



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

Microsoft Power Automate RPA Developer

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**QUESTION 1**

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.

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**QUESTION 2**

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: Add an existing cloud flow from a managed solution to a new unmanaged solution.

Does the solution meet the goal?

- A. Yes



B. No

Correct Answer: B

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### QUESTION 3

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 present on the user's desktop.

You need to resolve the issue.

What should you do?

- A. Use the Get Windows environment variable action to read the USERNAME environment variable and use the value in the path to the user's desktop.
- B. Change access rights for the file to allow read operations for the PAD process.
- C. Move the file to the user's OneDrive storage.
- D. Change the access rights for the file to allow read operations for the current user.

Correct Answer: A

---

### QUESTION 4



## Answer Area

### Scripting action feature

### Scripting action component or output

Scripting action type

	▼
Run JavaScript Function on webpage	
Run Python script	
Run PowerShell script	
Run VBScript	

Field retrieved by the script

	▼
Address	
Document	
Children	
InnerText	

Variable produced

	▼
Result	
PowershellOutput	
JavascriptOutput	
ScriptError	

DRAG DROP

You are developing automation solutions for a company.

You plan to use Process advisor to gain a better understanding of business processes.

You need to select the process types to use to meet the company's requirements.

Which process types should you use? To answer, drag the appropriate process types to the correct requirements. Each process 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:



## Process types

Process mining

Task mining

## Answer Area

### Requirement

### Process type

Identify and eliminate unnecessary process tasks.

Process type

Reduce total process time.

Process type

Automate tasks that will accelerate processes and reduce human error.

Process type

Correct Answer:



## Process types

Process mining

Task mining

## Answer Area

### Requirement

### Process type

Identify and eliminate unnecessary process tasks.

Task mining

Reduce total process time.

Process mining

Automate tasks that will accelerate processes and reduce human error.

Task mining

<https://learn.microsoft.com/en-us/power-automate/process-advisor-overview>

## QUESTION 5

DRAG DROP

You develop a desktop flow for a company.

You need to ensure that another user can modify the flow.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the order.

Select and Place:



### Actions

Add people and select the co-owner access type.

Select a flow and select **Share**.

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

Launch Power Automate for desktop.

Add people and select the user access type.

### Answer area

1

2

3

Correct Answer:



### Actions

Launch Power Automate for desktop.

Add people and select the user access type.

### Answer area

1

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

2

Select a flow and select **Share**.

3

Add people and select the co-owner access type.

### QUESTION 6

#### HOTSPOT

You need to configure the solution for the ERPDataOperations flow.

Which configuration values 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

### Configuration setting

Type of trigger to use

	▼
When a new email arrives	
When a new events is created	
When a new row is created or modified	
When a new item is created or modified	

Type of variables to use in the desktop flow to access credentials

	▼
Set	
Input	
Output	
Compose	

Correct Answer:



## Answer Area

### Configuration setting

Type of trigger to use

	▼
When a new email arrives	
When a new events is created	
When a new row is created or modified	
When a new item is created or modified	

Type of variables to use in the desktop flow to access credentials

	▼
Set	
Input	
Output	
Compose	

---

### QUESTION 7

#### HOTSPOT

You need to configure sharing for MaintenanceScheduler.

