
Oracle Identity Governance 12c Develop Identity Provisioning Ed 1

This Oracle Identity Governance 12c: Develop Identity Provisioning training teaches you to perform advanced administration, development, and customization tasks in Oracle Identity Manager 12c 12.2.1.3.0

Objectives

- Implementing advanced entitlement administration techniques, such as hierarchical entitlements and temporal access.
- Customizing self-profile management, using the new authorization model.
- Customizing the Oracle Identity Governance UI with ADF.
- Configuring certifications with event listeners, closed-loop remediation, multi-phased, and certification oversight.
- Configuring the Identity Audit (IDA) to detect, remediate, and prevent Segregation of Duties (SoD) violations.
- Configuring Identity Auditor to leverage role lifecycle management, role history, and role analytics.
- Oracle Identity Governance 12c architecture and development tools.
- Oracle Identity Governance client APIs: Java, and SCIM (REST/JSON based).
- Developing a Custom Trusted Source Connector, using the ICF.
- Installing, configuring, and extending Oracle Identity Governance connectors.

Topics

- Oracle Identity Governance 12c Architecture and Development Tools
- Oracle Identity Manager APIs
- Developing Connectors to Integrate Systems
- Testing and Installing ICF Connectors
- Implementing Reconciliation
- Customizing Reconciliation with Plug-ins, Event Handlers, and Scheduled Tasks
- Installing and Extending an Oracle Identity Manager Connector
- Advanced Entitlement Administration
- Customizing Approval Processes in SOA Suite
- Customizing the Self Profile Management
- Advanced Oracle Identity Manager User Interface Customizations
- Customizing the Application Instance Form for Access Requests
- Exploring Identity Auditor and Role Lifecycle Management
- Implementing Advanced Certification
- Implementing Advanced Identity Audit

- Customizing Oracle Identity Manager Reports