

2026 MB-335: Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert Latest Certification Dumps



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Microsoft MB-335 certification exam is designed for professionals who aspire to become experts in supply chain management using Microsoft Dynamics 365. Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert certification exam evaluates the candidate's ability to configure and implement core supply chain management processes and solutions with Dynamics 365. MB-335 exam tests the candidate's understanding of the product functionality, best practices, and industry standards related to supply chain management. Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert certification exam is intended for functional consultants, solution architects, and business analysts who work with Dynamics 365 in a supply chain management environment.

Professionals who pass the Microsoft MB-335 Exam and obtain the Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert certification can demonstrate their expertise in implementing and managing supply chain solutions based on Microsoft Dynamics 365. They can provide valuable insights to their organizations in streamlining supply chain processes, reducing costs, and improving overall efficiency.

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Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert Sample Questions (Q126-Q131):

NEW QUESTION # 126

You need to determine the batch values on the combined mix batches for OperatorA.
Which values should you use? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Field	Merged result
Batch Number	Based on batch group
Expiration Date	Manually entered
Lot/Serial Control Number	All are retained

Answer:

Explanation:

Field	Merged result
Batch Number	Based on batch group
Expiration Date	Manually entered
Lot/Serial Control Number	All are retained

Explanation:

A screenshot of a computer Description automatically generated

Answer Area	
Field	Merged result
Batch Number	Based on batch group
Expiration Date	Manually entered
Lot/Serial Control Number	All are retained

NEW QUESTION # 127

A company plans to account for indirect costs related to materials used to manufacture products. The items used to manufacture products have surcharge rates that depend on the type of product being used. You need to set up the costing sheet to include surcharges for specific items. Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions	Answer Area
Create cost groups for indirect and direct costs.	
Assign a surcharge node to items.	
Assign a cost group to the items.	
Create a node-type surcharge under the indirect cost group and enter the absorption basis and surcharge.	
Assign the cost group for the indirect cost to the route operation.	

Answer:

Explanation:

Actions	Answer Area
Create cost groups for indirect and direct costs.	Create cost groups for indirect and direct costs.
Assign a surcharge node to items.	
Assign a cost group to the items.	Create a node-type surcharge under the indirect cost group and enter the absorption basis and surcharge.
Create a node-type surcharge under the indirect cost group and enter the absorption basis and surcharge.	Assign a cost group to the items.
Assign the cost group for the indirect cost to the route operation.	

Explanation

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Create cost groups for indirect and direct costs
Create a node-type surcharge under the indirect cost group and enter the absorption basis and surcharge
Assign a cost group to the items

NEW QUESTION # 128

You need to configure production control parameters for liquid cleaning solution manufacturing. What are two possible ways to achieve this goal? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

- A. Select the Block editing option only.
- B. Select the Block removal of approval option for the formula
- C. Require an electronic signature when the formula is approved.
- D. Select Block editing and approve the formula.

Answer: B,D

Explanation:

Reference:

<https://docs.microsoft.com/en-us/dynamics365/supply-chain/production-control/formulas-versions>

Topic 2, CASE STUDY 1 Manufacturing Company

General information

A manufacturing company produces custom configured-to-order motorcycles. The company plans to implement Dynamics 365 Supply Chain Management. The company contains one legal entity located in Missouri where all production and warehousing operations occur.

Customization options

The custom motorcycles have a variety of selections that can be selected in the listed order by the end customer, including the following:

Selection order	Option	Values
1	Engine	Small = 0, large = 1
2	Color	black, green, orange, silver
3	Trim	standard, sport, legend
4	Seat	standard, MS, ML
5	Upgrade Packages	storage package, LED headlamp, custom chrome wheels

Customization restrictions

The following restrictions on customizations are in place:

- * Green color can only be sold with the Legend Trim.
- * Orange color can be sold with the Sport or Legend Trim.
- * The ML seat must be included in the Legend package.
- * The MS seat must be included in the Sport package.

