

#### **HYPERION PLANNING:**

Oracle Hyperion Planning is one among the centralized, Web-based planning, budgeting and forecasting Tool that deploys Oracle's Essbase because the data storage and Calculation device that drives integrated, collaborative, event-based planning processes throughout the enterprise for a good range of monetary and operational needs. With this Tool business managers can accumulate planning processes by arranging plans that are developed across the organization along familiar capacities like cost centers, business entities, and charts of accounts.

Hyperion Planning may be a budgeting and forecasting application from Oracle formerly owned by Hyperion Solutions Corporation which integrates financial and operational planning processes and improves business predictability. It provides an in-depth Analysis on business operations and its related impact on financials, by tightly coupling financial and operational planning models. Using this you'll meet your immediate financial planning needs while enabling a platform for future crossfunctional expansion and automatic process integration.

#### **Course Content:**

# Planning Overview:

- Oracle's Enterprise Performance Management System
- Oracle's Business Intelligence Suite Enterprise Edition Plus
- Architecture of Planning



- Relationship Between Planning and Essbase
- Navigation of Workspace

## **Creating Dimensions:**

- EPM Architect
- Period, Scenario and Version Dimensions
- Entity Dimensions
- Account Dimensions
- Custom Dimensions

### Metadata:

- Loading Data
- Using Application Views
- Deploying Applications
- Setting Up Exchange Rates

# Loading Data and Calculating Database:

Setting Up Data Loads and Calculating



Loading Data

# Security:

- Provisioning Users and Groups
- Defining Access Levels

### Designing Data Forms:

- Creating Forms and Folders
- Customizing

# **Entering Data:**

- In Planning
- Using Smart View
- Offline

### **Business Rules:**

- Creating Business Rules
- Building Runtime Prompts



- Adding Formulas
- Managing Business Rules

### Managing Plan Process:

- Approval Process
- Task Lists

### Analysing Planning Data:

- Financial Reporting
- Reports in Workspace

## Working with Financial Controls:

- About Financial Controls
- Creating Controls Groups, Sections, and Questions
- Deleting and Restoring Controls Groups, Sections, and Questions
- Assigning Reviewer, Submitter, and Proxy Rights
- Accessing Financial Controls
- Selecting Application Settings for Financial Controls



## Working with Import Scripts:

- About Scripting in FDM
- Working with Scripting Components
- Creating Import Scripts
- Assigning Import Scripts to Import Formats
- Applying Scripting Functions to Import Scripts
- Working with Temporary Variables
- Manually Executing Custom Web Scripts

## Working with Import Integration Scripts:

- About Import Integration Scripts
- Creating Import Integration Scripts
- Assigning Import Integration Scripts to Import Formats

# Working with Event Scripts:

- About Event Scripts
- Creating Event Scripts
- Changing Import Formats Dynamically



## Our learning methods include:

- Comprehensive course selection of Instructor-Led Training
- Logistical convenience and interactive classroom experience of Online Training
- Flexible pacing and instructor-guided support of Mentored Learning
- Self-paced convenience of Online ANYTIME

#### In addition:

- Interview preparation with mock interview drills
- Effective resume building
- Process of applying jobs at the right places

#### Reach us:

Call : +1 302-207-0005

Email ID: <a href="mailto:info@uiskills.com">info@uiskills.com</a>

Website: www.uiskills.com

