IBM - Sterling Intelligent Promising: Optimizing Promising and Fulfillment

Course Number: 6F142G-SPVC

Duration: 0.4375 days

Course Description

This IBM Self-Paced Virtual Class (SPVC) includes:
- PDF course guide available to attendee during and after course
- Lab environment where students can work through demonstrations and exercises at their own pace

This self-paced course deep-dives into the Promising and Optimization capabilities of Sterling Intelligent Promising Standard and Sterling Intelligent Promising Premium editions. Learn about pre-purchase promising optimization, cost-based optimization, and post-purchase fulfillment optimization using practical use cases. The course involves conceptual information, a quiz, extensive hands-on labs exercises for the SIP Standard use cases, and a guided simulation for the SIP Premium use cases, discussed in the course. You must complete all of the required activities before you can take the quiz. After completing all mandatory activities and passing the quiz, you will receive the course certificate and badge.

Skills Gained

Objectives: After completing this course, you should be able to:

- Configure Safety Stock.
- Configure Inventory segments.
- Configure Promising Rules for fulfillment.

- Understand Transfer Rules for sourcing inventory.
- Understand promising calculation using the promising APIs.
- Understand the Estimated Delivery Date simulator to test the evaluated fastest delivery option.
- Configure Optimization Profile to define your optimization objectives.
- Understand the Optimization Explainer to understand how your orders are optimized based on your business objectives.
- Understand the Benefits Report to get insights and visibility into the benefits that you obtain by using the inventory model to fulfill your orders.
- Understand Data ingestion to import live data from external systems to Sterling Intelligent Promising for data modeling purposes, used for optimization using Sterling Intelligent Promising Premium AI capabilities.

Who Can Benefit

Implementation Consultants, Administrators, and System Integrators

Prerequisites

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Course Details

Outline

Lesson 1: Introduction

Lesson 2: Overview

Lesson 3: Inventory Segmentation

Lesson 4: Promising

Lesson 5: Optimization

Practice what you have learned (hands-on-lab)