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

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Microsoft Power Automate RPA Developer

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**QUESTION 1**

DRAG DROP

You deploy a cloud flow to a production environment. You make changes to the cloud flow in a development environment

You import the updated solution to the production environment. You observe that the cloud flow is not updated.

You need to resolve the issue.

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

| |
|---|
| Remove all unmanaged layers. |

| |
|---|
| Remove all dependencies. |

| |
|---|
| Select the cloud flow that was upgraded. |

| |
|---|
| In the production environment, navigate to the solution contents. |

| |
|---|
| Show dependencies. |

| |
|---|
| In the development environment, navigate to the solution contents. |

| |
|---|
| Show solution layers. |

## Answer Area

| |
|---|
| |

| |
|---|
| |

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|---|
| |

| |
|---|
| |

Correct Answer:

**Actions**

Remove all dependencies.

Show dependencies.

In the development environment, navigate to the solution contents.

**Answer Area**

In the production environment, navigate to the solution contents.

Select the cloud flow that was upgraded.

Show solution layers.

Remove all unmanaged layers.

**QUESTION 2**

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**

Create and save a script.

In Microsoft Excel on the web, navigate to the Automate tab.

Add a Compose action and use an expression.

In the Excel desktop app, navigate to the Automate tab.

Add and configure a Run script action.

**Answer Area**

Correct Answer:

## Actions

Add a Compose action and use an expression.

In the Excel desktop app, navigate to the Automate tab.

## Answer Area

In Microsoft Excel on the web, navigate to the Automate tab.

Add and configure a Run script action.

Create and save a script.

**QUESTION 3**

You need to resolve the fulfillment status flow issue.

Which three actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A. Ensure that the flow instance does not remain in the queue for more than three hours.

B. Ensure that the flow is not using elevated privileges.

C. Ensure that all users are signed out from the target machine.

D. Use different local Windows accounts for all machines.

E. Trigger the flow by using an on-premises data gateway.

Correct Answer: BCD

To resolve the fulfillment status flow issue, you need to perform three actions:

1.

Ensure that all users are signed out from the target machine. This will prevent any interference or interruption from other users who might be logged in to the same machine where the desktop flow is running1.

2.

Use different local Windows accounts for all machines. This will ensure that each machine has a unique identity and credentials for running desktop flows1.

3.

Ensure that the flow is not using elevated privileges. This will avoid any security risks or errors that might occur when running desktop flows with administrator rights1
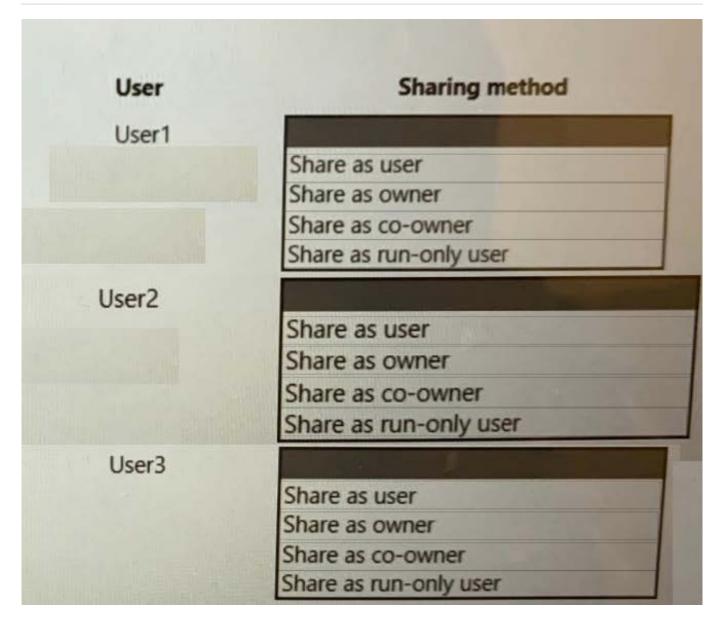
**QUESTION 4**

HOTSPOT

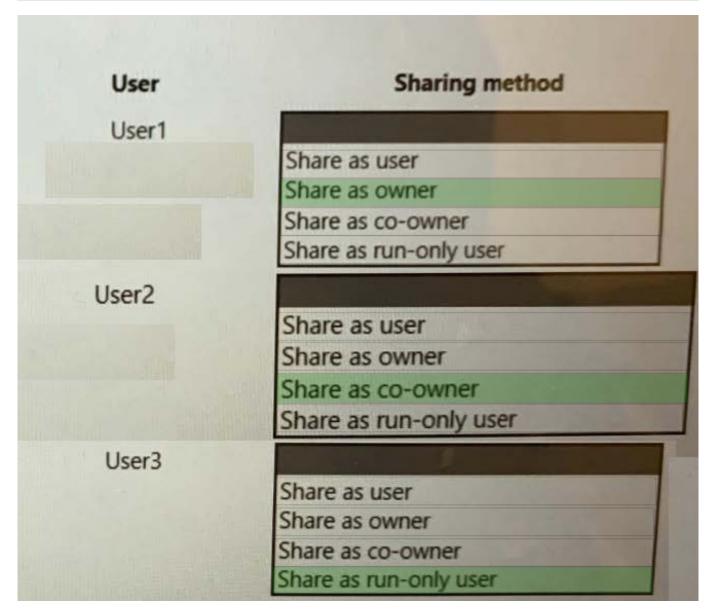You need to configure sharing for MaintenanceScheduler.

