

MB-335T00 Augment advance level

Supply Chain Management solutions with Microsoft Dynamics 365

Category: Infrastructure & IT Operations | **Vendor:** Microsoft Technical

Duration: 40.00 hours (5 days) **32.5 CPD Hours** **Rating:** ★ 4.6 (5,878 reviews)

Course Information

Delivery Format:	Instructor Led - Online
Certification:	Microsoft Certified: Dynamics 365 Supply Chain Management Functional Consultant Expert
Related Exam:	MB-335

Course Overview

This course is designed to build your in Dynamics 365 Supply Chain Management application knowledge. This course will cover the most important features and functionalities needed by Dynamics 365 Supply Chain Management functional consultant including: The product information and how to configure, create, and manage your product and inventory. Supply chain management configuration and processing. The transportation management features, and the warehouse management features. Asset Management functionalities. Master planning configuration and processing. Sales and procurement processes. This course includes lectures and several hands-on exercises. The exercises will be introduced to you in the form of a case study presented to a Dynamics 365 Supply Chain Management Functional Consultant, Expert. Each exercise will be based on a business scenario followed by a question or discussion then a step-by-step guidance to perform the system related steps.

About This Course

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Who Should Attend

This course is designed for the Dynamics 365 Supply Chain Management Functional Consultant Expert. The Dynamics 365 Supply Chain Management Functional Consultant Expert is a key resource that implements and configures advanced features of Dynamics 365 Supply Chain Management to meet the requirements of a business. The functional consultant analyzes business requirements, translates those requirements into fully realized business processes and solutions, and applies industry-recommended practices to implementations. The functional consultant has a strong advanced knowledge of supply chain management operations including production, master planning, and asset management and demonstrates expertise in one or more of the following manufacturing methods: discrete, process, and lean. They partner with architects, developers, consultants and other stakeholders to implement solutions that meet or exceed the needs of their customers. The consultant identifies use cases for applying Dynamics 365 Supply Chain Management add-ins for mixed reality, internet of things (IoT), and machine learning (ML) technologies. The functional consultant specializes in one or more of the following feature sets of Dynamics: finance, manufacturing, or supply chain management. They partner with architects, developers, administrators, and other stakeholders to deliver solutions that meet or exceed the needs of their customers.

Learning Outcomes

Upon successful completion of this course, participants will be able to:

Course Objectives

Create products as type Item and Service

Set up product unit conversions

Set up transfer orders

Set up default order settings

Create product masters with predefined variants

Create and set up category hierarchies

Create product attributes

How to create a bill of materials and BOM versions by using the BOM designer in Supply Chain Management

Discrete manufacturing concepts

Production order statuses

Production stages

Bill of materials (BOM)

Resources

Routes and operations

Configure commodity pricing in Supply Chain Management

Configure product compliance in Supply Chain Management

Configure process manufacturing

Create and configure catch-weight items

Configure approved vendors

Understand the features of engineering change management

Learn how the end-to-end engineering change management process works

Set up engineering organizations

Work with product versioning

Create dimension groups by using the version dimensions

Create product life cycle states

Use engineering categories

Set up engineering change severities and severity rules

Set up product owners

Use a workflow with engineering change management

Create an engineering change request

Learn about business impacts

Create an engineering change order

Important terminology to help you understand the concepts and processes that are associated with product configuration

Product configuration end-to-end scenario

Different areas that span the product configuration process

The product configuration model

How to build a product configuration model

Configure the costing sheet

Perform BOM calculation and analyze costs by using the costing sheet

Manage formulas

Create co-products and by-products

Discrete, lean, and process manufacturing methodologies

Unified manufacturing

How to configure production control for unified manufacturing

Capacity planning

Integration between the General ledger and the Production control modules

Production pools

How to work with allocation keys

IoT intelligence and insights in Supply Chain Management

Production input and output locations

Staging and order picking

Releasing BOM and formula lines to the warehouse

Cross-docking

Visibility into material exceptions

Learn about the manufacturing execution process

Identify the roles in manufacturing execution

Process production orders

Discover the process workflows to manage a production

Review the benefits of Asset Management

Define the key terms and concepts in Asset Management

Learn how to install, and work with the Asset Management mobile workspace

Review Asset Management integration capabilities

Create worker calendars and scheduling

Identify and assign preferred maintenance workers

Schedule and dispatch work orders, including scheduling for a specific date and time

