

- **Vendor: Microsoft**
- **Exam Code: PL-500**
- **Exam Name: Microsoft Power Automate RPA Developer**
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QUESTION 44

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.

Answer: BCE

Explanation:

<https://learn.microsoft.com/en-us/power-automate/desktop-flows/run-desktop-flows-sequentially>

QUESTION 45

You develop automation solutions for a company.

When a new record is added to a Microsoft Dataverse table, the solution must add the contents of the record to a Microsoft Word Online (Business) template. The solution must convert the template to a PDF document and email the PDF document to a stakeholder.

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. Use the Convert Word Document to PDF and Send an email actions in a cloud flow.
- B. Use the Convert Word Document to PDF and Send an email actions in a desktop flow.
- C. Use the Populate a Microsoft Word Online (Business) template action in a desktop flow.
- D. Use the Populate a Microsoft Word Online (Business) template action in a cloud flow.
- E. Create a cloud flow that uses the When a row is added or modified trigger in Microsoft Dataverse.

Answer: ADE

QUESTION 46

A client would like you to create a custom connector.

You need to configure the connector.

Which element is required?

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- A. On-premises data gateway
- B. Power Automate per user license
- C. JSON sample for request
- D. Power Automate per flow license
- E. API Key

Answer: C

QUESTION 47

You create a process map by using Process advisor.

You plan to create a cloud flow based on the process map.

You need to develop the cloud flow.

Which two Process advisor features can you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Suggest input variables to use in the cloud flow.
- B. Automatically build a cloud flow based on the process map.
- C. Recommend automation opportunities based on the process map.
- D. Suggest connectors to use in the cloud flow.

Answer: CD

Explanation:

Process advisor does not automatically build the flow for you, it just suggests which tasks can be automated and suggests which connectors to use.

QUESTION 48

You are designing a user interface automation that uses a Power Automate for desktop flow.

The solution must allow you to use wildcard characters including question marks and asterisks to define a window on a desktop.

You need to select the window mode for the automation.

Which window mode should you use?

- A. By title and/or class
- B. By variable
- C. By window instance/handle
- D. By window UI element

Answer: A

Explanation:

<https://learn.microsoft.com/en-us/power-automate/desktop-flows/actions-reference/uiautomation#focuswindowbase>

QUESTION 49

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 characteristic 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 sensitive 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.

Answer: ACD

QUESTION 50

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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

Answer: B

QUESTION 51

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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 a scheduled cloud flow outside of a solution. Add the cloud flow into a managed solution.

Does the solution meet the goal?

- A. Yes
- B. No

Answer: B

QUESTION 52

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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

Answer: A

QUESTION 53

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are creating a cloud flow that will use two Update Row actions to interact with Microsoft Dataverse. Neither of

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these actions are dependent on each other.

You must minimize the amount of processing time require to complete the flow.

You need to implement the actions in the cloud flow.

Solution: Use Azure Computer Vision to create the model.

Does the solution meet the goal?

A. Yes

B. No

Answer: A

QUESTION 54

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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 require to complete the flow.

You need to implement the actions in the cloud flow.

Solution: Create two sequential Update Row actions.

Does the solution meet the goal?

A. Yes

B. No

Answer: B

QUESTION 55

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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 require to complete the flow.

You need to implement the actions in the cloud flow.

Solution: Use Visual Studio to create the model.

Does the solution meet the goal?

A. Yes

B. No

Answer: A

QUESTION 56

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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 require to complete the flow.

You need to implement the actions in the cloud flow.

Solution: Create a do until loop.

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Does the solution meet the goal?

- A. Yes
- B. No

Answer: B

QUESTION 57

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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 require to complete the flow.

You need to implement the actions in the cloud flow.

Solution: Create two sequential Update Row actions.

Does the solution meet the goal?

- A. Yes
- B. No

Answer: B

QUESTION 58

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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 require to complete the flow.

