



BEAProducts

**Supported
Configurations:
Microsoft Windows 2000**

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BEA WebLogic Platform 10.0 on Windows 2000 Professional

End of Support: On June 30, 2005, Microsoft ended Mainstream support for Windows 2000 configurations. BEA will continue supporting these configurations at least through December 2006. For more information, see “BEA Product End-of-Life Announcements”:

<http://edocs.bea.com/platform/suppconfigs/configs/mature.html>.

This section provides the following information:

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

Related Information

- For information about supported database configurations, Web servers, browsers, interoperability tools, and BEA product support, see:
 - [Supported Configurations for WebLogic Platform 10.0](#)
- For information about Microsoft Windows 2000 Professional, see the following Microsoft Web site: <http://www.microsoft.com>.

Configuration Requirements

Table 1-1 Requirements for Windows 2000 Professional on x86

Operating System Version and Patches	Windows 2000 Professional Service Pack 4 and later Service Packs
Chip Architecture and Minimum Processor Speed	x86 (1.3 GHz)
JDK	<ul style="list-style-type: none">10.0: BEA JRockit 5.0 (R26.4.0 + CR302700) JDK (32-bit) and all later 5.0 releases of JRockit10.0 MP1: BEA JRockit 5.0 (R27.3.1) JDK (32-bit) and all later 5.0 releases of JRockit <hr/> <ul style="list-style-type: none">10.0: 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_06)10.0 MP1: 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_11)
RAM	1 GB minimum, 2 GB recommended
Performance Pack	server\native\win\32
BEA Product Support	<ul style="list-style-type: none">WebLogic Server 10.0 and higher MPsWebLogic Portal 10.0 and higher MPsWorkshop for WebLogic 10.0 (Runtime) and higher MPsBEA Workshop 10.1 (Runtime)
Design and Development Tools	<ul style="list-style-type: none">Workshop for WebLogic 10.0 (IDE) and higher MPs on Sun Java 2 JDK 5.0: SupportedBEA Workshop 10.1 (IDE) on Sun Java 2 JDK 5.0: Supported

Known Issues

Serial Version UID Mismatch

A Serial Version UID Mismatch Issue may be encountered if you deploy an application on a latest JVM but compiled with an earlier JDK release.

Workaround: To be compatible with the serialization of previously compiled applications, modify the `<BEA_HOME>\wlserver_10.0\common\bin\commEnv.cmd` file to include the following command:

```
JAVA_OPTIONS="$JAVA_OPTIONS -Dcom.sun.xml.namespace.QName.useCompatible
SerialVersionUID=1.0"
```

Note: If you intend to deploy new applications with previously compiled applications, they must be recompiled as necessary to have the same Serial Version UID.

Known Issues for Other BEA Products

For information about known issues with BEA products supported on this configuration, including available workarounds, see the appropriate *Release Notes* document.

Issues related to...	Are described in...
WebLogic Server	<i>WebLogic Server Known and Resolved Issues:</i> http://edocs.bea.com/wls/docs100/issues/known_resolved.html
Installation and configuration	<i>Products Installation and Configuration Release Notes:</i> http://edocs.bea.com/common/docs100/relnotes/relnotes.html
WebLogic Portal	<i>WebLogic Portal Release Notes:</i> http://e-docs.bea.com/wlp/docs100/relnotes/index.html
Workshop for WebLogic	<i>Workshop for WebLogic Release Notes:</i> http://e-docs.bea.com/wlw/docs100/relnotes/index.html
Workshop for WebLogic 10.1	<i>Workshop for WebLogic 10.1 Release Notes:</i> http://e-docs.bea.com/wlw/docs101/relnotes/index.html

Download and Installation Instructions

There are no special installation instructions for Microsoft Windows 2000 Professional on x86. For the standard method of installing BEA products, see *BEA Products Installation Guide*.

BEA WebLogic Platform 10.0 on Windows 2000 Professional

BEA WebLogic Platform 10.0 on Windows 2000

End of Support: On June 30, 2005, Microsoft ended Mainstream support for Windows 2000 configurations. BEA will continue supporting these configurations at least through December 2006. For more information, see “BEA Product End-of-Life Announcements”:

<http://edocs.bea.com/platform/suppconfigs/configs/mature.html>.

