

Microsoft.PL-500.v2024-07-22.q120

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https://www.krdump.com/Microsoft.PL-500.v2024-07-22.q120.html	

NEW QUESTION: 1

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Answer: (SHOW ANSWER)

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NEW QUESTION: 2

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Answer Area

Microsoft

Requirement**Action**

Trigger the solution using a schedule.

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.

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.

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.

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.

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:

Model types

Prebuilt

Custom

Answer Area

Scenario

Extract information from a receipt.
Detect spam emails.
Identify the language used in a text document.
Extract information from tax documents.

Model type

Custom

Custom

Prebuilt

Custom

NEW QUESTION: 5

Power Automate ☐☐☐☐ Microsoft Excel ☐☐☐☐☐☐☐☐☐☐☐☐

Selector builder

Selectors

2

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Pane 'Budget2022'

3

☒

Pane 'Sheet Budget'

4

☒

DataGrid 'Grid'

5

☒

Table 'BudgetData'

6

☒

Data Item '"A" 3'

Used

Attribute

Operator

Value

☒

Class

Equal to

XLDESK

☐

Enabled

Equal to

True

☐

Id

Equal to

☐

Name

Equal to

☐

Ordinal

Equal to

-1

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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

Questions	Response
A user accidentally changes the name of the Microsoft Excel file to Final_Budget2022.xlsx . Will the selector still work?	Yes No
A Microsoft Excel file contains a worksheet with the name Budget . Will the selector be able to find the worksheet?	Yes No
Which value will be extracted by using this selector?	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 by the ARowIdx variable in column A.
A user needs to change the name of a table to Budget2022 in a sheet. Which part of the selector must the user modify?	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:

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Answer Area

Questions	Response
A user accidentally changes the name of the Microsoft Excel file to Final_Budget2022.xlsx . Will the selector still work?	Yes No
A Microsoft Excel file contains a worksheet with the name Budget . Will the selector be able to find the worksheet?	Yes No
Which value will be extracted by using this selector?	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 by the ARowIdx variable in column A.
A user needs to change the name of a table to Budget2022 in a sheet. Which part of the selector must the user modify?	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.

NEW QUESTION: 6

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Answer Area

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

Answer:

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

NEW QUESTION: 7

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Actions

Update the cloud flow connection.

Sign into a machine and launch the Power Automate portal. Add the current machine to an existing group.

Sign into every other machine and add the machines to the group.

Launch the Power Automate machine runtime on one machine and add the machine to a group.

Provision new machines and install Power Automate for desktop on each machine.

Launch Power Automate for desktop on one machine and add the machine to a group.

Create a new group in the Power Automate portal and add all machines to the group.

Answer area

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Answer:

Actions

Update the cloud flow connection.

Sign into a machine and launch the Power Automate portal. Add the current machine to an existing group.

Sign into every other machine and add the machines to the group.

Launch the Power Automate machine runtime on one machine and add the machine to a group.

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Launch Power Automate for desktop on one machine and add the machine to a group.

Create a new group in the Power Automate portal and add all machines to the group.

Answer area

Provision new machines and install Power Automate for desktop on each machine.

Sign into a machine and launch the Power Automate portal. Add the current machine to an existing group.

Sign into every other machine and add the machines to the group.

Update the cloud flow connection.

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Answer Area

Provision new machines and install Power Automate for desktop on each machine.

Sign into a machine and launch the Power Automate portal. Add the current machine to an existing group.

Sign into every other machine and add the machine to the group.

Update the cloud flow connection.

NEW QUESTION: 8

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QUESTION B: Which connector type should you use to connect to a Microsoft Graph API endpoint using application permissions? 1. Custom connector 2. HTTP connector 3. Built-in connector 4. Azure API Management. Select the correct answer.

QUESTION C: Which connector type should you use to connect to a third-party REST API with an organization? 1. Custom connector 2. HTTP connector 3. Built-in connector 4. Azure API Management. Select the correct answer.

NEW QUESTION: 9

Which connector type should you use to connect to a Microsoft Graph API endpoint using application permissions? 1. Custom connector 2. HTTP connector 3. Built-in connector 4. Azure API Management. Select the correct answer.

Answer Area

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

Answer:

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

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Answer Area

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

NEW QUESTION: 10

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Answer 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

Microsoft

Answer:

ANSWER 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

Microsoft

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Actions	Answer area
Select the new environment.	
Navigate to http://flow.microsoft.com/ and then select the connection.	
Select Refresh .	
Select the existing environment.	
Launch the Power Apps Maker portal and select the machine.	
Launch Power Automate – Machine runtime.	

Actions

- Select the new environment.
- Navigate to <http://flow.microsoft.com/> and then select the connection.
- Select **Refresh**.
- Select the existing environment.
- Launch the Power Apps Maker portal and select the machine.
- Launch Power Automate – Machine runtime.

Answer area

- Launch the Power Apps Maker portal and select the machine.
- Launch Power Automate – Machine runtime.
- Select the existing environment.

Microsoft

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Answer Area

Launch the Power Apps Maker portal and select the machine.

Launch Power Automate – Machine runtime.

Select the new environment.

NEW QUESTION: 12

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Answer Area

Provision virtual machines.

Register the machines to the correct environment by using flow.microsoft.com.

Add the machines to a machine group.

Register the machines to the correct environment by using the machine runtime application.

Update the machine connections to target the machine group in the cloud flow.

Update the machine connections to target the machine group in the desktop flow.

Answer:

Actions

Provision virtual machines.

Register the machines to the correct environment by using flow.microsoft.com.

Add the machines to a machine group.

Register the machines to the correct environment by using the machine runtime application.

Update the machine connections to target the machine group in the cloud flow.

Update the machine connections to target the machine group in the desktop flow.

Answer Area

Provision virtual machines.

Register the machines to the correct environment by using the machine runtime application.

Add the machines to a machine group.

Update the machine connections to target the machine group in the cloud flow.

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Answer Area

Microsoft

Provision virtual machines.

Register the machines to the correct environment by using the machine runtime application.

Add the machines to a machine group.

Update the machine connections to target the machine group in the cloud flow.

NEW QUESTION: 13

Which of the following is a requirement for the UI automation action?

Get selected checkboxes in window

Get details of a UI element in window

Get selected radio button in window

Extract data from window

Answer Area

Requirement

UI automation action

Retrieve the state from a checkbox in the desktop application.	Get selected checkboxes in window Get details of a UI element in window Get selected radio button in window Extract data from window
Bring the desktop application to the foreground.	Focus window Get details of window Get details of a UI element in window Set window state
Suspend a process until a specific window opens.	Wait for window Wait for window content Set window state Terminate process

Answer:

Answer Area	
Requirement	UI automation action
Retrieve the state from a checkbox in the desktop application.	Get selected checkboxes in window Get details of a UI element in window Get selected radio button in window Extract data from window
Bring the desktop application to the foreground.	Focus window Get details of window Get details of a UI element in window Set window state
Suspend a process until a specific window opens.	Wait for window Wait for window content Set window state Terminate process

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ANSWER AREA

Requirement	UI automation action
Retrieve the state from a checkbox in the desktop application.	Get selected checkboxes in window Get details of a UI element in window Get selected radio button in window Extract data from window
Bring the desktop application to the foreground.	Focus window Get details of window Get details of a UI element in window Set window state
Suspend a process until a specific window opens.	Wait for window Wait for window content Set window state Terminate process

NEW QUESTION: 14

Microsoft Power Platform □□□□ □□□□. □□□□ □□ □□ □□□□ □□□ □□□□. □□□□ □□□□□ □□□□ □□□□
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Actions

Turn the flow off and then on again.

Select Current value and then select Remove from this solution.

Delete the solution from the UAT environment.

Export and reimport the solution.

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.

In the DEV environment, navigate to the solution and edit the details for each environment variable.

Next

Previous

Microsoft

Answer:

Microsoft

Answer Area

Delete the solution from the UAT environment.

In the DEV environment navigate to the solution...

Select Current value and then select Remove from environment.

Export and reimport the solution.

- 1 - UAT ☐☐☐☐ ☐☐☐☐☐.
- 2 - DEV ☐☐☐☐ ☐☐☐☐...
- 3 - ☐☐ ☐☐ ☐☐ ☐☐ ☐☐ ☐☐.
- 4 - ☐☐☐☐ ☐☐☐ ☐☐☐.

NEW QUESTION: 15

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Answer Area

Questions

What does the value 3 in the Count property represent?

What does the value PT15M in the Timeout property represent?

Response

The do until action will retry up to three times if there are any failures.

The do until will time out when it reaches 15 minutes.



NEW QUESTION: 16

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Set variable

{x}

 Set the value of a new or existing variable, create a new variable or overwrite a previously created variable [More info](#)

Set:

NewVar {x}

To:

https://contoso.sharepoint.com/Microsoft/PP/Shared%20Documents/Forms/AllItems.aspx

{x}

ⓘ

Syntax error.



Save

Cancel

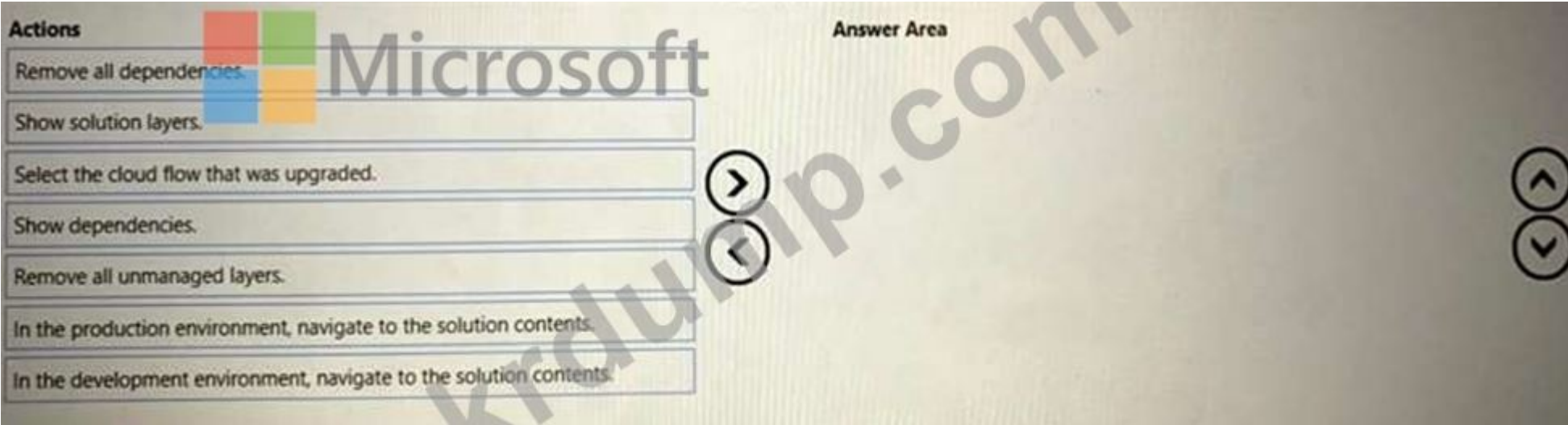
NewVar □□ □□ URL□ □□□□□ □□□.

https://contoso.sharepoint.com/Microsoft/PP/Shared%20Documents/Forms/AllItems.aspx

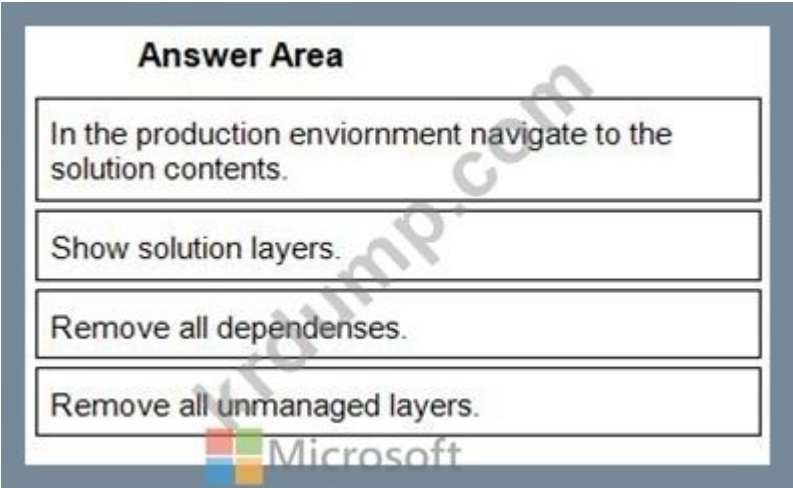
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Answer: D (LEAVE A REPLY)

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Answer:



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NEW QUESTION: 19

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Actions

Create a new group in the Power Automate portal and add all machines to the group.

Launch Power Automate for desktop on one machine and add the machine to a group.

Create a new connection in the cloud flow to use the first machine from the group which will be used as the orchestrator.

Launch the Power Automate machine runtime on one machine and add the machine to a group.

Answer area

1

Provision new Windows 10 machines and install Power Automate for desktop on each machine.

2

Sign into a machine and launch the Power Automate portal. Add the current machine to an existing group.

3

Sign into every other machine and add the machines to the group.

4

Update the cloud flow connection.



Microsoft



NEW QUESTION: 20

Microsoft Power Platform □□□□ □□□□. □□□□ □□ □□ □□ □□□□ □□□□ □□□□. □□□□ □□□□□ □□□□ □□□□ UAT(□□□□ □□ □□□) □□□□ □□□□□.

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Turn the flow off and then on again.

Select Current value and then select Remove from this solution.

Delete the solution from the UAT environment.

Export and reimport the solution.

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.

In the DEV environment, navigate to the solution and edit the details for each environment variable.

Answer:

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.

Select Current value and then select Remove from environment.

Export and reimport the solution.

