

InfoSphere MDM Physical Domains V11.4 - SPVC

Course#: 2Z930G
Duration: 3 Days
Price: 0.00

Course Description

This course is designed for anyone who wants to get an understanding of the Data Domains for the InfoSphere Master Data Management Physical Module. This course takes a comprehensive look at the three core data domains of InfoSphere MDM: Party, Account, and Product. For each of the domains spanned by InfoSphere MDM, participants will be exposed to the data model, services, and rules associated with the main entities of that domain. Heavy emphasis is put on exercises and activities so that the participants can apply the knowledge that they learn after course conclusion.

If you are enrolling in a Self Paced Virtual Classroom or Web Based Training course, before you enroll, please review the Self-Paced Virtual Classes and Web-Based Training Classes on our Terms and Conditions page, as well as the system requirements, to ensure that your system meets the minimum requirements for this course.

<http://www.ibm.com/training/terms>

Objectives

Understand the Party Domain and the main Party Entities and Services available in InfoSphere MDM

Understand the Product Domain and the main Product Entities and Services available in InfoSphere MDM

Understand the Account Domain and the main Account Entities and Services available in InfoSphere MDM

Understand the documentation available for the InfoSphere MDM Data Model and Services

Audience

This basic course is designed for Infrastructure Specialist, Senior Technical Specialist, Technical Specialist, Product Consultants, Support Engineers, Technical Sales and Marketing Personnel,

Sales and Marketing Personnel, Project Managers, and System Architects who wants to get an understanding of the Data Domains for the InfoSphere Master Data Management Physical Module.

Prerequisites

You should have attended:

Introduction to InfoSphere Master Data Management V11.3 - WBT (1Z801G)ORhave equivalent high-level understanding of InfoSphere MDM.

You should also be able to:

Have a high-level understanding of XMLandbe able to make simple modifications to XML documents.

Discuss basic relational database conceptsandobjects such as tables.

Content

Chapter 1: How InfoSphere MDM Works

Unit 1: InfoSphere MDM Data Entities

Unit 2: InfoSphere MDM Business Services

Unit 3: The Request/Response Framework

Chapter 2: Party Domain

Unit 1: Core Party Entities

Unit 2: Location

Unit 3: Party Identification

Unit 4: Relationships

Unit 5: Know You Client

Unit 7: Suspect Duplicate Processing

Chapter 3: Product Domain

Unit 1: Core Product Entities

Unit 2: Product Type Hierarchy

Unit 3: Product Dynamic Attributes

Unit 4: Product Structures and Relationships

Unit 5: Product Category Hierarchy

Chapter 4: Account Domain

Unit 1: Core Account Entities

Unit 2: Managed Accounts

Unit 3: Value Packages

Chapter 5: Common Domain

Unit 1: Terms and Conditions

Unit 2: Specifications

Unit 3: Maintenance Services

AGENDA:

Day 1

Chapter 1: How MDM Server Works

Chapter 2: Party Domains Units 1-6

Day 2

Chapter 2: Party Domains Units 7

Chapter 3: Product Domain

Day 3

Chapter 4: Account Domain

Chapter 5: Common Domain