You need to implement the actions in the cloud flow.

Solution: Create a switch condition.

Does the solution meet the goal?

- A. Yes
- B. No

Answer: B

QUESTION 59

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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 require to complete the flow.

You need to implement the actions in the cloud flow.

Solution: Create a parallel branch for the two Update Row actions.

Does the solution meet the goal?

- A. Yes

B. No

Answer: A

QUESTION 60

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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 require to complete the flow.

You need to implement the actions in the cloud flow.

Solution: Use AI Builder to create the model.

Does the solution meet the goal?

A. Yes

B. No

Answer: A

QUESTION 61

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

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 require to complete the flow.

You need to implement the actions in the cloud flow.

Solution: Use Azure machine learning to create the model.

Does the solution meet the goal?

A. Yes

B. No

Answer: B

QUESTION 62

Hotspot Question

A company has a customer relationship management (CRM) app installed on a machine.

Each month an employee signs into the machine by using their Azure Active Directory (Azure AD) account to generate a financial statement for each account in a list of accounts. The list of accounts is stored in Microsoft Dataverse. The employee must send each customer their statements by using Office 365 Outlook.

You need to develop a solution to automate the task.

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

NOTE: Each correct selection is worth one point.

Answer Area

Requirement	Action
Trigger the solution using a schedule.	<div>▼</div> Create a cloud flow that uses a manual trigger. Create a cloud flow that uses a schedule trigger. Create a desktop flow and use Windows Task Scheduler to trigger it. Create a desktop flow and trigger it manually.
Access the list of accounts.	<div>▼</div> Use the Relate rows action in a cloud flow. Use the List rows action in a cloud flow. Use the List rows present in a table action in a cloud flow. Use the Get a row action in a cloud flow.
Launch the CRM app.	<div>▼</div> Use the Start service action in a desktop flow. Use the Run application action in a desktop flow. Use the Run a flow built with Power Automate for desktop action in a cloud flow. Use the Run desktop flow action in a desktop flow.
Generate a statement for each account.	<div>▼</div> Use the Apply to each action in a cloud flow. Use the For each action in a desktop flow. Use the Next loop action in a desktop flow. Use the Go to action in a desktop flow.
Send an email with an attachment.	<div>▼</div> Use the Send email action in a desktop flow. Use the Send an email action in a cloud flow. Use the Send Exchange email message action in a desktop flow. Use the Send email message through Outlook action in a desktop flow.

Answer:

Answer Area

Requirement	Action
Trigger the solution using a schedule.	<div>▼</div> Create a cloud flow that uses a manual trigger. Create a cloud flow that uses a schedule trigger. Create a desktop flow and use Windows Task Scheduler to trigger it. Create a desktop flow and trigger it manually.
Access the list of accounts.	<div>▼</div> Use the Relate rows action in a cloud flow. Use the List rows action in a cloud flow. Use the List rows present in a table action in a cloud flow. Use the Get a row action in a cloud flow.
Launch the CRM app.	<div>▼</div> Use the Start service action in a desktop flow. Use the Run application action in a desktop flow. Use the Run a flow built with Power Automate for desktop action in a cloud flow. Use the Run desktop flow action in a desktop flow.
Generate a statement for each account.	<div>▼</div> Use the Apply to each action in a cloud flow. Use the For each action in a desktop flow. Use the Next loop action in a desktop flow. Use the Go to action in a desktop flow.
Send an email with an attachment.	<div>▼</div> Use the Send email action in a desktop flow. Use the Send an email action in a cloud flow. Use the Send Exchange email message action in a desktop flow. Use the Send email message through Outlook action in a desktop flow.

QUESTION 63

Hotspot Question

You create an environment for a company.

You need to configure security to meet the company's requirements and follow the principle of least privilege.

Which security roles should you assign? To answer, select the appropriate options in the answer area.

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NOTE: Each correct selection is worth one point.