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NEW QUESTION: 21

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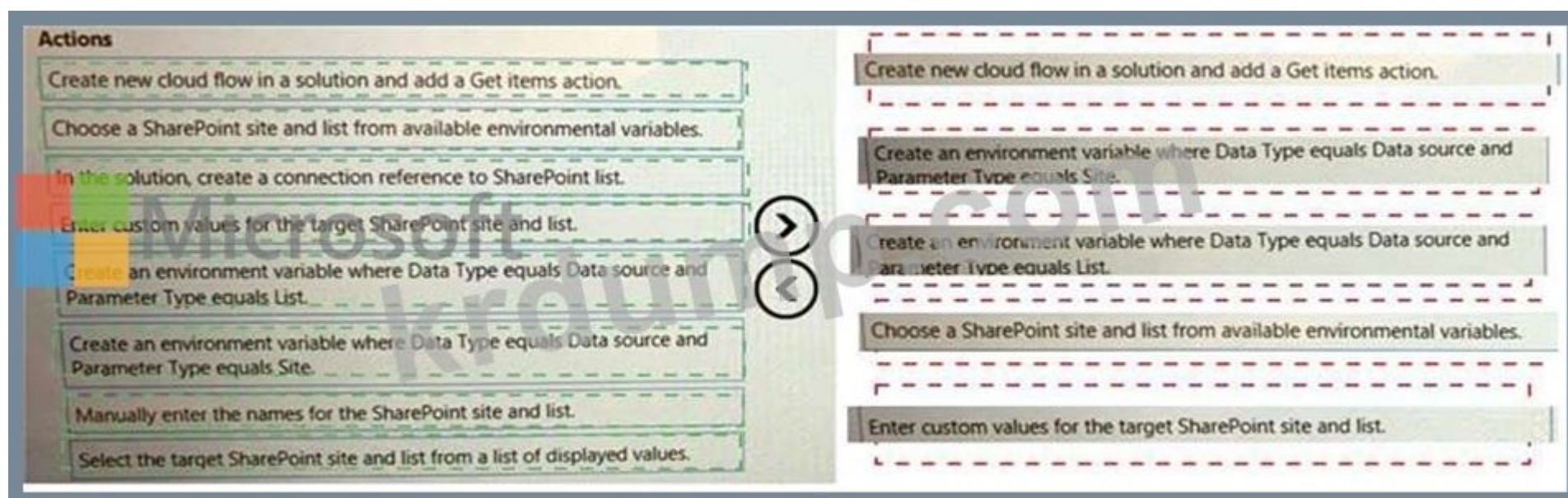
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- Create new cloud flow in a solution and add a Get items action.
- Choose a SharePoint site and list from available environmental variables.
- In the solution, create a connection reference to SharePoint list.
- Enter custom values for the target 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.
- * Choose a SharePoint site and list from available environmental variables. 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.
- * 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.

NEW QUESTION: 22

What is the cause of the error?

Flow checker did not run.

Admin mode is turned on.

Admin mode is turned off.

A connector was added to a DLP policy.

The user is in the wrong environment.

The user does not have the correct permissions.

There is no Microsoft Dataverse database provisioned.

The user did not sign into Power Automate by using a Microsoft work account.

Microsoft Dataverse was not shared with the user from the development environment.

Issue	Cause
New environment	Flow checker did not run. Admin mode is turned on. Admin mode is turned off. A connector was added to a DLP policy.
FlowA	The user is in the wrong environment. The user does not have the correct permissions.
Dataverse error	There is no Microsoft Dataverse database provisioned. The user did not sign into Power Automate by using a Microsoft work account. Microsoft Dataverse was not shared with the user from the development environment.

Answer:

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- F. □□□□ □□ □□□□□ □□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 26

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Answer: C,E,F (LEAVE A REPLY)

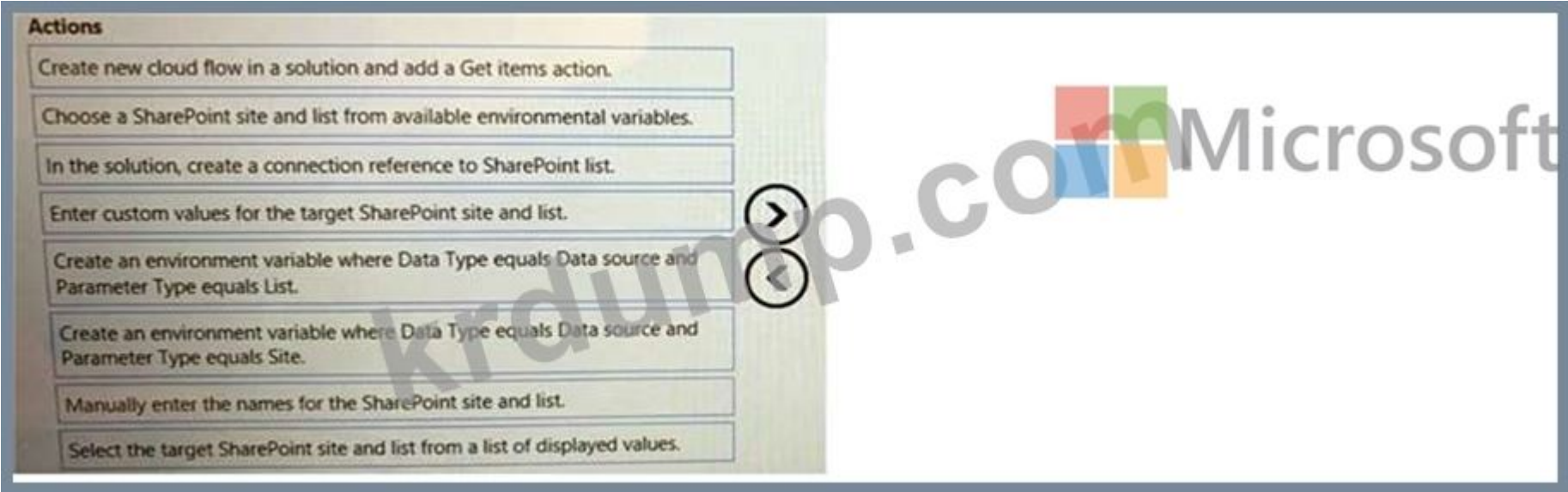
NEW QUESTION: 27

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Answer:

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 equal 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.

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NEW QUESTION: 28

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Answer Area

Issue	Cause
New environment	Flow checker did not run. Admin mode is turned on. Admin mode is turned off. A connector was added to a DLP policy.
FlowA	The user is in the wrong environment. The user does not have the correct permissions.
Dataverse error	There is no Microsoft Dataverse database provisioned. The user did not sign into Power Automate by using a Microsoft work account. Microsoft Dataverse was not shared with the user from the development environment.

Answer:

Answer Area	
Issue	Cause
New environment	Flow checker did not run. Admin mode is turned on. Admin mode is turned off. A connector was added to a DLP policy.
FlowA	The user is in the wrong environment. The user does not have the correct permissions.
Dataverse error	There is no Microsoft Dataverse database provisioned. The user did not sign into Power Automate by using a Microsoft work account. Microsoft Dataverse was not shared with the user from the development environment.

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Answer Area	
Issue	Cause
New environment	Flow checker did not run. Admin mode is turned on. Admin mode is turned off. A connector was added to a DLP policy.
FlowA	The user is in the wrong environment. The user does not have the correct permissions.
Dataverse error	There is no Microsoft Dataverse database provisioned. The user did not sign into Power Automate by using a Microsoft work account. Microsoft Dataverse was not shared with the user from the development environment.

NEW QUESTION: 29

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Answer: (SHOW ANSWER)

NEW QUESTION: 30

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Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 31

Power Automate □□□□ □□□ □□□□ Microsoft Excel □□ □□□ □□ □□□ □□ □□□□ □□□ □□□□.

Selector builder

Selectors

2

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Pane 'Budget2022'

3

☒

Pane 'Sheet Budget'

4

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DataGrid 'Grid'

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Table 'BudgetData'

6

☒

Data Item "'A' 3'

Used	Attribute	Operator	Value
☒	Class	Equal to	XLDESK
☐	Enabled	Equal to	True
☐	Id	Equal to	
☐	Name	Equal to	
☐	Ordinal	Equal to	-1
☐	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

Microsoft

Update

Cancel

Answer Area	
Questions	Response
A user accidentally changes the name of the Microsoft Excel file to Final_Budget2022.xlsx . Will the selector still work?	Yes No
A Microsoft Excel file contains a worksheet with the name Budget . Will the selector be able to find the worksheet?	Yes No
Which value will be extracted by using this selector?	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 by the ARowIdx variable in column A.
A user needs to change the name of a table to Budget2022 in a sheet. Which part of the selector must the user modify?	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:

Questions	Response
A user accidentally changes the name of the Microsoft Excel file to Final_Budget2022.xlsx . Will the selector still work?	Yes No
A Microsoft Excel file contains a worksheet with the name Budget . Will the selector be able to find the worksheet?	Yes No
Which value will be extracted by using this selector?	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 by the ARowIdx variable in column A.
A user needs to change the name of a table to Budget2022 in a sheet. Which part of the selector must the user modify?	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.

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NEW QUESTION: 32

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Answer: A,C,E (LEAVE A REPLY)

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Answer Area

Requirement

Issue POST requests to the Microsoft Graph API by using application permissions.

Issue GET requests to the Microsoft Graph API by using delegated permissions.

Issue POST requests to Office 365 Management APIs by using delegated permissions.

Issue GET requests to the SharePoint REST API by using delegated permissions.

Issue POST requests to SharePoint REST API by using application permissions.

Action

HTTP
HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

HTTP
HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

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HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

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Office 365 groups send an HTTP request

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

NEW QUESTION: 34

MaintenanceScheduler□ □□ □□□ □□□□ □□□.
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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

Answer:

Answer 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

NEW QUESTION: 35

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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

Answer:

Scenario

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

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

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

Configure run after only.
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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.

On block error
Configure run after
Action-level error handling



NEW QUESTION: 36

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Answer Area

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On block error
Configure run after
Action-level error handling



Answer:

Answer Area

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On block error
Configure run after
Action-level error handling

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

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On block error
Configure run after
Action-level error handling

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NEW QUESTION: 37

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Answer: (SHOW ANSWER)

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Request to XRM API failed with error: 'Message:Flow client error returned with status code "Bad request" and details "{ "error": { "code": "ChildFlowUnsupportedForInvokerConnections", "message": "The workflow with id 8d3bcde7-7e98-eb11-b1ac-000d3a32d53f", named FlowA cannot be used as a child workflow because child workflows only support embedded connections. "}}"Code" 0x80060467 InnerError.'.
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NEW QUESTION: 39

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Answer Area

Requirement

A user must be able to register new machines in the environment.

Requirement

A user must be able to share their machine with another user.

Requirement

A user must be able to run desktop flows on a registered machine.

Requirement

A user must be able to create a machine group and add machines to the machine group.

Security role

Environment Maker
Desktop Flows Machine Owner

Environment Maker
Desktop Flows Machine User
Desktop Flows Machine User Can Share

Environment Maker
Desktop Flows Machine User
Desktop Flows Machine User Can Share

Environment Maker
Desktop Flows Machine User
Desktop Flows Machine Owner

Answer:

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

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

NEW QUESTION: 40

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Answer Area Requirement

Issue POST requests to the Microsoft Graph API by using application permissions.

Action

HTTP
HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

Issue GET requests to the Microsoft Graph API by using delegated permissions.

HTTP
HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

Issue POST requests to Office 365 Management APIs by using delegated permissions.

HTTP
HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

Issue GET requests to the SharePoint REST API by using delegated permissions.

HTTP
HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

Issue POST request to SharePoint REST API by using application permissions.

HTTP
HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

Answer:

Answer Area

Requirement



Microsoft

Action

Issue POST requests to the Microsoft Graph API by using application permissions.

HTTP

HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

Issue GET requests to the Microsoft Graph API by using delegated permissions.

HTTP

HTTP with Azure AD

Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

Issue POST requests to Office 365 Management APIs by using delegated permissions.

HTTP

HTTP with Azure AD

Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

Issue GET requests to the SharePoint REST API by using delegated permissions.

HTTP

HTTP with Azure AD

Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

Issue POST request to SharePoint REST API by using application permissions.

HTTP

HTTP with Azure AD

Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

NEW QUESTION: 41

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Actions

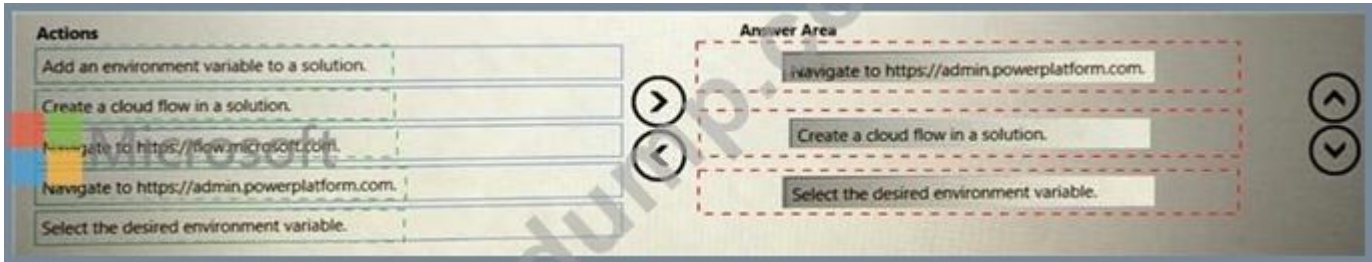
- Add an environment variable to a solution.
- Create a cloud flow in a solution.
- Navigate to https://flow.microsoft.com.
- Navigate to https://admin.powerplatform.com.
- Select the desired environment variable.

