



MB-700^{Q&As}

Microsoft Dynamics 365: Finance and Operations Apps Solution Architect

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QUESTION 1

A company plans to apply updates to a Dynamics 365 Finance environment. The environment has custom code.

You need to determine the impact of updates to the custom code.

What is the impact?

- A. Updates are runtime backward compatible only.
- B. Updates are backward compatible from both a design time and runtime perspective.
- C. Updates are design-time backward compatible only.
- D. Updates are not backward compatible from either a design-time or runtime perspective.

Correct Answer: B

Reference: <https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/lifecycle-services/oneversion-isv>

QUESTION 2

A company uses Dynamics 365 Supply Chain Management.

The system has a slow response time when sales orders are entered.

You need to identify any blocking SQL statements.

Which Lifecycle Services (LCS) tool should you use?

- A. SQL Insights - Live View
- B. SQL Insights - Index Analysis
- C. Telemetry data monitoring
- D. Performance SDK

Correct Answer: A

All SQL performance tools in LCS are available under the SQL Insights tab on the Environment Monitoring page for a specific environment. The following tabs are available:

Live View -Shows executing statements and blocking statements. The current SQL Now page that shows performance issues will be replaced with Live View. Index Analysis -Shows aggregated index and table information, based on user scans, user seeks, user updates, and row count. Like performance metrics, this tool shows the trend for the selected index along with additional table metrics. This feature is not available in self-service environments.

Queries -Shows a list of predefined queries that can be used to retrieve metrics on demand. Examples of queries include a current blocking tree, a list of active plan guides, and a list of most expensive queries.

Etc.



Reference: <https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/lifecycle-services/performance-troubleshooting>

QUESTION 3

You are a solution architect for a company that uses Dynamics 365 finance and operations apps.

The company does not have a centralized reporting strategy.

You create a solution design document. The out-of-the-box reports and workspaces do not meet the company's reporting needs.

The company needs to use available Power BI dashboards to report against Dynamics 365 data. You need to recommend a data source to use for the Power BI reports

What should you recommend?

- A. Azure Data Lake database
- B. Microsoft Dataverse
- C. Transactional database
- D. Entity store database
- E. Bring your own database (BYOD)

Correct Answer: A

QUESTION 4

DRAG DROP

You need to recommend Microsoft solutions for City Power and Light's business requirements.

What should you recommend? To answer, drag the appropriate solutions to the correct requirements. Each solution 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:



Solutions

Microsoft Forms Pro

Microsoft Power Automate

Microsoft Teams

Dynamics 365 Field Service

Microsoft SharePoint

PowerApps

Dynamics 365 Customer Service

Answer Area

Requirement

Solution

Customer surveys

Centralized tool for all employee communication and file sharing

Manage part inventory and tools on trucks for customer support appointments

Correct Answer:



Solutions

-
-
-
-
-
-
-

Answer Area

Requirement

Solution

Customer surveys

Centralized tool for all employee communication and file sharing

Manage part inventory and tools on trucks for customer support appointments

Reference: <https://dynamics.microsoft.com/en-gb/customer-voice-transition/> <https://docs.microsoft.com/en-us/dynamics365/field-service/overview>

QUESTION 5

A company uses a legacy finance application that runs on a single SQL Server instance. The company plans to implement Dynamics 365 Finance. The following table describes the current implementation and design decisions for the new implementation:



Feature	Current application	Dynamics 365 implementation
Business logic	Business logic is implemented as stored procedures in SQL Server.	Business logic will be implemented as Power Automate flows.
Data	Data is stored in SQL Server tables.	Data will be imported by using Dynamics 365 APIs.
Reports	Reports are stored in SQL Server Reporting Services.	Reports will be recreated by using Power BI.
User Interface	HTML markup for the user interface is stored as text values in SQL Server.	HTML markup for the user interface will be migrated directly by using FetchXML queries.
Users	Users are configured as SQL Server user account.	Users will be configured as Office 365 user accounts.

You need to identify the gap in the migration plan. Which requirement should you identify as a gap?

- A. Business logic
- B. Users
- C. User Interface
- D. Reports
- E. Data

Correct Answer: B

Reference: <https://docs.microsoft.com/en-us/office365/enterprise/add-several-users-at-the-same-time>

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