Review the scheduled work order maintenance jobs to assign resources to maintenance jobs

Learn how to calculate a capacity load on scheduled work orders by defined periods

Apply the procurement and sourcing processes in a business scenario

Use purchasing policies

Create and maintain vendors

Create

and process purchase requisitionsCreate and process a request for a quotationConfigure activity-based subcontractingDesignate vendors as subcontractorsConfigure production flow costingMaintain trade agreementsConfigure smart roundingCreate sales agreementsUse procurement policiesCreate purchase agreementsConfigure trade allowanceConfigure brokerageConfigure royaltiesConfigure rebatesLearn about the Rebate management moduleWork with capacity planningSchedule a production orderSplit a production orderSet up scrap and wasteSet up and configure master planningUse the Supply schedule pageSet up demand and supply forecastsConfigure calculated delaysConfigure intercompany master planningRun plans and firm-planned ordersReview the architecture of the Planning Optimization Add-inIdentify the benefits of using Planning OptimizationDiscover the performance improvements within Planning OptimizationLearn about priority-based planningKanban rulesManufacturing kanbansWithdrawal kanbansFixed quantity kanbansKanban quantity calculations and circulating kanbansBatch attributesBatch balancing processPotency management, Course ObjectivesCreate products as type Item and ServiceSet up product unit conversionsSet up transfer ordersSet up default order settingsCreate product masters with predefined variantsCreate and set up category hierarchiesCreate product attributesHow to create a bill of materials and BOM versions by using the BOM designer in Supply Chain ManagementDiscrete manufacturing conceptsProduction order statusesProduction stagesBill of materials (BOM)ResourcesRoutes and operationsConfigure commodity pricing in Supply Chain ManagementConfigure product compliance in Supply Chain ManagementConfigure process manufacturingCreate and configure catch-weight itemsConfigure approved vendorsUnderstand the features of engineering change managementLearn how the end-to-end engineering change management process worksSet up engineering organizationsWork with product versioningCreate dimension groups by using the version dimensionsCreate product life cycle statesUse engineering categoriesSet up engineering change severities and severity rulesSet up product ownersUse a workflow with engineering change managementCreate an engineering change requestLearn about business impactsCreate an engineering change orderImportant terminology to help you understand the concepts and processes that are associated with product configurationProduct configuration end-to-end scenarioDifferent areas that span the product configuration processThe product configuration modelHow to build a product configuration modelConfigure the costing sheetPerform BOM calculation and analyze costs by using the costing sheetManage formulasCreate co-products and by-productsDiscrete, lean, and process manufacturing methodologiesUnified manufacturingHow to configure production control for unified manufacturingCapacity planningIntegration between the General ledger and the Production control modulesProduction poolsHow to work with allocation keysIoT intelligence and insights in Supply Chain ManagementProduction input and output locationsStaging and order pickingReleasing BOM and formula lines to the warehouseCross-dockingVisibility into material exceptionsLearn about the manufacturing execution processIdentify

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Configure rebates
Learn about the Rebate management module
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Review the architecture of the Planning Optimization Add-in
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Kanban rules
Manufacturing kanbans
Withdrawal kanbans
Fixed quantity kanbans
Kanban quantity calculations and circulating kanbans
Batch attributes
Batch balancing process
Potency management, Course Objectives
Crea