This section provides the following information:

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

Related Information

- For information about supported database configurations, Web servers, browsers, interoperability tools, and BEA product support, see:
 - [Supported Configurations for WebLogic Platform 10.0](#)
- For information about Microsoft Windows 2000 Server, Advanced Server, and Datacenter, see the following Microsoft Web site: <http://www.microsoft.com>.

Configuration Requirements

Table 2-1 Requirements for Windows 2000 on x86

Operating System Version and Patches	<p>Windows 2000:</p> <ul style="list-style-type: none"> • Server, Service Pack 4 • Advanced Server, Service Pack 4 • Datacenter, Service Pack 4
Chip Architecture and Minimum Processor Speed	x86 (1.3 GHz)
JDK	<ul style="list-style-type: none"> • 10.0: BEA JRockit 5.0 (R26.4.0 + CR302700) JDK (32-bit) and all later 5.0 releases of JRockit • 10.0 MP1: BEA JRockit 5.0 (R27.3.1) JDK (32-bit) and all later 5.0 releases of JRockit <hr/> <ul style="list-style-type: none"> • 10.0: 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_06) • 10.0 MP1: 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_11)
RAM	1 GB minimum, 2 GB recommended
Performance Pack	server\native\win\32
BEA Product Support	<ul style="list-style-type: none"> • WebLogic Server 10.0 and higher MPs • WebLogic Portal 10.0 and higher MPs • Workshop for WebLogic 10.0 (Runtime) and higher MPs • BEA Workshop 10.1 (Runtime)
Design and Development Tools	<ul style="list-style-type: none"> • Workshop for WebLogic 10.0 (IDE) and higher MPs on Sun Java 2 JDK 5.0: Supported • BEA Workshop 10.1 (IDE) on Sun Java 2 JDK 5.0: Supported

Known Issues

Serial Version UID Mismatch

A Serial Version UID Mismatch Issue may be encountered if you deploy an application on a latest JVM but compiled with an earlier JDK release.

Workaround: To be compatible with the serialization of previously compiled applications, modify the `<BEA_HOME>\wlserver_10.0\common\bin\commEnv.cmd` file to include the following command:

```
JAVA_OPTIONS="$JAVA_OPTIONS -Dcom.sun.xml.namespace.QName.useCompatible
SerialVersionUID=1.0"
```

Note: If you intend to deploy new applications with previously compiled applications, they must be recompiled as necessary to have the same Serial Version UID.

Known Issues for Other BEA Products

For information about known issues with BEA products supported on this configuration, including available workarounds, see the appropriate *Release Notes* document.

Issues related to...	Are described in...
WebLogic Server	<i>WebLogic Server Known and Resolved Issues:</i> http://edocs.bea.com/wls/docs100/issues/known_resolved.html
Installation and configuration	<i>Products Installation and Configuration Release Notes:</i> http://edocs.bea.com/common/docs100/relnotes/relnotes.html
WebLogic Portal	<i>WebLogic Portal Release Notes:</i> http://e-docs.bea.com/wlp/docs100/relnotes/index.html
Workshop for WebLogic	<i>Workshop for WebLogic Release Notes:</i> http://e-docs.bea.com/wlw/docs100/relnotes/index.html
Workshop for WebLogic 10.1	<i>Workshop for WebLogic 10.1 Release Notes:</i> http://e-docs.bea.com/wlw/docs101/relnotes/index.html

Download and Installation Instructions

There are no special installation instructions for Microsoft Windows 2000 on x86. For the standard method of installing BEA products, see [*BEA Products Installation Guide*](#).

BEA WebLogic Platform 9.2 and AquaLogic Service Bus on Windows 2000 Professional

End of Support: On June 30, 2005, Microsoft ended Mainstream support for Windows 2000 configurations. BEA will continue supporting these configurations at least through December 2006. For more information, see “BEA Product End-of-Life Announcements”:

<http://edocs.bea.com/platform/suppconfigs/configs/mature.html>.

