# Oracle® Fusion Middleware

# WebLogic Remote Console Accessibility Notes for Oracle WebLogic Server

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# Preface

This book describes accessibility.

## Audience

This document is a resource for system administrators and operators responsible for monitoring and managing a WebLogic Server installation. It is relevant to all phases of a software project, from development through test and production phases.

## Documentation Accessibility

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## Diversity and Inclusion

Oracle is fully committed to diversity and inclusion. Oracle respects and values having a diverse workforce that increases thought leadership and innovation. As part of our initiative to build a more inclusive culture that positively impacts our employees, customers, and partners, we are working to remove insensitive terms from our products and documentation. We are also mindful of the necessity to maintain compatibility with our customers' existing technologies and the need to ensure continuity of service as Oracle's offerings and industry standards evolve. Because of these technical constraints, our effort to remove insensitive terms is ongoing and will take time and external cooperation.

## Related Documentation

For more information, see

- olink:NOTES107.
- olink:WLSRC-GUID-C52DA76D-A7F2-4E7F-ABDA-499EB41372E5

## Conventions

The following text conventions are used in this document:


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| Convention | Meaning |
| --- | --- |
| **boldface** | Boldface type indicates graphical user interface elements associated with an action, or terms defined in text or the glossary. |
| *italic* | Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values. |
| `monospace` | Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter. |


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# Accessibility

This chapter describes accessibility in .
is available in two formats:

- , a desktop application installed on your computer.
- , a web application deployed to an Administration Server and accessed through a browser.

Generally, the two formats have similar functionality, though the desktop application offers certain conveniences that are not possible when using a browser.

Unless noted, the accessibility features or issues described within this document apply to both formats.

## Overview

Currently, a variety of accessibility features are available in and its associated online help. The application itself provides the appropriate information to ensure pages can be rendered in assistive technology. Accessibility features provided by the desktop application and the browser application let you control the application with the keyboard.

Oracle is dedicated to providing high quality information technology that is accessible to people with disabilities. In particular, Oracle is committed to ensuring full compliance with the Section 508 accessibility standards. To this end, Oracle has undertaken a substantial project to test and ensure the accessibility of . Oracle is implementing these enhancements and will continue to address all accessibility issues that come to its attention. See *Oracle's Accessibility Program* at http://www.oracle.com/accessibility/index.html.

## Keyboard Access

supports keyboard navigation. The application supports the standard keyboard controls found in Web browsers and does not interfere with the operating system standard keyboard controls. For known accessibility limitations and workarounds, see Known Issues.

> **Note**
>
> On macOS, you may need to enable keyboard navigation in your device settings. See Enable Keyboard Navigation on macOS in .

## Using Assistive Technology

Oracle provides certain recommended configuration options for industry leading assistive technologies. These configuration options ensure that the accessibility enhancements present in the application are available to the assistive technology user. See *Oracle's Accessibility Program* at http://www.oracle.com/accessibility/index.html.

Make sure your screen reader is configured to read the title attribute of links.


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# Known Issues

currently exhibits several known accessibility issues. The following issues apply to both and .

## Keyboard Accessibility

Keyboard accessibility is limited in the following ways:

- The Field settings dialog, opened using the target icon, does not display the available candidate machines. Keyboard users cannot select candidate machines in this dialog.

  **Workaround**: Select candidate machines using the keyboard on the main page.

- Expanding **Edit Tree** then **Environment** in the left navigation unexpectedly moves keyboard focus to the **Configuration View Tree**. Although **Environment** remains expanded and selected, this interrupts keyboard navigation into its submenu.

  **Workaround**: Continue pressing **Tab** or press **Shift+Tab** to return focus to **Environment**.

## Screen Reader

The screen reader's effectiveness is limited in the following ways.

- Text fields and interactive controls on multiple Monitoring, Dashboard, Deployment, and Realm pages lack meaningful programmatic labels. Affected controls include icon-only Delete controls. Screen readers and other assistive technologies cannot reliably identify the purpose of these controls.


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