Manufacturing facilities

The company includes the following manufacturing groups: Assembly and Plastic Molding. The Assembly group is responsible for assembling the motorcycles with purchased and manufactured goods. The Plastic Molding group is responsible for manufacture of all plastic parts used in the assembly area.

Motorcycle manufacturing

The parts for the product assembly are picked from the warehouse and staged at the correct workstation by a warehouse operator for each production order.

Plastic manufacturing

Plastic parts are molded using dyes that create multiple parts at once. The parts are machined in the same production process to remove excess plastic and add additional holes for assembly. Excess plastic is recycled back into the feedstock of the same color plastic chips for use in the molding process.

Metal Parts

Raw metal parts are purchased fully machined but without primer or paint. The parts are subcontracted to a vendor for primer and paint based upon the color requirements.

Facility

The company has a single warehouse that supports both the assembly and plastic manufacturing areas. The warehouse consists of three aisles with 15 bins and three shelves. The facility has no Wi-Fi capacity but has hardwired terminal stations throughout the assembly production line.

Transactions are currently completed by office staff. Raw materials transfer must support capacity constraints for paint and primer.

Requirements

The company has a single warehouse that supports both the assembly and plastic manufacturing areas. The warehouse consists of three aisles with 15 bins and three shelves. The facility has no Wi-Fi capacity but has hardwired terminal stations throughout the assembly production line.

Transactions are currently completed by office staff. Raw materials transfer must support capacity constraints for paint and primer.

Sales Order

The company has the following requirements for sales orders:

- * During the configuration of a sales order, invalid combinations must be prevented.
- * Each configuration must create a unique bill of material (BOM) and Route based on options selected.
- * Sales pricing for the sales order must be based upon options selected.
- * Due to emissions regulations, the motorcycles cannot be sold to the state of California.

Motorcycle manufacturing

The company has the following requirements for motorcycle manufacturing:

- * Schedule labor only at the labor pool level without machines by day
- * Produce motorcycles within a scheduled day in any order.

- * Record actual production labor with start/stop times.
- * Record manager approval of labor entered prior to posting.
- * Post actual material consumption after production is finished.

Plastic manufacture

The company has the following requirements for motorcycle manufacturing:

- * Schedule both labor and machines.
- * Adjust schedules by using a Gantt chart.
- * Backflush standard labor by operation.
- * Post actual material consumption at the start of production.
- * Track and allocate costs to the excess plastic.
- * Report multiple molded part numbers during the same production run.
- * Determine the correct mold to use on a production order.
- * Generate a batch number for each production order.

Metal Parts

The company has the following requirements for metal parts manufacturing:

- * Schedule shipments to the vendor for painting.
- * Receive painted parts into inventory from the vendor.
- * Track vendor inventory levels.

Default

You must configure defaults for manufacturing execution production orders to meet the following requirements:

- * Ensure accuracy for production order pick list posting.
- * Ensure correct pick list creation.

Issues

- In the current system, the company cannot calculate overhead rates and determine the breakdown of material, labor, machine, and overhead costs for production.
- The company is manually calculating an 8% overhead on materials and posting a journal manually.

NEW QUESTION # 129

You need to plan scheduling for Customer1's order of unscented solution.

What are two possible ways to achieve the goal? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- **A. Schedule productions based on the capacity of the resources.**
- B. Split and plan operations in detail for each of the resources.
- C. Run master planning with a specific time fence.
- D. Schedule production based on the availability of raw material.
- **E. Plan scheduling of the production at the resource group level.**

Answer: A,E

NEW QUESTION # 130

A company uses engineering change management in Dynamics 365 Supply Chain Management. The Product readiness checks feature is turned off.

An existing engineering product must be reconfigured for a new product readiness policy.

You need to change the product readiness policy.

Where should you make this change?

- **A. released product**
- B. default order settings
- C. engineering category
- D. shared product
- E. product configuration model

Answer: A

Explanation:

Product readiness policies are assigned to products at the released product level. A released product is a product that has been released to one or more legal entities and can be used in transactions².

To change the product readiness policy for an existing engineering product, you must go to the Product readiness tab on the

