

PL-600^{Q&As}

Microsoft Power Platform Solution Architect

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QUESTION 1

You need to manage user access to the app.

Which two connection types should you recommend? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Virtual table with a customer connector
- B. Office 365 Outlook connector
- C. Microsoft Dataverse connector
- D. Office 365 Users connector

Correct Answer: CD

Office 365 Users lets you access user profiles in your organization using your Office 365 account. You can use the Use the connection in your Power Platform app.

Dataverse is part of the Microsoft 365 collaboration and productivity tools. Using federation, applications can connect to Dataverse using the same system user identities and credentials available in an Azure Active Directory based network.

Scenario:

1.

Users must be active employees of Fabrikam.

2.

Quality inspection app: Fabrikam is evaluating Microsoft Power Platform to determine whether it can meet the company's requirements for a manufacturing defect and quality inspection solution. Each machine produced must be subjected to a quality inspection at various points during production. Each machine must undergo a more extensive quality inspection before the machine can be shipped to the customer.

Reference: <https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/connections/connection-office365-users>

QUESTION 2

You need to recommend a method for transferring machine information to Dynamics 365 Field Service. What should you recommend?

- A. Microsoft Dataverse connector
- B. Dual-write
- C. Lifecycle Services

Correct Answer: A

Scenario: Information about each machine produced must be transferred to Dynamics 365 Field Service.

Use the Microsoft Dataverse connector when connecting to the Microsoft Dataverse used for Microsoft Dynamics 365 Sales, Microsoft Dynamics 365 Customer Service, Microsoft Dynamics 365 Field Service, Microsoft Dynamics 365 Marketing, and Microsoft Dynamics 365 Project Service Automation.

Reference: <https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/connections/connection-dynamics-crmonline>

QUESTION 3

A company uses a Microsoft Excel sheet to manage its loan application process.

The company wants to optimize the process.

You need to discover inefficiencies in the process.

Solution: Upload the activity data stored in the Excel sheet to the process advisor feature. Use task mining to discover inefficiencies in the process.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

Explanation:

We need to record the actions as well.

Correct solution: Record the actions required to complete the loan application process in the process advisor feature. Use task mining to discover inefficiencies in the process.

Note:

Task mining is a technology that enables organizations to capture detailed steps for tasks performed on users' desktops, either independently or collaboratively with colleagues.

By analyzing recorded user actions, task mining allows organizations to gain insights into how they perform tasks, identify common mistakes made during task performance, and pinpoint tasks that can be automated, all of which can help

optimize their business processes.

Task mining is a powerful tool for streamlining workflows, identifying inefficiencies and bottlenecks in workflows, reducing costs, and fostering a culture of continuous improvement where employees are encouraged to optimize their work

processes.

Reference:

<https://learn.microsoft.com/en-us/power-automate/task-mining-overview>

QUESTION 4

A company wants to create a Power Automate flow that posts marketing events to social media.

The company must ensure that the postings adhere to regulatory requirements for handling of personally identifiable information (PII) data. The company will not post events to unauthorized social media platforms.

You need to ensure that the requirement is met.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Configure the relevant connector so that is part of the Non-Business data group category.
- B. Create a security role to prevent data export.
- C. Configure an Azure Active Directory (AAD) security role for the maker to the environment.
- D. Create a Data Loss Protection (DLP) policy.
- E. Configure the relevant connector so that it is part of the Blocked data group category.

Correct Answer: DE

DLP policies enforce rules for which connectors can be used together by classifying connectors as either Business or Non-Business. If you put a connector in the Business group, it can only be used with other connectors from that group in any given app or flow. Sometimes you might want to block the usage of certain connectors altogether by classifying them as Blocked.

Reference: <https://docs.microsoft.com/en-us/power-platform/admin/wp-data-loss-prevention>

QUESTION 5

You need to recommend a solution for creating the initial inspection checklists. What should you recommend?

- A. Power Apps Maker portal
- B. Dataverse for Teams
- C. Power Apps Studio
- D. Data Migration utility

Correct Answer: B

Scenario: Standardized checklists must be stored in the solution for use by inspectors. A copy must be created when a new inspection is initiated.

Dataverse for Teams - built on Microsoft Dataverse - provides relational data storage, rich data types, enterprise-grade governance, and one-click solution deployment to the Microsoft Teams app store.

Dataverse for teams table creation has all of the things that are great about Microsoft Lists, without the major downsides.

Reference:

<https://docs.microsoft.com/en-us/powerapps/teams/create-table>

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