

Enterprise Computing Solutions - Education Services

TRAINING OFFERING

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IBM Sterling Order Management (V10.0) Configuring Participant Modeling, Process Modeling, and User Security

CODE: LENGTH: PRICE:

6F101G 24 Hours (3 days) kr24,285.00

Description

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.

Objectives

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.

Audience

Order Management developers and implementers

Prerequisites

Before taking this course, students should have completed:

- Intro to Sterling Order Management
- DL25011G IBM Sterling Order Management Fundamentals

Programme

Course OverviewUnit 1:Overview of Applications ManagerUnit 2: Configuring Organizations
Unit 3:Creating Users and Configuring Access PoliciesUnit 4:Case StudyUnit 5: Overview of Process Modeling
Unit 6: Configuration BasicsCourse Wrap Up

Session Dates

På begäran, kontakta oss

Ytterligare information

Denna utbildning finns också som utbildning på plats. Kontakta oss för mer information.