Answer Area

Requirement	Security role
A user must be able to register new machines in the environment.	<div>▼</div> <div>Environment Maker</div> <div>Desktop Flows Machine Owner</div>
A user must be able to share their machine with another user.	<div>▼</div> <div>Environment Maker</div> <div>Desktop Flows Machine User</div> <div>Desktop Flows Machine User Can Share</div>
A user must be able to run desktop flows on a registered machine.	<div>▼</div> <div>Environment Maker</div> <div>Desktop Flows Machine User</div> <div>Desktop Flows Machine User Can Share</div>
A user must be able to create a machine group and add machines to the machine group.	<div>▼</div> <div>Environment Maker</div> <div>Desktop Flows Machine User</div> <div>Desktop Flows Machine Owner</div>

Answer:

Answer Area

Requirement	Security role
A user must be able to register new machines in the environment.	<div>▼</div> <div>Environment Maker</div> <div>Desktop Flows Machine Owner</div>
A user must be able to share their machine with another user.	<div>▼</div> <div>Environment Maker</div> <div>Desktop Flows Machine User</div> <div>Desktop Flows Machine User Can Share</div>
A user must be able to run desktop flows on a registered machine.	<div>▼</div> <div>Environment Maker</div> <div>Desktop Flows Machine User</div> <div>Desktop Flows Machine User Can Share</div>
A user must be able to create a machine group and add machines to the machine group.	<div>▼</div> <div>Environment Maker</div> <div>Desktop Flows Machine User</div> <div>Desktop Flows Machine Owner</div>

QUESTION 64

Drag and Drop Question

You are editing a cloud flow in the Power Automate flow designer.

You need to resubmit the most recent trigger.

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

Select **Save and Test.**

Select the run you want to resubmit.

Select **With a recently used trigger.**

Select **Manually.**

Select **Resubmit.**

Select **Test.**

Select **Automatically.**

Answer Area

Answer:

Actions

Select **Manually.**

Select **Resubmit.**

Answer Area

Select **Test.**

Select **Automatically.**

Select **With a recently used trigger.**

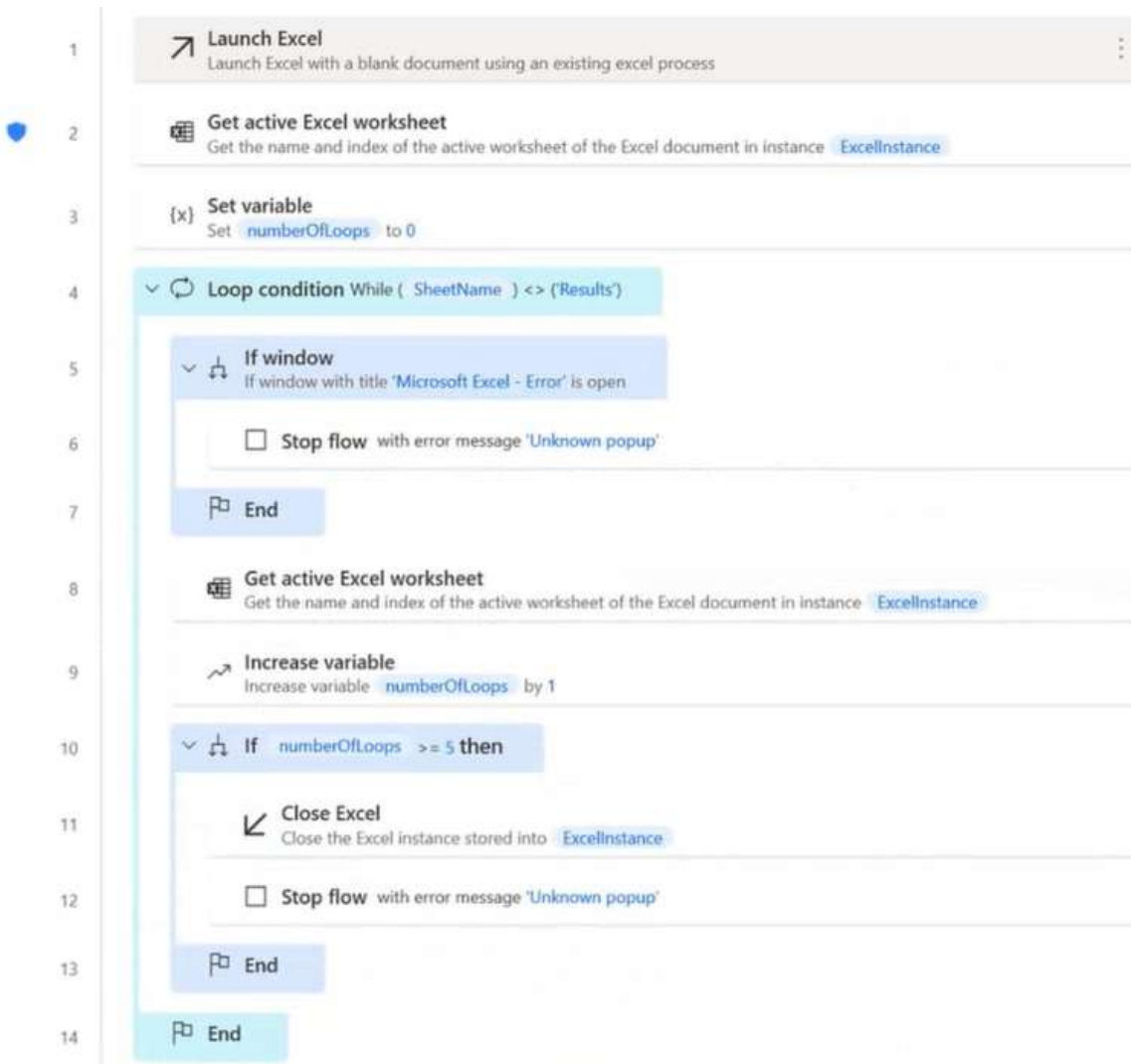
Select the run you want to resubmit.

Select **Save and Test.**

QUESTION 65

Hotspot Question

You create the following flow:



Use the drop-down menus to select the answer choice that answers each question based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Answer Area

Questions	Response
What does the icon to the left of line 2 represent?	<div>There is a breakpoint in the code.</div> <div>The action processes sensitive data.</div> <div>The action includes action-level error handling.</div>
When will the loop condition at line 4 initialize?	<div>When the name of the active Excel worksheet is Results.</div> <div>When the name of the active Excel worksheet is anything other than Results.</div>
At which point will the flow stop?	<div>A user opens another Excel window on their desktop.</div> <div>The number of iterations through the loop equals or exceeds five.</div>

Answer:

Answer Area

Questions	Response
What does the icon to the left of line 2 represent?	<div>There is a breakpoint in the code.</div> <div>The action processes sensitive data.</div> <div>The action includes action-level error handling.</div>
When will the loop condition at line 4 initialize?	<div>When the name of the active Excel worksheet is Results.</div> <div>When the name of the active Excel worksheet is anything other than Results.</div>
At which point will the flow stop?	<div>A user opens another Excel window on their desktop.</div> <div>The number of iterations through the loop equals or exceeds five.</div>

QUESTION 66

Drag and Drop Question

You create a Microsoft Power Platform solution.

You create variables to define input values for the flow.

You export the solution as managed and import the solution into a user acceptance testing (UAT) environment.

The flow in the UAT environment is still using the values from the development (DEV) environment.

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.

Actions	Answer Area
Delete the solution from the UAT environment.	
Export and reimport the solution.	
Turn the flow off and then on again.	
In the UAT environment navigate to the solution and edit the details for each environment variable.	
In the DEV environment navigate to the solution and edit the details for each environment variable.	
Select Current value and then select Remove from this solution.	
Select Current value and then select Remove from environment.	