This section provides the following information:

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

Related Information

- For information about supported database configurations, Web servers, browsers, interoperability tools, and BEA product support, see:
 - [AquaLogic Service Bus 2.5 Supported Configurations](#)
 - [AquaLogic Service Bus 2.6 Supported Configurations](#)
 - [Supported Configurations for WebLogic Platform 9.2](#)

- For information about Microsoft Windows 2000 Professional, see the following Microsoft Web site: <http://www.microsoft.com>.

Configuration Requirements

Table 3-1 Requirements for Windows 2000 Professional on x86

Operating System Version and Patches	Windows 2000 Professional Service Pack 4+
Chip Architecture and Minimum Processor Speed	x86 (1.3 GHz)
JDK	<ul style="list-style-type: none">• 9.2: BEA JRockit 5.0 (R26.0.0-189_CR269406) JDK (32-bit) and all later 5.0 releases of JRockit• 9.2 MP1: BEA JRockit 5.0 (R26.4.0 + CR302700) JDK (32-bit) and all later 5.0 releases of JRockit• 9.2 MP2: BEA JRockit 5.0 (R27.2.0-131) JDK (32-bit) and all later 5.0 releases of JRockit• 9.2 MP3: BEA JRockit 5.0 (R27.4) JDK (32-bit) and all later 5.0 releases of JRockit <hr/> <ul style="list-style-type: none">• 9.2: Sun Java 2 JDK 5.0 Update 4 (32-bit) with Java HotSpot™ Client VM and all later service packs of 5.0• 9.2 MP1: Sun Java 2 JDK 5.0 Update 6 (32-bit) with Java HotSpot™ Client VM and all later service packs of 5.0• 9.2 MP2: Sun Java 2 JDK 5.0 Update 10 (32-bit) with Java HotSpot™ Client VM and all later service packs of 5.0• 9.2 MP3: Sun Java 2 JDK 5.0 Update 12 (32-bit) with Java HotSpot™ Client VM and all later service packs of 5.0
RAM	1 GB minimum, 2 GB recommended
Performance Pack	server\native\win\32

Table 3-1 Requirements for Windows 2000 Professional on x86

Product Support	<ul style="list-style-type: none"> • WebLogic Server 9.2, 9.2 MP1, 9.2 MP2, 9.2 MP3 • WebLogic Portal 9.2, 9.2 MP1, 9.2 MP2, 9.2 MP3 • WebLogic Integration 9.2, 9.2 MP1, 9.2 MP2, 9.2 MP3 • AquaLogic Service Bus 2.5 on WLS 9.2 • AquaLogic Service Bus 2.6 on WLS 9.2 MP1 • AquaLogic Service Bus 2.6 RP1 on WLS 9.2 MP2
Design and Development Tools	<ul style="list-style-type: none"> • BEA Workshop for WebLogic Platform 9.2 (IDE) (MP1, MP2, MP3) on Sun Java 2 JDK 5.0: Supported • BEA WebLogic Integration IDE for WebLogic Platform 9.2 (MP1, MP2, MP3) on Sun Java 2 JDK 5.0: Supported • AquaLogic Service Bus 2.5 and AquaLogic Service Bus 2.6 Data Transformation Tools: Supported

Known Issues

Serial Version UID Mismatch

A Serial Version UID Mismatch Issue may be encountered if you deploy an application on a latest JVM but compiled with an earlier JDK release.

Workaround: To be compatible with the serialization of previously compiled applications, modify the `<BEA_HOME>\weblogic92\common\bin\commEnv.cmd` file to include the following command:

```
JAVA_OPTIONS="$JAVA_OPTIONS -Dcom.sun.xml.namespace.QName.useCompatible
SerialVersionUID=1.0"
```

Note: If you intend to deploy new applications with previously compiled applications, they must be recompiled as necessary to have the same Serial Version UID.

Known Issues for Other BEA Products

For information about known issues with BEA products supported on this configuration, including available workarounds, see the appropriate *Release Notes* document.

