Free Questions for MB-330

Shared by Witt on 12-12-2023

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Question 1

Question Type: DragDrop

Case Study: Mix Questions

Mix Questions

MB-330 Mix Questions IN THIS CASE STUDY

A company uses Dynamics 365 Supply Chain Management. The company purchased a high-tech machine that cuts production time in half compared to existing machines.

The new machine must be serviced after 200 finished goods are produced. Downtime for the new machine will impact production and must be planned in advance so the production lead times are adjusted The service technicians must always prioritize the new machine repairs over any other repairs.

You need to configure the new machine to prioritize servicing over other repairs.

What should you configure for each requirement? To answer, drag the appropriate configurations to the correct requirements. Each configuration 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



Answer:

See the Answer in the Premium Version!

Question 2

Question Type: MultipleChoice

Case Study: Mix Questions

Mix Questions

MB-330 Mix Questions IN THIS CASE STUDY

A company uses Planning Optimization as a scheduled batch job every Friday. A buyer observes that there are unposted inventory cycle counts left over from a weekend physical inventory count. The buyer decides to cancel the Planning Optimization job, post the cycle counts, and run the job again. Where should the buyer cancel the job?

Options:

A- Recurring integration scheduler (RIS)
B- Batch group
C- Feature management
D- Job history
E- Lifecycle Services (LCS)

Answer:

D

Explanation:

https://docs.microsoft.com/en-us/dynamics365/supply-chain/master-planning/planning-optimization/cancel-planning-job

Question 3

Question Type: MultipleChoice

Case Study: Mix Questions

Mix Questions

MB-330 Mix Questions IN THIS CASE STUDY

A manufacturing company has implemented Dynamics 365 Supply Chain Management. The company relies on machinery and equipment for its operations. It has a diverse range of assets, including manufacturing equipment, vehicles, and tools.

The company wants to optimize its asset maintenance processes to minimize downtime and improve overall productivity. The company wants to implement both preventive and reactive maintenance strategies on the following scenarios:

* Changing the tires and oil on the maintenance vehicle fleet.

* Replacing a faulty component on a box maker.

You need to determine the functionality to use for each maintenance requirement.

Solution: Create maintenance plans for the vehicle fleet and the box maker.

Does the solution meet the goal?

Options:

A- Yes
B- No

Answer:

B

Question 4

Question Type: MultipleChoice

Case Study: Mix Questions

Mix Questions

MB-330 Mix Questions IN THIS CASE STUDY

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 5

Question Type: MultipleChoice

Case Study: Mix Questions

Mix Questions

MB-330 Mix Questions IN THIS CASE STUDY

A company decides to implement Planning Optimization.

Company auditors need to know where the service will run physically once it is enabled for Dynamics 365 Supply Chain Management.

In which location will the service run?

Select only one answer.

Options:

A- on-premises at the company
B- on the same SQL server as the Dynamics 365 Supply Chain Management instance
C- in any data center, regardless of where the Dynamics 365 Supply Chain Management instance exists
D- in the same data center country or region as the Dynamics 365 Supply Chain Management instance
E- in the Microsoft Dataverse

Answer:

B

Question 6

Question Type: OrderList

Case Study: Mix Questions

Mix Questions

MB-330 Mix Questions IN THIS CASE STUDY

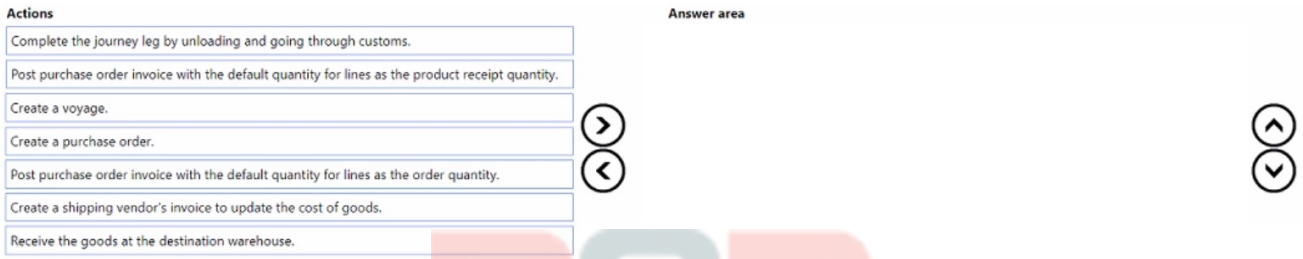
A company uses Dynamics 365 Supply Chain Management to manage procurement operations.

A purchasing clerk must process a purchasing request from an offshore vendor with the landed

cost.

You need to explain the steps needed to perform this process

Which five 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.



