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IBM InfoSphere Advanced QualityStage V11.5
Information

Length: 24.0 Hours
Ref: KM413G□
Delivery method: Classroom
Price: AUD

Overview

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.

Public

- 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:
- Completed the QualityStage Essentials course, or have equivalent experience
 - familiarity with Windows and a text editor
 - familiarity with elementary statistics and probability concepts (desirable but not essential)

Topics

- After completing this course, you should be able to:
- Modify rule sets
 - Build custom rule sets
 - Standardize data using the custom rule set
 - Perform a reference match using standardized data and a reference data set
 - Use advanced techniques to refine a Two-source match