



PL-500^{Q&As}

Microsoft Power Automate RPA Developer

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QUESTION 1

You create several desktop flows. Each flow will run on a single user's device.

You need to determine how Power Automate will orchestrate the flows.

Which three rules will Power Automate apply? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. All the flows are run simultaneously.
- B. The first flow runs on the target device based on the priority and the time requested.
- C. The remaining flows are queued.
- D. The first flow runs on the target device based on Next to run status and time requested.
- E. The next flow will run when each run completes based on the priority and the time requested.
- F. The first and last flows run based on the priority and the time requested.

Correct Answer: BCE

QUESTION 2

HOTSPOT

You are developing a cloud flow.

The flow must be able to query several Azure endpoints and must use standard actions where possible.

You need to configure the flow.

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

NOTE: Each correct selection is worth one point.

Hot Area:



Requirement	Action
Issue POST requests to the Microsoft Graph API by using application permissions.	HTTP HTTP with Azure AD Send an HTTP request to SharePoint Office 365 groups send an HTTP request
Issue GET requests to the Microsoft Graph API by using delegated permissions.	HTTP HTTP with Azure AD Send an HTTP request to SharePoint Office 365 groups send an HTTP request
Issue POST requests to Office 365 Management APIs by using delegated permissions.	HTTP HTTP with Azure AD Send an HTTP request to SharePoint Office 365 groups send an HTTP request
Issue GET requests to the SharePoint REST API by using delegated permissions.	HTTP HTTP with Azure AD Send an HTTP request to SharePoint Office 365 groups send an HTTP request
Issue POST requests to SharePoint REST API by using application permissions.	HTTP HTTP with Azure AD Send an HTTP request to SharePoint Office 365 groups send an HTTP request

Correct Answer:



Requirement	Action
Issue POST requests to the Microsoft Graph API by using application permissions.	HTTP HTTP with Azure AD Send an HTTP request to SharePoint Office 365 groups send an HTTP request
Issue GET requests to the Microsoft Graph API by using delegated permissions.	HTTP HTTP with Azure AD Send an HTTP request to SharePoint Office 365 groups send an HTTP request
Issue POST requests to Office 365 Management APIs by using delegated permissions.	HTTP HTTP with Azure AD Send an HTTP request to SharePoint Office 365 groups send an HTTP request
Issue GET requests to the SharePoint REST API by using delegated permissions.	HTTP HTTP with Azure AD Send an HTTP request to SharePoint Office 365 groups send an HTTP request
Issue POST requests to SharePoint REST API by using application permissions.	HTTP HTTP with Azure AD Send an HTTP request to SharePoint Office 365 groups send an HTTP request

QUESTION 3

You are developing automation solutions that process sensitive employee data for a company. You plan to implement the sensitive variables feature in Power Automate for desktop.

What are three characteristics of the sensitive variables feature? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. You can reference and manipulate variables that are marked as sense from within desktop flows.
- B. You can view the value of variables marked as sensitive within desktop flow logs by using the Microsoft Power Platform admin center.
- C. Sensitive variables are not visible within desktop flow logs in the Power Automate portal.
- D. You can mark any variable as sensitive.
- E. Only variables that are passwords can be marked as sensitive.



Correct Answer: ACD

QUESTION 4

DRAG DROP

A company publishes a list of contacts each day as an HTML table on a web page. The company has a customer relationship management (CRM) application that runs on employee desktop devices.

You need to implement an RPA solution that reads data from the HTML table and create records in the CRM application.

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.

Select and Place:

The screenshot shows a drag-and-drop interface. At the top, under the heading "Actions", there is a list of six actions in a light grey box:

- Launch a new web browser instance.
- Use the Get details of element on web page action to read data from the HTML table into a variable.
- Use the Run application action to start the CRM application.
- Use the Extract data from web page action to read data from the HTML table into a variable.
- Use a dynamic selector to save data from the HTML table into a variable.
- Use a For each loop to write data from the variable to the CRM application.

Below the actions list is a blue box labeled "Answer Area" containing four empty green horizontal bars for placing the selected actions in sequence.

Correct Answer:



Actions

- Launch a new web browser instance.
- Use the Get details of element on web page action to read data from the HTML table into a variable.
- Use the Run application action to start the CRM application.
- Use the Extract data from web page action to read data from the HTML table into a variable.
- Use a dynamic selector to save data from the HTML table into a variable.
- Use a For each loop to write data from the variable to the CRM application.

Answer Area

- Launch a new web browser instance.
- Use the Extract data from web page action to read data from the HTML table into a variable.
- Use the Run application action to start the CRM application.
- Use a For each loop to write data from the variable to the CRM application.

QUESTION 5

DRAG DROP

You are developing automation solutions for a company.

You need to use Microsoft Office scripts in a cloud flow to calculate the number of business days between two dates.

Which three actions should you perform in sequence?

To order, answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:



Actions

- In the Excel desktop app, navigate to the Automate tab.
- Create and save a script.
- Add and configure a Run script action.
- Add a Compose action and use an expression.
- In Microsoft Excel on the web, navigate to the Automate tab.

Answer Area

[Three empty green bars for answer input]

Correct Answer:

Actions

- [Empty]
- [Empty]
- [Empty]
- Add a Compose action and use an expression.
- In Microsoft Excel on the web, navigate to the Automate tab.

Answer Area

- In the Excel desktop app, navigate to the Automate tab.
- Add and configure a Run script action.
- Create and save a script.



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