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IBM Cognos Framework Manager Design Metadata Models (V10.2.2)
Information

Length: 5.0 Days
__Ref: B5A52G-X
Delivery method: Classroom
Price: EUR

Overview

IBM Cognos Framework Manager: Design Metadata Models (V10.2.2) is designed to provide you with introductory to advanced knowledge of metadata modeling concepts, and how to model metadata for predictable reporting and analysis results using Framework Manager. You will learn the full scope of the metadata modeling process, from initial project creation, to publishing of metadata to the Web, enabling end users to easily author reports and analyze data.

Public

This advanced course is recommended for developers who design metadata models for use in IBM Cognos BI.

Prerequisites

You should have:

- Knowledge of common industry standard data structures**and** design
- Experience with SQL
- Experience gathering requirements **and** analyzing data

Objective

Please refer to the Course Overview for description information.

Topics

- Overview of IBM Cognos BI
- Identifying common data structures
- Gathering requirements
- Creating a baseline project
- Preparing reusable metadata
- Modeling for predictable results
- Creating calculations and filters

- Implementing a time dimension
- Specifying determinants
- Creating the presentation view
- Working with different query subject types
- Setting security in Framework Manager
- Creating analysis objects
- Managing OLAP data sources
- Advanced generated SQL concepts and complex queries
- Using parameters in Framework Manager
- Modeling maintenance and extensibility
- Optimizing Framework Manager models
- Working in a multi-modeler environment
- Managing packages in Framework Manager