



# PL-500<sup>Q&As</sup>

Microsoft Power Automate RPA Developer

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**QUESTION 1**

DRAG DROP

You are developing automation solutions for a company.

You need to use an environment variable in a cloud flow.

Which three 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:

**Actions**

- Add an environment variable to a solution.
- Create a cloud flow in a solution.
- Navigate to <https://flow.microsoft.com>.
- Navigate to <https://admin.powerplatform.com>.
- Select the desired environment variable.

**Answer Area**

Three empty green boxes for placing the selected actions.

Correct Answer:



**Actions**

Add an environment variable to a solution.

Navigate to <https://flow.microsoft.com>.

**Answer Area**

Navigate to <https://admin.powerplatform.com>.

Create a cloud flow in a solution.

Select the desired environment variable.

## QUESTION 2

A Power Automate developer created the following script for the Member Management System desktop flow:

```
DF01 function ExecuteScript(){  
DF02     document.GetElementsByClassName("address")[0].children[0].innerText  
DF03 }
```

You need to resolve the banker desktop flow issue.

Which two actions should you do? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Perform a process mining trace on the flow.
- B. Cancel the parent flow run.
- C. Use the Move to top action.



D. Change the connector priority to high.

Correct Answer: CD

### QUESTION 3

DRAG DROP

You plan to implement a data loss prevention (DLP) policy for a production environment.

You need to define the policy.

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:

**Actions**

- Define the scope and add all environments to the policy.
- Classify and assign connectors.
- Review and create the policy.
- Define the scope and add the environment to the policy.
- Name the policy.
- Add new tenant rules.

**Answer Area**

Four empty green boxes for the answer sequence.



Correct Answer:

**Actions**

- Classify and assign connectors.
- Define the scope and add the environment to the policy.

**Answer Area**

- Define the scope and add all environments to the policy.
- Review and create the policy.
- Name the policy.
- Add new tenant rules.

#### QUESTION 4

You are creating a cloud flow that will use two Update Row actions to interact with Microsoft Dataverse. Neither of these actions are dependent on each other. You must minimize the amount of processing time required to complete the flow.

You need to implement the actions in the cloud flow.

Solution: Create a do until loop.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B



### QUESTION 5

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

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