



PL-900^{Q&As}

Microsoft Power Platform Fundamentals

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QUESTION 1

A company uses Dynamics 365 Sales. Every time an opportunity is created, a Power Automate flow runs to email the opportunity to the sales manager.

The sales manager leaves the company. You disable all accounts for the sales manager.

You need to ensure that the new sales manager automatically receives email about opportunities when they are created.

What should you do?

- A. Modify the flow and ensure that the correct manager's email is listed in the From field.
- B. Modify the flow and ensure that the correct manager's email is listed in the To field.
- C. Grant the new sales manager access to the departed sales manager's inbox.
- D. Modify the flow and ensure that the flow prompts the user to type the correct email for the To field.
- E. Create a flow that automatically forwards opportunity emails to the new sales manager.

Correct Answer: B

Reference: <https://www.inogic.com/blog/2020/09/power-automate-send-an-email-using-the-email-template-part-1/>

QUESTION 2

A manufacturing company uses Internet of Things (IoT) devices to monitor the temperature in different parts of their warehouse.

The current IoT monitoring software is extremely outdated and is not user friendly.

You need to view near-real time information from the IoT devices in Power BI Service dashboards.

Which tool should you use?

- A. Scheduled refresh dataset
- B. Streaming dataset
- C. Content Pack dataset
- D. Power BI dataflows
- E. Quick Insights

Correct Answer: B

Reference: <https://docs.microsoft.com/en-us/power-bi/service-real-time-streaming>

<https://powerbi.microsoft.com/en-us/blog/using-power-bi-real-time-dashboards-to-display-iot-sensor-data-a-step-by-step-tutorial/>



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

Draft	Trained	Published
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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

QUESTION 4

DRAG DROP A company plans to create canvas apps. What is the minimum number of connectors required? To answer, drag the appropriate number of connectors to the correct drop scenarios. Each number of connectors 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:

Number of connectors

0

1

2

3

Answer Area

	Scenario	Number of connectors
	Synchronize data with three data sources that use different proprietary database formats.	
	Create three Power Apps apps that each display data from a Microsoft SharePoint list.	
	Create three Flows that each copy data to Microsoft Azure Data Lake on different schedules.	

Correct Answer:



Number of connectors	Answer Area	Number of connectors
<input type="text" value="0"/>	Scenario	
<input type="text" value="1"/>	Synchronize data with three data sources that use different proprietary database formats.	<input type="text" value="3"/>
<input type="text" value="2"/>	Create three Power Apps apps that each display data from a Microsoft SharePoint list.	<input type="text" value="1"/>
<input type="text" value="3"/>	Create three Flows that each copy data to Microsoft Azure Data Lake on different schedules.	<input type="text" value="1"/>

For the first scenario, since the company plans to synchronize data with three different proprietary database formats, they would need three connectors, one for each database format.

For the second scenario, since the company plans to create three Power Apps apps that each display data from a Microsoft SharePoint list, they would only need one connector that connects to SharePoint, as all three apps will be using the same data source.

For the third scenario, since the company plans to create three flows that each copy data to Microsoft Azure Data Lake on different schedules, they would only need one connector that connects to Azure Data Lake, as all three flows will be using the same data source and schedule.

Reference: <https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/connections-list>
<https://docs.microsoft.com/en-us/connectors/connectors>

QUESTION 5

DRAG DROP

A company uses a model-driven app for its sales team.

You must customize a form to meet the following requirements:

1.

If a check box is checked, a hidden field must appear.

2.

The form must display a list of customers and fields about customers.

You need to identify the components a developer must configure to meet the requirements. What should you identify?

Select and Place:



Components

Column

View

Form

Table

Requirement

Hidden field appears

List of customers and fields displays

Component

Component

Component

Correct Answer:



Components

--

View

--

Table

Requirement

Hidden field appears

List of customers and fields displays

Component

Column

Form

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