Answer Area

Microsoft

krdump.com

Answer:

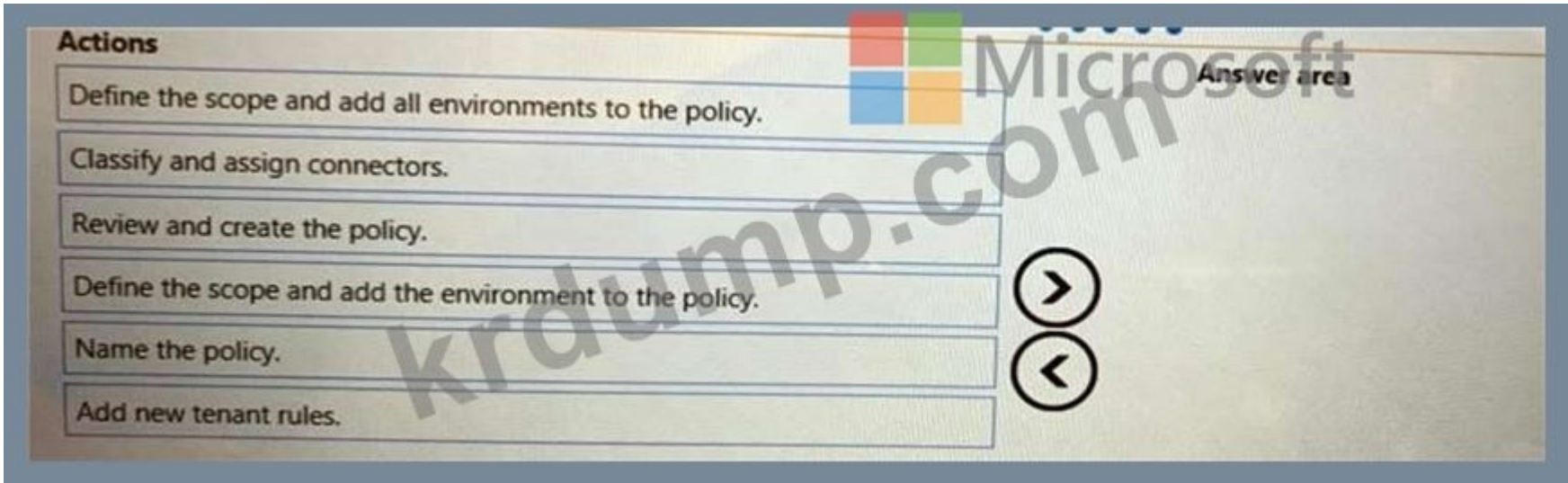


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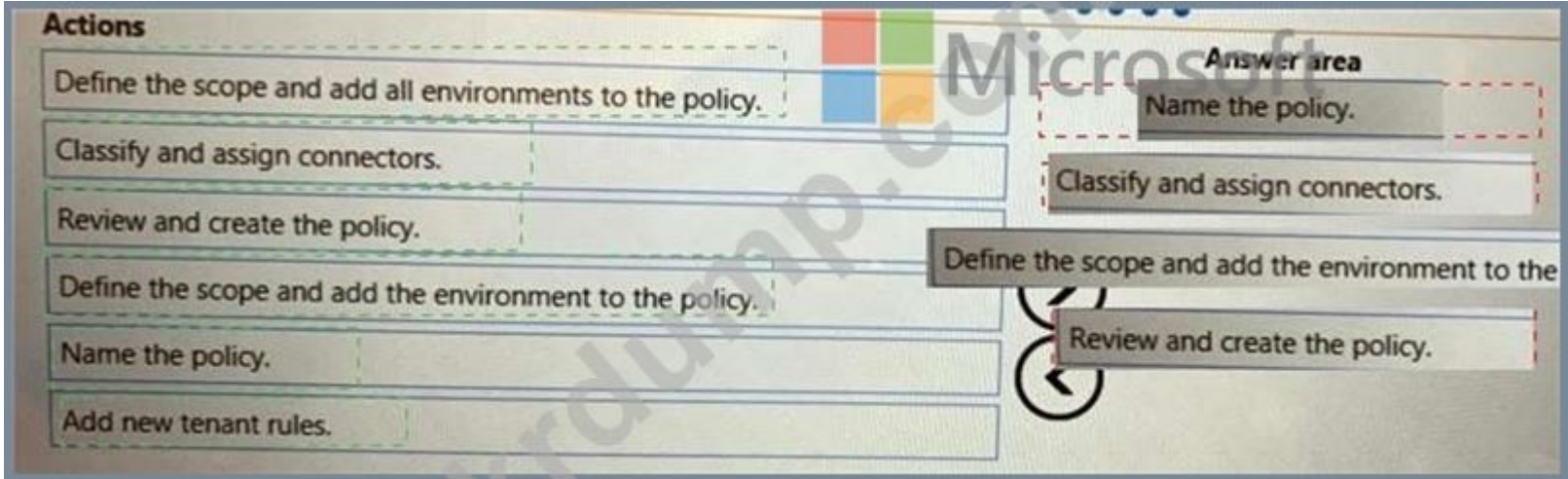


NEW QUESTION: 42

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Answer:



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NEW QUESTION: 43

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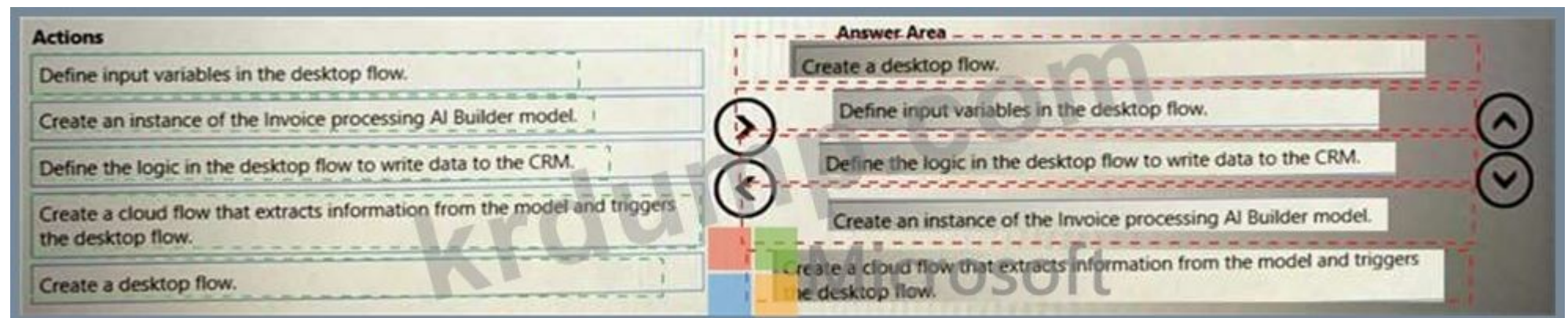
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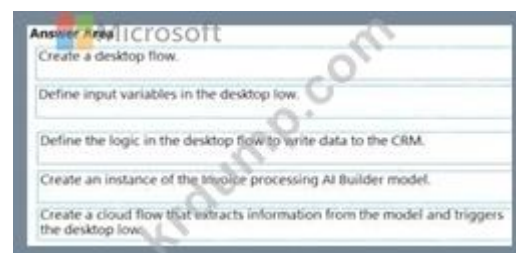
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Answer:



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NEW QUESTION: 44

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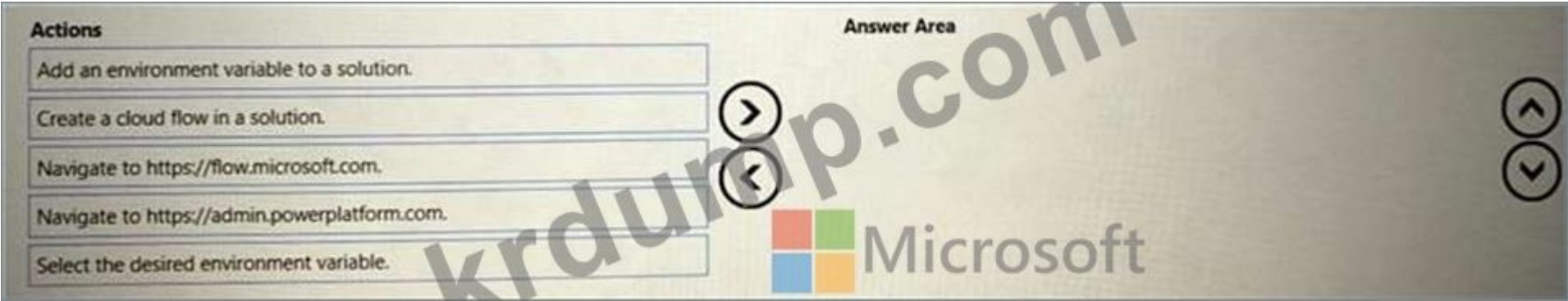
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- D. □□ □□ □□□

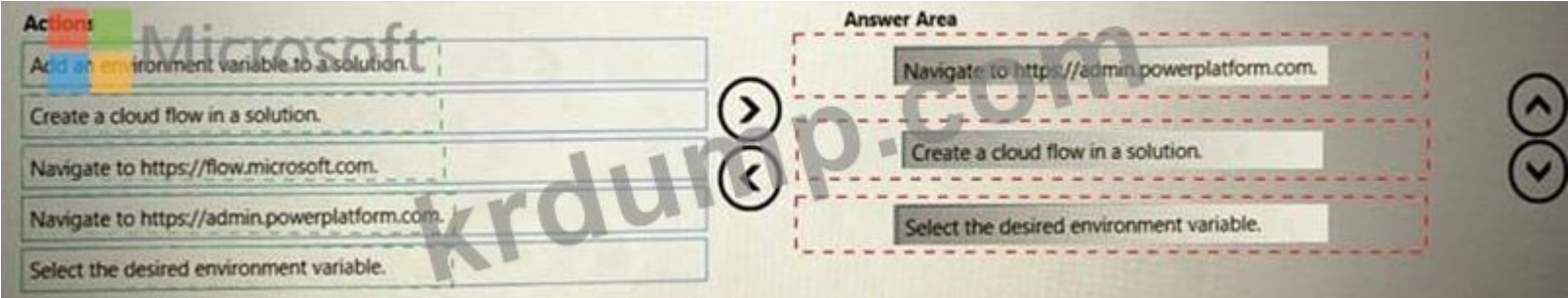
Answer: (SHOW ANSWER)

NEW QUESTION: 45

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Answer:



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NEW QUESTION: 46

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Answer Area	
Scenario	Feature
Define operations that users can perform.	Code Action Policy Trigger
Define actions that will be invoked by events.	Code Action Policy Trigger
 Change the host URL for specific actions.	Code Action Policy Trigger
Extract data from responses by using regex expressions.	Code Action Policy Trigger

Answer:

ANSWER AREA

Scenario	Feature
Define operations that users can perform.	Code Action Policy Trigger
Define actions that will be invoked by events.	Code Action Policy Trigger
Change the host URL for specific actions.	Code Action Policy Trigger
Extract data from responses by using regex expressions.	Code Action Policy Trigger



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Answer Area

Scenario	Feature
Define operations that users can perform.	Code Action Policy Trigger
Define actions that will be invoked by events.	Code Action Policy Trigger
Change the host URL for specific actions.	Code Action Policy Trigger
Extract data from responses by using regex expressions.	Code Action Policy Trigger

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NEW QUESTION: 47

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Actions

Edit the desktop flow.

Edit the cloud flow.

Modify the **Run a flow built with Power Automate for desktop** action.

Change the desktop flow's priority to High.

Set the priority value based on the volume for an order.

Set the desktop flow's queue order based on the volume for an order.

Select the desktop flow and then select **Move to top**.

Answer area

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Microsoft

Answer:

Answer Area

Microsoft

Change the desktop flows priority to High.

Edit the cloud flow.

Modify the Run a built with Power Automate for desktop action.

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- 2 - ☐☐☐ ☐☐☐.
- 3 - ☐☐☐☐ Power Automate ☐ ☐☐☐ ☐☐ ☐☐ ☐☐.

