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#1 Online Certification Guide

MICROSOFT MB-335

Microsoft Supply Chain Management Functional Consultant Expert Certification Questions & Answers

Exam Summary – Syllabus –Questions

MB-335
Microsoft Certified - Dynamics 365 Supply Chain Management Functional Consultant Expert
40-60 Questions Exam – 700 / 1000 Cut Score – Duration of 120 minutes

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Know Your MB-335 Certification Well:

The MB-335 is best suitable for candidates who want to gain knowledge in the Microsoft Dynamics 365. Before you start your MB-335 preparation you may struggle to get all the crucial Supply Chain Management Functional Consultant Expert materials like MB-335 syllabus, sample questions, study guide.

But don't worry the MB-335 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-
- What is in the MB-335 syllabus?
- How many questions are there in the MB-335 exam?
- Which Practice test would help me to pass the MB-335 exam at the first attempt?

Passing the MB-335 exam makes you Microsoft Certified - Dynamics 365 Supply Chain Management Functional Consultant Expert. Having the Supply Chain Management Functional Consultant Expert certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Microsoft MB-335 Supply Chain Management Functional Consultant Expert Certification Details:

Exam Name	Microsoft Certified - Dynamics 365 Supply Chain Management Functional Consultant Expert
Exam Code	MB-335
Exam Price	$165 (USD)
Duration	120 mins
Number of Questions	40-60
Passing Score	700 / 1000
Books / Training	**Course MB-335T00: Microsoft Dynamics 365 Supply Chain Management, Expert**
Schedule Exam	**Pearson VUE**
Sample Questions	**Microsoft Supply Chain Management Functional Consultant Expert Sample Questions**

| Practice Exam | **Microsoft MB-335 Certification Practice Exam** |

MB-335 Syllabus:

Topic	Details
	Configure products (15-20%)
Implement product information for productions	- Configure planning items, co-products, and by-products for batch orders - Configure catch weight handling policies - Configure inventory batches, batch attributes, and lot inheritance - Manage product compliance including regulated and restricted items - Define configuration groups and routes for dimension-based products - Manage products with dimension-based, constraint-based, and pre-defined variants - Configure bills of materials (BOMs), formulas, and routes to manage scrap
Implement Product Configurator for Dynamics 365	- Create and manage product configuration model components and subcomponents - Create calculations for product configuration models - Differentiate between table and expression constraints - Configure BOM lines and route operations for a product configuration model - Configure and manage pricing for configuration models - Describe the purpose and capabilities of the product configurator - Validate, approve, and test product configuration models
Implement Engineering Change Management	- Design an engineering product lifecycle - Configure engineering categories - Configure product readiness policies and product release policies - Create an engineering product with engineering attributes

Topic	Details
	- Review and accept released products to a local company - Add engineering products to a sales order, purchase orders and production orders - Schedule and implement engineering change requests and change orders
Configure production prerequisites (20-25%)	
Configure resources, routes, and calendars	- Implement and manage work calendars and working time - Create and configure resource capabilities - Implement and manage resources and resource groups - Create and manage operations and routes
Configure production settings and processes	- Create production units, production groups, production pools, and production journal names - Describe integration between general ledger and production control modules - Manage reservations in production process, including partial reservations and re-reservations - Configure warehouse processes for raw materials picking and finished goods put away - Describe unified (mixed mode) manufacturing - Configure production control parameters - Describe production and batch order process statuses
Implement costing	- Configure costing sheets and indirect costs - Configure and manage cost groups, costing versions, and cost categories - Configure cost allocations for co-products and burden allocation for by-products - Configure and perform BOM/formula calculations - Activate item prices - Describe production posting profiles - Describe common sources of production variances - View and analyze production and inventory costs

Topic	Details
Implement production methods (15-20%)	
Implement discrete manufacturing	- Create BOM and item configurations - Create and process production orders - Create and process picking list journals - Create and process job card and route card journals - Create and process reports as finished journals - Reset the status of a production order - Describe use cases and configure production-related reservations
Implement process manufacturing	- Configure batch reservations and release to warehouse process - Configure consolidated batch order processes - Manage batch balancing and batch order sequencing - Configure formulas features - Create and process report as finished journals with co-products and by-products - Create and process batch orders and a rework batch order - Create formulas and formula versions
Implement lean manufacturing	- Create value streams and production flows - Configure production flow costing - Create kanban rules - Process kanban orders by using kanban boards - Create and manage fixed, scheduled, and event kanbans
Configure production control (20-25%)	
Implement subcontracting	- Describe use cases for subcontracting processes - Implement activity-based subcontracting - Configure BOM and formula lines, resources, and routes for subcontracting items - Create service items for subcontracting - Create and process subcontracting purchase orders
Implement	- Configure time and attendance prerequisites and