Answer:

Actions	Answer Area
	Delete the solution from the UAT environment.
	In the DEV environment navigate to the solution and edit the details for each environment variable.
Turn the flow off and then on again.	Select Current value and then select Remove from environment.
In the UAT environment navigate to the solution and edit the details for each environment variable.	Export and reimport the solution.
Select Current value and then select Remove from this solution.	

QUESTION 67

Drag and Drop Question

You plan to create a Microsoft Visio process diagram.

You need to create the diagram and then export the diagram as a Power Automate 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

Map shapes to flow actions.

Create the diagram by using standard flowchart shapes.

Select **Prepare to Export** in the toolbar

Name the flow and select **Create Flow**.

Select **Export to Flow**.

Create the diagram by using BPMN shapes.

Answer Area

Answer:

Actions

Create the diagram by using standard flowchart shapes.

Answer Area

Create the diagram by using BPMN shapes.

Select **Prepare to Export** in the toolbar

Map shapes to flow actions.

Select **Export to Flow**.

Name the flow and select **Create Flow**.

QUESTION 68

Hotspot Question

You create the following flow:

{x} Initialize variable ? ...

* Name

success

* Type

Boolean v

Value

fx false x

↓

{x} Do until ...

{x} success x

is equal to v

fx true x

[Edit in advanced mode](#)
[Change limits ^](#)

Count

3

Timeout

PT15M

For each of the following statements, select Yes if the statement is true. Otherwise, select No.
 NOTE: Each correct selection is worth one point.

Answer Area	
Questions	Response
What does the value 3 in the Count property represent?	<div style="border: 1px solid #d3d3d3; padding: 2px;"> <div style="background-color: #d3d3d3; height: 15px; margin-bottom: 5px;"></div> <div style="font-size: 0.8em;"> The do until action will retry up to three times if there are any failures. The do until actions must succeed three times before moving on to the next action. </div> </div>
What does the value PT15M in the Timeout property represent?	<div style="border: 1px solid #d3d3d3; padding: 2px;"> <div style="background-color: #d3d3d3; height: 15px; margin-bottom: 5px;"></div> <div style="font-size: 0.8em;"> The do until must run for a minimum of 15 minutes. The flow cannot exceed 15 minutes of total run time. The do until will time out when it reaches 15 minutes. </div> </div>

Answer:

Answer Area	
Questions	Response
What does the value 3 in the Count property represent?	<div style="border: 1px solid #d3d3d3; padding: 2px;"> <div style="background-color: #d3d3d3; height: 15px; margin-bottom: 5px;"></div> <div style="font-size: 0.8em;"> The do until action will retry up to three times if there are any failures. The do until actions must succeed three times before moving on to the next action. </div> </div>
What does the value PT15M in the Timeout property represent?	<div style="border: 1px solid #d3d3d3; padding: 2px;"> <div style="background-color: #d3d3d3; height: 15px; margin-bottom: 5px;"></div> <div style="font-size: 0.8em;"> The do until must run for a minimum of 15 minutes. The flow cannot exceed 15 minutes of total run time. The do until will time out when it reaches 15 minutes. </div> </div>

QUESTION 69

Drag and Drop Question

A company has a customer relationship management (CRM) application that runs on a virtual machine (VM) in Azure. The solution must automatically extract common invoice data from documents sent as email attachments and save the data to the company's CRM application.

You need to design the solution.

In which order should you perform the actions? To answer, move all actions from the list of actions to the answer area

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and arrange them in the correct order.

Actions	Answer Area
Create a desktop flow.	
Create an instance of the Invoice processing AI Builder model.	
Define input variables in the desktop low.	
Define the logic in the desktop flow to write data to the CRM.	
Create a cloud flow that extracts information from the model and triggers the desktop low.	