Issues related to...	Are described in...
AquaLogic Service Bus	<i>BEA AquaLogic Service Bus Release Notes:</i> http://edocs.bea.com/alsb/docs25/relnotes/relnotes.html http://edocs.bea.com/alsb/docs26/relnotes/relnotes.html
WebLogic Server	<i>BEA WebLogic Server Known and Resolved Issues:</i> http://edocs.bea.com/wls/docs92/issues/known_resolved.html
Installation and configuration	<i>BEA Products Installation and Configuration Release Notes:</i> http://edocs.bea.com/common/docs92/relnotes/relnotes.html
WebLogic Portal	<i>BEA WebLogic Portal 9.2 Release Notes:</i> http://edocs.bea.com/wlp/docs92/relnotes/index.html
BEA Workshop for WebLogic Platform	<i>BEA Workshop Product Family Release Notes:</i> http://edocs.bea.com/workshop/docs92/relnotes/index.html
WebLogic Integration	<i>BEA WebLogic Integration 9.2 Release Notes:</i> http://edocs.bea.com/wli/docs92/relnotes/index.html

Download and Installation Instructions

There are no special installation instructions for Microsoft Windows 2000 Professional on x86. For the standard method of installing BEA products, see [BEA Products Installation Guide](#).

BEA WebLogic Platform 9.2 and AquaLogic Service Bus on Windows 2000

End of Support: On June 30, 2005, Microsoft ended Mainstream support for Windows 2000 configurations. BEA will continue supporting these configurations at least through December 2006. For more information, see “BEA Product End-of-Life Announcements”:

<http://edocs.bea.com/platform/suppconfigs/configs/mature.html>.

This section provides the following information:

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

Related Information

- For information about supported database configurations, Web servers, browsers, interoperability tools, and BEA product support, see:
 - [AquaLogic Service Bus 2.5 Supported Configurations](#)
 - [AquaLogic Service Bus 2.6 Supported Configurations](#)
 - [Supported Configurations for WebLogic Platform 9.2](#)
- For information about Microsoft Windows 2000 Server, Advanced Server, and Datacenter, see the following Microsoft Web site: <http://www.microsoft.com>.

Configuration Requirements

Table 4-1 Requirements for Windows 2000 on x86

Operating System Version and Patches	Windows 2000: <ul style="list-style-type: none">• Server, Service Pack 4+• Advanced Server, Service Pack 4+• Datacenter, Service Pack 4+
Chip Architecture and Minimum Processor Speed	x86 (1.3 GHz)
JDK	<div><ul style="list-style-type: none">• 9.2: BEA JRockit 5.0 (R26.0.0-189_CR269406) JDK (32-bit) and all later 5.0 releases of JRockit• 9.2 MP1: BEA JRockit 5.0 (R26.4.0 + CR302700) JDK (32-bit) and all later 5.0 releases of JRockit• 9.2 MP2: BEA JRockit 5.0 (R27.2.0-131) JDK (32-bit) and all later 5.0 releases of JRockit• 9.2 MP3: BEA JRockit 5.0 (R27.4) JDK (32-bit) and all later 5.0 releases of JRockit</div> <div><ul style="list-style-type: none">• 9.2: Sun Java 2 JDK 5.0 Update 4 (32-bit) with Java HotSpot™ Client VM and all later service packs of 5.0• 9.2 MP1: Sun Java 2 JDK 5.0 Update 6 (32-bit) with Java HotSpot™ Client VM and all later service packs of 5.0• 9.2 MP2: Sun Java 2 JDK 5.0 Update 10 (32-bit) with Java HotSpot™ Client VM and all later service packs of 5.0• 9.2 MP3: Sun Java 2 JDK 5.0 Update 12 (32-bit) with Java HotSpot™ Client VM and all later service packs of 5.0</div>
RAM	1 GB minimum, 2 GB recommended
Performance Pack	server\native\win\32

