# Oracle Hyperion Financial Data Quality Management EE Administration (FDMEE) Online Training curriculum

#### **Product Orientation**

- FDMEE Overview
- Key Benefits and Features of FDMEE
- FDMEE Integration Process
- Processing Data Overview
- Accessing and Navigating in FDMEE

# **Preparing FDMEE Integrations**

- Integration Setup Overview
- Setting Up the Application Root Folder
- Defining Profiles
- Setting up Source Systems
- Registering Target Applications

# **Setting Up Import Formats for File Systems**

- Import Formats Overview
- Creating Import Formats
- Defining Import Format Mappings
- Skipping Lines in Import Files
- Concatenating Fields
- Adding Import Expressions

## **Completing the Integration Setup**

- Locations Overview
- Adding Locations
- Setting Location Details and Integration Options
- Periods and Categories Overview
- Defining Period Mappings
- Defining Category Mappings
- Point of View Overview

# **Setting Up Data Load Mappings**

- Data Load Mappings Overview
- Defining Data Load Mappings
- Explicit Mappings
- Mapping Rules
- Processing Order
- Building Maps Externally
- Importing Mappings
- Sharing Mappings

## **Defining and Executing Data Load Rules**

- Data Load Rules Overview
- Defining Data Load Rules for File-Based Data Loads
- Loading Data into Multiple Periods

- Running Data Rules and Checking Rule Status
- Viewing Imported Data
- Scheduling Data Load Rules

#### **Processing Data in Data Load Workbench**

- Processing Data Overview
- Importing Source Data
- Validating Dimension Mappings
- Fixing Validation Errors
- Intersection Check Reports
- Managing Data
- Loading Data to Target Applications
- Drilling Through from Target Applications

# **Setting Up Check Rules and Check Entities**

- Check Rules and Reports Overview
- Creating Check Rule Groups and Check Rules
- Assigning Check Rules to Locations
- Verifying Check Rules
- Check Entities Overview
- Creating Check Entity Groups
- Verifying Consolidations

#### **Processing Batches**

- Batch Processing Overview
- Adding Batch Definitions
- Defining Batch Parameters
- Executing Batches
- Creating and Executing Open Batches
- Scheduling Batches
- Executing Batch Scripts

#### Reporting in FDMEE

- FDMEE Reports Overview
- Adding Report Groups
- Running Reports
- Reviewing and Adding Query Definitions
- Generating XML Files
- Creating Report Templates
- Adding Report Definitions

#### **Setting up Security**

- FDMEE Security Overview
- Setting up FDMEE Security
- Defining Role, Report, and Batch Security
- Location Security
- Adding Groups for Location Security
- Assigning Users to Groups in Shared Services
- Provisioning Users in Shared Services

# **Defining Import Scripts**

- Scripting in FDMEE Overview
- Jython Basics
- Accessing Script Editor
- Creating Import Scripts
- Assigning Import Scripts to Import Formats
- Applying Import Script Functions
- Using Temporary Variables in Import Scripts

## **Defining Mapping and Event Scripts**

- Mapping Scripts Overview
- Jython Objects in Mapping Scripts
- Setting up Mapping Scripts
- Event Scripts Overview
- Creating Event Scripts
- Changing Import Formats Dynamically
- Using the File System Object in Event Scripts

# FDMEE Integration with Other Source Systems

- GL Integration Overview
- Registering ERP Source Systems
- Selecting Source Accounting Entities
- Creating Import Formats for Accounting Entities
- Setting Up the Integration for Source Systems
- Drilling Through to Source Data
- Importing Source Data from the Open Interface Table

# **Delivery Methodology**

• We are using an experiential delivering methodology that blends theoretical concepts with hands-on practical learning to ensure a holistic understanding of the subject or course

# **Class Delivery**

• Live Interactive classes with expert