Detailed Course Outline

1 - Get started with Dynamics 365 Supply Chain Management

- Benefits of Supply Chain Management
- Overview of Supply Chain Management
- Cost accounting
- Cost management
- Inventory management and Warehouse management
- Master planning
- Procurement and sourcing
- Vendor collaboration
- Sales and marketing
- Customer portal
- Product information management
- Production control
- Intercompany trade
- Warehouse management
- Transportation management

2 - Get started with inventory management in Dynamics 365 Supply Chain Management

- Inventory management overview
- Configure inventory dimensions
- Configure storage dimensions
- Configure tracking dimensions
- Configure serial and batch numbers
- Configure sites
- Configure warehouses
- Configure inventory policies
- Set up item groups and item model groups
- Allocate batch and serial numbers
- Work with consignment inventory

3 - Work with inventory management operations in Dynamics 365 Supply

Chain Management

- Inventory operations scenarios
- Inventory locations
- Inventory statuses
- Set up disposition codes
- Warehouse layout
- Set up barcodes
- Counting reason codes
- Inventory journals
- Inventory journal approval workflow
- Initialize stock levels in the warehouse
- Transfer orders
- Create and post an inventory journal

4 - Set up and work with outbound operations using inventory management in Dynamics 365 Supply Chain Management

- Outbound operations
- Outbound setup
- Set up default order settings
- Reserve inventory quantities
- Reserve sales order batch numbers

5 - Set up and work with inbound operations using inventory management in Dynamics 365 Supply Chain Management

- Inbound operations
- Arrival overview
- Set up an item arrival overview profile
- Set up default order settings

6 - Set up and work with inventory control in Dynamics 365 Supply Chain Management

- Inventory cost methodologies
- Inventory closing and adjustment
- Consolidate inventory transactions

7 - Use inventory reports in Dynamics 365 Supply Chain Management

- ABC inventory classification
- Physical inventory by inventory dimension report
- Inventory value report
- Inventory on-hand report storage
- Inventory on-hand mobile workspace

8 - Create products and product masters in Dynamics 365 Supply Chain Management

- Product information workspace
- Concept of a product
- Create products
- Set up unit conversions
- Batch disposition codes
- Default order settings
- Define products as not stocked
- Create product masters with variants
- Variant specific sales tax groups
- Gain productivity by using the Variant suggestions page
- Create and set up category hierarchies and attributes
- Set up item pricing

9 - Create bill of materials in Dynamics 365 Supply Chain Management

- Work with the BOM designer
- BOM and formula versions
- BOM line types
- BOM levels

10 - Get started with production control in Dynamics 365 Supply Chain Management

- Core concepts in production control
- Understand unified manufacturing
- Manufacturing principles
- Overview of the production process and production life cycle
- Set up and manage production-related reservations
- Reset the status of a production order
- Batch orders
- Discrete manufacturing
- Process manufacturing
- Lean manufacturing
- Configure production control for unified manufacturing
- Capacity planning
- Integration between the General ledger and the Production control modules
- IoT intelligence and insights
- Describe the value proposition for mixed-reality Guides for production floor workers

11 - Get started with discrete manufacturing in Dynamics 365 Supply Chain Management

- Discrete manufacturing life cycle
- Master planning and planned production orders
- Bills of materials
- Working with BOM and item configurations
- Create a bill of materials
- Production orders

12 - Set up and use production control for discrete manufacturing in Dynamics 365 Supply Chain Management

- Prerequisite setup in production control
- Production groups
- Production control parameters
- Production pools
- Allocation keys
- Set up journal parameters
- Create a production unit

13 - Set up and use discrete manufacturing routes in Dynamics 365 Supply

Chain Management

- Create operations and operation relations
- Work with simultaneous operations
- Set up route groups and routes
- Route versions
- Copy routes
- Route networks
- Work with primary and secondary routes

14 - Set up and use discrete manufacturing resources in Dynamics 365

Supply Chain Management

- Set up calendars and resources
- Set up working time templates
- Create calendars
- Resource capabilities
- Resource groups