Table 4-1 Requirements for Windows 2000 on x86

Product Support	<ul style="list-style-type: none"> • WebLogic Server 9.2, 9.2 MP1, 9.2 MP2, 9.2 MP3 • WebLogic Portal 9.2, 9.2 MP1, 9.2 MP2, 9.2 MP3 • WebLogic Integration 9.2, 9.2 MP1, 9.2 MP2, 9.2 MP3 • AquaLogic Service Bus 2.5 on WLS 9.2 • AquaLogic Service Bus 2.6 on WLS 9.2 MP1 • AquaLogic Service Bus 2.6 RP1 on WLS 9.2 MP2
Design and Development Tools	<ul style="list-style-type: none"> • BEA Workshop for WebLogic Platform 9.2 (IDE) and later MPs on Sun Java 2 JDK 5.0: Supported • BEA WebLogic Integration IDE for WebLogic Platform 9.2 and later MPs on Sun Java 2 JDK 5.0: Supported • AquaLogic Service Bus 2.5 and AquaLogic Service Bus 2.6 Data Transformation Tools: Supported

Known Issues

Serial Version UID Mismatch

A Serial Version UID Mismatch Issue may be encountered if you deploy an application on a latest JVM but compiled with an earlier JDK release.

Workaround: To be compatible with the serialization of previously compiled applications, modify the `<BEA_HOME>\weblogic92\common\bin\commEnv.cmd` file to include the following command:

```
JAVA_OPTIONS="$JAVA_OPTIONS -Dcom.sun.xml.namespace.QName.useCompatible
SerialVersionUID=1.0"
```

Note: If you intend to deploy new applications with previously compiled applications, they must be recompiled as necessary to have the same Serial Version UID.

Known Issues for Other BEA Products

For information about known issues with BEA products supported on this configuration, including available workarounds, see the appropriate *Release Notes* document.

Issues related to...	Are described in...
AquaLogic Service Bus	<p><i>BEA AquaLogic Service Bus Release Notes:</i></p> <p>http://edocs.bea.com/alsb/docs25/relnotes/relnotes.html</p> <p>http://edocs.bea.com/alsb/docs26/relnotes/relnotes.html</p>
WebLogic Server	<p><i>Oracle WebLogic Server Release Notes, Release 9.2 MP4 (9.2.4):</i></p> <p>Refer to Document ID 1125333.1 at https://support.oracle.com</p> <p><i>Oracle WebLogic Server 9.2 Known and Resolved Issues:</i></p> <p>http://edocs.bea.com/wls/docs92/issues/known_resolved.html</p>
Installation and configuration	<p><i>BEA Products Installation and Configuration Release Notes:</i></p> <p>http://edocs.bea.com/common/docs92/relnotes/relnotes.html</p>
WebLogic Portal	<p><i>BEA WebLogic Portal 9.2 Release Notes:</i></p> <p>http://edocs.bea.com/wlp/docs92/relnotes/index.html</p>
BEA Workshop for WebLogic Platform	<p><i>BEA Workshop Product Family Release Notes:</i></p> <p>http://edocs.bea.com/workshop/docs92/relnotes/index.html</p>
WebLogic Integration	<p><i>BEA WebLogic Integration 9.2 Release Notes:</i></p> <p>http://edocs.bea.com/wli/docs92/relnotes/index.html</p>

Download and Installation Instructions

There are no special installation instructions for Microsoft Windows 2000 on x86. For the standard method of installing BEA products, see *[BEA Products Installation Guide](#)*.

BEA WebLogic Server 9.1 and Related Products on Windows 2000 Professional

BEA Products Supported on This Configuration

Product	Version
AquaLogic Service Bus	2.1
WebLogic Server	9.1

End of Support: On June 30, 2005, Microsoft ended Mainstream support for Windows 2000 configurations. BEA will continue supporting these configurations at least through December 2006. For more information, see “BEA Product End-of-Life Announcements”:

<http://edocs.bea.com/platform/suppconfigs/configs/mature.html>.

This section provides the following information:

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

Related Information

- For information about supported database configurations, Web servers, browsers, and interoperability tools, plus BEA product support for AquaLogic Service Bus 2.1 and WebLogic Server 9.1, see:
 - [AquaLogic Service Bus 2.1 Supported Configurations](#)

– *WebLogic Server 9.1 Supported Configurations*

- For information about Microsoft Windows 2000 Professional, see the following Microsoft Web site: <http://www.microsoft.com>.