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

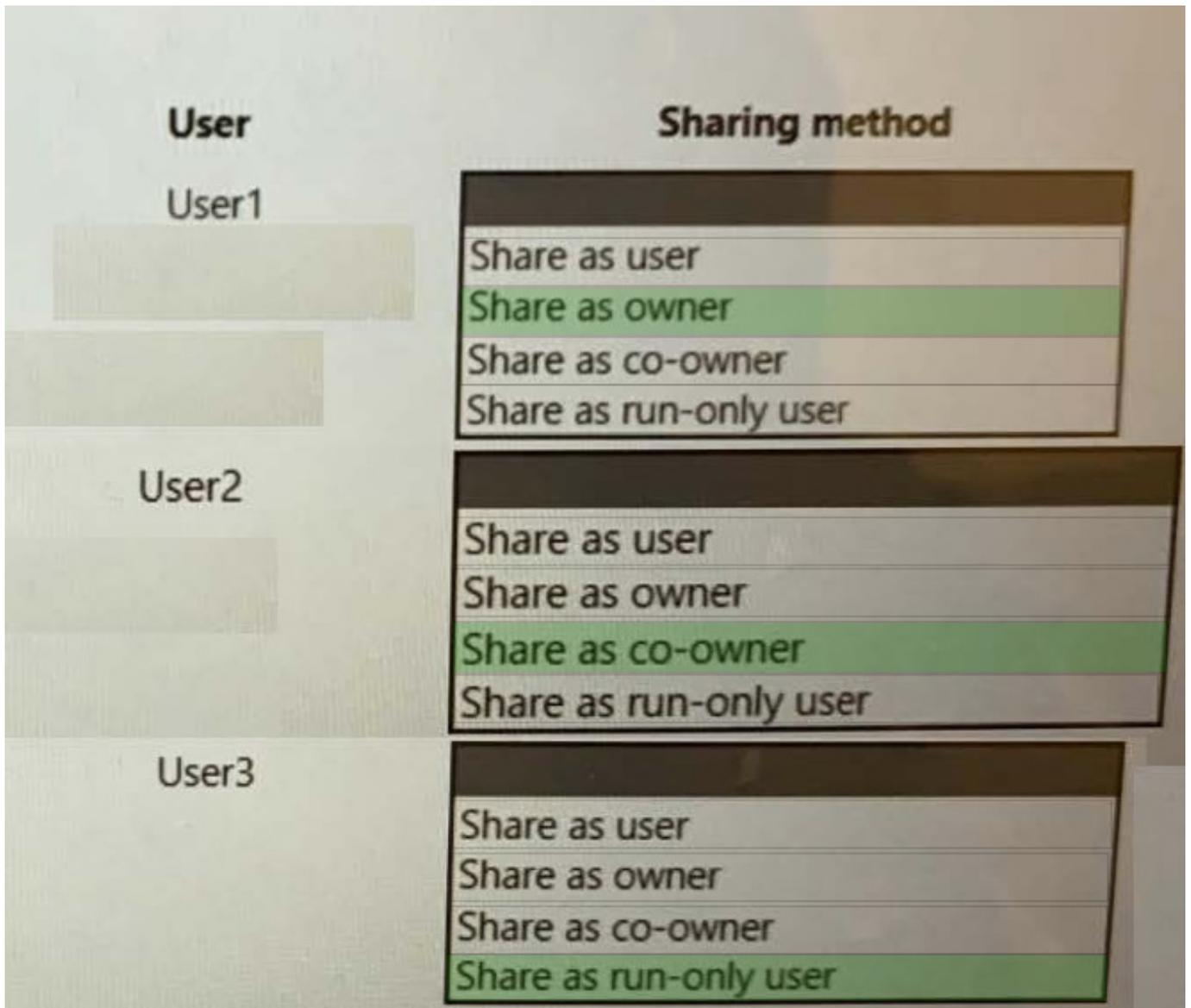
NOTE: Each correct selection is worth one point.

Hot Area:



User	Sharing method
User1	<ul style="list-style-type: none"><li>Share as user</li><li>Share as owner</li><li>Share as co-owner</li><li>Share as run-only user</li></ul>
User2	<ul style="list-style-type: none"><li>Share as user</li><li>Share as owner</li><li>Share as co-owner</li><li>Share as run-only user</li></ul>
User3	<ul style="list-style-type: none"><li>Share as user</li><li>Share as owner</li><li>Share as co-owner</li><li>Share as run-only user</li></ul>

Correct Answer:



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.

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## QUESTION 8

### HOTSPOT

You are developing automation for an application.

You plan to use the application on legacy desktop applications and browser applications.

You need to select the appropriate scripting language based on the requirements.

