Question 1

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 company is planning to implement Dynamics 365 Supply Chain Management with three locations. Two locations must use United States currency (USD) as the default currency. The third location must use Canadian currency (CAD).

One US facility and the Canadian facility must use advanced warehouse functionality. The other US facility must use basic warehousing.

You need to configure the legal entity, site, and warehouse architecture to meet the requirements.

Solution: Create two legal entities, one for advanced warehouse and one for basic warehouse.

Does the solution meet the goal?

Options:

A- Yes

B- No

Answer:

B

Explanation:

You cannot have two default currencies in the same legal entity.

Question 2

Question Type: **MultipleChoice**

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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 company is planning to implement Dynamics 365 Supply Chain Management with three locations. Two locations must use United States currency (USD) as the default currency. The third location must use Canadian currency (CAD).

One US facility and the Canadian facility must use advanced warehouse functionality. The other US facility must use basic warehousing.

You need to configure the legal entity, site, and warehouse architecture to meet the requirements.

Solution: Create three legal entities, one for each facility.

Does the solution meet the goal?

Options:

A- Yes

B- No

Answer:

A

Explanation:

Default currency is configured per legal entity. Advanced warehouse is configured per warehouse.

Question 3

An organization is implementing Dynamics 365 Finance.

The organization uses financial reports including detailed balance information in local currencies for all accounts. Reports must include general ledger account number and journal entry line description.

You need to recommend a report that meets the requirements.

Which report should you recommend?

Options:

A- Detailed Trial Balance

B- Summary Trial Balance

C- Balance Sheet

D- Cash Flow

Answer:

A

Explanation:

Question 4

Question Type: **MultipleChoice**

An organization is implementing Dynamics 365 Supply Chain Management.

You need to create a plan to define performance test scenarios.

Which three actions should you recommend? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

Options:

A- Define the performance testing scenarios.

B- Define whether users of the system will be adequately trained.

C- Determine the size of the production environment in the cloud.

D- Define the expected normal and peak volumes for the functional areas in-scope.

E- Define measured goals and constraints for response time and throughput for each scenario.

Answer:

A, D, E

Explanation:

https://medius.studios.ms/video/asset/PPT/MBAS19-THR2066

Question 5

Question Type: **MultipleChoice**

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 company has multiple factories and distribution centers in remote areas where they have poor internet connectivity. The company is planning to implement Dynamics 365 Supply Chain Management.

The company's main priorities are uninterrupted factory and distribution center operations, master data management, financial global reporting, and integration with analytics tools.

You need to design the infrastructure.

Solution: Implement the distribution centers and center data repository in the cloud.

Does the solution meet the goal?

Options:

A- Yes

B- No

Answer:

B

Question 6

A company uses an on-premises product management application that manages 200 products. Product information does not change frequently.

You need to synchronize data between the application and Dynamics 365 Supply Chain Management. Data in Dynamics 365 Supply Chain Management must update in near real time when changes are made in the application.

What should you recommend?

Options:

A- OData

B- Batch data API

C- Application Integration Framework

D- Lifecycle Services

Answer:

A

Explanation:

https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/data-entities/integration-overview