

# MB-700<sup>Q&As</sup>

Microsoft Dynamics 365: Finance and Operations Apps Solution Architect

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**QUESTION 1**

**HOTSPOT**

You need to recommend a performance and load testing strategy for the requirement.

What should you recommend? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

**Recommend objects for load testing.**

	▼
<b>Customer imports and user count</b>	
<b>Order imports and warehouse picking</b>	
<b>Order imports, user count, and order entry</b>	
<b>Warehouse picking and user count</b>	

**Recommend a testing sequence.**

	▼
<b>Data migration and then order import</b>	
<b>Order import and then data migration</b>	
<b>Vendor import and then order import</b>	

Correct Answer:

**Recommend objects for load testing.**

	▼
Customer imports and user count	
Order imports and warehouse picking	
Order imports, user count, and order entry	
Warehouse picking and user count	

**Recommend a testing sequence.**

	▼
Data migration and then order import	
Order import and then data migration	
Vendor import and then order import	

**QUESTION 2**

**DRAG DROP**

A company is planning a Dynamics 365 deployment.

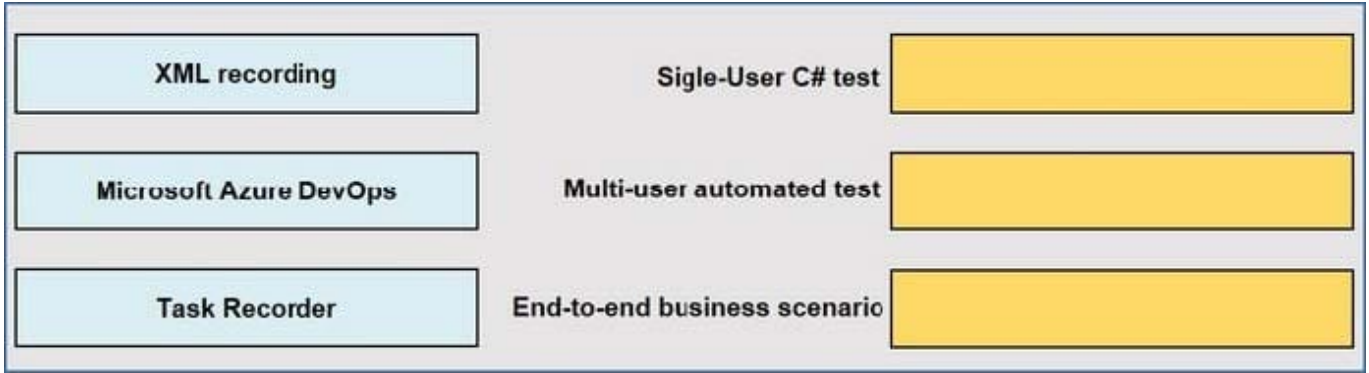
The company needs to determine whether to implement an on-premises or a cloud deployment based on system performance.

You need to work with a developer to determine the proper tool from the Performance SDK to complete performance testing.

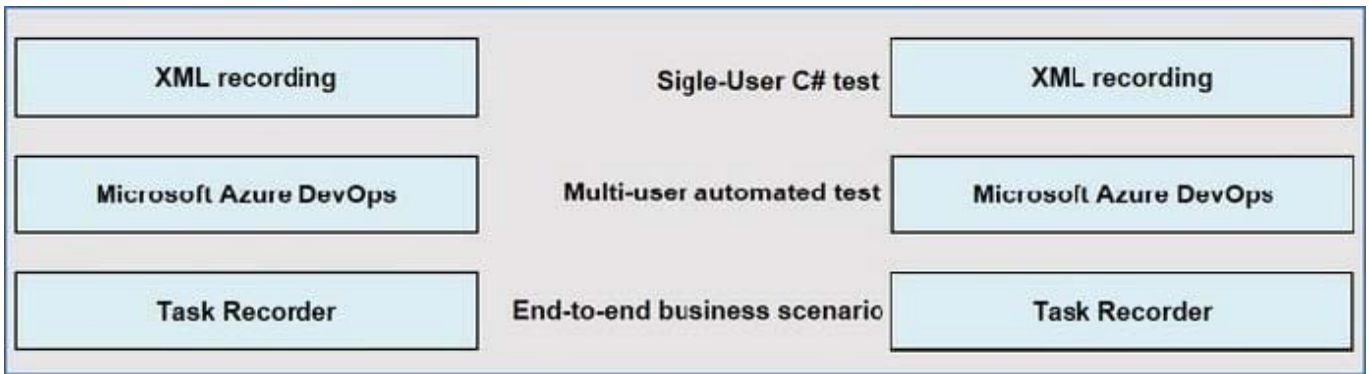
Which tool should you use? To answer, drag the appropriate tools to the correct scenarios. Each tool may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:



Correct Answer:



Reference: <https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/perf-test/perfsdk-tutorial-lbd>  
<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/perf-test/single-user-test-perf-sdk>

**QUESTION 3**

A company is using Dynamics 365 Finance.

You need to ensure that latest service updates from Microsoft are always installed in the production environment.

What should you recommend?

- A. Run the upgrade analysis tool.
- B. Run the code upgrade service to analyze the code.
- C. Request updates by using a service request.
- D. Run through the project onboarding checklist
- E. Configure continuous updates.

Correct Answer: E

Reference: <https://blog.bhsolutions.com/upgrading-to-microsoft-d365/continuous-updates>

**QUESTION 4**

A distribution company is evaluating license requirements for a Dynamics 365 Supply Chain Management cloud-based implementation. The warehouse must maximize uptime for running sales order waves to reduce latency and service interruptions. You need to determine a licensing strategy for the company. Which license type should you recommend?

- A. Loss Prevention
- B. Dynamics 365 Supply Chain Management base
- C. Dynamics 365 Supply Chain Management attach
- D. Account Protection
- E. Cloud Scale Unit

Correct Answer: E

Dynamics 365 Supply Chain Management, Warehouse execution with scale units in the cloud

Business value

Companies can execute mission-critical manufacturing processes at scale and build resilience into key warehouse processes.

Feature details

With the Cloud Scale Unit Add-in for Dynamics 365 Supply Chain Management, warehouse resilience is accomplished by placing scale units at, or near, each warehouse. The scale units operate independently and allow the warehouses to remain operational during a connectivity failure, maintenance outage, and other events that might disrupt operations.

Reference:

<https://docs.microsoft.com/en-us/dynamics365-release-plan/2021wave1/finance-operations/dynamics365-supply-chain-management/warehouse-execution-scale-units-cloud> <https://cloudblogs.microsoft.com/dynamics365/bdm/2020/01/14/introducing-dynamics-365-account-protection-and-loss-prevention/>

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## QUESTION 5

A company is deploying a Microsoft Power Platform solution.

You need to grant access to the solution based on the following requirements:

1.

Users must be able to customize the environment.

2.

Users must be able to view rows only for the tables they create. Which role should you assign?

- A. System Customizer
- B. Common Data Service User

C. Environment Maker

D. System Administrator

Correct Answer: A

The System Customizer:

Has full permission to customize the system.

Can only view rows for system tables that they create.

Reference:

<https://docs.microsoft.com/en-us/power-apps/maker/model-driven-apps/privileges-required-customization>

<https://docs.microsoft.com/en-us/power-platform/admin/environments-overview>

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