

Microsoft - MB-335 - Fantastic Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert Exam Overviews



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Microsoft MB-335 exam is designed to test the knowledge and skills of individuals who want to become Microsoft Dynamics 365 Supply Chain Management Functional Consultants. Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert certification exam measures the candidate's ability to implement and configure the Dynamics 365 Supply Chain Management application to meet the needs of an organization. MB-335 Exam is intended for those who have experience with implementing and configuring Dynamics 365 Supply Chain Management, and those who have a strong understanding of supply chain management concepts and processes.

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Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert Sample Questions (Q31-Q36):

NEW QUESTION # 31

A company implements Dynamics 365 for Finance and Operations. You must use functionality in the system for group production runs to prevent downtime and excessive cleaning of the machines on the production line.

You need to set up the system.

Which behaviors should you expect? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Scenario	Expected planning behavior
You set up a coverage time horizon of 120 days, a sequence time horizon of 60 days, and a campaign cycle of 30 days.	Two complete campaign cycles of 30 days, each within the 60-days sequencing time horizon. Three complete campaign cycles of 30 days, each within the 60-days sequencing time horizon. One complete campaign cycle of 120 days.
You set up a sequencing ID for 50 gram, 100 gram, and 200 gram packages. You assign ranking values as 1, 5, and 10 respectively.	50 gram packets, then 100 gram packets, then 200 gram packets 200 gram packets, then 100 gram packets, then 50 gram packets

Answer:

Explanation:

Scenario	Expected planning behavior
You set up a coverage time horizon of 120 days, a sequence time horizon of 60 days, and a campaign cycle of 30 days.	Two complete campaign cycles of 30 days, each within the 60-days sequencing time horizon. Three complete campaign cycles of 30 days, each within the 60-days sequencing time horizon. One complete campaign cycle of 120 days.
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Explanation

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NEW QUESTION # 32

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

A manufacturing plant uses Lean processes. You plan to outsource a painting operation to a subcontracting vendor. You create a service item named SP-01 to represent the painting service.

You need to create a subcontracting activity for the painting service.

Solution:

- * Create a purchase agreement for the subcontracting vendor that contains the pricing information for SP-01.
- * Create a vendor resource and a work cell for outsourced painting, then add the resource to the work cell.

- * Create a production flow process activity using the painting work cell and the service item as the picking activity.
 - * Create a service term on the activity to tie the purchase agreement to the activity.
- Does the solution meet the goal?

- A. No
- B. Yes

Answer: B

Explanation:

Explanation

The solution meets the goal. Here is the explanation:

To create a subcontracting activity for the painting service, you should use the following steps¹:

Create a purchase agreement for the subcontracting vendor that contains the pricing information for SP-01. This step is correct, because you need to create a purchase agreement that defines the terms and conditions for purchasing the subcontracting service from the vendor¹. You also need to add a purchase agreement line for SP-01 and specify the quantity and price of the service.

Create a vendor resource and a work cell for outsourced painting, then add the resource to the work cell. This step is correct, because you need to create a resource that is assigned to the vendor account and add it to a resource group that represents the subcontracting work cell¹. This way, you can assign the subcontracting activity to the vendor resource.

Create a production flow process activity using the painting work cell and the service item as the picking activity. This step is correct, because you need to create a process activity that represents the subcontracting service in the production flow¹. You also need to specify the painting work cell as the resource group and SP-01 as the product of the process activity. You also need to select the Generate license plate option on the mobile device menu item that is used for reporting as finished¹.

Create a service term on the activity to tie the purchase agreement to the activity. This step is correct, because you need to create a service term that links the purchase agreement line to the production flow process activity¹. A service term defines how a service item is consumed in production and how it is invoiced by the vendor.

¹: Activity-based subcontracting

NEW QUESTION # 33

You are the product design manager for a computer manufacturer.

Your new laptop model is configurable. There are restrictions on which hardware components can be selected depending on the model. You create configuration groups for hardware and software.

You need to create a new laptop item number and configurations.

In which order should you perform the actions? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

Create a product master with dimension-based configuration technology.
Assign a product dimension group with an active configuration dimension.
Create a bill of materials version and create a configuration route.
Create the configuration variants automatically by using the Maintain configurations form.

Answer:

Explanation:

Actions

- :: Create a product master with dimension-based configuration technology.
- :: Assign a product dimension group with an active configuration dimension.
- :: Create a bill of materials version and create a configuration route.
- :: Create the configuration variants automatically by using the Maintain configurations form.

Answer Area

- :: Create a product master with dimension-based configuration technology.
- :: Assign a product dimension group with an active configuration dimension.
- :: Create a bill of materials version and create a configuration route.
- :: Create the configuration variants automatically by using the Maintain configurations form.

NEW QUESTION # 34

An electronics manufacturing company is transitioning from infinite capacity planning to finite capacity planning to improve scheduling efficiency and manage resource constraints effectively.

The company observes that its manufacturing process typically requires a minimum lead time of five days.

The company requires finite capacity scheduling to create realistic production schedules that account for resource limitations over a defined minimum lead time of five days.

You need to implement finite capacity planning with a time fence that aligns with the five-day manufacturing lead time.

Solution: Set a finite capacity time fence for one day of manufacturing.

Does the solution meet the goal?

- A. Yes
- B. No

Answer: B

NEW QUESTION # 35

You need to resolve the production manager issue.

How should you configure manufacturing execution? To answer, select the appropriate option in the answer area.