Configuration Requirements

Table 5-1 Requirements for Windows 2000 Professional on x86

Operating System Version and Patches	Windows 2000 Professional Service Pack 4 Note: Supported for the design, development, and verification of applications; not supported for production server deployment.
Chip Architecture and Minimum Processor Speed	Xeon, Pentium II or higher, x86, and compatible chip architectures (1.3 GHz)
JDK	BEA JRockit 5.0 (R26.0.0) 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
RAM	1 GB minimum
Performance Pack	server\native\win\32
Design and Development Tools	<ul style="list-style-type: none">• WebLogic Server development tools are supported.• AquaLogic Service Bus data transformation tools are supported. See “Data Transformation Tools” in <i>Supported Configurations for AquaLogic Service Bus 2.1</i> at http://edocs.bea.com/platform/suppconfigs/configs_al21/21_over/overview.html#data_transformation_tools.

Known Issues

Serial Version UID Mismatch

Serial Version UID Mismatch

A Serial Version UID Mismatch Issue may be encountered if you deploy an application on a latest JVM but compiled with an earlier JDK release.

Workaround: To be compatible with the serialization of previously compiled applications, modify the `<BEA_HOME>\weblogic91\common\bin\commEnv.cmd` file to include the following command:

```
JAVA_OPTIONS="$JAVA_OPTIONS -Dcom.sun.xml.namespace.QName.useCompatible
SerialVersionUID=1.0"
```

Note: If you intend to deploy new applications with previously compiled applications, they must be recompiled as necessary to have the same Serial Version UID.

Known Issues for Other BEA Products

For information about known issues with BEA products supported on this configuration, including available workarounds, see the appropriate *Release Notes* document.

Issues related to...	Are described in...
AquaLogic Service Bus	<i>BEA AquaLogic Service Bus Release Notes:</i> http://edocs.bea.com/alsb/docs21/relnotes/relnotes.html
WebLogic Server	<i>BEA WebLogic Server Known and Resolved Issues:</i> http://edocs.bea.com/wls/docs91/issues/known_resolved.html
Installation and configuration	<i>BEA Products Installation and Configuration Release Notes:</i> http://edocs.bea.com/common/docs91/relnotes/relnotes.html

BEA WebLogic Server 9.1 and Related Products on Windows 2000 Professional

BEA WebLogic Server 9.1 and Related Products on Windows 2000

BEA Products Supported on This Configuration

Product	Version
AquaLogic Service Bus	2.1
WebLogic Server	9.1

End of Support: On June 30, 2005, Microsoft ended Mainstream support for Windows 2000 configurations. BEA will continue supporting these configurations at least through December 2006. For more information, see “BEA Product End-of-Life Announcements”:

<http://edocs.bea.com/platform/suppconfigs/configs/mature.html>.

This section provides the following information:

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

Related Information

- For information about supported database configurations, Web servers, browsers, and interoperability tools, plus BEA product support for AquaLogic Service Bus 2.1 and WebLogic Server 9.1, see:
 - [AquaLogic Service Bus 2.1 Supported Configurations](#)

– *WebLogic Server 9.1 Supported Configurations*

- For information about Microsoft Windows 2000 Server, Advanced Server, and Datacenter, see the following Microsoft Web site: <http://www.microsoft.com>.

Configuration Requirements

Table 6-1 Requirements for Windows 2000 on x86

Operating System Version and Patches	Windows 2000: <ul style="list-style-type: none">• Server, Service Pack 4• Advanced Server, Service Pack 4• Datacenter, Service Pack 4
Chip Architecture and Minimum Processor Speed	Xeon, Pentium II or higher, x86, and compatible chip architectures (1.3 GHz)
JDK	BEA JRockit 5.0 (R26.0.0) 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
RAM	1 GB minimum
Performance Pack	server\native\win\32
Design and Development Tools	<ul style="list-style-type: none">• WebLogic Server development tools are supported.• AquaLogic Service Bus data transformation tools are supported. See “Data Transformation Tools” in <i>Supported Configurations for AquaLogic Service Bus 2.1</i> at http://edocs.bea.com/platform/suppconfigs/configs_al21/21_over/overview.html#data_transformation_tools.

