

# **WA1692 WebLogic Server 10 Administration on Solaris**

## **Classroom Setup Guide**

**Web Age Solutions Inc.**

## Table of Contents

Classroom Requirements.....	3
Part 1 - Minimum Hardware Requirements .....	3
Part 2 - Minimum Software Requirements .....	3
Part 3 - Software Provided.....	4
Part 4 - Important Ghosting or Imaging Information.....	4
Software Installation.....	5
Part 1 - Preparation.....	5
Part 2 - Supporting ZIP file.....	5

## **Classroom Requirements**

### **Part 1 - Minimum Hardware Requirements**

- 2 GHz Pentium 4
- 1 GB RAM minimum, 2 GB recommended
- 10 GB disk space
- Must have LAN connectivity
- Students will require an static IP for each computer. Please provide an IP address, network mask and DNS server IP for all the students to the instructor.

### **Part 2 - Minimum Software Requirements**

- Solaris 10 x86
- BEA WebLogic Server v10 for Solaris \*
- MySQL Server 5.1 for Solaris \*

\* - indicates software provided as part of the courseware.

### **Part 3 - Software Provided**

You will receive a CD containing the following files:

- **server100\_generic.jar (BEA WebLogic Server v10 for Solaris)**
- **mysql-5.0.67-solaris10-i386.tar.gz (MySQL Server 5.0 for Solaris)**

All other software listed under Minimum Software Requirements is either commercially licensed software that you must provide or software that is freely available off the Internet.

### **Part 4 - Important Ghosting or Imaging Information**

The software for this course can be ghosted.

## Software Installation

### Part 1 - Preparation

- \_\_1. Log into Solaris as a the super user. A super user is an account with root privileges.
- \_\_2. Uninstall any installation of WebLogic or the JDK already on the system.
- \_\_3. Copy the entire content of the CD to **\export\home**
- \_\_4. Review that the following files were created:
  - **\export\home\server100\_generic.jar**
  - **\export\home\mysql-5.0.67-solaris10-i386.tar.gz**

### Part 2 - Supporting ZIP file

- \_\_1. Download the student lab files (Supporting zip) from this URL:

[http://waszips.com/WA1692-REL\\_1\\_0-Supporting.zip](http://waszips.com/WA1692-REL_1_0-Supporting.zip)

- \_\_2. Unzip the **Supporting zip** file in \.
  - Verify that the **\LabFiles** folder was created.

Congratulations. The installation of WA1692 WebLogic Server 10 Administration on Solaris has been completed.