
6. Make sure that your PATH variable includes \$JAVA_HOME/bin. For example:

```
export PATH=$JAVA_HOME/bin:$PATH
```

7. Install ALDSP 3.0 using the following command:

```
java -jar aldsp_300_generic.jar
```

For more information on installing Aqua Logic Data Services Platform 3.0, refer to the [ALDSP 3.0 Installation Guide](#).

Download and Install ALDSP 3.0 for HP-UX 11i v2, v3 on Itanium

Use the following steps to install ALDSP 3.0 for HP-UX 11i v2, v3 on Itanium:

1. [Download and Install HP-UX JDK 5.0 for HP-UX 11i v2, v3 on Itanium \(32-bit\)](#)
2. [Download and Install WebLogic Server 9.2 MP2 for HP-UX 11i v2, v3 on Itanium \(32-bit\)](#)
3. [Download and Install AquaLogic Data Services Platform 3.0 for HP-UX 11i v2, v3 on Itanium \(32-bit\)](#)

Download and Install HP-UX JDK 5.0 for HP-UX 11i v2, v3 on Itanium (32-bit)

Complete the following procedure:

1. Go to the HP download site at
http://www.hp.com/products1/unix/java/java2/jdkjre5_0/.
2. Download and install the supported HP-UX JDK 5.0 for your configuration.
3. Set the JAVA_HOME environment variable to the directory in which HP JDK is installed and export JAVA_HOME. For example:

```
export JAVA_HOME=/opt/java1.5
```

4. Make sure that your PATH variable includes \$JAVA_HOME/bin. For example:

```
export PATH=$JAVA_HOME/bin:$PATH
```

Download and Install WebLogic Server 9.2 MP2 for HP-UX 11i v2, v3 on Itanium (32-bit)

Complete the following procedure:

1. Go to the BEA download site at
<http://commerce.bea.com/showallversions.jsp?family=WLS>.

2. Under the WebLogic Server Package Installer, select HP-UX (11iV2, 11iV3, Itanium) from the list of OS Platforms for your configuration.
3. Download the installer .jar file.
4. Install WebLogic Server using the instructions in <http://e-docs.bea.com/common/docs92/install/start.html>. This section describes the process of installing .jar files in the Graphical mode.
5. Set the WL_HOME variable to the directory in which you installed your BEA product and export WL_HOME. For example:


```
$ export WL_HOME=your_installation_directory/weblogic92
cd $WL_HOME/server/native/hpux11/IPF32/
```
6. Set the following execution modes on the contents of the \$WL_HOME/server/native directory:


```
$ chmod -R +x $WL_HOME/server/native/hpux11/*
```

For more information, see the [WebLogic Server 9.2 Installation Guide](#).

Download and Install AquaLogic Data Services Platform 3.0 for HP-UX 11i v2, v3 on Itanium (32-bit)

Complete the following procedure::

1. Go to the BEA download site at http://commerce.bea.com/products/aqualogic/aqualogic_prod_fam.jsp.
2. Click on the Link for BEA AquaLogic Data Services Platform.
3. From the list of OS Platforms for Aqua Logic Data Services Platform 3.0, select HP-UX (11iV2, 11iV3, Itanium).
4. Download the installer aldsp_300_generic.jar file.
5. Make sure that your PATH variable includes \$JAVA_HOME/bin. For example:


```
export PATH=$JAVA_HOME/bin:$PATH
```
6. Use the same BEA installation directory you used for installing WebLogic Server 9.2 MP2. and install using the following command:


```
java -jar aldsp_300_generic.jar
```

For more information on installing Aqua Logic Data Services Platform 3.0, refer to the [ALDSP 3.0 Installation Guide](#).

Download and Install Instructions for Other Supported Platforms

There are no special instructions to install ALDSP 3.0 for HP-UX 11i v1, v2 on RISC, Microsoft Windows platforms, Red Hat Enterprise Linux 4.0 and 5.0 on x86, and Sun Solaris 9 and 10 on SPARC (Using Sun 32-bit JDK). Use the instructions in the [ALDSP 3.0 Installation Guide](#).