



PL-500^{Q&As}

Microsoft Power Automate RPA Developer

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QUESTION 1

HOTSPOT

You need to troubleshoot the issue saving ProdManager.

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:



Actions

Set the policy scope to **Exclude certain environments** and add the default environment.

Add the SharePoint and Approvals connectors to the Business category. Add the Azure File Storage connector to the Blocked category.

Configure Azure File Storage connector actions.

Set the policy scope to **Add multiple environments** and add the default environment.

Add the SharePoint, Azure File Storage, and Approvals connectors to the Business category.

Add the SharePoint, Azure File Storage, and Approvals connectors to the Non-business category.

Confirm and save the policy.

Create a new data policy in the Microsoft Power Platform admin center.

Answer Area



Correct Answer:



Actions

Set the policy scope to **Add multiple environments** and add the default environment.

Add the SharePoint, Azure File Storage, and Approvals connectors to the Business category.

Add the SharePoint, Azure File Storage, and Approvals connectors to the Non-business category.

Answer Area

Create a new data policy in the Microsoft Power Platform admin center.

Set the policy scope to **Exclude certain environments** and add the default environment.

Add the SharePoint and Approvals connectors to the Business category.
Add the Azure File Storage connector to the Blocked category.

Configure Azure File Storage connector actions.

Confirm and save the policy.



QUESTION 2

DRAG DROP

You create a solution within a Microsoft Power Platform environment. The environment includes all connections required for the solution.

You need to create a connection reference for the flows.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the order.

Select and Place:

Actions

- Within the solution, select Add Existing and then connection references.
- Within the solution, select New and then connection references.
- Assign the connection reference to the relevant desktop flows within the solution.
- Create a new connection for the connection reference.
- Use the connection reference in the relevant cloud flows within the solution.
- Assign an existing connection to the connection reference.
- Select a connector to the connection references.

Answer Area

Four empty slots for placing the selected actions.



Correct Answer:

Actions

- Within the solution, select Add Existing and then connection references.
- Within the solution, select New and then connection references.
- Assign the connection reference to the relevant desktop flows within the solution.
- Create a new connection for the connection reference.
- Use the connection reference in the relevant cloud flows within the solution.
- Assign an existing connection to the connection reference.
- Select a connector to the connection references.

Answer Area

- Within the solution, select New and then connection references.
- Assign an existing connection to the connection reference.
- Use the connection reference in the relevant cloud flows within the solution.
- Assign the connection reference to the relevant desktop flows within the solution.

QUESTION 3

HOTSPOT

You are designing automation processes for a company.

You need to select the appropriate action for each automation scenario.

Which actions should you perform? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



Requirement	Action
Automate keyboard input and mouse movements for a product ordering website that does not have an API.	<ul style="list-style-type: none"> Add an HTTP trigger. Create a custom connector. Create a desktop flow.
Automate a process for a desktop application that provides an API with authenticated access.	<ul style="list-style-type: none"> Create and run a dataflow. Create a custom connector. Create and run a Dataverse view. Create a desktop flow.
Automate keyboard input and mouse movements for a desktop application.	<ul style="list-style-type: none"> Create a custom connector. Create a cloud flow. Create a desktop flow.

Correct Answer:

Requirement	Action
Automate keyboard input and mouse movements for a product ordering website that does not have an API.	<ul style="list-style-type: none"> Add an HTTP trigger. Create a custom connector. Create a desktop flow.
Automate a process for a desktop application that provides an API with authenticated access.	<ul style="list-style-type: none"> Create and run a dataflow. Create a custom connector. Create and run a Dataverse view. Create a desktop flow.
Automate keyboard input and mouse movements for a desktop application.	<ul style="list-style-type: none"> Create a custom connector. Create a cloud flow. Create a desktop flow.

QUESTION 4

HOTSPOT

You are developing a new release for an automation solution.



You need to use the right feature.

Which feature should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Scenario	Action
Upgrade a single cloud flow from a solution.	<ul style="list-style-type: none">Clone a patch.Clone a solution.Export as managed solution.Export as unmanaged solution.
Release a new major version of a solution.	<ul style="list-style-type: none">Clone a patch.Clone a solution.Export as managed solution.Export as unmanaged solution.
Synchronize solution components between development and production environments.	<ul style="list-style-type: none">Update.Upgrade.Import as managed solution.Import as unmanaged solution.
Overwrite a solution in a production environment.	<ul style="list-style-type: none">Update.Upgrade.Import as managed solution.Import as unmanaged solution.

Correct Answer:



Scenario	Action
Upgrade a single cloud flow from a solution.	<ul style="list-style-type: none">Clone a patch.Clone a solution.Export as managed solution.Export as unmanaged solution.
Release a new major version of a solution.	<ul style="list-style-type: none">Clone a patch.Clone a solution.Export as managed solution.Export as unmanaged solution.
Synchronize solution components between development and production environments.	<ul style="list-style-type: none">Update.Upgrade.Import as managed solution.Import as unmanaged solution.
Overwrite a solution in a production environment.	<ul style="list-style-type: none">Update.Upgrade.Import as managed solution.Import as unmanaged solution.

QUESTION 5

You need to address the issue with the capacity planning flow. What should you do?

- A. Increase the CPU and memory of the machine on which the gateway is hosted.
- B. Create a gateway cluster.
- C. Configure the system to send alerts when the gateway fails.
- D. Create a machine group and add machines to the group to handle requests.

Correct Answer: B

According to the scenario, the capacity planning flow fails when the gateway is offline. To avoid this issue, you can create a gateway cluster that consists of two or more gateways that share the same configuration and data sources. This way, if one gateway is offline, another gateway in the cluster can handle the requests and ensure high availability for your flow.