

# Oracle BI 12c: Create Analyses and Dashboards Ed 2

**Duration:** 5 days – 30 hours

## Description:

This course provides step-by-step instructions for creating Oracle BI analyses and dashboards in business intelligence applications. You'll begin by building basic analyses to include in dashboards, with more complexity as the course progresses. The course is designed for end users & implementation team members who analyze, build, modify & administer dashboards.

## Learn How To:

- Build analyses and dashboards
- Build and use views and graphs in analyses
- Create and work with KPIs and scorecards
- Create and modify Oracle BI dashboards
- Use Oracle Business Intelligence Mobile to access BI content
- Create mobile applications with Oracle Business Intelligence Mobile App Designer
- Integrate BI content into MS Office applications using Oracle Hyperion Smart View for Office
- Administer objects in the Presentation Services Catalog

## Course Objectives:

Transform your organization's data into intelligence for improved decision making. Provide time-critical, relevant and accurate insights. Become more efficient at modifying analyses and dashboards.

### **Explore Oracle Hyperion Smart View for Office**

You'll also learn to use Oracle Hyperion Smart View for Office to integrate Oracle BI data and views in presentations and spreadsheets. Walk away from this course with the knowledge and skills to design mobile applications for BI content using the trial edition of the Oracle BI Mobile App Designer. Furthermore, you'll explore the use of Oracle BI Briefing Books, while learning to administer objects in the Oracle BI Presentation Catalog.

## Course Content:

- 1 Course Introduction
- 2 Introduction to Oracle Business Intelligence Enterprise Edition
- 3 Working with Oracle Business Intelligence Analyses
- 4 Filtering Data for Analyses
- 5 Selecting and Grouping Data for Analysis
- 6 Advanced Visualization in Analyses
- 7 Showing Results with Pivot Tables
- 8 Working with Additional Views in Analyses
- 9 Visualizing Data on Maps
- 10 Creating Oracle Business Intelligence Dashboards
- 11 Configuring Oracle Business Intelligence Dashboards
- 12 Creating Dashboard Prompts and Variables
- 13 Scorecards and Key Performance Indicators
- 14 Data Visualization, BI Ask, and Data Mashup
- 15 Working with BI Content in Smart View
- 16 Oracle Business Intelligence Mobile App Designer

17 Using Oracle Business Intelligence Delivers

18 Administering the Presentation Catalog

19 Direct Database Analysis

20 Expressions

A Oracle Business Intelligence Mobile