15 - Set up products for production for discrete manufacturing in Dynamics

365 Supply Chain Management

- Set up inventory dimensions in production
- Set up production dimensions
- Set up storage dimensions
- Set up tracking dimensions

16 - Production costing for discrete manufacturing in Dynamics 365 Supply

Chain Management

- Production cost
- General ledger and manufacturing integration
- Inventory posting profiles, item groups, and item model groups
- End production orders
- Production journals
- Dimension link
- Production reports

17 - Work with the costing sheet in Dynamics 365 Supply Chain Management

- Costing versions
- Cost groups
- Calculation groups
- Costing sheets
- BOM calculations
- BOM Measurements
- BOM Reports

18 - Work with capacity planning and scheduling in Dynamics 365 Supply

Chain Management

- Scheduling options
- Split a production order
- Operations scheduling
- Job scheduling
- Scheduling options from the Gantt chart
- Resource scheduling
- Scrap and waste

19 - Work with manufacturing execution in Dynamics 365 Supply Chain Management

- Understand the manufacturing executions
- Identify roles in manufacturing execution
- Planning consideration for manufacturing execution
- Configure manufacturing execution
- Setup time and attendance for manufacturing execution processes
- Control production with manufacturing execution
- Create and process report as finished journals with co-products and by-products
- Calculate and approve raw time registrations
- Report as finished from the job card device
- Module assessment

20 - Set up configurable products in Dynamics 365 Supply Chain

Management

- Product configurator concepts and terminology
- Elements of a product configuration model
- Scenario
- Product model components
- Create a product configuration model
- Expression constraints
- Calculations for product configuration
- BOMs and routes
- Configuration rules
- Sales price models

21 - Validate and release product configuration models in Dynamics 365

Supply Chain Management

- Extra configuration model options
- Improve product configuration performance
- Validate and test a product configuration model
- Configuration templates
- Configuration model versions
- Release a product configuration model
- Reuse product configuration

22 - Work with configurable products in Dynamics 365 Supply Chain

Management

- Configurable product use cases
- Intercompany and multiple site considerations
- Extend a product configuration model through the API
- Add a configurable product to a sales order line

23 - Get started with production control in Dynamics 365 Supply Chain

Management

- Core concepts in production control
- Understand unified manufacturing
- Manufacturing principles
- Overview of the production process and production life cycle
- Set up and manage production-related reservations
- Reset the status of a production order
- Batch orders
- Discrete manufacturing
- Process manufacturing
- Lean manufacturing
- Configure production control for unified manufacturing
- Capacity planning
- Integration between the General ledger and the Production control modules
- IoT intelligence and insights
- Describe the value proposition for mixed-reality Guides for production floor workers

24 - Configure process manufacturing in Dynamics 365 Supply Chain

Management

- Process manufacturing item types
- Production type setup
- Set up packaging and batch attributes
- Shelf life related setup
- Item model group, product compliance, and approved vendors
- Catch weight
- Transaction adjustments
- Catch weight item handling policy
- Supported scenarios
- Catch weight tags
- Configure approved vendors

25 - Configure formulas for process manufacturing in Dynamics 365 Supply

Chain Management

- Formulas, formula lines, and formula versions
- Formula features
- Approve and activate formulas and formula versions
- Use step consumption
- Coproducts
- By-products
- Burden allocation
- Planning items

26 - Identify and configure batch attributes for process manufacturing in Dynamics 365 Supply Chain Management

- Batch attributes
- Assign and reserve batch attributes
- Products that have an active ingredient
- Ingredient types
- The batch balancing process
- Module assessment

