

DATAWAREHOUSE – HYPERION ESSBASE COURSE CONTENT

1.Essbase Overview

- Multidimensional Analysis
- Oracle's Enterprise Performance Management System
- Essbase
- Production Environment Components

2.Designing Applications and Databases

- Creating Applications and Databases
- Creating Outlines

3.Designing Data Descriptor Dimensions

- Data Descriptor Dimensions Overview
- Designing Time Dimensions
- Designing Scenario Dimensions
- Outline Calculations
- Designing Accounts Dimensions
- Testing Outline Calculations

4.Optimizing Data Descriptor Dimensions

- Creating Member Aliases
- Dimension Types
- Creating Period-to-Date Totals
- Dynamic Calc Members
- Enhancing Accounts Dimensions
- Optimizing Data Storage

5.Developing Dimension Designs

- Business View Dimensions Overview
- Attributes in Database Design
- Combining Business Views
- Developing Label Outlines
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6. Creating Basic Dimension Build Rules Files

- Rules Files Overview
- Creating Dimension Build Rules Files
- Configuring Dimension Maintenance Settings

7. Creating Advanced Dimension Build Rules Files

- Advanced Dimension Build Rules Files Overview
- Creating Shared Members
- Manipulating Fields
- Creating User-Defined Attributes
- Creating Attribute Dimensions with Rules Files

8. Loading Data

- Data Load Overview
- Creating Data Load Rules Files
- Selecting and Rejecting Records
- Capturing New Members

9. Getting Started with Smart View

- Navigating Smart View
- Connecting to Data Sources
- Creating Ad Hoc Grids
- Setting the Point of View
- Associating Data Sources with Worksheets
- Creating Free-Form Grids
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10. Creating Reports with Smart View

- Updating Essbase Data
- Integrating Essbase Data with Microsoft Office
- Creating Shared Database Perspectives