Known Issues

Serial Version UID Mismatch

A Serial Version UID Mismatch Issue may be encountered if you deploy an application on a latest JVM but compiled with an earlier JDK release.

Workaround: To be compatible with the serialization of previously compiled applications, modify the `<BEA_HOME>\weblogic91\common\bin\commEnv.cmd` file to include the following command:

```
JAVA_OPTIONS="$JAVA_OPTIONS -Dcom.sun.xml.namespace.QName.useCompatible
SerialVersionUID=1.0"
```

Note: If you intend to deploy new applications with previously compiled applications, they must be recompiled as necessary to have the same Serial Version UID.

Known Issues for Other BEA Products

For information about known issues with BEA products supported on this configuration, including available workarounds, see the appropriate *Release Notes* document.

Issues related to...	Are described in...
AquaLogic Service Bus	<i>BEA AquaLogic Service Bus Release Notes:</i> http://edocs.bea.com/alsb/docs21/relnotes/relnotes.html
WebLogic Server	<i>BEA WebLogic Server Known and Resolved Issues:</i> http://edocs.bea.com/wls/docs91/issues/known_resolved.html
Installation and configuration	<i>BEA Products Installation and Configuration Release Notes:</i> http://edocs.bea.com/common/docs91/relnotes/relnotes.html

BEA WebLogic Server 9.0 and Related Products on Windows 2000 Professional

BEA Products Supported on This Configuration

Product	Version
AquaLogic Service Bus	2.0
WebLogic Server	9.0

End of Support: On June 30, 2005, Microsoft ended Mainstream support for Windows 2000 configurations. BEA will continue supporting these configurations at least through December 2006. For more information, see “BEA Product End-of-Life Announcements”:

<http://edocs.bea.com/platform/suppconfigs/configs/mature.html>.

This section provides the following information:

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

Related Information

- For information about supported database configurations, Web servers, browsers, and interoperability tools, plus BEA product support for AquaLogic Service Bus 2.0 and WebLogic Server 9.0, see:
 - [AquaLogic Service Bus 2.0 Supported Configurations](#)

– *WebLogic Server 9.0 Supported Configurations*

- For information about Microsoft Windows 2000 Professional, see the following Microsoft Web site: <http://www.microsoft.com>.

Configuration Requirements

Table 7-1 Requirements for Windows 2000 Professional on x86

Operating System Version and Patches	Windows 2000 Professional Service Pack 4 Note: Supported for the design, development, and verification of applications; not supported for production server deployment.
Chip Architecture and Minimum Processor Speed	Xeon, Pentium II or higher, x86, and compatible chip architectures (1.3 GHz)
JDK	BEA JRockit 5.0 (R25.2.0) JDK and all later 5.0 releases of JRockit Sun Java 2 JDK 5.0 with Java HotSpot™ Client VM and all later service packs of 5.0
RAM	1 GB minimum
Performance Pack	server\native\win\32
Design and Development Tools	<ul style="list-style-type: none">• WebLogic Server development tools are supported.• AquaLogic Service Bus data transformation tools are supported. See “Data Transformation Tools” in <i>Supported Configurations for AquaLogic Service Bus 2.0</i> at http://edocs.bea.com/platform/suppconfigs/configs_al20/20_over/overview.html#data_transformation_tools.

Known Issues

Serial Version UID Mismatch

A Serial Version UID Mismatch Issue may be encountered if you deploy an application on a latest JVM but compiled with an earlier JDK release.

Workaround: To be compatible with the serialization of previously compiled applications, modify the <BEA_HOME>\weblogic90\common\bin\commEnv.cmd file to include the following command:


```
JAVA_OPTIONS="$JAVA_OPTIONS -Dcom.sun.xml.namespace.QName.useCompatible
SerialVersionUID=1.0"
```

Note: If you intend to deploy new applications with previously compiled applications, they must be recompiled as necessary to have the same Serial Version UID.

