



Connector Development

Identity Governance Provisioning Developer's Guide

Release 1.0.0

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Preface

The *Identity Governance Provisioning Developer's Guide* for Oracle Identity Manager describes how to develop and customize various components and features of Oracle Identity Manager.

Audience

This guide is intended for developers who use Oracle Identity Manager development tools to customize the connector according to the requirements of an organization. The customization involves using APIs, configuring requests and approval workflows, developing connectors by using Identity Connector Framework, or Adapter Factory, and customizing the user interface.

Related Documents

For more information, refer to the following documents:

- [Oracle Fusion Middleware Administrator's Guide for Oracle Identity Manager](#)
- [Oracle Fusion Middleware User's Guide for Oracle Identity Manager](#)
- [Oracle Fusion Middleware User's Guide for Oracle Identity Manager](#)
- [Oracle Fusion Middleware Installation Guide for Oracle Identity and Access Management](#)
- [Oracle Fusion Middleware Enterprise Deployment Guide for Oracle Identity Management](#)
- [Oracle Fusion Middleware Suite Integration Overview](#)
- [Oracle Fusion Middleware User Reference for Oracle Identity Management](#)
- [Oracle Fusion Middleware High Availability Guide](#)

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.
<i>italic</i>	Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.
<code>monospace</code>	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.

Symbol Conventions

The following table explains symbols that might be 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.
>	Indicates menu item selection in a graphical user interface.