

➤ **Vendor: Microsoft**

➤ **Exam Code: PL-500**

➤ **Exam Name: Microsoft Power Automate RPA Developer**

➤ **New Updated Questions from [Braindump2go](#) (Updated in [May/2025](#))**

[Visit Braindump2go and Download PL-500 Exam Dumps](#)

QUESTION 167

You are creating an automation that must copy a file from an on-premises shared folder to a Microsoft SharePoint library.

The automation must be triggered after a file is created in the shared folder.

You need to create the automation.

Which two features must you use to achieve this goal? Each correct answer presents part of the solution. Choose two.

NOTE: Each correct selection is worth one point.

- A Desktop flow
- .
- B Cloud flow
- .
- C Machine registration
- .
- D On-premises data gateway
- .

Answer: AD

QUESTION 168

You are building automations within Microsoft Power Platform for Contoso.

The automations have the following key requirements:

- A single parent automation is already configured. The automation must be used to trigger an additional child automation.
- The parent automation already exists within the ContosoAutomations solution. The existing child automation is outside of the solution.
- All automations must be deployed together.
- No dependency on physical compute environments is allowed.

You need to configure the automations.

What should you do?

- A Use a connection reference.
- .
- B Delete the parent flow. Recreate it outside of the solution.
- .
- C Delete the child flow. Recreate it in the ContosoAutomations solution.
- .

D Remove the parent flow from the ContosoAutomations solution.

.

Answer: A

QUESTION 169

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear on the review screen.

You are building an RPA for a web application. The automation populates and submits a form.

You observe that the Submit button required for form submission is sometimes located on the second page. When the Submit button is on the first page, it functions as a Next button with a different ID, depending on the selections made in the form.

You need to configure a UI element for the Submit button that works in both scenarios.

Solution: Use the Repair feature.

Does the solution meet the goal?

A Yes

.

B No

.

Answer: B

QUESTION 170

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear on the review screen.

You are building an RPA for a web application. The automation populates and submits a form.

You observe that the Submit button required for form submission is sometimes located on the second page. When the Submit button is on the first page, it functions as a Next button with a different ID, depending on the selections made in the form.

You need to configure a UI element for the Submit button that works in both scenarios.

Solution: Use the Create a copy feature.

Does the solution meet the goal?

A Yes

.

B No

.

Answer: B

QUESTION 171

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear on the review screen.

You are building an RPA for a web application. The automation populates and submits a form.

You observe that the Submit button required for form submission is sometimes located on the second page. When the Submit button is on the first page, it functions as a Next button with a different ID, depending on the selections made in the form.

You need to configure a UI element for the Submit button that works in both scenarios.

Solution: Use the Selector with recapture feature.

Does the solution meet the goal?

A Yes

.

B No

.

Answer: B

QUESTION 172

Drag and Drop Question

You are building an approval process for business travel.

The approval process must meet the following requirements:

- The solution must be deployed to the production environment. The human resources (HR) system uses a different login and password for test and production.
- The process must assign an approval task by using the system account.
- After the approval process is approved, it must create an entry in the on-premises HR system and create an entry in the requestor manager's calendar.
- The approval process must be triggered whenever an employee places a new travel request on a Microsoft SharePoint list.

You need to recommend the approach to configure authentication and credentials.

Which features should you recommend? To answer, move the appropriate features to the correct requirements. You may use each feature once, more than once, or not at all. You may need to move the split bar between panes or scroll to view content

NOTE: Each correct selection is worth one point.

Features	Authentication and credential configuration										
<div> <div>⋮ Azure Key Vault</div> <div>⋮ Connection reference</div> <div>⋮ Service principal</div> </div>	<table border="1"> <thead> <tr> <th>Requirement</th> <th>Feature</th> </tr> </thead> <tbody> <tr> <td>HR system credentials</td> <td></td> </tr> <tr> <td>Approvals</td> <td></td> </tr> <tr> <td>Calendar entries</td> <td></td> </tr> <tr> <td>Travel requests</td> <td></td> </tr> </tbody> </table>	Requirement	Feature	HR system credentials		Approvals		Calendar entries		Travel requests	
Requirement	Feature										
HR system credentials											
Approvals											
Calendar entries											
Travel requests											

Answer:

Features	Authentication and credential configuration										
<div> <div>⋮ Azure Key Vault</div> <div>⋮ Connection reference</div> <div>⋮ Service principal</div> </div>	<table border="1"> <thead> <tr> <th>Requirement</th> <th>Feature</th> </tr> </thead> <tbody> <tr> <td>HR system credentials</td> <td>⋮ Service principal</td> </tr> <tr> <td>Approvals</td> <td>⋮ Azure Key Vault</td> </tr> <tr> <td>Calendar entries</td> <td>⋮ Connection reference</td> </tr> <tr> <td>Travel requests</td> <td>⋮ Service principal</td> </tr> </tbody> </table>	Requirement	Feature	HR system credentials	⋮ Service principal	Approvals	⋮ Azure Key Vault	Calendar entries	⋮ Connection reference	Travel requests	⋮ Service principal
Requirement	Feature										
HR system credentials	⋮ Service principal										
Approvals	⋮ Azure Key Vault										
Calendar entries	⋮ Connection reference										
Travel requests	⋮ Service principal										

QUESTION 173**Drag and Drop Question**

You create an automated flow to update a Microsoft SharePoint Online list based on an update that occurs in Microsoft Dataverse. The flow runs approximately 20 times per day.

Users report that the workflow does not complete successfully.

You need to update the flow to ensure that the automation runs once only.

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 correct order.

Steps required to ensure an automation connecting to SharePoint Online executes a single run at a given time.

Answer Area

⋮ Edit a cloud flow.

⋮ Edit a desktop flow.

⋮ Set Degree of Parallelism to 20.

⋮ Modify the trigger settings.

⋮ Enable Concurrency Control.

⋮ Modify the action settings.

⋮ Set Degree of Parallelism to 1.

Answer:

Steps required to ensure an automation connecting to SharePoint Online executes a single run at a given time.

Answer Area

⋮ Edit a cloud flow.

⋮ Edit a desktop flow.

⋮ Set Degree of Parallelism to 20.

⋮ Modify the trigger settings.

⋮ Enable Concurrency Control.

⋮ Modify the action settings.

⋮ Set Degree of Parallelism to 1.