Topic	Details
manufacturing execution	activate workers for time registration - Identify the capabilities of manufacturing execution - Process production and batch orders by using manufacturing execution processes - Configure production floor execution interface and job card terminals - Calculate and approve time registrations
Implement advanced master planning scenarios	- Process and view planned orders - Configure intercompany master planning - Configure forecast models and parameters - Run demand forecasting and adjust as appropriate - Execute explosion and validate results - Describe how supply chain calendars affect master planning
Implement production scheduling and capacity planning	- Define scheduling parameters - View, monitor, and update production schedules - Configure capacity for production resources including machines, labor, and tooling - Describe infinite and finite scheduling and capacity - Describe differences between operations and job scheduling
Describe and implement additional supply chain management features (10-15%)	
Describe cloud and edge scale units	- Describe the value proposition for scale units for warehouse workloads - Describe warehouse management processes that can run on a scale unit - Describe manufacturing processes that can run on a scale unit
Describe use cases for integrating mixed reality technologies with Dynamics 365 Supply Chain	- Describe use cases for Dynamics 365 Guides - Describe the process for integrating mixed reality Dynamics 365 Guides with manufacturing processes - Describe the process for integrating mixed reality Dynamics 365 Guides with asset management

Topic	Details
Management	
Implement Asset Management	- Configure maintenance plans - Configure functional locations - Manage maintenance requests - Manage work orders consumption - Manage work order scheduling

Microsoft MB-335 Sample Questions:

Question: 1

Which of the following are essential when configuring inventory batches?

a) Tracking expiration dates
b) Monitoring competitor pricing
c) Managing batch sizes
d) Ensuring compliance with safety standards

Answer: a, c, d

Question: 2

When configuring cost allocations for co-products, what factors should be considered?

a) The market value of each co-product
b) The production process complexity
c) The color of the products
d) The contribution of each co-product to overall production costs

Answer: a, b, d

Question: 3

For products with pre-defined variants, what is a key aspect to manage?

a) Uniform pricing for all variants
b) Distinct SKUs for each variant
c) Identical marketing for all variants
d) Same supplier for all variants

Answer: b

Question: 4

How does the integration between the general ledger and production control modules benefit a manufacturing company?

a) It simplifies employee payroll processing
b) It provides real-time financial insights into production costs
c) It enhances the company's marketing strategies
d) It aids in external communications

Answer: b

Question: 5

Which of the following is a key consideration in managing compliance for regulated items?

a) Legal restrictions and reporting requirements
b) Marketing strategies
c) Color schemes
d) Branding guidelines

Answer: a

Question: 6

What advanced strategy is crucial for efficient product information implementation?

a) Periodic revision of product catalogs
b) Leveraging AI for trend analysis
c) Regular customer surveys
d) Centralizing data management

Answer: d

Question: 7

When creating formulas and formula versions in process manufacturing, what are key considerations?

a) Ingredient specifications and proportions
b) Production capacity and equipment availability
c) The color scheme of the packaging
d) Safety and quality standards

Answer: a, b, d

Question: 8

What is a key consideration when configuring warehouse processes for raw materials picking?

- a) The aesthetic layout of the warehouse
- b) The speed and accuracy of picking processes
- c) The branding of warehouse equipment
- d) The color coding of storage bins

Answer: b

Question: 9

In advanced production control parameter configuration, what is a critical element for process optimization?

- a) The color of the production reports
- b) The layout of the manufacturing floor
- c) The integration with real-time data analytics
- d) The brand of the software used

Answer: c

Question: 10

In configuring warehouse processes for finished goods put away, what are key factors to consider?

- a) Storage conditions and space optimization
- b) Aesthetic appeal of storage areas
- c) Accessibility for future order picking
- d) Integration with inventory management systems

Answer: a, c, d

Study Guide to Crack Microsoft Supply Chain Management Functional Consultant Expert MB-335 Exam:

- Getting details of the MB-335 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the MB-335 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Microsoft provided training for MB-335 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the MB-335 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on MB-335 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for MB-335 Certification

Make EduSum.com your best friend during your Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert exam preparation. We provide authentic practice tests for the MB-335 exam. Experts design these online practice tests, so we can offer you an exclusive experience of taking the actual MB-335 exam. We guarantee you 100% success in your first exam attempt if you continue practicing regularly. Don't bother if you don't get 100% marks in initial practice exam attempts. Just utilize the result section to know your strengths and weaknesses and prepare according to that until you get 100% with our practice tests. Our evaluation makes you confident, and you can score high in the MB-335 exam.

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