NEW QUESTION: 48

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Answer 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

 Microsoft

Answer:

Answer 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

 Microsoft

Answer 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

NEW QUESTION: 49

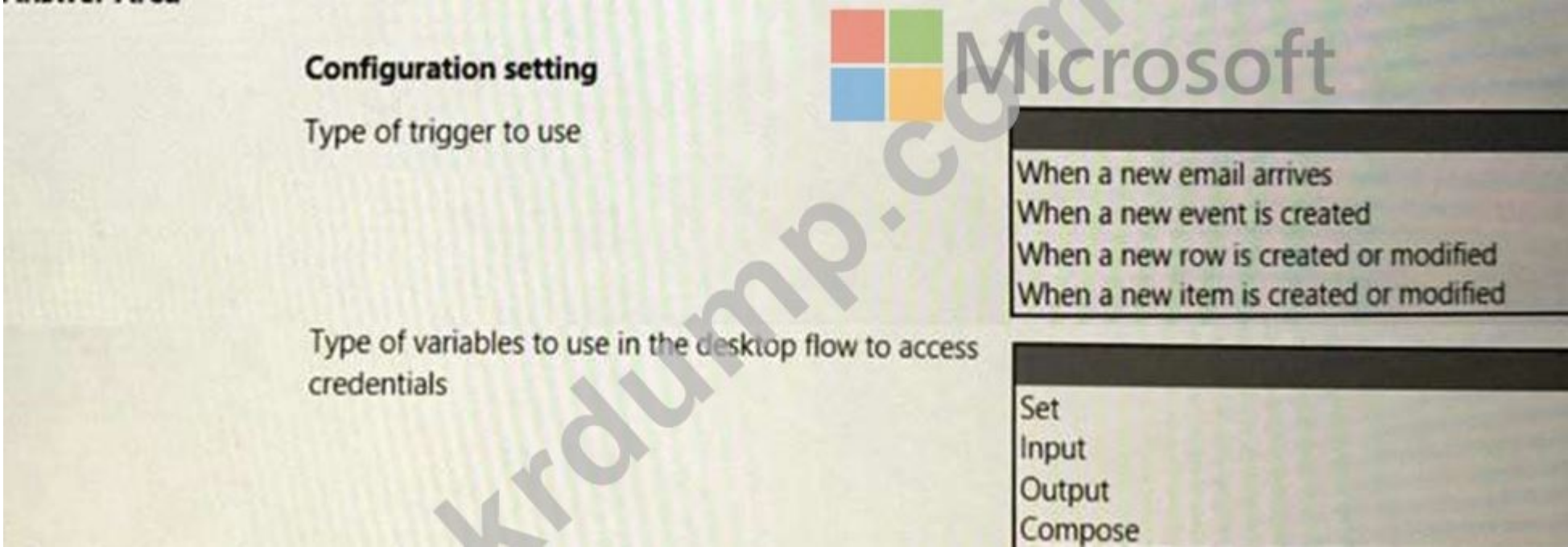
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- D. □□□□□□ □□□□□ □□□□ CPU □ □□□□ □□□□.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 50

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Answer:

Answer Area

Configuration setting

Type of trigger to use

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

Microsoft

When a new email arrives

When a new event is created

When a new row is created or modified

When a new item is created or modified

Set

Input

Output

Compose

□□

Answer Area

Configuration setting

Type of trigger to use

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

Microsoft

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

Set

Input

Output

Compose

NEW QUESTION: 51

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Answer: (SHOW ANSWER)

NEW QUESTION: 52

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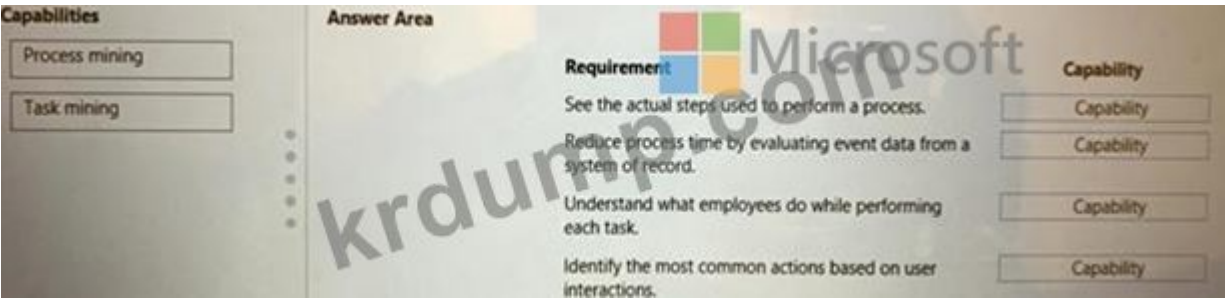


Answer:

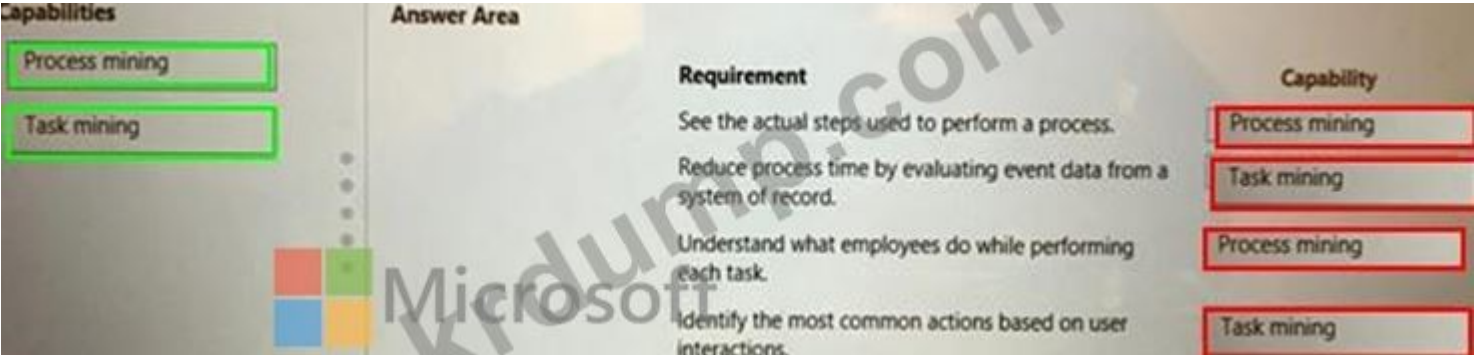


NEW QUESTION: 53

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Answer:



NEW QUESTION: 54

Answer:

Solution types

Unmanaged

Managed

Answer Area

Requirement

- Deploy a solution to a source control system.
- Deploy a solution to a user acceptance testing (UAT) environment.
- Deploy a solution to a production environment.
- Deploy a solution to another development environment.

Solution type

Unmanaged

Managed

Managed

Unmanaged

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Answer Area

Requirement

- Deploy a solution to a source control system.
- Deploy a solution to a user acceptance testing (UAT) environment.
- Deploy a solution to a production environment.
- Deploy a solution to another development environment.

Solution type

Unmanaged

Managed

Managed

Unmanaged

NEW QUESTION: 56

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Actions

Add people and select the co-owner access type.

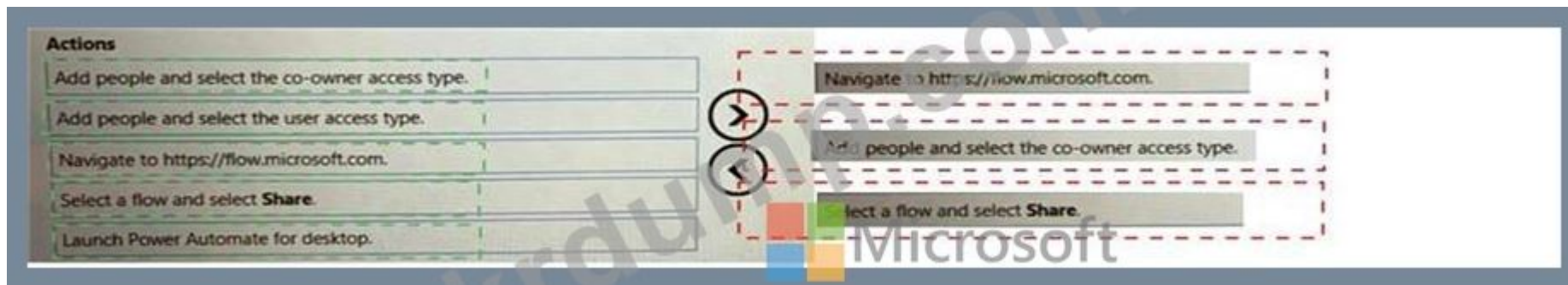
Add people and select the user access type.

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

Select a flow and select Share.

Launch Power Automate for desktop.

Answer:



NEW QUESTION: 57

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Answer: (SHOW ANSWER)

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NEW QUESTION: 58

□□□ Microsoft Power Platform DIP(□□□ □□ □□) □□□ □□□ □□□ □ □□ □□□ □□□□ □□□.
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Answer Area

DLP policy pattern

Pattern order number

Pattern data group

Behavior when using the default pattern rule

DLP policy value or behavior

One

Zero

One

Two

Three

Business

Non-business

Business

Blocked

Ignore

Connector will connect to business and non-business data

Connector will connect to business and non-business data

Connector will not connect to any data

An environment-level DLP policy is created

Only business data is allowed

Answer:

Answer Area

DLP policy pattern

Pattern order number

Pattern data group

Behavior when using the default pattern rule

DLP policy value or behavior

One

Zero

One

Two

Three

Business

Non-business

Business

Blocked

Ignore

Connector will connect to business and non-business data

Connector will connect to business and non-business data

Connector will not connect to any data

An environment-level DLP policy is created

Only business data is allowed

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Answer Area

DLP policy pattern

Pattern order number

Pattern data group

Behavior when using the default pattern rule

DLP policy value or behavior

One

Business

Connector will connect to business and non-business data

NEW QUESTION: 59
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Scenario	Requirement	Action
You have a desktop flow that is currently in queue.	You must ensure that the flow is the next flow to run.	Move to the top Change the priority Cancel and resubmit the flow
You have a business-critical desktop flow that runs on a virtual machine. The virtual machine also handles multiple ad-hoc desktop flows.	You must ensure that the business-critical flow runs when it is needed.	Change the priority Move to the top Created a scheduled trigger

Answer:

Scenario	Requirement	Action
You have a desktop flow that is currently in queue.	You must ensure that the flow is the next flow to run.	Move to the top Change the priority Cancel and resubmit the flow
You have a business-critical desktop flow that runs on a virtual machine. The virtual machine also handles multiple ad-hoc desktop flows.	You must ensure that the business-critical flow runs when it is needed.	Change the priority Move to the top Created a scheduled trigger

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Scenario	Requirement	Action
You have a desktop flow that is currently in queue.	You must ensure that the flow is the next flow to run.	Move to the top Change the priority Cancel and resubmit the flow
You have a business-critical desktop flow that runs on a virtual machine. The virtual machine also handles multiple ad-hoc desktop flows.	You must ensure that the business-critical flow runs when it is needed.	Change the priority Move to the top Created a scheduled trigger

NEW QUESTION: 60

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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

Answer:

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

Create a cloud flow in a solution.

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

Add an environment variable to a solution.

NEW QUESTION: 61

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Answer Area

Requirement

Share the solution with a colleague who uses a personal development environment.

Deploy the final solution to a production environment and prevent further development.

Solution type

managed

unmanaged

managed

unmanaged

Answer:

Answer Area

Requirement

Share the solution with a colleague who uses a personal development environment.

Deploy the final solution to a production environment and prevent further development.

Solution type

managed

unmanaged

managed

unmanaged

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unmanaged

Microsoft

Answer:

Answer Area

Within the solution, select New and then connection references.
Assign an exiting connection to the connection reference.
Use the connection reference in the relevant cloud flows within the solution.
Assign the connection reference to the relevant desktop flows within the solution.

NEW QUESTION: 64

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

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```
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 }
```

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```
body('Parse_JSON')['customerName']) returns true
body('Parse_JSON').customerName, ': ',
customerNumber) returns 10091.
body('Parse_JSON')?.customerPhones[2], '') retu
('Parse_JSON')?['customerPhones']?[1]) returns
```

```
body('Parse_JSON')['customerName']) returns true.  
body('Parse_JSON').customerName, ': ',  
customerNumber) returns 10091.  
body('Parse_JSON')?.customerPhones[2], '') returns true.  
body('Parse_JSON')?['customerPhones']?[1]) returns 11445612
```

```

y('name_SDN')?['customerPhones']?['1']

```

```

y('name_SDN')?['customerPhones']?['1']

```

100

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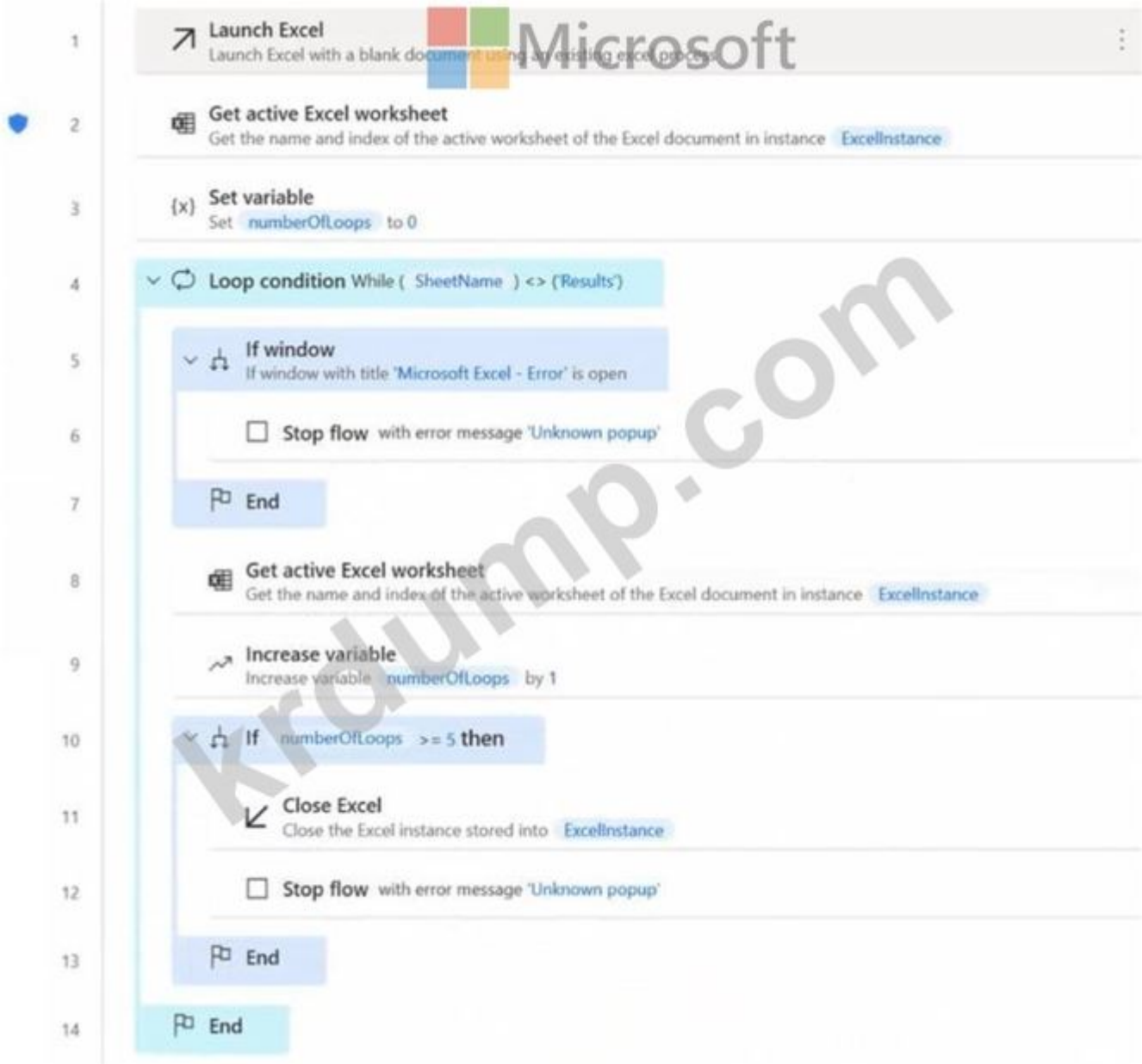
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Answer Area	
Questions	Response
What does the icon to the left of line 2 represent?	There is a breakpoint in the code. The action processes sensitive data. The action includes action-level error handling.
When will the loop condition at line 4 initialize?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

Answer:

Answer Area

Questions

Response

What does the icon to the left of line 2 represent?

