

Microsoft

MB-335 Exam

**Microsoft Dynamics 365 Supply Chain Management Functional
Consultant Expert**

**Questions & Answers
Demo**

Version: 4.2

Question: 1

You need to configure costing for raw materials used to manufacture unscented cleaning solution. Which form should you use?

- A. Cost basis type
- B. Quantity and margin template
- C. Pricing calculation
- D. Pricing template

Answer: B

Explanation:

Reference:

<https://docs.microsoft.com/en-us/dynamicsax-2012//quantity-and-margin-template-form?redirectedfrom=MSDN>

Question: 2

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. Require an electronic signature when the formula is approved.
 - B. Select Block editing and approve the formula.
 - C. Select the Block removal of approval option for the formula
 - D. Select the Block editing option only.
- D18912E1457D5D1DDCBD40AB3BF70D5D

Answer: BC

Explanation:

Reference:

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

Question: 3

HOTSPOT

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	<input type="text"/> Flushing principle Never Status
Operation	<input type="text"/> Always Flushing principle Status + quantity
Report as Finished	<input type="text"/> Status + quantity Always Never

Answer:

Explanation:

Automatic BOM consumption stage	Field
Start	<div style="border: 1px solid #ccc; padding: 2px;"> <div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;"> ▼ </div> <div style="padding: 2px;"> <p>Flushing principle</p> <p>Never</p> <p>Status</p> </div> </div>
Operation	<div style="border: 1px solid #ccc; padding: 2px;"> <div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;"> ▼ </div> <div style="padding: 2px;"> <p>Always</p> <p>Flushing principle</p> <p>Status + quantity</p> </div> </div>
Report as Finished	<div style="border: 1px solid #ccc; padding: 2px;"> <div style="background-color: #f0f0f0; padding: 2px; display: flex; justify-content: space-between; align-items: center;"> ▼ </div> <div style="padding: 2px;"> <p>Status + quantity</p> <p>Always</p> <p>Never</p> </div> </div>

Reference:

<https://docs.microsoft.com/en-us/dynamicsax-2012/appuser-itpro/about-production-parameters-in-manufacturing-execution>

Question: 4

HOTSPOT

You need to resolve the shop supervisor’s issue.

Which options should you use? To answer, select the appropriate option in the answer area.

NOTE: Each correct selection is worth one point.

Step	Action
Step 1	<ul style="list-style-type: none">Cancel the planning job.Set the job status to in progress.Set the job status to not planned.Issue a new Kanban card.
Step 2	<ul style="list-style-type: none">Modify the time fence.Rerun the master plan.Enable auto-firming.

Answer:

Explanation:

Step	Action
Step 1	<ul style="list-style-type: none">Cancel the planning job.Set the job status to in progress.Set the job status to not planned.Issue a new Kanban card.
Step 2	<ul style="list-style-type: none">Modify the time fence.Rerun the master plan.Enable auto-firming.

Question: 5

HOTSPOT

You need to calculate estimated consumption of ingredients for liquid cleaning solution.

What is the consumption? To answer, select the appropriate option in the answer area.

NOTE: Each correct selection is worth one point.

Consumption factor	Consumption in liters
Estimated consumption	<input type="text"/> 40 liters 50 liters 80 liters 100 liters
Round up to a multiple	<input type="text"/> 20 liters 40 liters 50 liters 100 liters
Excess consumption	<input type="text"/> 10 liters 20 liters 40 liters 50 liters

Answer:

Explanation:

Consumption factor	Consumption in liters
Estimated consumption	<input type="text"/> 40 liters 50 liters 80 liters 100 liters
Round up to a multiple	<input type="text"/> 20 liters 40 liters 50 liters 100 liters
Excess consumption	<input type="text"/> 10 liters 20 liters 40 liters 50 liters

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