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

NOTE: Each correct selection is worth one point.

Hot Area:

| User | Sharing method |
|------|----------------|
| User1 | |
| | Share as user |
| | Share as owner |
| | Share as co-owner |
| | Share as run-only user |
| User2 | |
| | Share as user |
| | Share as owner |
| | Share as co-owner |
| | Share as run-only user |
| User3 | |
| | Share as user |
| | Share as owner |
| | Share as co-owner |
| | Share as run-only user |

Correct Answer:

| User | Sharing method |
|------|----------------|
| User1 | Share as user |
|  | **Share as owner** |
|  | Share as co-owner |
|  | Share as run-only user |
| User2 | Share as user |
|  | Share as owner |
|  | **Share as co-owner** |
|  | Share as run-only user |
| User3 | Share as user |
|  | Share as owner |
|  | Share as co-owner |
|  | **Share as run-only user** |

User 1: Share as owner User 2: Share as co-owner User 3: Share as run only user

According to the scenario, you want to share the MaintenanceScheduler cloud flow with three users who have different roles and permissions. To do this, you can use the following sharing methods:

1.

Share as owner: This method allows you to add another user as an owner of the cloud flow, who can view, edit, run, and manage the flow. You can use this method to share the cloud flow with User 1, who is a senior maintenance manager and needs full access to the flow.

2.

Share as co-owner: This method allows you to add a SharePoint list as a co-owner of the cloud flow, so that anyone who has edit access to the list also has edit access to the flow. You can use this method to share the cloud flow with User 2, who is a maintenance manager and needs to edit the flow. You can add the SharePoint list that User 2 has access to as a co-owner of the flow.

3.

Share as run only user: This method allows you to grant run-only permissions to another user for the cloud flow, who can only run the flow manually or view its run history. You can use this method to share the cloud flow with User 3, who is a maintenance technician and needs to run the flow on demand.

**QUESTION 5**

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

UseerB report that the flow fails. An alert indicated that the path to thee the file does not exist. You conform that the file is present on userB\\'s desktop.

You need to resolve the issue.

What should UserB Do?

A. Delete and recreate the file.

B. Change access rights for the file to allow read operations for the PAD process.

C. Change the location of the file to a specific path that is not dependent on the signed-in user.

D. Modify the action to retry if the process cannot find the file.

Correct Answer: C

**QUESTION 6**

You plan to use a cloud flow.

The flow must be contained within a solution.

You need to add the cloud flow to a solution.

Solution: Create an instant cloud flow outside of a solution. Add the cloud flow into a new unmanaged solution.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

**QUESTION 7**

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**

Create a cloud flow in a solution.

Navigate to https//admin.powerplatform.com.

Add an environment variable to a solution.

Select the desired environment variable.

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

**Answer Area**

Correct Answer:

**Actions**

Navigate to https//admin.powerplatform.com.

Add an environment variable to a solution.

**Answer Area**

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

Create a cloud flow in a solution.

Select the desired environment variable.

**QUESTION 8**

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:

| Statement | Yes | No |
|---|---|---|
| You can resolve the issue by adding the current user as a co-owner of ProductionMonitor. | ○ | ○ |
| You can resolve the error by using the Connection References page to add missing embedded connection references to ProductionMonitor. | ○ | ○ |
| You can resolve the issue by changing the value of the Run only users setting for ProductionMonitor from **Connections used** to **Provided by run-only user**. | ○ | ○ |

Correct Answer:

| Statement | Yes | No |
|---|---|---|
| You can resolve the issue by adding the current user as a co-owner of ProductionMonitor. | ○ | ● |
| You can resolve the error by using the Connection References page to add missing embedded connection references to ProductionMonitor. | ● | ○ |
| You can resolve the issue by changing the value of the Run only users setting for ProductionMonitor from **Connections used** to **Provided by run-only user**. | ○ | ● |

According to the scenario, you are unable to save ProdManager because it uses a connection reference that is missing from ProductionMonitor. To resolve this issue, you can use the Connection References page to add the missing

embedded connection references to ProductionMonitor. This way, you can ensure that both cloud flows use the same connection reference and avoid errors.

Adding the current user as a co-owner of ProductionMonitor will not resolve the issue, because co-owners cannot modify the connections or connection references used by a cloud flow. Changing the value of the Run only users setting for

ProductionMonitor will also not resolve the issue, because this setting only affects how run-only users can access connections when they run a cloud flow manually.

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**QUESTION 9**

DRAG DROP A company plans to use Microsoft Power Platform The company requires multiple test environments for users. The company wants to ensure that the Microsoft Power Platform environments are appropriate for the following cases:

1.

UserA wants to test Microsoft Power Platform features for a limited time.

