



Microsoft PL-500 Mock Exam

Shared by Burgess on 17-06-2026

For More Free Questions and Preparation Resources

Check the Links on Last Page



Question 1

Question Type: OrderList

You are preparing to create a cloud flow that queries data from a SharePoint list.

You must use different SharePoint lists for the test and production environments.

You need to configure the flow to select the correct SharePoint list for the environment where you deploy the flow.

Which five 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.

Actions

- Create new cloud flow in a solution and add a Get items action.
- Choose a SharePoint site and list from available environmental variables.
- In the solution, create a connection reference to SharePoint list.
- Enter custom values for the target SharePoint site and list.
- Create an environment variable where Data Type equals Data source and Parameter Type equals List.
- Create an environment variable where Data Type equals Data source and Parameter Type equals Site.
- Manually enter the names for the SharePoint site and list.
- Select the target SharePoint site and list from a list of displayed values.

Answer:

Create new cloud flow in a solution and add a Get items action. Create an environment variable where Data Type equals Data source and Parameter Type equals Site. Create an environment variable where Data Type equals Data source and Parameter Type equals List. Choose a SharePoint site and list from available environmental variables. Enter custom values for the target SharePoint site and list.

Question 2

Question Type: MultipleChoice

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

Options:

- 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.

Answer:

B

Explanation:

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.

Question 3

Question Type: OrderList

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.

The screenshot shows the Microsoft Flow Designer interface. On the left, under the 'Actions' tab, there is a list of five 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.', and 'In Microsoft Excel on the web, navigate to the Automate tab.'. To the right of this list are two circular arrows, one pointing right and one pointing left. On the right side of the interface is the 'Answer area', which is currently empty. To the right of the answer area are two circular arrows, one pointing up and one pointing down.

Answer:

In Microsoft Excel on the web, navigate to the Automate tab. Add and configure a Run script action. Create and save a script.

Question 4

Question Type: MultipleChoice

You are developing a power Automate desktop flow to process documentation. The flow has a variable bank account numbers.

Users are able to view bank account number while the flow is tested.

You need to ensure the bank account number are not visible in the flow.

What should you do?

Options:

- A- Mark variables produced as disabled.
- B- Mark the variable as sensitive.
- C- Turn on Secure input in a cloud flow.
- D- Change the external name.

Answer:

B

Question 5

Question Type: OrderList

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.

Actions	Answer area
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:

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 6

Question Type: MultipleChoice

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.

Options:

- 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.

Answer:

C, D

Question 7

Question Type: OrderList

You need to create several desktop flow processes on the same application.

Each process uses different sign-in data.

You need to create and use a standalone sign-in process.

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.

Actions

Create sign-in actions in each process.
Add Run desktop flow action in each process.
Create sign-in process.
Define input variables.
Set input variables.
Add Run subflow action in each process.

Steps to create a desktop flow process

Navigation icons: > < (between actions), ^ v (between steps)

Answer:

Create sign-in process. Define input variables. Set input variables. Add Run subflow action in each process.

Question 8

Question Type: MultipleChoice

You have an automation solution that uses a desktop flow. The flow reads data from a file that is stored on a user's machine and writes the data to an application. You import the solution to an environment that is connected to another user's machine.

The user reports that the flow fails. An alert indicates that the path to a file does not exist. You confirm that the file is present on the user's desktop. You need to resolve the issue. What should you do?

Options:

- A- Move the file to the user's documents folder.
- B- Move the file to the user's OneDrive storage.
- C- Delete and recreate the file.
- D- Change the location of the file to a specific path that is not dependent on the signed-in user.

Answer:

A

Question 9

Question Type: OrderList

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.

The screenshot shows a user interface for configuring a Data Loss Prevention (DLP) policy. On the left, under the heading "Actions", there is a list of six actions in a scrollable container:

- 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.

To the right of this list are two circular buttons with arrows: a right-pointing arrow (>) and a left-pointing arrow (<). On the far right, under the heading "Answer area", there is a space for the user to place the selected actions in the correct sequence.

Answer:

Name the policy. Classify and assign connectors. Define the scope and add the environment to the policy. Review and create the policy.

P2P
exams

To Get Premium Files for PL-500 Visit

<https://www.p2pexams.com/products/pl-500>

For More Free Questions Visit

<https://www.p2pexams.com/microsoft/pdf/pl-500>

20%
DISCOUNT

P2P
exams