

HTTP Loadbalancer Configuration

Oracle® Access Manager Guide for OpenIdConnect Extension

Release 1.0.0





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Preface

This guide describes the configuration of the upstream HTTP proxy load balancer for integrating the OIDC extension.

This configuration is required to meet the requirements of the P20 program that differ from the standard.

Audience

This document is intended for people who deal with the administration of resources as well as teams who deal with the integration of target systems.

Confidentiality

The material contained in this documentation represents proprietary, confidential information pertaining to Oracle products and methods.

The readership agrees that the information in this documentation may not be disclosed outside of Oracle and may not be used, reproduced, or distributed for any purpose other than to evaluate this procedure.

Typographical Conventions

The following table describes the typographic conventions that are used in this document.

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 within a paragraph indicates commands, URLs, code in examples, text displayed on the screen, or text you type.

Symbol Conventions

The following table explains the symbols used in this document.

Convention	Meaning
[]	Contains optional arguments and command options.
{ }	Contains a set of choices for a required command option.
\${}	Indicates a variable reference.
-	Joins simultaneous multiple keystrokes.
+	Joins consecutive multiple keystrokes.



Convention	Meaning
>	Indicates menu item selection in a graphical user interface.



About the Access Manager OIDC Extension

Oracle® Access Management is a complete solution designed to securely enable business transformation with mobile and social networking technologies, hybrid on-premise and cloud applications deployment, and hybrid access management deployment while preserving a seamless user experience, centralized administration, and market-leading performance and scalability.