



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

Microsoft Power Platform Fundamentals

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### QUESTION 1

A company currently does not separate testing, development, and production as per standard Application Lifecycle Management (ALM) protocol. The company uses Power for accounting and sales processes.

The company needs login only one login account per user. The company also must prevent developing and testing from impacting production.

You need to implement a solution to meet the requirements.

Which method should you select?

- A. separate Microsoft Azure Storage Blobs
- B. separate connectors
- C. separate tenants
- D. separate environments

Correct Answer: D

To follow application lifecycle management (ALM) principles, you'll need separate environments for app development and production. Although you can perform basic ALM with only separate development and production environments, we

recommend that you also maintain at least one test environment that's separate from your development and production environments.

Reference:

<https://docs.microsoft.com/en-us/power-platform/alm/environment-strategy-alm>

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### QUESTION 2

#### DRAG DROP

A company plans to implement Power Apps in a Power Platform environment.

You need to implement other required components.

Match each option to its function. To answer, drag the appropriate option from the column on the left to its function on the right. Each option may be used once, more than once, or not at all.

NOTE: Each correct match is worth one point.

Select and Place:

**Answer Area****Products**

Microsoft Azure

custom connector

Microsoft Flow

model-driven app

canvas app

**Function**

Implement user authentication.

Send data to a Microsoft OneNote notebook in the same tenant.

**Product**

Correct Answer:

**Answer Area****Products**

custom connector

model-driven app

canvas app

**Function**

Implement user authentication.

Send data to a Microsoft OneNote notebook in the same tenant.

**Product**

Microsoft Azure

Microsoft Flow

Reference: <https://powerapps.microsoft.com/en-us/blog/implementing-role-based-permission/>  
<https://www.encorebusiness.com/blog/powerapps-flow-can/>

**QUESTION 3****DRAG DROP**

You are managing a custom model through its lifecycle in AI Builder.

You need to determine the earliest status the model should be in to perform actions.

What is the earliest status required for each action? To answer, drag the appropriate statuses to the correct actions. Each status 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:

### Statuses

### Answer Area

#### Action

Test the performance of the model.

Use the model in Power Apps and Power Automate.

Build the model and add data.

#### Status


Correct Answer:

### Statuses

### Answer Area

#### Action

Test the performance of the model.

Use the model in Power Apps and Power Automate.

Build the model and add data.

#### Status

Trained
Published
Draft

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#### QUESTION 4

**DRAG DROP**

You need to read data from a Microsoft Excel file into Microsoft Dataverse and then copy that data into an enterprise resource planning (ERP) system.

You need to configure the connector.

What should you use? To answer, drag the appropriate operations to the correct actions. Each operation 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:

**Operations**

Trigger

Business process flow

Action

Business rule

**Answer Area****Action**

Import into Microsoft Dataverse.

Synchronize data to ERP system.

**Operation**

Correct Answer:



## Operations

## Answer Area

### Action

### Operation

Import into Microsoft Dataverse.

Synchronize data to ERP system.

Trigger: Import into Microsoft Dataverse.

Action: Synchronize data to ERP system.

The task is to read data from a Microsoft Excel file and import it into Microsoft Dataverse, and then synchronize that data with an enterprise resource planning (ERP) system.

To accomplish this, you would use the "Import into Microsoft Dataverse" operation as the trigger, which initiates the process of reading data from the Excel file and importing it into Dataverse.

Once the data is imported into Dataverse, you would use the "Synchronize data to ERP system" action to copy the data from Dataverse and transfer it into the ERP system.

The "Business process flow" and "Business rule" operations are not used in this scenario as they are not needed to accomplish the task of importing data from an Excel file into Dataverse and synchronizing it with an ERP system.

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## QUESTION 5

### HOTSPOT

A company plans to implement Power Platform apps. The company does not plan to use any development tools or plug-ins.

Which actions can you perform?

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.





Hot Area:

## Answer Area

Statement	Yes	No
You can synchronize account information from Dynamics 365 Sales with a third-party database.	<input type="radio"/>	<input type="radio"/>
You can create invoices from orders and then send the invoices to the customer by using a Power Automate flow.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

## Answer Area

Statement	Yes	No
You can synchronize account information from Dynamics 365 Sales with a third-party database.	<input checked="" type="radio"/>	<input type="radio"/>
You can create invoices from orders and then send the invoices to the customer by using a Power Automate flow.	<input checked="" type="radio"/>	<input type="radio"/>

The Power Platform uses PowerApps, Power BI, and Power Automate (previously named Flow) to customize, extend, and build all the apps you need for your business and unlock the potential of Office 365 and Dynamics 365.

Reference: <https://docs.microsoft.com/en-us/learn/powerplatform/>

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