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InfoSphere MDM Reference Data Management V.10
Information

Length: 16.0 Hours
Ref: ZZ670G □
Delivery method: Classroom
Price: AUD

Overview

This course is designed to prepare students to implement and understand the InfoSphere Reference Data Management solution and how the solution will work within their organization. Students will install and use the InfoSphere Reference Data Management Hub and Console to manage data sets, data types, mappings, hierarchies and subscriptions. For each core area, the instructor will explain the high-level concepts and have the students work with the feature in the lab exercises. Heavy emphasis is put on exercises and activities, allowing course participants to apply the knowledge that they learn in the classroom.

Public

This basic course is for ITechnical Specialist, Support Engineers, System Architects

Prerequisites

There are no prerequisites to this course.

Objective

Prior to enrolling, IBM Employees must follow their Division/Department processes to obtain approval to attend this public training class. Failure to follow Division/Department approval processes may result in the IBM Employee being personally responsible for the class charges.

GBS practitioners that use the EViTA system for requesting external training should use that same process for this course. Go to the EViTA site to start this process:
<http://w3.ibm.com/services/gbs/evita/BCSVTEnrl.nsf>

Once you enroll in a GTP class, you will receive a confirmation letter that should show:

- The current GTP list price
- The 20% discounted price available to IBMers. This is the price you will be invoiced for the class.

Topics

- Introduction
 - Issues facing organization with respect to Reference Data
 - Overview of the Reference Data Management Solution
- Installing the RDM Solution
 - Installing RDM
 - Security
- Introduction to the InfoSphere RDM Console
 - Understanding the console roles
- Working with Data Sets
 - The Data Sets Data Model
 - Maintaining Reference Data Sets
 - Maintaining Reference Data Types
 - Working with Mappings
 - Data Set states
 - Working with Subscriptions
 - Working with Translations
- Advanced Topics
 - Reference Data Hierarchies
 - Compound Keys
 - Versions
- Integration
 - Import and Export of Reference Data
 - Batch Export - command line program (control file, scripts)
 - Invoking services outside of the Console
- Customizations to the RDM Solution
 - Life Cycle state machine setup - Could be an advanced topic
 - Behavior Extensions
 - Event Management
 - Validation

AGENDA:

- **Day 1**
 - Introduction
 - Installing the RDM Solution
 - Introduction to the InfoSphere RDM Console

- Working with Data Sets

- **Day 2**

- Advanced Topics
- Integration
- Customizations to the RDM Solution