Which scripting language action 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

#### Scripting language action

Automate SAP.

	▼
Run VBScript	
Run JavaScript function on webpage	
Run PowerShell script	
Run Python script	

Automate website.

	▼
Run VBScript	
Run JavaScript function on webpage	
Run PowerShell script	
Run Python script	

Create new scheduled task on Windows.

	▼
Run VBScript	
Run JavaScript function on webpage	
Run PowerShell script	
Run Python script	

Silently run console application.

	▼
Run JavaScript function on webpage	
Run Python script	
Run VBScript	
Run DOS command	

Correct Answer:



### Answer Area

#### Requirement

#### Scripting language action

Automate SAP.

	▼
Run VBScript	
Run JavaScript function on webpage	
Run PowerShell script	
Run Python script	

Automate website.

	▼
Run VBScript	
Run JavaScript function on webpage	
Run PowerShell script	
Run Python script	

Create new scheduled task on Windows.

	▼
Run VBScript	
Run JavaScript function on webpage	
Run PowerShell script	
Run Python script	

Silently run console application.

	▼
Run JavaScript function on webpage	
Run Python script	
Run VBScript	
Run DOS command	

### QUESTION 9

#### HOTSPOT

You are developing automation solutions for a company.

You need to select the appropriate error handling action for the following scenarios. 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:



## Answer Area

### Scenario

A desktop flow with multiple actions tries to launch Microsoft Excel with a blank workbook. The process fails.

	▼
Configure run after only.	
Handle the error within the action only.	
Handle the error within the On block error only.	
Handle the error within the On block error or within the action.	

A desktop flow with multiple actions tries to sign into a website by using the Chrome browser. The process occasionally fails.

	▼
Configure run after only.	
Handle the error within the action only.	
Handle the error within the On block error only.	
Handle the error within the On block error or within the action.	

A cloud flow must update a Boolean variable when a specific action fails.

	▼
On block error	
Configure run after	
Action-level error handling	

Correct Answer:



## Answer Area

### Scenario

A desktop flow with multiple actions tries to launch Microsoft Excel with a blank workbook. The process fails.

	▼
Configure run after only.	
Handle the error within the action only.	
Handle the error within the On block error only.	
Handle the error within the On block error or within the action.	

A desktop flow with multiple actions tries to sign into a website by using the Chrome browser. The process occasionally fails.

	▼
Configure run after only.	
Handle the error within the action only.	
Handle the error within the On block error only.	
Handle the error within the On block error or within the action.	

A cloud flow must update a Boolean variable when a specific action fails.

	▼
On block error	
Configure run after	
Action-level error handling	

### QUESTION 10

DRAG DROP



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.

Select and Place:

**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 Area**

- 
- 
- 
- 
-

Correct Answer:



**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 Area**

- 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.
- Manually enter the names for the SharePoint site and list.

Create a new cloud flow in a solution and add a Get items action. In the solution, create an environment variable where Data Type equals Data source and Parameter Type equals Site. This will store the SharePoint site URL as a variable.

In the solution, create another environment variable where Data Type equals Data source and Parameter Type equals List. This will store the SharePoint list name as a variable.

Choose a SharePoint site and list from available environmental variables in the Get items action. You can use the parameters function to reference the variables by name.

Enter custom values for the target SharePoint site and list in each environment where you deploy the flow. You can do this while importing the solution or by editing the environment variables.



**QUESTION 11**

**HOTSPOT**

You need to configure the solution.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Requirement	Option
Automate the SMSApp data entry process.	Action Workflow Desktop flow Mobile task flow
Handle invoices sent to the Accounts payable mailbox.	When a folder is created When an item is created When a new email arrives When a new email arrives in a shared mailbox
Implement the order process.	Workflows Instant flows Business rules Business process flows

Correct Answer:



Requirement	Option
Automate the SMSApp data entry process.	Action Workflow Desktop flow Mobile task flow
Handle invoices sent to the Accounts payable mailbox.	When a folder is created When an item is created When a new email arrives When a new email arrives in a shared mailbox
Implement the order process.	Workflows Instant flows Business rules Business process flows

**QUESTION 12**

**DRAG DROP**

You develop automation solutions for a company. The company does not permit changes to a deployed solution in user acceptance testing (UAT) a environments.

