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## Configuring InfoSphere MDM Standard Edition V10 Information

**Length:** 1.0 Day  
**\_\_Ref:** ZZ440G-X  
**Delivery method:** Classroom  
**Price:** EUR

### Overview

This course is designed for a technical audience to work with and configure the InfoSphere MDM Standard Edition. During the course student will be exposed to an Architecture review, engine utilities, configuring algorithms, performance best practices and the Java API. This has been designed to build upon skills and knowledge gained from the Initiate Boot Camp course and/or the Data Model, Architecture and Initial Load and Processing classes.

### Public

This intermediate course is for Infrastructure Specialist, Senior Technical Specialist, Technical Specialist, Support Engineers, and System Architects.

### Prerequisites

You should have completed:

- Initiate Boot Camp **or** InfoSphere MDM Data Model and Architecture **and** Initial Load and Processing classes

### Objective

- Run the initiate utilities from the command line
- Improve your matching algorithms
- Understand engine callouts
- Understand performance best practices
- Work with the Java APIs

### Topics

- General implementation process
- Deploying the instance
- Deriving data
- Generating weights

- Running a bulk cross match
- Analyzing thresholds and matched pairs
- Analyzing buckets and frequency based bucketing
- Reiterating the process

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