- There is a breakpoint in the code.
- The action processes sensitive data.
- The action includes action-level error handling.

When will the loop condition at line 4 initialize?

- When the name of the active Excel worksheet is Results.
- When the name of the active Excel worksheet is anything other than Results.

At which point will the flow stop?

- A user opens another Excel window on their desktop.
- The number of iterations through the loop equals or exceeds five.

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Answer Area

Questions

Response

What does the icon to the left of line 2 represent?

- There is a breakpoint in the code.
- The action processes sensitive data.
- The action includes action-level error handling.

When will the loop condition at line 4 initialize?

- When the name of the active Excel worksheet is Results.
- When the name of the active Excel worksheet is anything other than Results.

At which point will the flow stop?

- A user opens another Excel window on their desktop.
- The number of iterations through the loop equals or exceeds five.

NEW QUESTION: 67

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- B. Windows □□ □□ □□□□ □□□ □□□□ USERNAME □□ □□□ □□ □□□ □□□□ □□□ □□ □□□□□.
- C. □□ □□□□□ □□ □□□ □□□□□ □□□ □□ □□□ □□□ □□□□□.
- D. □□□ □□□□ OneDrive □□□□ □□□□□.

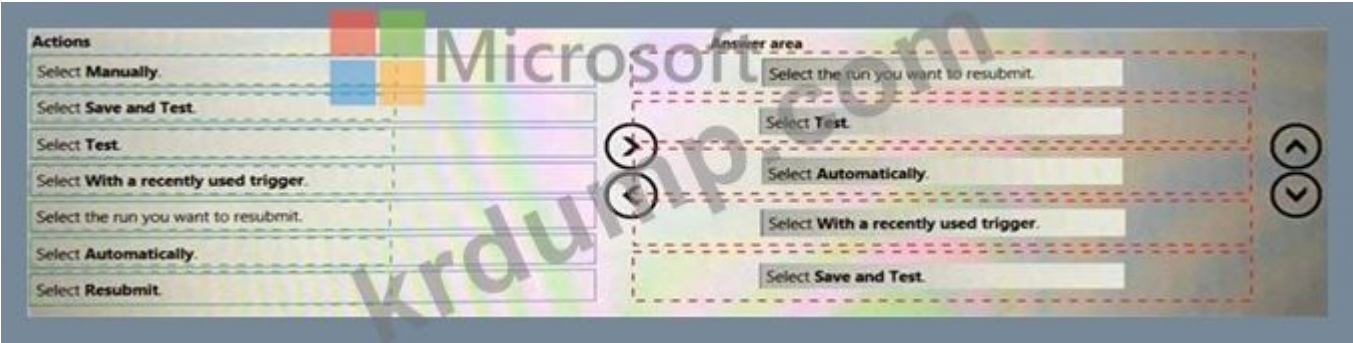
Answer: A (LEAVE A REPLY)

NEW QUESTION: 68

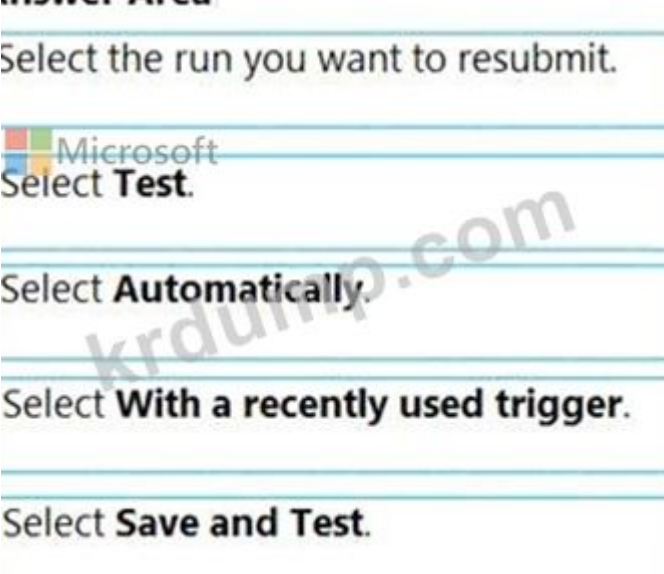
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Answer:

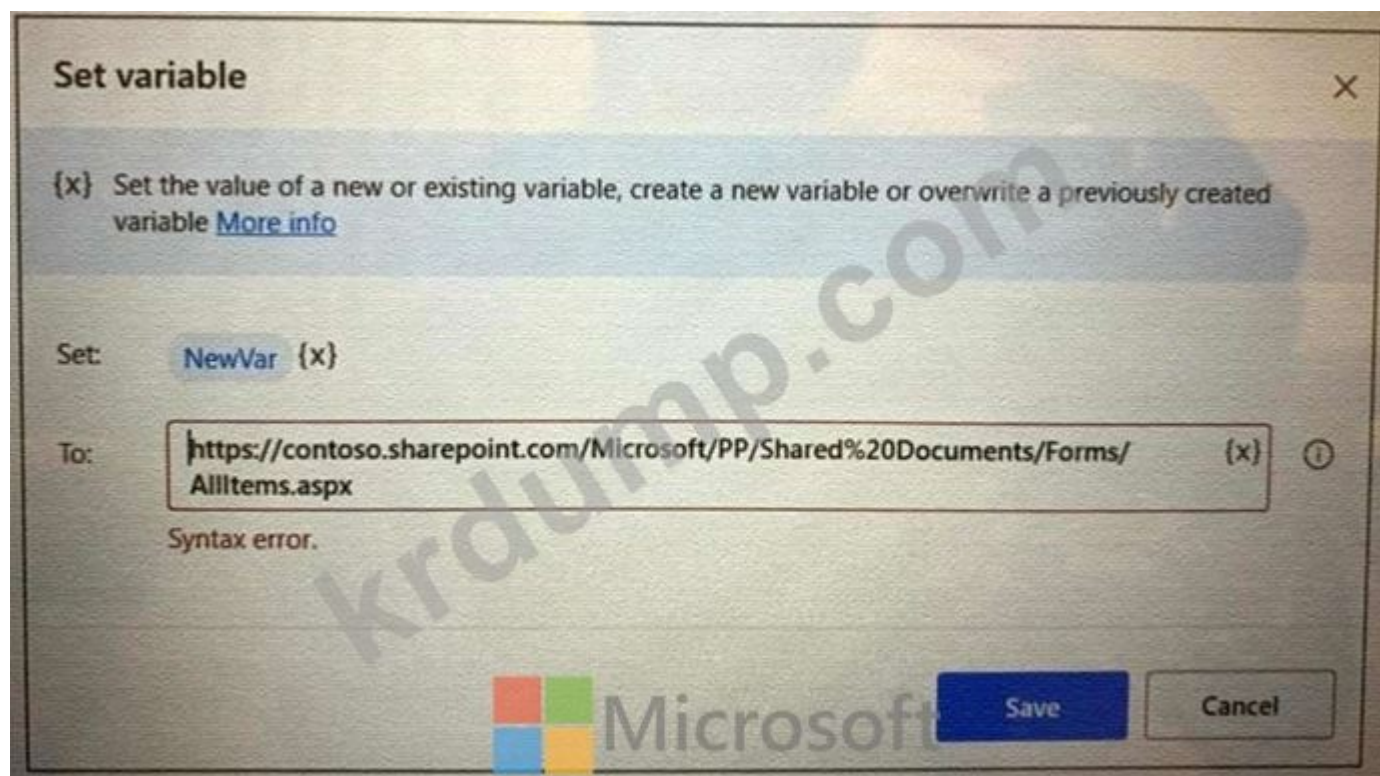


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NEW QUESTION: 69

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NewVar □□ □□ URL□ □□□□□ □□□.

https://contoso.sharepoint.com/Microsoft/PP/Shared%20Documents/Forms/AllItems.aspx

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- A. □□□ □□(%)□ □ □□ □□□ □□(%%)□ □□□□.
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- C. □□□ □□(/)□ □ □□ □□□ □□(/)□ □□□□.
- D. □□□□(\%)□ □□□□ □□□ □□(%)□ □□□□□□□□.

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 70

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{x}

Initialize variable

* Name

success

* Type

Boolean

Value

fx

false ×

Do until

{x}

success ×

is equal to

fx

true ×

Edit in advanced mode

Change limits ^

Count

3

Timeout

PT15M

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Questions	Response
What does the value 3 in the Count property represent?	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.
What does the value PT15M in the Timeout property represent?	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.

Answer:

Answer Area

Questions

What does the value 3 in the Count property represent?

What does the value PT15M in the Timeout property represent?

Response

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.

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.

NEW QUESTION: 71

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_____. _____.

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Answer Area

Requirement

You must run one specific flow from the queue after a flow which is currently running completes.

Action

In the desktop flow queue, select move to top.

In the desktop flow queue, change the priority.

In the cloud flow, change the priority for the desktop flow action to High.

You develop an automation. The automation must run at high priority each time it runs.

Action

In the Desktop flow runs page, change the priority.

In the Desktop flow run queue, change the priority.

In the cloud flow, change the priority for the desktop flow action to High.

Answer:

Answer Area

Requirement

You must run one specific flow from the queue after a flow which is currently running completes.

Action

In the desktop flow queue, select move to top.

In the desktop flow queue, change the priority.

In the cloud flow, change the priority for the desktop flow action to High.

You develop an automation. The automation must run at high priority each time it runs.

Action

In the Desktop flow runs page, change the priority.

In the Desktop flow run queue, change the priority.

In the cloud flow, change the priority for the desktop flow action to High.

NEW QUESTION: 72

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Flow type	Action
Cloud flow	Power Automate portal only Power Automate Desktop only Either Power Automate portal or Power Automate for desktop
Desktop flow	Power Automate portal only Power Automate Desktop only Either Power Automate portal or Power Automate for desktop

Answer:

Flow type	Action
Cloud flow	Power Automate portal only Power Automate Desktop only Either Power Automate portal or Power Automate for desktop
Desktop flow	Power Automate portal only Power Automate Desktop only Either Power Automate portal or Power Automate for desktop

NEW QUESTION: 73

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- A. □□□□□ Power Automate□□ □□□ □□□ □□□□□.
- B. □□ □□ □□□ □□□□ □□□ PT20M□□ □□□□□□□.
- C. □□□□ □□□ □□□□ □□□ P20M□□ □□□□□□□.
- D. □□□□□ Power Automate□ □□□□□.
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Answer: A,B (LEAVE A REPLY)

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* User1□ □□□□ □□□ □□□□ □□ □□□ □□□ □ □□□ □□□.

* User2□ □□□ □□ □□□ □□□□□ □□□ □ □□□ □□□.

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RailStatusUpdater

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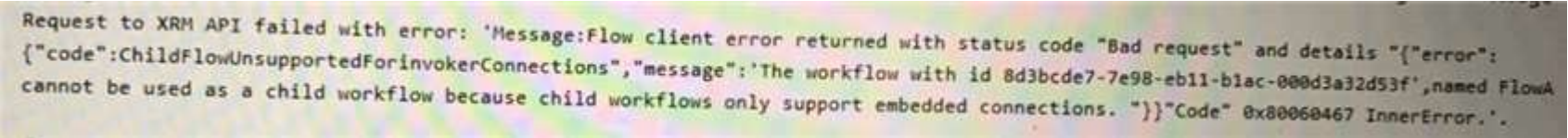
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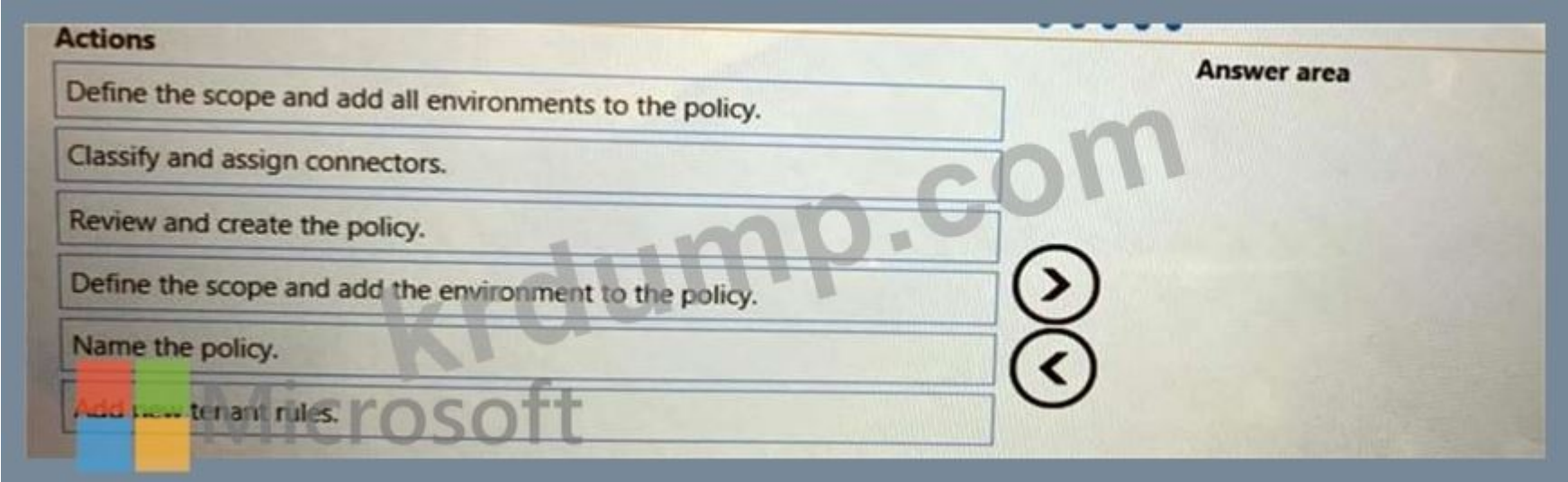


