



Free Questions for MB-330 by certscare

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Question 1

Question Type: MultipleChoice

A company requires that a percentage of the building overhead costs as well as a percentage of overall labor must be added to a costing sheet for each item.

The company also requires that the labor and overhead costs be calculated independently and then rolled up to a total amount.

Which three actions should you perform to meet the requirements?

Select all answers that apply.

Options:

- A- Select Cost group type as a node.
- B- Create indirect cost subnodes.
- C- Define the costing sheet format.
- D- Define the rate amount on the node.
- E- Define the rate amount on the cost group.

Answer:

A, C, D

Question 2

Question Type: MultipleChoice

A company is evaluating sales pricing strategies in a costing version of a bill of materials (BOM) product that will use a cost-plus-markup strategy.

You need to configure the system to provide three prices based on different profit models.

Where should you configure the markup values?

Select only one answer.

Options:

- A- Released product
- B- Inventory model group
- C- BOM calculation group
- D- BOM version
- E- Cost group

Answer:

C

Question 3

Question Type: MultipleChoice

A buyer reviews the orders generated by Planning Optimization. The buyer observes that the output for some orders appears incorrect.

The buyer reviews the history and planning logs.

Which two types of information are in the history and planning logs? Each correct answer presents part of the solution.

Select all answers that apply.

Options:

A- list of planned orders created

B- start time a job was run and the status

C- additional information and warnings

D- end time a job stopped and the status

E- list of planned orders with firm history

Answer:

B, C

Explanation:

<https://docs.microsoft.com/en-us/learn/modules/work-costing-sheet-dyn365-supply-chain-mgmt/>

<https://docs.microsoft.com/en-us/learn/modules/planning-optimization/>

Question 4

Question Type: MultipleChoice

A company enables purchase trade agreements for Planning Optimization.

You need to be able to evaluate purchase trade agreements.

Which three configurations must be set up? Each correct answer presents part of the solution.

Select all answers that apply.

Options:

- A- Find trade agreement
- B- Search criterion
- C- Agreements marked as effective
- D- Purchase agreements with status of confirmed
- E- Activate price/discount

Answer:

A, B, E

Explanation:

<https://docs.microsoft.com/en-us/dynamics365/supply-chain/master-planning/planning-optimization/purchase-trade-agreement>

Question 5

Question Type: MultipleChoice

A company performs internal inspections of a specific product before releasing the products. This task adds two days for product handling once the product is in the warehouse. This process leads to delays in shipping. You need to resolve the issues. What should you change?

Options:

- A- Reorder margin
- B- Minimum order quantity
- C- Receipt margin
- D- Maximum order quantity
- E- Issue margin

Answer:

D

Explanation:

<https://docs.microsoft.com/en-us/dynamics365/supply-chain/master-planning/planning-optimization/safety-margins>

Question 6

Question Type: MultipleChoice

A company uses Planning Optimization.

You need to ensure that the purchase price trade agreement lead time is used for an item.

What should you do?

Options:

- A- Set the days forward parameter.
- B- Set the Disregard lead time parameter to No.
- C- Set the Disregard lead time parameter to Yes.
- D- Override the item lead time parameter.
- E- Set the days backward parameter.

Answer:

B

Question 7

Question Type: MultipleChoice

A company is considering using Planning Optimization instead of the built-in master planning engine. What are three benefits of Planning Optimization? Each correct answer presents a complete solution.

Options:

- A- It is a multitenant service.
- B- It has multiple instances.
- C- It is hyper scalable.
- D- It has a single instance.
- E- It is single threaded.

Answer:

A, C

Question 8

Question Type: MultipleChoice

A company uses Planning Optimization and first in, first out (FIFO) inventory valuation. The company also has special requirements on sales margins. Company policy states that marking must be a single issue that is fully marked against a single receipt, regardless of quantity.

What should you do to respect marking when planned orders are being firmed?

Select only one answer.

Options:

- A- Allow negative inventory.
- B- Enable Ordered Reserved.
- C- Set the Update marking parameter to Extended.
- D- Set the Update marking parameter to Standard.
- E- Set the Update marking parameter to No.

Answer:

B

Question 9

Question Type: MultipleChoice

A company is considering using Planning Optimization instead of Master Planning.

What are two architectural benefits when using Planning Optimization? Each correct answer presents a complete solution.

Select all answers that apply.

Options:

A- occurs inside Dynamics 365 Supply Chain Management

B- reduces the load on Azure Data Lake

C- has minimal impact on the SQL database

D- minimizes server load

E- allows for BYOD (Bring your own database)

Answer:

C, D

Explanation:

<https://docs.microsoft.com/en-us/dynamics365/supply-chain/master-planning/planning-optimization/planning-optimization-overview>

Question 10

Question Type: MultipleChoice

A company classifies items as A, B, C, and D for planning purposes.

You run Planning Optimization for the C items with the following setup:

- * a plan filter for the A, B, and D items
- * a runtime filter for the C items

The Planning Optimization output does not create any planned orders.

You need to produce results in Planning Optimization for the C items without affecting the A, B, and D items.

What should you do?

Select only one answer.

Options:

- A-** Add the C items to the existing plan filter for the A, B, and D items. Set up a runtime filter for the A, B, and D items.
- B-** Create a master plan with plan filter for the C items only. Do not set up a runtime filter for C items.
- C-** Create a master plan with no plan filter or runtime filter. Add an advanced filter for the C items on the planned orders.
- D-** Create a dynamic plan and a static plan. Do not set up plan filters or runtime filters.
- E-** Retain the existing plan filter for the A, B, and D items. Set up a runtime filter for the A and C items.

Answer:

C

Question 11

Question Type: MultipleChoice

You plan to use Planning Optimization.

You configure a receipt margin.

How is the receipt margin applied?

Select only one answer.

Options:

- A- from the issue date and backward from the receipt delivery date
- B- from the receipt delivery date and forward from the requirement date
- C- from the receipt delivery date and backward from the requirement date
- D- from the issue date and backward from the requirement date
- E- from the purchase trade agreement from date and backward from the requirement date

Answer:

C

Question 12

Question Type: MultipleChoice

A company uses Planning Optimization.

A customer calls a service agent at the company and asks about product availability dates when placing an order.

Capable to promise (CTP) is initiated from the customer's order.

What is the expected output?

Select only one answer.

Options:

- A-** An error occurs because CTP is not supported when Planning Optimization is enabled.
- B-** Built-in master planning runs the calculation if the master plan has a separate dynamic master plan specified.
- C-** A warning shows in the plan history log.
- D-** CTP runs if add-ins are installed from Feature management.
- E-** CTP calculates if all Planning Optimization jobs are withheld from batch scheduling.

Answer:

A

Explanation:

<https://docs.microsoft.com/en-us/dynamics365/supply-chain/master-planning/planning-optimization/planning-optimization-trouble-shooting>

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