

## PL-900<sup>Q&As</sup>

Microsoft Power Platform Fundamentals

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**QUESTION 1**

You are developing reports for a company.

You must create visualizations that include the following data:

1.

Invoices due from a third-party enterprise resource planning (ERP) system

2.

Number of calls made to the client from Microsoft Dataverse

3.

Microsoft Excel file data The reports must be displayed in a single page.

You need to create the visualizations.

What should you use?

A. deployment pipelines

B. tables

C. columns

D. dashboards

Correct Answer: D

Dashboards in Power BI allow you to display multiple visualizations on a single page. You can create visualizations that include data from different sources such as an ERP system, Microsoft Dataverse and an Excel file. You can create different visualizations such as tables, charts, and graphs to display the data and arrange them on the dashboard to display the data in a meaningful way.

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**QUESTION 2**

You create a model-driven app for a department.

You need to make the model-driven app available to other department members.

Which two methods should you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

A. Publish the app to AppSource.

B. Send the application's Web URL to other team members by email.

C. Deploy the application to other user's instances through PowerShell.

D. Use the Share feature in the Power Apps designer.

Correct Answer: AD

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### QUESTION 3

The front desk of a hotel uses a model-driven app to check in guests.

The hotel wants to create a canvas app for the housekeeping staff to manage cleaning supplies. The canvas app will connect to a new instance of Microsoft Dataverse.

You need to create a new environment for the housekeeping staff.

What should you use?

- A. Microsoft Azure portal
- B. Power Apps maker portal
- C. Microsoft 365 admin center
- D. Microsoft Power Platform admin center

Correct Answer: D

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### QUESTION 4

An airline company wants to use Power Apps to manage its lost luggage desk.

You need to determine whether the company should build a canvas app or a model-driven app.

Which two questions should you ask to determine which type of app the company should use? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Which data sources will be used?
- B. Which Microsoft Azure Active Directory (Azure AD) users or groups will use the app?
- C. Will the app be used with mobile or tablet devices?
- D. Does the app need to use a specific layout?
- E. Will the app builders have coding skills?

Correct Answer: AC

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## QUESTION 5

You are implementing Power Apps for a company.

Data from an online proprietary accounting system must be automatically updated every four hours into Microsoft Dataverse without creating duplicates. Only changes to the data must be added. Thousands of records are added per hour.

You need to set up the technology to ensure that the data is integrated every four hours.

What should you do?

- A. Create a custom connector.
- B. Create a Cloud flow that exports and imports the data.
- C. Export all data to Azure Blob storage.

Correct Answer: B

To ensure that the data from the online proprietary accounting system is automatically updated every four hours into Microsoft Dataverse, a cloud flow can be created. The flow can use triggers and actions to export and import data and only add changes to the data. The flow can also be scheduled to run every four hours to ensure the data is integrated on a regular basis. Creating a custom connector is an option, but it is not necessary in this scenario. Exporting all data to Azure Blob storage is not a solution for integrating the data into Microsoft Dataverse.

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