

# Oracle BI 12c: New Features for Administrators

## Oracle BI 12c New Features Overview

- Invoking WebLogic Scripting Tool (WLST) from a Single Location
- Redefining the Oracle Home Location
- OPMN is No Longer Used in Fusion Middleware
- Using New Commands For Process Control
- Using BAR Files to Move Between Environments
- Singleton Data Dictionary
- Scaling Out and Shared Storage
- Upgrading From 11g to 12c

## Oracle BI 12c Architecture

- Oracle BI System Administration Tasks
- Oracle BI System Logical Architecture
- Key Architecture Differences Between 11g and 12c
- Oracle BI System Administration Tools

## Installing and Configuring Oracle BI 12c

- Describe the prerequisites for installing Oracle BI 12c
- Install Oracle Fusion Middleware 12c Infrastructure
- Install and Configure Oracle BI 12c

## Moving Between Environments

- Moving from a test to a production Environment
- Moving to a new environment
- Upgrading from 11g to 12c
- Verifying migration prerequisites
- Using the migration utility to create the export bundle
- Importing the export bundle using the BI 12c Configuration Assistant
- Performing an Import Using the BI Migration Tool
- Using the Baseline Validation Tool to generate a comparison between environments to validate migration

## Scaling an Oracle BI 12c Deployment

- Setting Up Shared Files and Directories
- Managing Availability in Oracle Business Intelligence (Horizontally Scaling)
- Validating That Your System Has Been Scaled Correctly
- Deploying Oracle BI for high availability