Answer:

Question 7

Question Type: MultipleChoice

Case Study: Mix Questions

Mix Questions

MB-330 Mix Questions IN THIS CASE STUDY

A company uses Dynamics 365 Supply Chain Management.

The company classifies and tracks products based on how useful they are for achieving their business goals. Certain product classifications are important in relation to inventory controls and margins. Other classifications have a small profit margin and are less important for inventory variances.

The classification configuration must feed into existing classification reports and system logic.

You need to configure the products for the classifications.

Where should you configure the classifications?

Options:

A- Unreleased product variant
B- Released product variant
C- Product attributes

D- Unreleased product
E- Released product

Answer:

C

Question 8

Question Type: MultipleChoice

Case Study: Mix Questions

Mix Questions

MB-330 Mix Questions IN THIS CASE STUDY

A company uses Dynamics 365 Supply Chain Management.

You create a product by using an incorrect product dimension group. The product has not yet been released to the legal entities.

You need to determine whether you can change the product dimension group.

Which two conditions must be met? Each answer presents part of the solution.

NOTE: Each correct selection is worth one point.

Options:

A- Dimensions must not be specified for the product master.
B- The item must not already be validated.
C- Dimensions must be specified that match the original but not the new product dimension group.
D- The product master must not be released to any legal entities.

Answer:

A, D

Explanation:

Changing the product dimension group for a product master

The setup of the product dimension group for a product master can be changed if the product

master has not been released, and if no dimensions have been created.

Otherwise, the following rules apply:

If a product master has been shared, the setup of the product dimension group cannot be changed. This rule applies both to the shared instance of the product master and to any company-specific instances.

If a product master is created as a released product master, the product dimension group cannot be changed.

If dimensions have been created for a product master, the product dimension group cannot be changed. However, if the dimension setup of a new product dimension group is identical to the dimension setup of the original product dimension group, the new product dimension group can be changed.

Question 9

Question Type: MultipleChoice

Case Study: Mix Questions

Mix Questions

MB-330 Mix Questions IN THIS CASE STUDY

A company uses Dynamics 365 Supply Chain Management and the FIFO valuation method for inventory.

The company's warehouse experienced a roof leak The leak caused damage to items in the warehouse. Accounting must know the total cost of inventory that is damaged but does not want the damaged items removed from inventory until they have been inspected.

You need to meet the requirements of the accounting department.

Which two features should you use? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

Options:

A- Location profile
B- Inventory status
C- Stop item for inventory transactions
D- Movement journal

Answer:

A, C

Question 10

Question Type: DragDrop

Case Study: Mix Questions

Mix Questions

MB-330 Mix Questions IN THIS CASE STUDY

A company is implementing Dynamics 365 Supply Chain Management for new warehouse management operations.

A three-tier workflow is being implemented for planned order approval. It is anticipated that a few days will need to be added to process the new planned orders.

During the yearly renegotiation of pricing, contractual lead times rather than the actual lead times are used, vendor score card analysis shows that certain vendors are often late in their shipments from their contractual lead time dates.

likely for the next three months while the new warehouse operations are adopted.

You need to configure safety margins to account for the new system processes.

Which safety margin should you use for each process? To answer, drag the appropriate safety margins to the correct processes. Each safety margin 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.



Answer:

See the Answer in the Premium Version!

Question 11

Question Type: MultipleChoice

Case Study: Mix Questions

Mix Questions

MB-330 Mix Questions IN THIS CASE STUDY

A company uses Dynamics 365 Supply Chain Management master planning. The company plans to run master planning throughout the day. Planning Optimization is not configured.

The company reports that they are not able to configure any master planning features or enable master planning in Dynamics 365.

You need to implement Planning Optimization

What should you do first?

Options:

A- Deallocate the Current environment.
B- Enable the Planning Optimization configuration key.
C- Activate the Planning Optimization license.
D- Place the environment into maintenance mode
E- Set the value of Use Planning Optimization field to yes

Answer:

D

Explanation:

https://docs.microsoft.com/en-us/dynamics365/supply-chain/master-planning/planning-optimization/get-started

Question 12

Question Type: MultipleChoice

Case Study: Mix Questions

Mix Questions

MB-330 Mix Questions IN THIS CASE STUDY

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The company wants to optimize its asset maintenance processes to minimize downtime and improve overall productivity. The company wants to implement both preventive and reactive maintenance strategies on the following scenarios:

* Changing the tires and oil on the maintenance vehicle fleet.

* Replacing a faulty component on a box maker.

You need to determine the functionality to use for each maintenance requirement.

Solution: Create maintenance rounds for both the vehicle fleet and the box maker. Does the solution meet the goal?

Options:

A- Yes
B- No

Answer:

B

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