27 - Work with commodity pricing and compliance in Dynamics 365 Supply

Chain Management

- Configure commodity pricing
- Configure product compliance
- Module assessment

28 - Get started with Engineering Change Management for Dynamics 365

Supply Chain Management

- Overview of features
- End-to-end walkthrough of features

29 - Set up versioned products in Dynamics 365 Supply Chain Management

- Create an engineering organization
- Create nomenclature for product versions
- Create product version number rules
- Create product dimension groups by using the version dimension
- Create product life cycle states
- Engineering attributes
- Product readiness policies
- Product release policies
- Create engineering categories

30 - Configure engineering change management for Dynamics 365 Supply

Chain Management

- Set up engineering change severities
- Set up severity rule sets
- Set up product owners
- Engineering workflows

31 - Convert an existing product to an engineering product in Dynamics 365

Supply Chain Management

- Enable change management on existing products
- Enable engineering product categories
- Run the convert to engineering product wizard

32 - Work with export control in Dynamics 365 Supply Chain Management

- Advanced export control overview
- Turn on and set up advanced export control
- Work with advanced export control for products and sales orders

33 - Extend export control in Dynamics 365 Supply Chain Management

- Extend export control sales order functionality
- Extend export control rules functionality
- Extend export control license functionality

34 - Configure warehouse management in Dynamics 365 Supply Chain

Management

- Roles in warehouse management
- Set up warehouse management
- Configure the warehouse layout
- Configure catch weight processing for warehouse management
- Warehouse processes
- Reservation hierarchies

35 - Warehouse implementation experience in Dynamics 365 Supply Chain

Management

- Enable warehousing telemetry
- Warehouse implementation workspace
- Wizard-driven setup of Warehouse Management parameters
- Wizard-driven warehouse configuration
- Simplified query view of location directives

36 - Inbound warehouse operations using Dynamics 365 Supply Chain Management

- Inbound operations
- Inbound advanced shipping notices
- Cross dock products from receiving warehouse to stores
- Create a GTIN code for a product
- Wizard-driven setup of Warehouse Management parameters

37 - Outbound warehouse operations using Dynamics 365 Supply Chain Management

- Outbound operations
- Warehouse work
- Cluster picking
- Packing and containerization
- Packing containers with the Warehouse Management mobile app
- Transfer orders and replenishment

38 - Execute across warehouse operations in Dynamics 365 Supply Chain Management

- Cycle counting
- Material handling equipment interface

39 - Warehouse management mobile device configuration using Dynamics 365 Supply Chain Management

- Global mobile device parameters
- Set up and deploy GS1 and QR bar codes
- Set up work type menu items
- Set up mobile app step instructions
- Set up detours for steps in mobile device menu items

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- Set up mobile app step instructions
- Set up detours for steps in mobile device menu items

46 - Use warehouse management for manufacturing in Dynamics 365 Supply Chain Management

- Production input location
- Production output location
- Staging and order picking
- Release BOM and formula lines to the warehouse
- Automatically rewave to add unfulfilled lines to new waves
- Cross-docking
- Planned cross docking
- Visibility into material exceptions

47 - Get started with production control in Dynamics 365 Supply Chain Management

- Core concepts in production control
- Understand unified manufacturing
- Manufacturing principles
- Overview of the production process and production life cycle
- Set up and manage production-related reservations
- Reset the status of a production order
- Batch orders
- Discrete manufacturing
- Process manufacturing
- Lean manufacturing
- Configure production control for unified manufacturing
- Capacity planning
- Integration between the General ledger and the Production control modules
- IoT intelligence and insights
- Describe the value proposition for mixed-reality Guides for production floor workers

48 - Get started with lean manufacturing in Dynamics 365 Supply Chain Management

- Understand lean concepts and terminology
- Lean manufacturing techniques and processes
- Module assessment

49 - Set up lean manufacturing in Dynamics 365 Supply Chain Management

- Configure parameters
- Create value streams and production flow models
- Create production flows
- Set up production flows
- Module assessment

