

Hyperion Web Analysis 9.3.1: Design Reports - LVC

Süre: 2 Days

What you will learn

In this course, you learn how to create, manipulate, and maintain Web Analysis documents using Workspace and Web Analysis Studio. You also learn to define data source connectivity, manage user roles, and manage presentations. You acquire hands-on experience building simple and complex views of data; creating spreadsheets, charts, pinboards, and custom Web Analysis documents; setting traffic lighting; and managing formats.

In addition to lectures, the Live Virtual Class format includes hands-on labs so you can practice using your new knowledge immediately. You also receive personal guidance and advice from your instructor during online daily office hours.

Live Virtual Class (LVC) Access Policy:

- You are prohibited from allowing other unregistered individuals to view your LVC Event
- You may not make unauthorized recordings, copies or transmissions of LVC Event content
- You must view the LVC Event from the country listed in your LVC Event registration

Students attending LVC events should enroll at least two working days in advance of the event to ensure adequate time to download student materials and confirm their system setup. To learn more about the system and setup requirements for participating in a Live Virtual Class, please [click here](#).

Audience

End Users
Reports Developer

Prerequisites

Suggested Prerequisites

Familiarity with one or more data sources: Analytic Services, Financial Management, relational or SAP-BW
Knowledge of spreadsheets
Familiarity with basic Microsoft Windows skills

Course Objectives

Manipulate and distribute data in Web Analysis documents
Create Web Analysis documents
Add data analysis functionality to Web Analysis documents
Set personal preferences
Design custom Web Analysis documents
Describe Oracle s Enterprise Performance Management System and Web Analysis
Administer Web Analysis

Course Topics

Web Analysis Overview

- Oracle s Enterprise Performance Management System
- Hyperion Product Components
- Key Benefits of Web Analysis
- Key Concepts
- Navigating Workspace
- Navigating Web Analysis Studio
- Accessing Help in Web Analysis Studio
- Workspace and Web Analysis Studio Tasks

Manipulating and Distributing Web Analysis Documents

- Data Structure Hierarchies
- Navigating Documents
- Manipulating Data
- Distributing Web Analysis Content

Creating Web Analysis Documents

- Creating Documents in Web Analysis Studio
- Creating Documents in Workspace
- Setting Format Options
- Creating Chart Views

Adding Analysis Functionality

- Analysis Tools Overview
- Changing the Data Display
- Managing Analysis Tools
- Creating Calculations
- Adding Traffic Lighting
- Creating Pinboards

Setting user Preferences

- Selecting User Preferences
- Managing Content Access
- Setting up Personal Variables
- Creating Point of View Definitions
- Creating User Points of View

Advanced Web Analysis Tasks

- Relational Data Source Options
- Linking Related Content
- Linking Web Analysis Documents
- Creating Custom Web Analysis Documents
- Designing for HTML Mode

Administering Web Analysis

- Provisioning in Shared Services
- Setting Item Permissions
- Creating Data Source Connections