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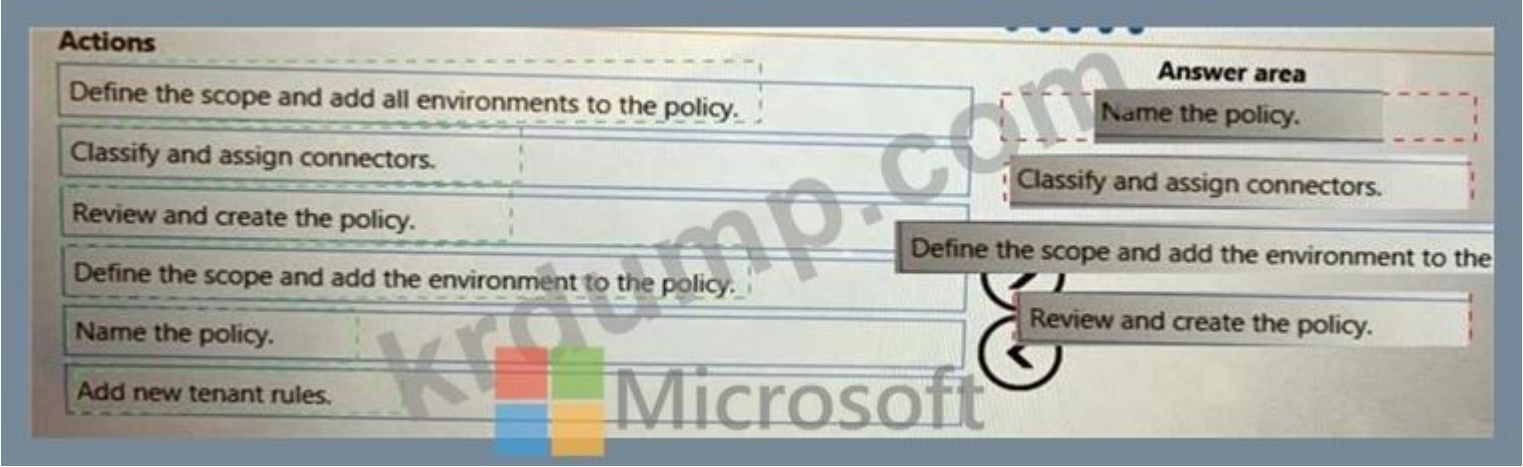
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NEW QUESTION: 74

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Answer:



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NEW QUESTION: 75

□□□ □□□□ CRM(□□ □□ □□) □□ □□□□ □□□□.

□□ □□□ Azure AD(Azure Active Directory) □□□ □□□□ □□□□ □□□□□ □□ □□□ □ □□□ □□ □□□□□ □□□□□. □

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Answer Area	
Requirement	Action
Trigger the solution using a schedule.	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.	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.	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.	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.	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

Trigger the solution using a schedule.

Access the list of accounts.

Launch the CRM app.

Generate a statement for each account.

Send an email with an attachment.



Action

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.

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.

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.

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.

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 Area

Requirement

Trigger the solution using a schedule.

Access the list of accounts.

Launch the CRM app.

Generate a statement for each account.

Send an email with an attachment.



Action

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.

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.

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.

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.

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.

NEW QUESTION: 76

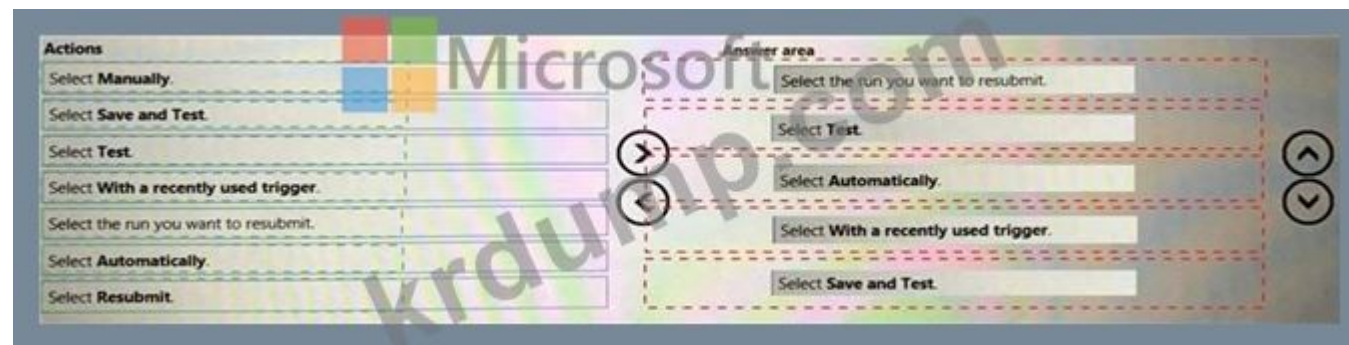
Power Automate ☐☐ ☐☐☐☐☐☐ ☐☐☐☐ ☐☐☐☐ ☐☐☐☐.

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Answer:



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Answer Area

Select the run you want to resubmit.

Select **Test**.

Select **Automatically**.

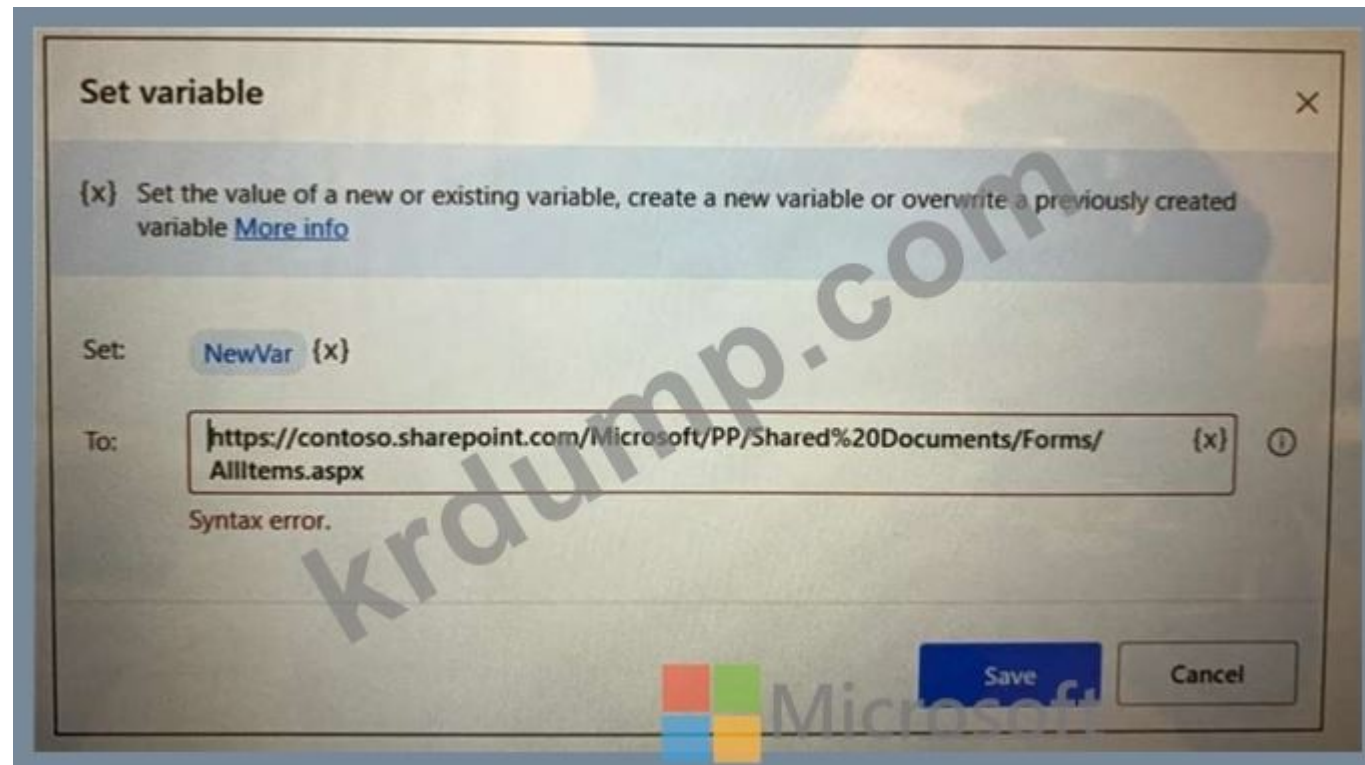
Select **With a recently used trigger**.

Select **Save and Test**.

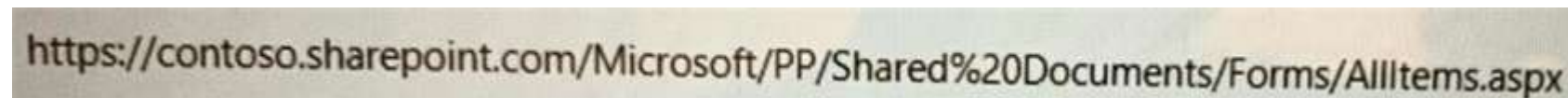
PL-500                         

NEW QUESTION: 77

QUESTION NO: 81 □□ □□ □□□ □□ NewVar□□
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NewVar □□ □□ URL□ □□□□□ □□□.



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- B.** □□□□(V)□ □□□□ □□□ □□(/)□ □□□□□□□□.
- C.** □□□ □□(%)□ □ □□ □□□ □□(%%)□ □□□□.
- D.** □□□ □□(/)□ □ □□ □□□ □□(//)□ □□□□.

Answer: C (LEAVE A REPLY)

NEW QUESTION: 78

Power Automate □□□□ □□□ □□□□ Microsoft Excel □□ □□□ □□ □□□ □□ □□□□ □□□ □□□□.

Selector builder

Selectors

2

☒

Pane 'Budget2022'

3

☒

Pane 'Sheet Budget'

4

☒

DataGrid 'Grid'

5

☒

Table 'BudgetData'

6

☒

Data Item "'A' 3'

Used	Attribute	Operator	Value
☒	Class	Equal to	XLDESK
☐	Enabled	Equal to	True
☐	Id	Equal to	
☐	Name	Equal to	
☐	Ordinal	Equal to	
☐	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

Answer Area

Questions

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

Yes

No

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

Yes

No

Which value will be extracted by using this selector?

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 by the ARowidx variable in column A.

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

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:
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by using this selector?

☐ No

☒ Yes

No

The value from cell A3.

The value of a cell where the ID equals

The value of any cell defined by RowID

The value of any cell defined by the table

name of a table to **Budget2022** in a
tor must the user modify?

☐ No

☒ Yes

No

Update both the pane ID in line 3 and

Find the pane ID in line 3

Update the table name in line 5

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□□ □□□□ ProductionMonitor□ □□ □□□□ □□□□ □□□□ □□□□. □□ □□□□ □□□□ □□□□ □□□□ □□ □
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NEW QUESTION: 80

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Answer Area



Requirement

Share the solution with a colleague who uses a personal development environment.

Deploy the final solution to a production environment and prevent further development.

Solution type

managed

unmanaged

managed

unmanaged

Answer:

Answer Area



Requirement

Share the solution with a colleague who uses a personal development environment.

Deploy the final solution to a production environment and prevent further development.

Solution type

managed

unmanaged

managed

unmanaged

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Answer Area



Requirement

Share the solution with a colleague who uses a personal development environment.

Deploy the final solution to a production environment and prevent further development.

Solution type

managed

unmanaged

managed

unmanaged

NEW QUESTION: 81

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- A. □
- B. □□□

Answer: (SHOW ANSWER)

NEW QUESTION: 82

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Answer Area		
Scenario	Requirement	Action
You have a desktop flow that is currently in queue.	You must ensure that the flow is the next flow to run.	Move to the top Change the priority Cancel and resubmit the flow
You have a business-critical desktop flow that runs on a virtual machine. The virtual machine also handles multiple ad-hoc desktop flows.	You must ensure that the business-critical flow runs when it is needed.	Change the priority Move to the top Created a scheduled trigger



Answer:

Answer Area		
Scenario	Requirement	Action
You have a desktop flow that is currently in queue.	You must ensure that the flow is the next flow to run.	Move to the top Change the priority Cancel and resubmit the flow
You have a business-critical desktop flow that runs on a virtual machine. The virtual machine also handles multiple ad-hoc desktop flows.	You must ensure that the business-critical flow runs when it is needed.	Change the priority Move to the top Created a scheduled trigger



□□

Scenario	Requirement	Action
You have a desktop flow that is currently in queue.	You must ensure that the flow is the best flow to run.	Move to the top Change the priority Cancel and resubmit the flow
You have a business-critical desktop flow that runs on a virtual machine. The virtual machine also handles multiple ad-hoc desktop flows.	You must ensure that the business-critical flow runs when it is needed.	Change the priority Move to the top Create a scheduled trigger

NEW QUESTION: 83

Microsoft Visio ☐☐☐☐ ☐☐☐☐☐☐ ☐☐☐☐☐.