50 - Create and process fixed kanbans in Dynamics 365 Supply Chain Management

- Understand kanban boards
- Configure a fixed kanban rule
- Process a fixed kanban
- Kanban quantity calculations and circulating kanbans
- Module assessment

51 - Create and process event kanban rules in Dynamics 365 Supply Chain Management

- Configure event kanban rules
- Capable to Promise
- Module assessment

52 - Create and process scheduled kanbans in Dynamics 365 Supply Chain Management

- Configure scheduled kanban rules
- Plan scheduled kanbans
- Module assessment

53 - Configure activity-based subcontracting and production flow costing in Dynamics 365 Supply Chain Management

- Overview of subcontracting and production flow costing
- Subcontracting capabilities
- Subcontracting a vendor
- Subcontracting service
- Create and process subcontracting purchase orders
- Transfer activities as subcontracting activities
- Subcontracting as an alternate resource
- Cost accounting of subcontracted services
- Subcontracting cost flow
- Backflush costing
- Products and material in Work in Progress
- Standard cost
- Costing lean manufacturing
- Calculation of standard cost
- Calculate unused quantities
- Calculation of production variances to standard cost
- Ledger entries created from processing a production flow

54 - Configure and perform the procure-to-purchase process in Dynamics 365

Supply Chain Management

- Procurement scenario
- Overview of the procure-to-purchase process
- Set up procurement categories
- Use procurement catalogs
- Create a purchase requisition
- Create and process a request for quotation
- Create purchase orders
- Vendor categories and catalogs
- Evaluate a vendor and put a vendor on hold
- Use purchasing policies

55 - Configure and manage vendor collaboration in Dynamics 365 Supply

Chain Management

- Purchase order statuses with vendor collaboration
- Configure vendor collaboration
- Maintain vendor certification
- Set up vendor collaboration security roles
- Use the Vendor collaboration invoicing workspace
- Define purchase order response information
- Work with purchase orders when vendor collaboration is used
- Purchase order statuses and versions
- Sharing information about consignment inventory
- Inform vendors about vendor collaboration
- Work with request for quotes
- Purchase order confirmation workspace
- Accessing vendor master data in the Vendor information workspace

56 - Process purchase orders in Dynamics 365 Supply Chain Management

- Overview of the purchase order process
- Set up purchasing parameters
- Use purchase order change management
- Use Item arrivals and Arrival overview
- Manage over/under delivery for purchase orders
- Manage charges for purchase orders
- Create vendor returns
- Module assessment

57 - Set up and work with quality control and quality management in Dynamics 365 Supply Chain Management

- Configure quality management
- Perform quality control and management processes
- Describe transactions types and create quality orders
- Apply inventory blocking
- Perform quarantine management

58 - Configure and use agreements in Dynamics 365 Supply Chain

Management

- Work with trade agreements
- Create sales agreements
- Create purchase agreements
- Configure trade allowance management
- Configure brokerage contract management
- Configure royalty contract management
- Configure vendor rebates
- Rebate management module
- Service management

59 - Set up intercompany trade in Dynamics 365 Supply Chain Management

- Intercompany trading overview
- Intercompany scenarios
- Set up intercompany trade
- Set up intercompany trade relationships
- Action policies
- Set up charges and posting
- Set up intercompany agreements and direct deliveries

60 - Work with intercompany trade in Dynamics 365 Supply Chain

Management

- Synced intercompany data
- Create an intercompany sales order
- Process intercompany purchase orders
- Return an intercompany sales order
- Customer payments for intercompany orders
- Create an intercompany purchase order
- Check intercompany order price discrepancies
- Manage intercompany purchase orders

61 - Set up order to cash in Dynamics 365 Supply Chain Management

- Sales and marketing workspaces
- Order to cash business processes
- Relationship management
- Customer setup
- Trade and Sales agreements
- Sales quotation setup
- Sales order setup
- Order promising concepts
- Set up order promising
- Set up order hold codes
- Set up commissions
- Set up customer and item search