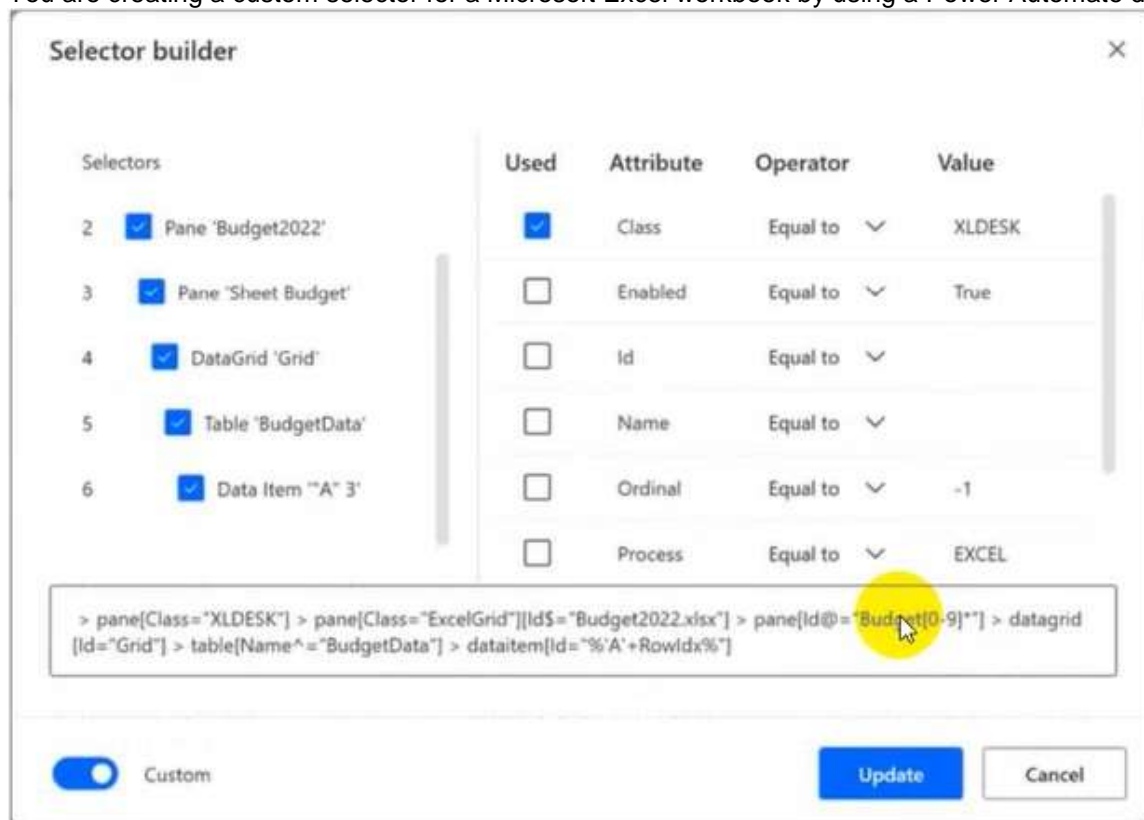
Answer:

Actions	Answer Area
	Create an instance of the Invoice processing AI Builder model.
	Create a desktop flow.
	Define input variables in the desktop low.
	Define the logic in the desktop flow to write data to the CRM.
	Create a cloud flow that extracts information from the model and triggers the desktop low.

QUESTION 70

Hotspot Question

You are creating a custom selector for a Microsoft Excel workbook by using a Power Automate desktop flow.