Known Issues for Other BEA Products

For information about known issues with BEA products supported on this configuration, including available workarounds, see the appropriate *Release Notes* document.

Issues related to...	Are described in...
AquaLogic Service Bus	<i>BEA AquaLogic Service Bus Release Notes:</i> http://edocs.bea.com/alsb/docs20/relnotes/relnotes.html
WebLogic Server	<i>BEA WebLogic Server Known and Resolved Issues:</i> http://edocs.bea.com/wls/docs90/issues/known_resolved.html
Installation and configuration	<i>BEA Products Installation and Configuration Release Notes:</i> http://edocs.bea.com/common/docs90/relnotes/relnotes.html

BEA WebLogic Server 9.0 and Related Products on Windows 2000 Professional

BEA WebLogic Server 9.0 and Related Products on Windows 2000

BEA Products Supported on This Configuration

Product	Version
AquaLogic Service Bus	2.0
WebLogic Server	9.0

End of Support: On June 30, 2005, Microsoft ended Mainstream support for Windows 2000 configurations. BEA will continue supporting these configurations at least through December 2006. For more information, see “BEA Product End-of-Life Announcements”:

<http://edocs.bea.com/platform/suppconfigs/configs/mature.html>.

This section provides the following information:

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

Related Information

- For information about supported database configurations, Web servers, browsers, and interoperability tools, plus BEA product support for AquaLogic Service Bus 2.0 and WebLogic Server 9.0, see:
 - [AquaLogic Service Bus 2.0 Supported Configurations](#)

– *WebLogic Server 9.0 Supported Configurations*

- For information about Microsoft Windows 2000 Server, Advanced Server, Datacenter, see the following Microsoft Web site: <http://www.microsoft.com>.

Configuration Requirements

Table 8-1 Requirements for Windows 2000 on x86

Operating System Version and Patches	Windows 2000: <ul style="list-style-type: none">• Server, Service Pack 4• Advanced Server, Service Pack 4• Datacenter, Service Pack 4
Chip Architecture and Minimum Processor Speed	Xeon, Pentium II or higher, x86, and compatible chip architectures (1.3 GHz)
JDK	BEA JRockit 5.0 (R25.2.0) JDK and all later 5.0 releases of JRockit Sun Java 2 JDK 5.0 with Java HotSpot™ Client VM and all later service packs of 5.0
RAM	1 GB minimum
Performance Pack	server\native\win\32
Design and Development Tools	<ul style="list-style-type: none">• WebLogic Server development tools are supported.• AquaLogic Service Bus data transformation tools are supported. See “Data Transformation Tools” in <i>Supported Configurations for AquaLogic Service Bus 2.0</i> at http://edocs.bea.com/platform/suppconfigs/configs_al20/20_over/overview.html#data_transformation_tools.

Known Issues

Serial Version UID Mismatch

A Serial Version UID Mismatch Issue may be encountered if you deploy an application on a latest JVM but compiled with an earlier JDK release.

Workaround: To be compatible with the serialization of previously compiled applications, modify the `<BEA_HOME>\weblogic90\common\bin\commEnv.cmd` file to include the following command:

```
JAVA_OPTIONS="$JAVA_OPTIONS -Dcom.sun.xml.namespace.QName.useCompatible
SerialVersionUID=1.0"
```

Note: If you intend to deploy new applications with previously compiled applications, they must be recompiled as necessary to have the same Serial Version UID.

Known Issues for Other BEA Products

For information about known issues with BEA products supported on this configuration, including available workarounds, see the appropriate *Release Notes* document.

Issues related to...	Are described in...
AquaLogic Service Bus	<i>BEA AquaLogic Service Bus Release Notes:</i> http://edocs.bea.com/alsb/docs20/relnotes/relnotes.html
WebLogic Server	<i>BEA WebLogic Server Known and Resolved Issues:</i> http://edocs.bea.com/wls/docs90/issues/known_resolved.html
Installation and configuration	<i>BEA Products Installation and Configuration Release Notes:</i> http://edocs.bea.com/common/docs90/relnotes/relnotes.html