You need to package the solutions.

Which type of solutions should you create? To answer, drag the appropriate solution types to the correct requirements. Each solution type may be used once, more the 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:



**Solution types**

**Answer Area**

Requirement	Solution type
Deploy a solution to a source control system.	<input type="text"/>
Deploy a solution to a user acceptance testing (UAT) environment.	<input type="text"/>
Deploy a solution to a production environment.	<input type="text"/>
Deploy a solution to another development environment.	<input type="text"/>

Correct Answer:

**Solution types**

**Answer Area**

Requirement	Solution type
Deploy a solution to a source control system.	<input type="text" value="Unmanaged"/>
Deploy a solution to a user acceptance testing (UAT) environment.	<input type="text" value="Managed"/>
Deploy a solution to a production environment.	<input type="text" value="Managed"/>
Deploy a solution to another development environment.	<input type="text" value="Unmanaged"/>

**QUESTION 13**

You are developing a desktop flow.

You need to include an IF statement that contains AND logic within the flow.

Which expression should you use for the IF statement?

- A. `IF $'' '%IsEmpty(Variable1)% AND %IsEmpty(Variable2)%'' = $'' 'True''`
- B. `IF IsEmpty(IsEmpty(Variable1) AND IsEmpty(Variable2))`
- C. `IF IsEmpty(Variable1 AND Variable2)`
- D. `IF (IsEmpty(Variable1) OR IsEmpty(Variable2)) = $'' 'True''`
- E. `IF (IsEmpty(Variable1) AND IsEmpty(Variable2)) = $'' 'True''`

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: C

**QUESTION 14****HOTSPOT**

You are developing a cloud flow.

You write expressions for the following JSON object. (Line numbers are included for reference only.)

```
01 {  
02   "customerNumber": 10091,  
03   "customerPhones": [  
04     "011-2345213",  
05     "0114456129"  
06   ]  
07 }
```



The flow parses JSON data by using the following schema;

```
09 {
10   "type": "object",
11   "properties": {
12     "customerName": {
13       "type": [
14         "string",
15         "null"
16       ]
17     },
18     "customerNumber": {
19       "type": "integer"
20     },
21     "customerPhones": {
22       "type": "array",
23       "minItems": 1,
24       "items": {
25         "type": "string"
26       }
27     }
28   }
29 }
```

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:



## Answer Area

### Statements

**Yes No**

The expression `empty(body('Parse_JSON')['customerName'])` returns true.

The expression `concat(body('Parse_JSON').customerName, ': ', body('Parse_JSON').customerNumber)` returns 10091.

The expression `equals(body('Parse_JSON')?.customerPhones[2], '')` returns true.

The expression `int(body('Parse_JSON')['customerPhones'][1])` returns 114456129.

Correct Answer:

## Answer Area

### Statements

**Yes No**

The expression `empty(body('Parse_JSON')['customerName'])` returns true.

The expression `concat(body('Parse_JSON').customerName, ': ', body('Parse_JSON').customerNumber)` returns 10091.

The expression `equals(body('Parse_JSON')?.customerPhones[2], '')` returns true.

The expression `int(body('Parse_JSON')['customerPhones'][1])` returns 114456129.

## QUESTION 15

You need to configure the flow for processing invoices that arrive in the AP mailbox.

Which three elements should you use?

Each correct answer presents part of the solution. NOTE:Each correct selection is worth one point.

- A. Document type
- B. Location
- C. Pages
- D. AI model



E. Form type

F. Form

Correct Answer: ACD

When you add a Predict action to cloud flow, you can configure the Model, Document type, Document, and Pages. Location is not a property.

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