

□

IBM Sterling Order Management (V9.5) Configuring Participant Modeling, Process Modeling, and User Security Information

|                         |   |
|-------------------------|---|
| <b>Length:</b>          | 24.0 Hours  |
| <b>__Ref:</b>           | 6F91G   |
| <b>Delivery method:</b> | ClassroomInstructor Led OnlineSelf-paced Virtual Training |
| <b>Price:</b>           | EUR   |

Overview

This course provides students with an understanding of the configurations required to map participants in a supply chain to the corresponding roles in Sterling Order Management. The course also teaches students the process of setting up the Sterling Selling and Fulfillment Foundation business process workflow. This course is primarily designed for developers and implementers.

This course begins with an overview of Sterling Order Management and the business models it supports. The course then describes how to define participants and create organizations and users. Through a combination of procedural information and exercises, students will learn about topics such as how to assign attributes to the different roles defined in Sterling Order Management and configure user access policies.

The course also covers Process Modeling features, including how to set up a business process workflow for an organization. Students are then introduced to statuses, conditions, transactions, and other components of a process type pipeline. The course then describes how to create a process type pipeline.

Public

This course is designed to train developers and implementrs.

Prerequisites

None.

Objective

After completing this course, students should be able to:

- Map the participant details to their appropriate roles using Application Platform.
- Create users and configure user security features using Application Platform.

- Describe Process Modeling.
- Create the following components:
  - Statuses, Conditions, and Services
  - Events and Event Handlers
  - Actions and Transactions
- Create pipelines and pipeline determination rules.

□