

## Test Data Manager 4.9: Foundations 200

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### Course Summary

#### Description

This course provides students with concepts and hands-on experience around using the main functions of Test Data Manager. Students will gain an understanding of the basic tools used to manage, transform, and generate test data for software development and testing.

#### Objectives

At the end of this course, students will be able to:

- Navigate and configure the TDM UIs
- Profile data sets to detect sensitive information, and mask the sensitive test data for compliance
- Generate synthetic test data to cover all testing scenarios
- Subset large data sources into an optimal set of data for testing
- Possess the tools to dynamically find and reserve the test data they need

#### Topics

- Test Data Manager Overview
- Data Discovery
- Data Subset
- Data Masking
- Data Generation
- Tester Self Service
- Javelin

#### Audience

This course is intended for those users responsible for managing test data for software development and testing.

#### Prerequisites

There are no prerequisites for this course.

#### Duration

Five days

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### Course Outline

- I. Test Data Manager Overview*
- II. Data Discovery*
- III. Data Subset*
- IV. Data Masking*
- V. Data Generation*
- VI. Tester Self Service*
- VII. Javelin*