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IBM InfoSphere Discovery Fundamentals Information

Length: 3.0 Days

__Ref: DT101G-X[□]

Delivery method: Classroom

Price: EUR

Overview

This Discovery Fundamentals course provides hands-on technical product overview and training for users using IBM InfoSphere Discovery. You will learn about the product workflow process, methodology and features that will help you to be successful in your projects involving data discovery and analysis.

Public

This intermediate course is best suited for users whose work involves:

- Trusted source discovery for Master Data Management
- Sensitive data discovery
- Data quality validation
- Data analysis and profiling
- Business logic development and/or validation

Prerequisites

There are no prerequisites for this course.

Objective

You have a solid foundation for using InfoSphere Discovery, including:

- Understanding InfoSphere Discovery architecture
- Defining data sources
- Sampling data
- Running discovery tasks
- Performing Overlap Analyses
- Using Unified Schema Builder
- Performing Transformation Discovery
- Generating reports and project documentation

Topics

- Introduction
- Architecture, Configuration and Performance
- Discovery Workflow Process: Initial Steps
- Transformation Discovery
- Overlaps and Sensitive Data Discovery
- Sensitive Data Discovery
- Data Inventory and Assessments
- Unified Schema Builder
- InfoSphere Discovery 4.5
- Troubleshooting InfoSphere Discovery
- InfoSphere Discovery in Everyday Business