62 - Work with order to cash in Dynamics 365 Supply Chain Management

- Sales order entry scenarios
- Create and process sales orders
- Sales order picking process
- Process customer returns
- Sales order reservations

63 - Configure and use agreements in Dynamics 365 Supply Chain Management

- Work with trade agreements
- Create sales agreements
- Create purchase agreements
- Configure trade allowance management
- Configure brokerage contract management
- Configure royalty contract management
- Configure vendor rebates
- Rebate management module
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- Customer payments for intercompany orders
- Create an intercompany purchase order
- Check intercompany order price discrepancies
- Manage intercompany purchase orders

66 - Set up Master Planning in Dynamics 365 Supply Chain Management

- Master planning considerations and set up
- Master planning parameters page
- Create a master plan
- Coverage settings
- Action messages
- Demand Forecasting
- Run plans and firm planned orders
- Set up and use the Supply schedule page
- Deprecated master planning

67 - Use master planning in Dynamics 365 Supply Chain Management

- Set up master planning add-in
- Apply filters to a plan
- Master planning with demand forecasts
- Master planning support for capability-based resource allocation
- Priority-based planning
- Master planning and purchase trade agreements
- Set up supply chain calendars
- Safety margins
- Coverage time fences
- Approved planned orders
- Generate planned production orders
- Analyze and approve planned orders
- Auto-firming
- Planning with negative on-hand quantities
- View history and planning logs
- Cancel a planning job
- Use item substitution for bill of materials

68 - Demand Driven Material Requirements Planning in Dynamics 365 Supply Chain Management

- Demand Driven Material Requirements Planning (DDMRP) Overview
- Inventory positioning
- Buffer profile and levels
- Demand-driven planning
- Visual and collaborative implementation

, Configure engineering change management for Dynamics 365 Supply Chain Management, Set up versioned products in Dynamics 365 Supply Chain Management, Get started with Engineering Change Management for Dynamics 365 Supply Chain Management, Get started with production control in Dynamics 365 Supply Chain Management, Work with manufacturing execution in Dynamics 365 Supply Chain Management, Use warehouse management for manufacturing in Dynamics 365 Supply Chain Management, Get started with Asset Management for Dynamics 365 Supply Chain Management, Configure and perform the procure-to-purchase process in Dynamics 365 Supply Chain Management, Schedule work orders in Asset Management for Dynamics 365 Supply Chain Management, Configure activity-based subcontracting and production flow costing in Dynamics 365 Supply Chain Management, Configure and use built-in master planning in Dynamics 365 Supply Chain Management, Use Planning Optimization in Dynamics 365 Supply Chain Management, Create and process fixed kanbans in Dynamics 365 Supply Chain Management, Work with capacity planning and scheduling in Dynamics 365 Supply Chain Management, Configure and use agreements in Dynamics 365 Supply Chain Management, Work with the costing sheet in Dynamics 365 Supply Chain Management, Get started with product configuration in Dynamics 365 Supply Chain Management, Configure formulas for process manufacturing in Dynamics 365 Supply Chain Management, Request and follow up with product changes in Dynamics 365 Supply Chain Management, Create products and product masters in Dynamics 365 Supply Chain Management, Create bill of materials in Dynamics 365 Supply Chain Management, Get started with discrete manufacturing in Dynamics 365 Supply Chain Management, Work with commodity pricing and compliance in Dynamics 365 Supply Chain Management, Configure process manufacturing in Dynamics 365 Supply Chain Management, Set up Master Planning in Dynamics 365 Supply Chain Management, Use master planning in Dynamics 365 Supply Chain Management, Identify and configure batch attributes for process manufacturing in Dynamics 365 Supply Chain Management, Create a bill of materials in Dynamics 365 Supply Chain Management, Configure and manage products and inventory in Dynamics 365 Supply Chain Management, Configure and use discrete manufacturing in Dynamics 365 Supply Chain Management,

