

# MB-330: Microsoft Dynamics 365 Finance and Operations - Supply chain Management

# **Training Overview**

This course is tailored for professionals aiming to become functional consultants or operations specialists in Microsoft Dynamics 365 Supply Chain Management. It covers the end-to-end supply chain lifecycle—procurement, production, inventory, warehouse, and transportation—enabling learners to design and implement streamlined business processes.

Participants will learn to configure key modules including product information, procurement and sourcing, sales and marketing, inventory management, production control, master planning, and warehouse management. The training also emphasizes integration with other Dynamics 365 apps, Power Platform, and external systems.

By the end of this course, learners will be equipped to support and optimize supply chain operations and will be fully prepared for the **MB-330 certification exam.** 

## **Training Topics**

#### **Configure and manage Products and Inventory**

- Get started with Dynamics 365 Supply Chain Management
- · Get started with Inventory management
- Work with Inventory management operations
- Set up and work with Outbound operations using Inventory management
- Set up and work with Inbound operations using Inventory management
- Set up and work with Inventory control
- Use Inventory reports
- Create Products and Product masters
- Create Bill of materials

#### Configure and use Discrete Manufacturing



- Get started with production control
- Get started with discreet manufacturing
- Setup and use production control
- Set up and use discrete manufacturing routes
- Set up and use discrete manufacturing resources
- Setup products for production
- Production costing for discrete manufacturing
- Work with the costing sheet
- Work with capacity planning and scheduling
- Worked with manufacturing execution
- Set up configurable products
- Validate and release product Configuration models
- Work with configurable products

#### Configure and work with Warehouse management

- Configure warehouse management
- Warehouse implementation experience
- Inbound warehouse operations
- Outbound warehouse operations
- Execute across warehouse operations
- Warehouse management mobile device configuration

#### Use warehouse management in manufacturing

Use warehouse management for manufacturing

#### Manage Product version information

- Get started with Engineering Change Management
- Manager Discrete Product BOM and Route for versioned products
- Request and follow up with product changes
- Manage changes in formulas and their ingredients

#### Configure and manage procurement and vendors



- Configure and perform the Procure-to-Purchase process
- Configure and manage Vendor collaboration
- Process Purchase orders
- Set up and work with Quality control and Quality management
- Configure and use Agreements
- Set up Intercompany trade
- Work with Intercompany trade

#### **Configure Asset Management.**

- Get started with Asset Management
- Set up Functional locations
- Set up Assets
- Set up Work orders
- Set up Maintenance Request

#### Work with asset management

- Get started with asset management
- Work with functional locations
- Work with assets
- Manage maintenance request
- Create and manage work orders
- Schedule work orders
- Use control and reports
- Use preventive and reactive maintenance
- Work with capacity planning
- Register and report consumption
- Work with maintenance budget

#### Set up and work with landed cost



- Set up landed cost
- Work with landed cost

#### **Work with Accounts Receivable**

- Set up Accounts Receivable
- Get started with Accounts Receivable daily procedures
- Setup credit and collections
- Process credit and collections

## **Configure and Work with Transportation Management**

• Manage Transportation management

## Master planning

- Set up master planning
- Use master planning
- Demand driven material requirement planning