☐☐☐☐☐ ☐☐ ☐☐☐☐☐ Power Automate ☐☐☐☐ ☐☐.

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Actions

Create the diagram by using BPMN shapes.

Create the diagram by using standard flowchart shapes.

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

Map shapes to flow actions.

Select **Prepare to Export** in the toolbar.

Select **Export to Flow**.

Answer Area

Answer:

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.

- 1 - BPMN ☐☐☐☐ ☐☐☐☐☐☐☐ ☐☐.
- 2 - ☐☐ ☐☐☐☐ ☐☐ ☐☐.
- 3 - ☐☐ ☐☐ ☐☐ ☐☐.
- 4 - ☐☐☐☐ ☐☐☐☐.
- 5 - ☐☐ ☐☐ ☐☐☐ ☐☐ ☐☐.

NEW QUESTION: 84

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☐☐ JSON ☐☐☐ ☐☐ ☐☐ ☐☐☐☐. (☐ ☐☐☐ ☐☐☐☐☐ ☐☐☐☐.

```

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

```

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```

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 }

```

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Answer Area

Statements	Yes	No
The expression <code>empty(body('Parse_JSON')['customerName'])</code> returns true.	☐	☐
The expression <code>concat(body('Parse_JSON').customerName, ' ', body('Parse_JSON').customerNumber)</code> returns 10091.	☐	☐
The expression <code>equals(body('Parse_JSON')?.customerPhones[2], '')</code> returns true.	☐	☐
The expression <code>int(body('Parse_JSON')?['customerPhones']?[1])</code> returns 114456129.	☐	☐

Answer:

Answer Area

Statements	Yes	No
The expression <code>empty(body('Parse_JSON')['customerName'])</code> returns true.	☐	☒
The expression <code>concat(body('Parse_JSON').customerName, ': ', body('Parse_JSON').customerNumber)</code> returns 10091.	☐	☒
The expression <code>equals(body('Parse_JSON')['customerPhones'][2], '')</code> returns true.	☒	☐
The expression <code>int(body('Parse_JSON')['customerPhones'][1])</code> returns 114456129.	☒	☐

NEW QUESTION: 85

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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.

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

Answer area

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Answer:

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.

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

Answer area

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

Add and configure a Run script action.

Create and save a script.

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Answer Area

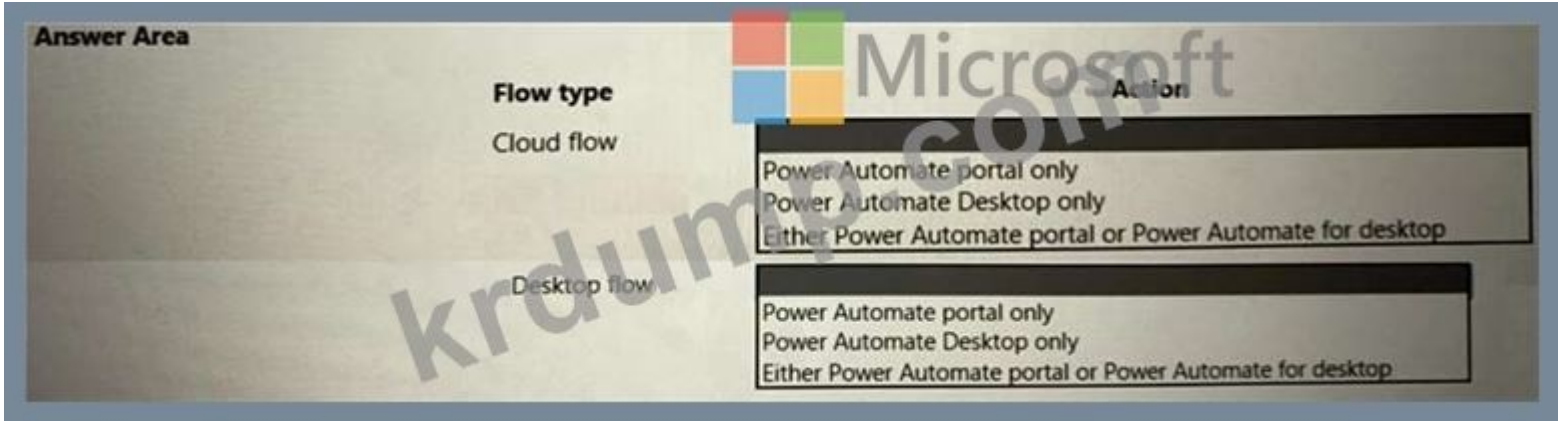
In Microsoft Excel on the web, navigate to the Automate tab.

Add and configure a Run script action.

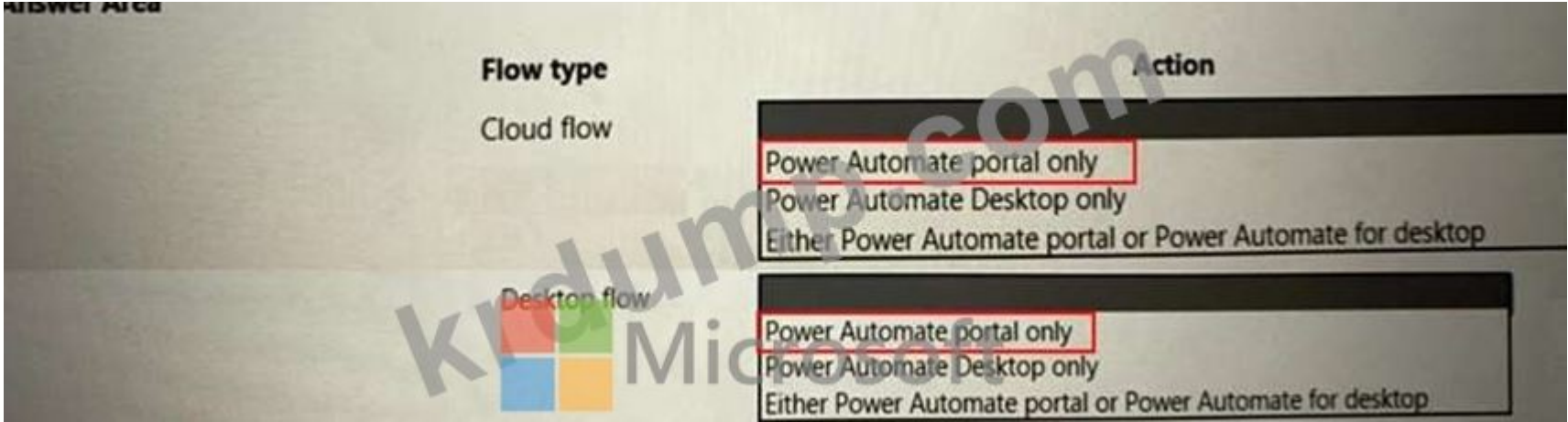
Create and save a script.

NEW QUESTION: 86

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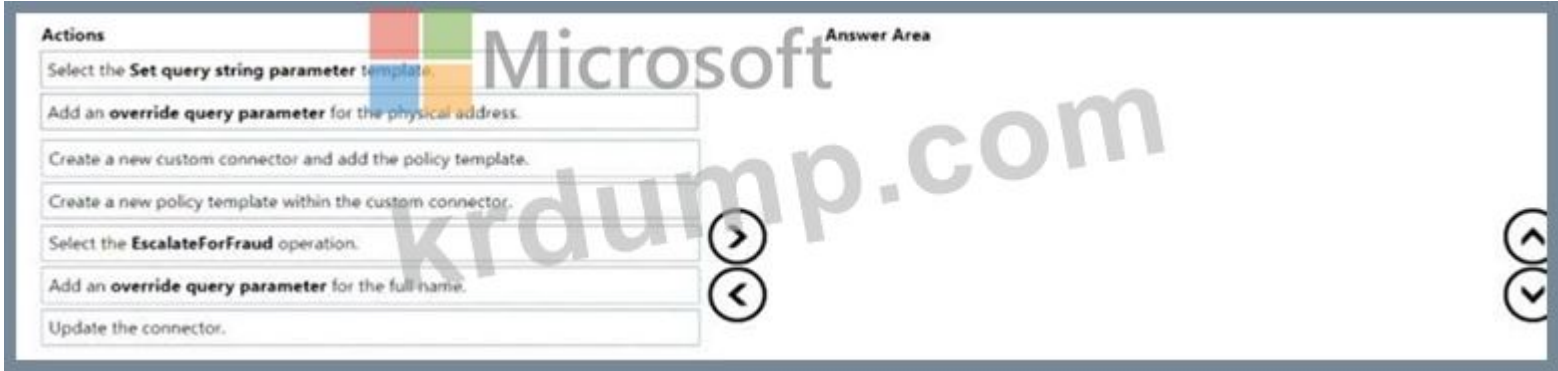


Answer:



NEW QUESTION: 87

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Answer:

Actions

- Select the **Set query string parameter** template.
- Add an **override query parameter** for the physical address.
- Create a new custom connector and add the policy template.
- Create a new policy template within the custom connector.
- Select the **EscalateForFraud** operation.
- Add an **override query parameter** for the full name.
- Update the connector.

Answer Area

- Create a new custom connector and add the policy template.
- Create a new policy template within the custom connector.
- Select the **EscalateForFraud** operation.
- Add an **override query parameter** for the full name.
- Update the connector.

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Actions

- Select the **Set query string parameter** template.
- Add an **override query parameter** for the physical address.

Answer Area

- 1 Create a new custom connector and add the policy template.
- 2 Create a new policy template within the custom connector.
- 3 Select the **EscalateForFraud** operation.
- 4 Add an **override query parameter** for the full name.
- 5 Update the connector.

NEW QUESTION: 88

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Error handling methods/configurations

- Implement block-level handling.
- Retry the action.
- Continue the flow run.
- Run a subflow.

Requirement

- If an action fails, redirect the flow to a different flow.
- If a group of actions often fails, a specific procedure must occur.

Error handling method/configuration

- Run a subflow.
- Implement block-level handling.

Answer:

Error handling methods/configurations

- Implement block-level handling.
- Retry the action.
- Continue the flow run.
- Run a subflow.

Requirement

- If an action fails, redirect the flow to a different flow.
- If a group of actions often fails, a specific procedure must occur.

Error handling method/configuration

- Run a subflow.
- Implement block-level handling.

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error handling methods/configuration

Implement block-level handling.

Retry the action.

Continue the flow run.

Run a subflow.

Microsoft

Requirement

If an action fails, redirect the flow to a different flow.

If a group of actions often fails, a specific procedure must occur.

Error handling method/configuration

Run a subflow.

Implement block-level handling.

NEW QUESTION: 89

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Answer Area

Requirement

Automate the SMSApp data entry process.

Handle invoices sent to the Accounts payable mailbox.

Implement the order process.

Option

Action

Workflow

Desktop flow

Mobile task flow

When a folder is created

When an item is created

When a new email arrives

When a new email arrives in a shared mailbox

Workflows

Instant flows

Business rules

Business process flows

Answer:

Answer Area

Requirement

Automate the SMSApp data entry process.

Handle invoices sent to the Accounts payable mailbox.

Implement the order process.

Option

Action

Workflow

Desktop flow

Mobile task flow

When a folder is created

When an item is created

When a new email arrives

When a new email arrives in a shared mailbox

Workflows

Instant flows

Business rules

Business process flows

NEW QUESTION: 90

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Answer: B,C,E ([LEAVE A REPLY](#))

NEW QUESTION: 91

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Answer: D ([LEAVE A REPLY](#))

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NEW QUESTION: 92

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Answer: A,D,E ([LEAVE A REPLY](#))

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NEW QUESTION: 93

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

Answer:

Requirement Microsoft

Requirement

HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

HTTP
HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

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HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

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HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

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HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

NEW QUESTION: 94

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Microsoft Dataverse is a cloud-based data platform that provides a secure and scalable environment for storing and managing data. It is designed to be used with Microsoft Dynamics 365 applications, but it can also be used with other applications and services.

- A. Microsoft Dynamics 365
- B. Microsoft PowerApps
- C. Microsoft Flow

Answer: C (LEAVE A REPLY)

NEW QUESTION: 95

ERPDataOperations is a configuration setting that determines the type of trigger to use and the type of variables to use in the desktop flow to access credentials.

Answer Area

Configuration setting

Type of trigger to use

- When a new email arrives
- When a new event 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

Answer:

Answer Area

Configuration setting

Type of trigger to use

- When a new email arrives
- When a new event 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

Microsoft

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

Set

Input

Output

Compose

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

NEW QUESTION: 96

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Error handling methods/configurations

Implement block-level handling.

Retry the action.

Continue the flow run.

Run a subflow.

Answer Area

Requirement

If an action fails, redirect the flow to a different flow.

If a group of actions often fails, a specific procedure must occur.

Error handling method/configuration

Answer:

Error handling methods/configurations

Implement block-level handling.

Retry the action.

Continue the flow run.

Run a subflow.

Answer Area

Requirement

If an action fails, redirect the flow to a different flow.

If a group of actions often fails, a specific procedure must occur.

Error handling method/configuration

Run a subflow.

Implement block-level handling.

NEW QUESTION: 97

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Actions

Select the new environment.

Navigate to `http://flow.microsoft.com/` and then select the connection.

Select **Refresh**.

Select the existing environment.

Launch the Power Apps Maker portal and select the machine.

Launch Power Automate – Machine runtime.

Answer area

Microsoft

Answer:

Actions

Select the new environment.

Navigate to `http://flow.microsoft.com/` and then select the connection.

Select **Refresh**.

Select the existing environment.

Launch the Power Apps Maker portal and select the machine.

Launch Power Automate – Machine runtime.

Answer area

Launch the Power Apps Maker portal and select the machine.

