## Contents

**Preface**.............................................................................................................................................................. v
  Audience............................................................................................................................................................... v
  Documentation Accessibility .................................................................................................................................. v
  Related Documents ............................................................................................................................................... vi
  Conventions .......................................................................................................................................................... vi

1 **Installing Oracle WebLogic SIP Container Base Platform**

  Installing Oracle WebLogic Server SIP Container.............................................................................................. 1-1
This preface contains the following topics:

- Audience
- Documentation Accessibility
- Related Documents
- Conventions

**Audience**

This guide is intended for system administrators and developers who want to install and use Oracle WebLogic SIP Container.

**Documentation Accessibility**

Our goal is to make Oracle products, services, and supporting documentation accessible to all users, including users that are disabled. To that end, our documentation includes features that make information available to users of assistive technology. This documentation is available in HTML format, and contains markup to facilitate access by the disabled community. Accessibility standards will continue to evolve over time, and Oracle is actively engaged with other market-leading technology vendors to address technical obstacles so that our documentation can be accessible to all of our customers. For more information, visit the Oracle Accessibility Program Web site at [http://www.oracle.com/accessibility/](http://www.oracle.com/accessibility/).

**Accessibility of Code Examples in Documentation**

Screen readers may not always correctly read the code examples in this document. The conventions for writing code require that closing braces should appear on an otherwise empty line; however, some screen readers may not always read a line of text that consists solely of a bracket or brace.

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To reach Oracle Support Services, use a telecommunications relay service (TRS) to call Oracle Support at 1.800.223.1711. An Oracle Support Services engineer will handle technical issues and provide customer support according to the Oracle service request

Related Documents

For more information, see the following documents:

- Oracle WebLogic SIP Container Administrator’s Guide
- Oracle WebLogic SIP Container Developer’s Guide
- Oracle WebLogic SIP Container Release Notes

Conventions

The following text conventions are used in this document:

<table>
<thead>
<tr>
<th>Convention</th>
<th>Meaning</th>
</tr>
</thead>
<tbody>
<tr>
<td>boldface</td>
<td>Boldface type indicates graphical user interface elements associated with an action, or terms defined in text or the glossary.</td>
</tr>
<tr>
<td>italic</td>
<td>Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.</td>
</tr>
<tr>
<td>monospace</td>
<td>Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.</td>
</tr>
</tbody>
</table>
This chapter describes how to install Oracle WebLogic Server SIP Container, and contains the following section:

- Section 1.1, "Installing Oracle WebLogic Server SIP Container"

These installation instructions are written using UNIX syntax and assume a bash shell. You can adapt them for your shell on UNIX or use the corresponding Microsoft Windows commands and syntax when installing on Microsoft Windows.

### 1.1 Installing Oracle WebLogic Server SIP Container

Perform the following steps to install Oracle WebLogic Server SIP Container:

1. Give executable permission on the installer file (if needed).

2. Run one of the following commands, depending on your operating system. For example:
   - On Linux: `.owlcs103_linux32.bin`
   - On Windows: `owlcs103_win32.exe`

   The installation files are extracted and the Welcome screen appears.


   **Note:** The Middleware Home Directory is the root directory for the OWLSC Base Platform installation. Middleware Home Directory is referred to as MW_HOME in this book. When you see MW_HOME or $MW_HOME, that means the absolute path to your Middleware Home directory.

4. In the Choose Middleware Home Directory screen, select Create a New Middleware Home (do not try to install into an existing middleware directory).

5. Enter the absolute path to the middleware home.

6. Click Next. The Register for Security Updates screen appears.

7. In the Register for Security Updates screen you can optionally enter the following:
   - An e-mail address for receiving updates on security issues (recommended).
Select the checkbox and enter your My Oracle Support password to receive security updates through My Oracle Support. For more information, see http://www.oracle.com/support/policies.html.

8. Click Next. The Choose Install Types screen appears.


10. Though you can change locations, Oracle Corporation recommends that you use the default locations whenever possible. Click Next.

11. If on a Windows operating system, the Choose Shortcut Location screen appears. If you so choose, select the All Users Start Menu folder and click Next. The Installation Summary screen appears.


The installation is complete.
Index

O

Oracle WebLogic SIP Container Base Platform
  installing, 1-1
Oracle WebLogic SIP Server
  installing, 1-1