NOTE: Each correct selection is worth one point.

Automatic BOM consumption stage	Field
Start	Flushing principle Never Status
Operation	Always Flushing principle Status + quantity
Report as Finished	Status + quantity Always Never

Answer:

Explanation:

Automatic BOM consumption stage

Field

Automatic BOM consumption stage	Field
Start	Flushing principle Never Status
Operation	Always Flushing principle Status + quantity
Report as Finished	Status + quantity Always Never

Explanation

Automatic BOM consumption stage

Field

Automatic BOM consumption stage	Field
Start	Flushing principle Never Status
Operation	Always Flushing principle Status + quantity
Report as Finished	Status + quantity Always Never

Reference:

<https://docs.microsoft.com/en-us/dynamicsax-2012/appuser-itpro/about-production-parameters-in-manufacturing>
Topic 1, Fabrikam inc sanitation cleaning solutions

Background

Fabrikam Inc. is a manufacturer of sanitation cleaning solutions and equipment including carpet/floor cleaners, pressure washers, scrubbers and vacuums.

Fabrikam Inc. is a single legal entity based in New York city.

_ Current environment

Products manufactured

* Cleaning equipment

o floor cleaner

o pressure washers

o scrubbers

o vacuums

* Liquid cleaning solutions

o No scent

o Orange scent (subcontracted to a vendor named VendorA)

o Pine scent (subcontracted to a vendor named VendorA)

The production quantity for the finished unscented liquid cleaning solution is 40-liters. IngredientC 'or unscented liquid cleaning solution is stored in inventory in 50-liter barrels and allocated in 50-liter increments.

Two barrels of IngredientC are used to produce a barrel of unscented liquid cleaning solution.

Production sites

- * The Eastern United States facility manufactures equipment.
- * The Western United States facility manufactures liquid cleaning solutions.
- * Raw materials and finished products are stocked at the warehouse and distributed from the warehouse.

Warehouse facilities

The warehouse consists of the following zones:

Zone	Description
1	This zone stores parts and material for manufacturing machine equipment and finished products. It consists of four aisles, five shelves, and 20 bins.
2	This zone stores barrels of liquid raw material and finished products. It consists of five aisles and 20 shelves.

_ Requirements

Cleaning equipment manufacturing

You identify the following requirements for manufacturing cleaning equipment:

- * Production is Make to Stock and must be scheduled at an operational level.
- * Machine equipment is produced on an assembly line. Scheduling must be based on production orders.
- * Finished products must be packaged and shipped directly from the warehouse.
- * To reduce delivery times and excess inventory, equipment must be produced as needed.
- * The ability to schedule production must be based on resource capacity and the availability of required materials.
- * Production order operations must be scheduled to start only when capacity and materials are available at the same time and in the required quantities.

Liquid cleaning solution manufacturing

- * Production is Make to Order and is scheduled at the job level. Products must be manufactured in batches.
- * Finished products must be packaged and shipped directly from the warehouse.
- * You must be able to calculate the estimated consumption of ingredients and ensure that the amount is divisible by the number of units the raw material as available.
- * Formula changes must be reviewed and approved. You must ensure that approved formulas cannot be deleted or edited.

Approved formulas may be deactivated.

- * An ingredient used to manufacture unscented cleaning solution is defined as a restricted product. You must be able to automatically print a product safety data sheet (PSDS) with the packing slip for any order that includes unscented cleaning solution.
- * Production must be scheduled to start by date and time according to the order that is specified by the production route.
- * You must implement a scheduled Kanban rule that meets the following requirements:
 - o Prevent overloading a work cell for scheduled Kanbans.
 - o Visualize excess inventory in a supermarket.
 - o Store products in supermarkets before they are consumed or shipped.
- * You must link relevant financial dimension data to the inventory transactions at each site to ensure that you can trace profit and loss figures directly to East site and West site respectively.
- * You must set up production operations for sub-contracting of Pine scent and Orange scent solution to VendorA to ensure that a purchase order is automatically created based on estimation of a production order.

Costing

- * The price of raw materials used for manufacturing unscented cleaning solution must be tracked based upon commodity exchange pricing. The margin and cost multiplier must be set up for commodity traded raw material.
- * You must set up cost calculation groups to ensure that indirect costs that originate in the manufacturing of finished goods are recognized and absorbed into the product cost.
- * The production manager needs to set up picking list journals and BOM item consumption.

Reporting

- * Production control parameters must be setup for reporting of automatic BOM and Route consumption.
- * You must create reports that include information about cost records and categories for items, and calculation formulas for indirect costs.
- * You must treat manufactured items as purchased items for cost roll-up purposes during BOM calculations and reporting.
- * You must configure automatic route consumption in connection with the automatic running of Report as finished.

Inventory control

You must not be required to track the lot number for items when you enter inventory information into the system. Lot numbers for items must be entered when items are picked from inventory.

Issues

Users report the following issues:

- * The production manager observes that items are being deducted from inventory two times on production jobs. A shop supervisor mistakenly registers the process for assembling batteries for the pressure washers to Registered as prepared. You must reschedule the process for a future date.
- * Customer1 orders 20 barrels of unscented solution. The order is confirmed. Production must be scheduled to start on December 21 to meet the customer's delivery deadline.
- * User2 reports that costs for manufactured items are twice as high as expected.
- * UserD reports that the formula for the liquid cleaning solution sometimes changes during production. You must enforce the policies

regarding formula editing for current and future use.

NEW QUESTION # 36

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