

SOA Governance Using Oracle Enterprise Repository 11g

Governance Concepts

- About SOA and SOA Governance
- About SOA Governance Model and Framework
- Discussing SOA Concepts and Terminologies
- Discussing Assets in Governance Lifecycle and Governance Example/Use Case

Getting Started with Oracle Enterprise Repository

- About OER in SOA Governance
- Explaining OER Overview
- About OER Users and Projects
- Discussing System Settings

Modeling Assets

- About Asset Types
- About Categorizations and Relationships

Using Predefined Asset Types

- Overview of Predefined Asset Types
- Discussing General Types
- Discussing Web Service Types
- Using Solution Packs

Harvesting Assets

- About Harvester
- Harvesting from the Command Line
- Harvesting from Oracle Service Bus
- Detecting Asset Usage

Working with Assets

- About Registration
- Assigning Approval Rights
- Browsing and Searching option
- Explaining Consumption
- Discussing Basic & Custom Access Settings

Running Express Workflows

- Introduction to Oracle Enterprise Repository Express Workflows
- Configuring Express Workflows
- Understanding Event-to-Action Mappings

Design-Time Compliance

- About Asset Policies
- Discussing Code Compliance Inspector
- About Project Compliance Templates

Analytics and Reports

- About Navigator
- Explaining Reports
- Measuring ROI

Harvesting Run-Time Metrics

- Harvesting Metrics from EM Overview
- Harvesting Metrics Using the EM Integration Utility

Creating a Governance Roadmap

- Discussing Steps to Creating a Governance Roadmap