



MB-320^{Q&As}

Microsoft Dynamics 365 Supply Chain Management, Manufacturing

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**QUESTION 1**

You are the production planner for a manufacturing company.

After running operations scheduling for a production order, the following error message displays:

Message details

Production - Operations scheduling

^ Production: P000885

^ Production - Operations scheduling

^ Production: P000885

^ Operation 10 Primary

⊗ Production order P000885 could not be scheduled. Not enough capacity could be found.

⊗ Update has been canceled.

You need to identify the cause of the error.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A. Navigate to the work calendar and view working times. Validate that there are working days created in the scheduled period.

B. Review the calendar for the resource to determine if it is expired.

C. Review the available resources for Operation 10. Navigate to the Resource form and validate whether there is a calendar assigned.

D. Review the resource group assigned to Operation 10. Check to see if there is a calendar assigned and if the calendar is expired.



Correct Answer: BC

QUESTION 2

A manufacturer uses discreet orders and manually consumes raw material after reporting products as finished.

You are performing an end-of-month closing for remaining picking lists on production orders. You must not be required to consume the full amount of material on production order picking lists as a result of improved production efficiency.

When the production manager verifies that no material is left to consume, there are remaining back-ordered amounts.

You need to pick the line item short and eliminate the remaining demand.

What should you do?

- A. Delete the item from the Bill of materials for the finished good.
- B. Enter the consumption amount on the line to match the actual amount used, and delete the remaining amount.
- C. Enter the consumption amount on the line to match the actual amount used and select end on the production order picking list.
- D. Change the Coverage group on item option to manual.

Correct Answer: C

QUESTION 3

A pharmaceutical company is implementing Dynamics 365 Supply Chain Management.

The formulas for medication include a single active ingredient. The active ingredient will be defined with a target level and specified deviation ranges from the target.

You need to set up the active ingredient items.

Which two actions must you perform? Each answer presents a partial solution.

NOTE: Each correct selection is worth one point.

- A. Configure inventory batch attributes.
- B. Enable serial tracking.
- C. Enable batch tracking.
- D. Configure expiry dates for a batch.

Correct Answer: AC

Explanation:

A: Products that have an active ingredient



A product can be defined by its concentration of an active ingredient. The active ingredient of a product is modeled by using a product-specific batch attribute that has a minimum value, a maximum value, and a target level.

C: To associate a base attribute with a product, the following setup is required:

The product must be batch-controlled. To make a product batch-controlled, you must assign a tracking dimension group to the product that has an active Batch dimension.

The attribute that indicates the ingredient levels must be defined as a product-specific batch attribute for the product.

To look up and edit the actual value of the active ingredient for a batch:

Go to Inventory management > Inquiries and reports > Tracking dimensions > Batches.

Select a batch number from the grid.

On the Action Pane, open the View tab and then select Inventory batch attributes.

Reference:

<https://learn.microsoft.com/en-us/dynamics365/supply-chain/production-control/batch-balancing>

QUESTION 4

A company uses Process manufacturing.

You need to review formulas and how the different ingredient types impact the batch balancing process.

Which ingredient types should you use? To answer, drag the appropriate ingredient types to the correct scenarios. Each ingredient may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll

to view content.

NOTE: Each correct selection is worth one point.

Select and Place:

Ingredient types	Answer Area	Ingredient type
none	The ingredient has a potency-based batch attribute.	Ingredient type
filter	The estimated quantity and balanced quantity for an ingredient are the same.	Ingredient type
active	When the amount of active ingredient less than expected, you must add more of this ingredient.	Ingredient type
compensating	The neutral ingredient is used to reach the desied batch size of finished goods.	Ingredient type

Correct Answer:



Ingredient types

Answer Area

The ingredient has a potency-based batch attribute.

The estimated quantity and balanced quantity for an ingredient are the same.

When the amount of active ingredient less than expected, you must add more of this ingredient.

The neutral ingredient is used to reach the desired batch size of finished goods.

Ingredient type

active

none

compensating

filter

References: <https://docs.microsoft.com/en-us/dynamics365/unified-operations/supply-chain/productioncontrol/batch-balancing>

QUESTION 5

HOTSPOT

A company produces lotions for pain relief and uses Dynamics 365 for Finance and Operations. You have been provided the following information for a new relieving lotion.

Released Products	Shelf advise period in days	Shelf life period in days	Inherit Shelf Life dates to end item	Inherit Batch Attributes to end item	Concentration	Viscosity	Acidity
Arnica	30	60	Yes	Yes	x		
Juniper Oil	30	60	Yes	Yes	x		
Aloe Leaf Juice	30	120	Yes	No			
Vegetable Glycerin	60	120	Yes	Yes	x	x	
Purified Water	120	365	Yes	No			x
Relieving Lotion FG	60	60	Yes	Yes	x	x	x

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic. NOTE: Each correct selection is worth one point.

Hot Area:



Answer Area

What is the expiration date of the batch produced?

06/01/2019
07/02/2019
04/21/2019
10/30/2019

How is the concentration of the finished product derived?

The final product is quality tested.
The value is inherited from the active Arnica product.
The value is inherited as the average of all the concentration values of the raw materials.
The value is inherited as the highest concentration value of all the raw materials.

Correct Answer:

Answer Area

What is the expiration date of the batch produced?

06/01/2019
07/02/2019
04/21/2019
10/30/2019

How is the concentration of the finished product derived?

The final product is quality tested.
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