Configure and use process manufacturing in Dynamics 365 Supply Chain Management, Set up engineering change management for Dynamics 365 Supply Chain Management, Use export control in Dynamics 365 Supply Chain Management, Configure and work with warehouse management in Dynamics 365 Supply Chain Management, Use warehouse management in manufacturing in Dynamics 365 Supply Chain Management, Configure and use lean manufacturing in Dynamics 365 Supply Chain Management, Configure and manage procurement and vendors in Dynamics 365 Supply Chain Management, Configure and manage sales, and customers in Dynamics 365 Supply Chain Management, Master planning in Dynamics 365 Supply Chain Management

Certification Path

Microsoft Certified: Dynamics 365 Supply Chain Management Functional Consultant Expert

Exam: MB-335

Upcoming Schedule

Available training dates for MB-335T00 Augment advance level Supply Chain Management solutions with Microsoft Dynamics 365:

Start Date	End Date	Location	Delivery	Price
25 Jan 2027	29 Jan 2027	Online	Virtual	€2,995.00

Frequently Asked Questions

Q: What delivery options are available for MB-335T00 Augment advance level Supply Chain Management solutions with Microsoft Dynamics 365?

We offer multiple delivery formats:

- Live Instructor-Led Classroom Online (Virtual/Live Online)
 - Traditional Instructor-Led Classroom Training (ILT)
 - On-site delivery at your offices anywhere in United Kingdom
 - Private dedicated courses customized for your team
-

Q: What certification does this course prepare me for?

The MB-335T00 Augment advance level Supply Chain Management solutions with Microsoft Dynamics 365 course helps prepare you for the Microsoft Certified: Dynamics 365 Supply Chain Management Functional Consultant Expert certification path.

Q: Which exam does this course prepare me for?

This course prepares you for the MB-335 official exam. You can take this exam at any exam center across United Kingdom including London, Manchester, Birmingham, Edinburgh, or live online wherever you are located.

Q: How many CPD hours does this course provide?

The 5-day MB-335T00 Augment advance level Supply Chain Management solutions with Microsoft Dynamics 365 course provides up to 32.5 CPD hours of structured learning. CPD certificates can be provided upon request.

Q: What is the duration of the MB-335T00 Augment advance level Supply Chain Management solutions with Microsoft Dynamics 365 training?

The training takes place over 5 day(s), with each day lasting approximately 40.00 hours including breaks for lunch and refreshments.

Q: Do you provide corporate training for MB-335T00 Augment advance level Supply Chain Management solutions with Microsoft Dynamics 365?

Yes, we provide corporate training, dedicated training, and closed classes for MB-335T00 Augment advance level Supply Chain Management solutions with Microsoft Dynamics 365. Training can take place anywhere in United Kingdom including London, Manchester, Birmingham, Edinburgh, or live online allowing teams from across United Kingdom or internationally to attend.

Q: What related terms do people search for?

Popular related searches include: MB-335T00: Augment advance level Supply Chain Management solutions with Microsoft Dynamics 365, Microsoft, vILT, MB-335T00

Q: Why choose Nexus Human for MB-335T00 Augment advance level Supply Chain Management solutions with Microsoft Dynamics 365?

Nexus Human is recognized as one of the leading training providers. Our trainers have won multiple awards including:

- Small Firms Best Trainer Award
 - National Training Partner of the Year (Ireland) - Multiple Years
 - Global Top 30 Instructor Awards (2012, 2019, 2021)
 - Tech Excellence Award Nominations
 - Learning Performance Institute (LPI) External Training Provider Sponsor 2024
-

Q: Are there any discount codes available?

Yes! Use discount code **PENPAL5** when booking your MB-335T00 Augment advance level Supply Chain Management solutions with Microsoft Dynamics 365 training. Please note that only one discount code can be used per booking and cannot be combined with other special offers.

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