2.

UserB wants to test solutions.

3.

You need to select the environment type for each use case.

Which environment types should you select? To answer, drag the appropriate environment type to the correct scenarios. Each environment type may be used once, more than once, or not at all. You may need to drag the split bar between

panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:

**Environment types**

| Trial (standard) | Sandbox |
| Microsoft Dataverse for Teams | Production |

**Answer Area**

| Scenario | Environment type |
|---|---|
| Test features for a limited time. |  |
| Test solutions. |  |

Correct Answer:

**Environment types**

| | |
|---|---|
| Microsoft Dataverse for Teams | Production |

**Answer Area**

| Scenario | Environment type |
|---|---|
| Test features for a limited time. | Trial (standard) |
| Test solutions. | Sandbox |

**QUESTION 10**

You have a flow that interacts with different SharePoint sites. You add the flow to a solution.

You redeploy the solution to production each time you make a change to the flow. You do not want to change the SharePoint site URL every time you redeploy the solution. You need to configure the solution. Which solution component should you use?

A. Environment variable

B. Web resource

C. Managed identity

D. Connection reference

Correct Answer: A

**QUESTION 11**

You need to implement security to resolve the invoice data issue

Which three actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A. Clear the Create and Delete permissions. Set the Read permission and Write permission values to Organization.

B. Select the Finance role, select Custom Entities and navigate to the table.

C. In Microsoft Power Platform admin center, navigate to the Users section.

D. In Microsoft Power Platform admin center, navigate to the Security roles section.

E. Clear the Create and Delete permissions. Set the Read permission and Write permission values to Business unit.

F. Select the Finance role select Core Records, and then navigate to the table.

Correct Answer: BDE

To implement security to resolve the invoice data issue, you need to perform three actions:

1.

In Microsoft Power Platform admin center, navigate to the Security roles section.This is where you can manage the security roles for your environment and assign them to users or teams.

2.

Select the Finance role, select Custom Entities and navigate to the table. This is where you can configure the access level for each entity in your environment based on your security role.

3.

Clear the Create and Delete permissions. Set the Read permission and Write permission values to Business unit. This will restrict users with this role from creating or deleting records in this table, but allow them to read or write records within their business unit.

---

**QUESTION 12**

HOTSPOT

You develop automation solutions for a company.

You need to package the solutions.

What should you use? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Hot Area:

## Answer Area

| Requirement | Solution type |
|---|---|
| Share the solution with a colleague who uses a personal development environment. | ⌄  managed / unmanaged |
| Deploy the final solution to a production environment and prevent further development. | ⌄  managed / unmanaged |

Correct Answer:

## Answer Area

| Requirement | Solution type |
|---|---|
| Share the solution with a colleague who uses a personal development environment. | ⌄  managed / **unmanaged** |
| Deploy the final solution to a production environment and prevent further development. | ⌄  **managed** / unmanaged |

**QUESTION 13**

A company uses Microsoft 365 apps. You are building a flow that is triggered when a new email arrives.

If an email message contains a Microsoft Excel workbook attachment the solution must post the Excel data toan external customer relationship management (CRM) system that runs on a user\\'s workstation. The CRM system is not accessible

by using an API.

You need to design the solution.

Which three actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A. Create a desktop flow.

B. Create desktop flow and define an input variable of type file.

C. Implement the Retrieve email messages action from a desktop flow.

D. Implement the When a new email arrives trigger in a cloud flow.

E. Implement the Create file action from the OneDrive connector in a cloud flow.

Correct Answer: ACD

**QUESTION 14**

You are developing an RPA solution that requires browser automation. You are testing the flow. You observe that the flow does not interact with web page elements in Microsoft Edge. You need to troubleshoot the issue. What should you do?

A. Enable error handling on the action to retry on failure.

B. Ensure the UI flows/Selenium extension is downloaded and enabled in Microsoft Edge.

C. Open Power Automate machine runtime and select Troubleshoot

D. Ensure the Power Automate for desktop browser extension is downloaded and enabled in Microsoft Edge.

Correct Answer: D

**QUESTION 15**

DRAG DROP

A user is evaluating the capabilities of both process mining and task mining.

You need to determine when you should use process mining or task mining.

Which Process advisor capability should you use? To answer, drag the appropriate capabilities to the correct requirements. Each capability may be used once, more than once, or not at all. You may need to drag the split bar between panes

or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:

## Capabilities

| Process mining |

| Task mining |

## Answer Area

| Requirement | Capability |
|---|---|
| See the actual steps used to perform a process. | |
| Reduce process time by evaluating event data from a system of record. | |
| Understand what employees do while performing each task. | |
| Identify the most common actions based on user interactions. | |

Correct Answer:

**Capabilities**

| Process mining | | Task mining |
|---|---|---|

**Answer Area**

| Requirement | Capability |
|---|---|
| See the actual steps used to perform a process. | Process mining |
| Reduce process time by evaluating event data from a system of record. | Process mining |
| Understand what employees do while performing each task. | Task mining |
| Identify the most common actions based on user interactions. | Task mining |