

KOENIG SOLUTIONS • COURSE OUTLINE

MB-335: Augment Advanced Level Supply Chain Management Solutions with Microsoft Dynamics 365

Learn to configure and implement advanced Dynamics 365 Supply Chain Management features across production, control and planning.

5

MODULES

16

TOPICS

COURSE OVERVIEW

The expert supply chain functional consultant is a key resource that implements and configures advanced features of Dynamics 365 Supply Chain Management to meet the requirements of a business. They have a strong understanding of supply chain management operations including production, logistics, master planning, and asset management. The consultant identifies use cases for applying mixed reality technologies to supply chain processes. The consultant analyzes business requirements and translates those requirements into fully realized business processes and solutions. The consultant applies industry-recommended practices to implementations. They demonstrate expertise in one or more of the following manufacturing methods: discrete, process, and lean. The consultant partners with architects, developers, business users, administrators, and other stakeholders to implement solutions that meet or exceed the needs of their customers.

WHO THIS COURSE IS FOR

Supply Chain Consultants

Functional Consultants

Production Planners

Manufacturing Specialists

Solution Architects

PREREQUISITES

Before attending this course, students should have:

- Basic understanding for supply chain management and manufacturing terminology
- Basic understanding of Dynamics 365 finance and operation app
- Recommended: MB-330: Conceptualize Supply Chain Management in Microsoft Dynamics 365 which focuses on core supply chain management operations and features in Dynamics 365

What You Will Learn

- Implement advanced product information and configuration models
- Implement engineering change management processes
- Configure resources, routes, calendars and production settings
- Implement costing for production processes
- Implement discrete, process and lean manufacturing methods
- Implement subcontracting and manufacturing execution
- Implement production scheduling and capacity planning
- Implement rebate, service management and master planning

COURSE SYLLABUS

5 Modules, 16 Topics

01

Learning Path 1: Configure Products

TOPICS

- Implement advanced product information features
- Implement constraint-based product configuration models
- Implement engineering change management

02

Learning Path 2: Configure Production Prerequisites

TOPICS

Configure resources, routes, and calendars ·
Configure production settings and processes ·
Implement costing

03

Learning Path 3: Implement Production Methods

TOPICS

Implement discrete manufacturing ·
Implement process manufacturing · Implement
lean manufacturing

04

Learning Path 4: Configure and Manage Production Control

TOPICS

- Implement subcontracting
- Implement manufacturing execution
- Implement production scheduling and capacity planning

05

Learning Path 5: Implement Additional Supply Chain Management Features

TOPICS

- Integrate Copilot and mixed reality technologies with Supply Chain Management
- Implement rebate management
- Implement service management
- Implement advanced master planning scenarios

WHAT IS INCLUDED

Everything You Need to Succeed

- Koenig course material for every module
- Delivery by certified instructors and subject matter experts
- Hands-on exercises throughout the course
- Course completion certificate from Koenig

ABOUT KOENIG

Who We Are

Established in 1993, Koenig Solutions is a globally recognised training provider with 35+ technology partnerships, 5,000+ training programmes and a network of certified instructors and subject matter experts, supporting individuals and enterprise teams worldwide.

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