Selector builder

Selectors	Used	Attribute	Operator	Value
2 <input checked="" type="checkbox"/> Pane 'Budget2022'	<input checked="" type="checkbox"/>	Class	Equal to	XLDESK
3 <input checked="" type="checkbox"/> Pane 'Sheet Budget'	<input type="checkbox"/>	Enabled	Equal to	True
4 <input checked="" type="checkbox"/> DataGrid 'Grid'	<input type="checkbox"/>	Id	Equal to	
5 <input checked="" type="checkbox"/> Table 'BudgetData'	<input type="checkbox"/>	Name	Equal to	
6 <input checked="" type="checkbox"/> Data Item "'A' 3'	<input type="checkbox"/>	Ordinal	Equal to	-1
	<input type="checkbox"/>	Process	Equal to	EXCEL

> pane[Class="XLDESK"] > pane[Class="ExcelGrid"][[Id\$="Budget2022.xlsx"] > pane[Id@="Budget[0-9]*"] > datagrid [Id="Grid"] > table[Name^="BudgetData"] > dataitem[Id="%A'+RowIdx%"]

☒ Custom Update Cancel

Use the drop-down menus to select the answer choice that answers each question based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Answer Area

Questions

A user accidentally changes the name of the Microsoft Excel file to **Final_Budget2022.xlsx**. Will the selector still work?

A Microsoft Excel file contains a worksheet with the name **Budget**. Will the selector be able to find the worksheet?

Which value will be extracted by using this selector?

A user needs to change the name of a table to **Budget2022** in a sheet. Which part of the selector must the user modify?

Response

☐ Yes
☐ No

☐ Yes
☐ No

☐ The value from cell A3.
☐ The value of a cell where the ID equals ARowIdx.
☐ The value of any cell defined by RowIdx variable in column A.
☐ The value of any cell defined the ARowIdx variable in column A.

☐ Update both the pane ID in line 3 and table name in line 5.
☐ Update the pane ID in line 3.
☐ Update the table name in line 5.

Answer:

Answer Area

Questions

A user accidentally changes the name of the Microsoft Excel file to **Final_Budget2022.xlsx**. Will the selector still work?

A Microsoft Excel file contains a worksheet with the name **Budget**. Will the selector be able to find the worksheet?

Which value will be extracted by using this selector?

A user needs to change the name of a table to **Budget2022** in a sheet. Which part of the selector must the user modify?

Response

☐ Yes
☒ No

☐ Yes
☒ No

☐ The value from cell A3.
☐ The value of a cell where the ID equals ARowIdx.
☒ The value of any cell defined by RowIdx variable in column A.
☐ The value of any cell defined the ARowIdx variable in column A.

☐ Update both the pane ID in line 3 and table name in line 5.
☐ Update the pane ID in line 3.
☒ Update the table name in line 5.

QUESTION 71

Hotspot Question

You are creating an automation for a company. When a new record is created in a Microsoft Dataverse table, the automation must add the same data to an enterprise resource planning (ERP) system. The ERP system does not have an API.

You need to create the automation solution.

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

NOTE: Each correct selection is worth one point.

Answer Area

Requirement

Trigger an automation to run when the new record is created.

Add the data to the ERP system.

Solution

☐ Cloud flow
☐ Desktop flow
☐ Model-driven app

☐ Cloud flow
☐ Desktop flow
☐ Model-driven app

Answer:

Answer Area

Requirement

Trigger an automation to run when the new record is created.

Solution

▼

Cloud flow

Desktop flow

Model-driven app

Add the data to the ERP system.

▼

Cloud flow

Desktop flow

Model-driven app

QUESTION 72

Drag and Drop Question

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

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

Answer Area

Answer:

Actions

- Use a dynamic selector to save data from the HTML table into a variable.
- Use the Get details of element on web page action to read data from the HTML table into a variable.

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 73

Hotspot Question

You develop automation solutions for a company.

You need to configure variables for a cloud flow solution.

Which types of variables should you use for each type of data? To answer, select the appropriate options in the answer

area.

NOTE: Each correct selection is worth one point.

