IBM InfoSphere Advanced QualityStage V11.5 SPVC

Course#:2M413G
Duration:24 Hours
Price:0.00

Course Description

Contains:PDF course guide, as well as a lab environment where students can work through demonstrations and exercises at their own pace.

This course will step you through the QualityStage data cleansing process. You will transform an unstructured data source into a format suitable for loading into an existing data target. You will cleanse the source data by building a customer rule set that you create and use that rule set to standardize the data. You will next build a reference match to relate the cleansed source data to the existing target data.

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Learning Journeys that reference this course:

 IBM Information Server - Developer

Objectives

Please refer to the course overview

Audience

The intended audience for this course are:
 QualityStage programmers
 Data Analysts responsible for data quality using QualityStage
 Data Quality Architects

Data Cleansing Developers

Data Quality Developers needing to customize QualityStage rule sets

Prerequisites

Participants should have:

Compled the QualityStage Essentials course, or have equivalent experience

familiarity with Windows and a text editor

familiarity with elementary statistics and probability concepts (desirable b

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