



BEA WebLogic Platform™

**8.1 Supported
Configurations: SCO
UnixWare 7.1.4 on x86**

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Contents

1. SCO UnixWare 7.1.4 on x86 with WebLogic Server 8.1 SP2

Configuration Requirements	1-2
Known Issues.....	1-2
Download and Installation Instructions.....	1-3

SCO UnixWare 7.1.4 on x86 with WebLogic Server 8.1 SP2

Product Components Supported on this Configuration

	WebLogic Server	WebLogic Workshop	WebLogic Integration	WebLogic Portal
Run-time	✓	✗	✗	✗
Design/Dev Tools*	✓	✗	✗	✗

* For design and development tools support, see the "Configuration Requirements" section below.

✓ Supported
✗ Not supported

This section provides the following information:

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

Related Information

- For information about supported database configurations, Web servers, and browsers, plus support for interoperability tools and WebLogic Platform product support information, see [WebLogic Platform 8.1 Supported Configurations](#).
- For details about SCO UnixWare 7.1.4, visit the following [SCO Web site](#):
<http://www.sco.com/products/unixware714>.

Configuration Requirements

Table 1-1 Requirements for WebLogic Server 8.1 SP2 on SCO UnixWare 7.1.4 on x86

Operating System Version and Patches	SCO UnixWare 7.1.4 (32-bit)
Chip Architecture and Minimum Processor Speed	Xeon, Pentium II or higher, x86, and compatible chip architectures (1.5 GHz)
SDK	SCO 1.4.2_03 SDK
Design and Development Tools	Supports WebLogic Server design and development tools.
RAM	512 MB required; 1 GB recommended
Performance Pack	Not supported
Node Manager	Included Java
BEA jDrivers for Oracle	Not supported

Known Issues

For information about known issues with any components of this release, see the appropriate *Release Notes* document. For a complete list of *Release Notes* supporting WebLogic Platform 8.1, see:

<http://e-docs.bea.com/platform/docs81/interm/relnotes.html>

Download and Installation Instructions

Complete the following procedure:

1. From the UnixWare 7.1.4 Operating System CD, install the SCO Java 2 SDK 1.4.2_03.
2. Go to the BEA download site:
<http://commerce.bea.com>
3. For WebLogic Server 8.1 SP2, select SCO UnixWare 7.1.4 as your operating system, and download the WebLogic Server package installer, `pj_server812_generic.jar`.
4. In *Installing BEA WebLogic Platform*, see the section called “Starting Console-Mode Installation for .jar Installation Files” (in the chapter called “Installing WebLogic Server Using Console-Mode Installation”) at the following URL:
<http://e-docs.bea.com/platform/docs81/install/console.html>
5. Following the instructions, install WebLogic Server 8.1 SP2.

SCO UnixWare 7.1.4 on x86 with WebLogic Server 8.1 SP2