Answer Area

Requirement	Solution
Store a list of names in JSON format.	<div><div>▼</div><div>Object</div><div>Float</div><div>Integer</div><div>Array</div></div>
Store the URL for a website.	<div><div>▼</div><div>Object</div><div>String</div><div>Float</div><div>Integer</div><div>Array</div></div>
Store a date using the following pattern: yyyy-MM-dd.	<div><div>▼</div><div>Object</div><div>String</div><div>Float</div><div>Integer</div><div>Array</div></div>
Store a price for product.	<div><div>▼</div><div>Object</div><div>String</div><div>Float</div><div>Integer</div><div>Array</div></div>

Answer:

Answer Area

Requirement	Solution
Store a list of names in JSON format.	<div>▼</div> <div>Object</div> <div>Float</div> <div>Integer</div> <div>Array</div>
Store the URL for a website.	<div>▼</div> <div>Object</div> <div>String</div> <div>Float</div> <div>Integer</div> <div>Array</div>
Store a date using the following pattern: yyyy-MM-dd.	<div>▼</div> <div>Object</div> <div>String</div> <div>Float</div> <div>Integer</div> <div>Array</div>
Store a price for product.	<div>▼</div> <div>Object</div> <div>String</div> <div>Float</div> <div>Integer</div> <div>Array</div>

QUESTION 74

Hotspot Question

You are developing automation solutions for a company.

You need to select the components to use for each scenario.

You must minimize development efforts.

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

NOTE: Each correct selection is worth one point.

Answer Area

Scenario	Component
Query items from a SharePoint list.	<div>▼</div> <div>Built-in connector</div> <div>Custom connector</div> <div>HTTP connector</div> <div>Azure API Management</div>
Share methods from a third-party REST API with an organization.	<div>▼</div> <div>Built-in connector</div> <div>Custom connector</div> <div>HTTP connector</div> <div>Browser automation</div>
Call a Microsoft Graph API endpoint using application permissions.	<div>▼</div> <div>Built-in connector</div> <div>Custom connector</div> <div>HTTP connector</div> <div>Azure API Management</div>

Answer:

Answer Area

Scenario	Component
Query items from a SharePoint list.	<div>▼</div> <div>Built-in connector</div> <div>Custom connector</div> <div>HTTP connector</div> <div>Azure API Management</div>
Share methods from a third-party REST API with an organization.	<div>▼</div> <div>Built-in connector</div> <div>Custom connector</div> <div>HTTP connector</div> <div>Browser automation</div>
Call a Microsoft Graph API endpoint using application permissions.	<div>▼</div> <div>Built-in connector</div> <div>Custom connector</div> <div>HTTP connector</div> <div>Azure API Management</div>

QUESTION 75

Hotspot Question

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.

Answer Area

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

Answer:

Answer Area

Requirement	Action
Issue POST requests to the Microsoft Graph API by using application permissions.	<div> <div>▼</div> <div>HTTP</div> <div>HTTP with Azure AD</div> <div>Send an HTTP request to SharePoint</div> <div>Office 365 groups send an HTTP request</div> </div>
Issue GET requests to the Microsoft Graph API by using delegated permissions.	<div> <div>▼</div> <div>HTTP</div> <div>HTTP with Azure AD</div> <div>Send an HTTP request to SharePoint</div> <div>Office 365 groups send an HTTP request</div> </div>
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Issue GET requests to the SharePoint REST API by using delegated permissions.	<div> <div>▼</div> <div>HTTP</div> <div>HTTP with Azure AD</div> <div>Send an HTTP request to SharePoint</div> <div>Office 365 groups send an HTTP request</div> </div>
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Explanation:

Box 1: HTTP

HTTP with Azure AD" can only be used for user delegated permissions. To configure application permissions you have to use HTTP connector.

Box 2: HTTP with Azure AD

Box 3: HTTP

Office 365 groups send HTTP" connector is very limited, would use HTTP to get full capabilities of Office 365 Management APIs.

Box 4: Send an HTTP request to SharePoint

Box 5: HTTP

For anything other than user delegated permissions, will need HTTP connector.