Cognos Framework Manager II

Course Summary

Description

The Facet teaching methodology is used to deliver this course. It is designed to engage the students and promote long term retention. It does so by mimicking real world environment. It is project based, discovery driven, collaborative and adaptive to an individual's learning preference. Students learn through hands-on exploration under the guidance of an experienced instructor who brings the wealth of real world experience to the classroom.

Objectives

The objective of this course is provide an understanding of advanced features of Cog

Topics

- Predictive Modeling for Operational Metadata
- Cross Joins
- Predictive Modeling for Dimensional Metadata
- Model Optimization and Tuning
- When to use Data Source or Model Query Subjects
- Implementing a Repository
- Stored Procedures
- Checking out Project Segments with Repositories
- OLAP Queries
- Linking Projects with Repositories
- Managing OLAP Data Sources
- Managing Projects
- Model Maintenance
- Advanced Parameters
- Understanding Complex Queries
- Defining Drill Through
- Stitched Queries
- Externalize Query Subjects
- Conformed Dimensions
- Managing Framework Manager Packages
- Non-conformed Dimensions
- Control Versioning of Models

Audience

This class is designed for data modelers that need to an advanced level of understanding of modeling metadata using Cognos Framework Manager.

Prerequisites

Before taking this course, students should take Framework Manager I. Knowledge of SQL and Data Warehousing is a definite plus.

Duration

Two days

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