Launch Power Automate – Machine runtime.

Select the existing environment.

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Answer Area

Launch the Power Apps Maker portal and select the machine.

Launch Power Automate – Machine runtime.

Select the new environment.

NEW QUESTION: 98

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Answer Area		
Scenario	Requirement	Action
You have a desktop flow that is currently in queue.	You must ensure that the flow is the next flow to run.	Move to the top Change the priority Cancel and resubmit the flow
You have a business-critical desktop flow that runs on a virtual machine. The virtual machine also handles multiple ad-hoc desktop flows.	You must ensure that the business-critical flow runs when it is needed.	Change the priority Move to the top Created a scheduled trigger

Answer:

Answer Area		
Scenario	Requirement	Action
You have a desktop flow that is currently in queue.	You must ensure that the flow is the next flow to run.	Move to the top Change the priority Cancel and resubmit the flow
You have a business-critical desktop flow that runs on a virtual machine. The virtual machine also handles multiple ad-hoc desktop flows.	You must ensure that the business-critical flow runs when it is needed.	Change the priority Move to the top Created a scheduled trigger

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Scenario	Requirement	Action
You have a desktop flow that is currently in queue.	You must ensure that the flow is the next flow to run.	Move to the top Change the priority Cancel and resubmit the flow
You have a business-critical desktop flow that runs on a virtual machine. The virtual machine also handles multiple ad-hoc desktop flows.	You must ensure that the business-critical flow runs when it is needed.	Change the priority Move to the top Created a scheduled trigger

NEW QUESTION: 99

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Answer Area

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

Answer:

Answer Area

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

NEW QUESTION: 100

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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

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Answer:

Answer Area

Define the scope and add all environment to the policy.

Review and create the policy.

Name the policy

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NEW QUESTION: 101

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Patch types

Upgrade

Stage for upgrade

Update

Answer Area

Requirement

Upgrade a solution to the latest version. Delete any components from the previous version that do not exist in the new version.

Upgrade a solution to the latest version. Retain all components from the previous version.

Replace a solution with the latest version. Retain all components from the previous version.

Patch type

Patch type

Patch type

Patch type

Answer:

Patch types

Upgrade

Stage for upgrade

Update

Answer Area

Requirement

Upgrade a solution to the latest version. Delete any components from the previous version that do not exist in the new version.

Upgrade a solution to the latest version. Retain all components from the previous version.

Replace a solution with the latest version. Retain all components from the previous version.

Patch type

Upgrade

Update

Stage for upgrade

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Answer Area

Requirement

Upgrade a solution to the latest version. Delete any components from the previous version that do not exist in the new version.

Upgrade a solution to the latest version. Retain all components from the previous version.

Replace a solution with the latest version. Retain all components from the previous version.

Patch type

Upgrade

Update

Stage for upgrade

NEW QUESTION: 102

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Model types

Prebuilt

Custom

Answer Area

Scenario

Extract information from a receipt.

Detect spam emails.

Identify the language used in a text document.

Extract information from tax documents.

Model type

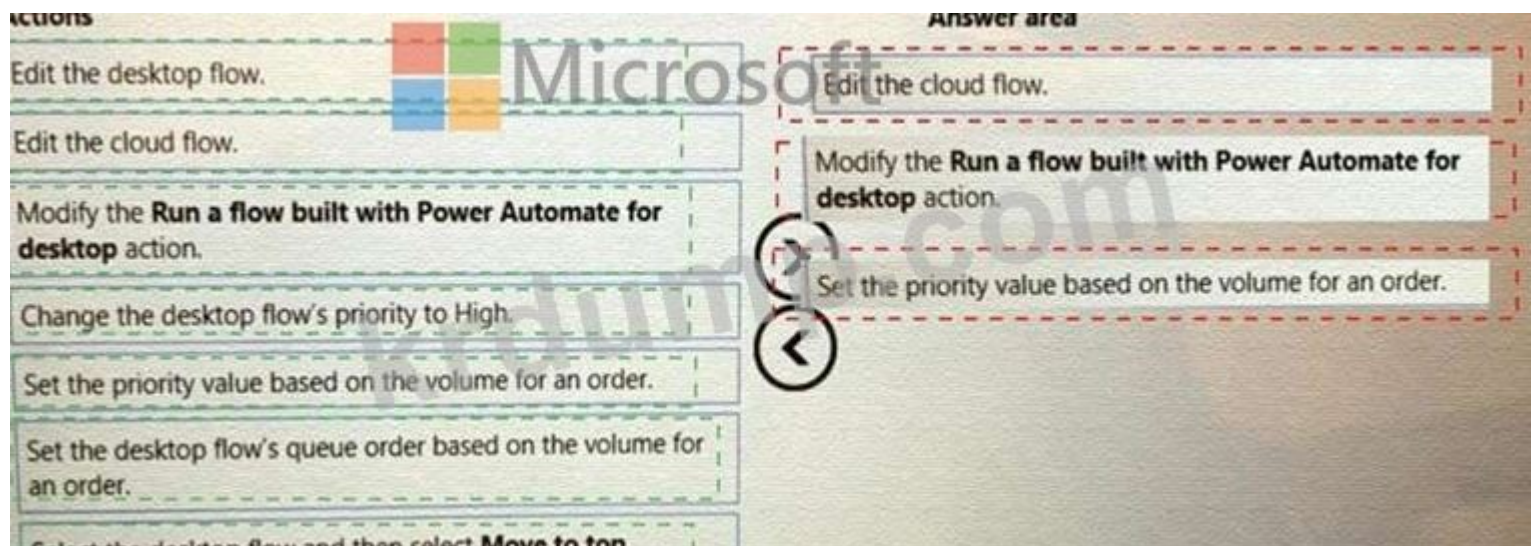
Model type

Model type

Model type

Model type

Answer:



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NEW QUESTION: 104

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Answer Area

Requirement

Store a list of names in JSON format.

Variable type

Object
Float
Integer
Array

Store the URL for a website.

Object
String
Float
Integer
Array

Store a date using the following pattern: yyyy-MM-dd.

Object
String
Float
Integer
Array

Store a price for a product.

Object
String
Float
Integer
Array



Microsoft

Answer:

Requirement	Variable type
Store a list of names in JSON format.	Object Float Integer Array
Store the URL for a website.	Object String Float Integer Array
Store a date using the following pattern: yyyy-MM-dd.	Object String Float Integer Array
Store a price for a product.	Object String Float Integer

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Answer Area



Microsoft

Requirement

Solution

Store a list of names in JSON format.

Object
Float
Integer
Array

Store the URL for a website.

Object
String
Float
Integer
Array

Store a date using the following pattern: yyyy-MM-dd.

Object
String
Float
Integer
Array

Store a price for product.

Object
String
Float
Integer
Array

NEW QUESTION: 105

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Answer Area	
Action	Security role
Register a machine.	Desktop flow machine owner Basic user Service reader Desktop flow machine owner Desktop flows runtime application user
Edit machine details.	Desktop flow machine owner Desktop flow machine owner Desktop flows machine user Desktop flows machine user can share Desktop flows runtime application user
Share a machine group.	Desktop flows machine user can share Basic user Desktop flows machine user Desktop flows machine user can share Desktop flows runtime application user

Answer:

Answer Area	
Action	Security role
Register a machine.	Desktop flow machine owner Basic user Service reader Desktop flow machine owner Desktop flows runtime application user
Edit machine details.	Desktop flow machine owner Desktop flow machine owner Desktop flows machine user Desktop flows machine user can share Desktop flows runtime application user
Share a machine group.	Desktop flows machine user can share Basic user Desktop flows machine user Desktop flows machine user can share Desktop flows runtime application user

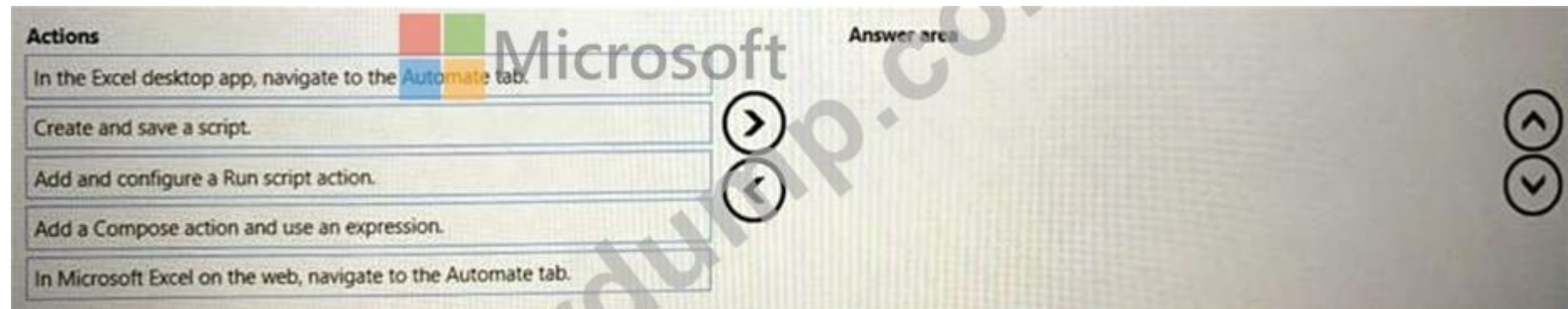
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Answer Area	
Action	Security role
Register a machine.	Desktop flow machine owner
Edit machine details.	Desktop flow machine owner
Share a machine group.	Desktop flows machine user can share

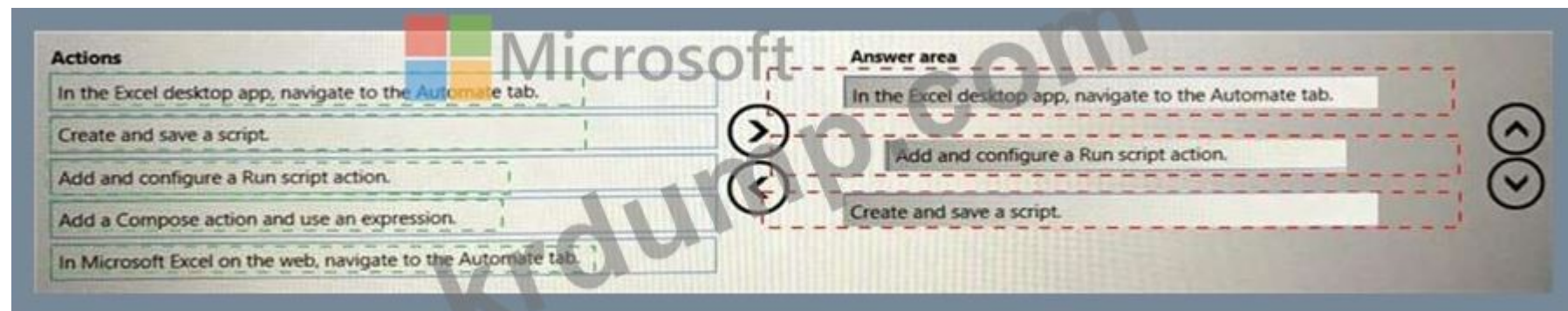
NEW QUESTION: 106

Which of the following actions can be performed in the Microsoft Office 365 Power Automate desktop app?

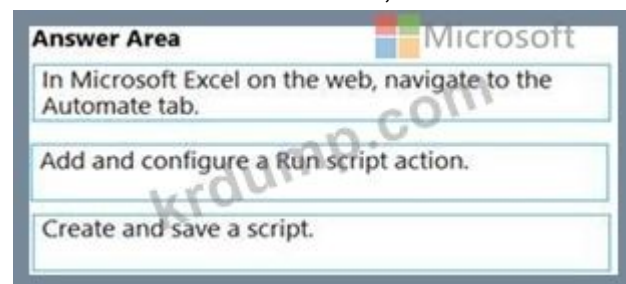
Microsoft Office 365 Power Automate desktop app actions:



Answer:



Which of the following actions can be performed in the Microsoft Office 365 Power Automate desktop app?



PL-500 Microsoft Office 365 Power Automate Desktop (PL-500) exam dumps, Microsoft Office 365 Power Automate Desktop (PL-500) exam questions and answers, Microsoft Office 365 Power Automate Desktop (PL-500) exam preparation material. <https://www.dumptop.com/Microsoft/PL-500-dump.html> (172 Q&As Dumps, **30%OFF** Special Discount: **KrDump**)

NEW QUESTION: 107

Which of the following actions can be performed in the Microsoft Office 365 Power Automate desktop app?

Microsoft Office 365 Power Automate desktop app actions:

A. Microsoft Office 365 Power Automate desktop app actions:

B. □□ □ □□□ □□□ □□ □□ □□□ □□□□□□.

C. Power Automate □□ □□□□ □□ □□ □□□ □□□□□.

D. UI flow/Selenium □□□ □□□□□□ Microsoft Edge□□ □□□□□□□ □□□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 108

MaintenanceScheduler□ □□ □□□ □□□□ □□□.

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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

Answer:

Answer 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

NEW QUESTION: 109

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Answer Area

Requirement

Issue POST requests to the Microsoft Graph API by using application permissions.

Issue GET requests to the Microsoft Graph API by using delegated permissions.

Issue POST requests to Office 365 Management APIs by using delegated permissions.

Issue GET requests to the SharePoint REST API by using delegated permissions.

Issue POST requests to SharePoint REST API by using application permissions.

Action

HTTP
HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

HTTP
HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

HTTP
HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

HTTP
HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

HTTP
HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request



Microsoft

Answer:

Answer Area

Requirement

Issue POST requests to the Microsoft Graph API by using application permissions.

Issue GET requests to the Microsoft Graph API by using delegated permissions.

Issue POST requests to Office 365 Management APIs by using delegated permissions.

Issue GET requests to the SharePoint REST API by using delegated permissions.

Issue POST requests to SharePoint REST API by using application permissions.

Action

HTTP
HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

HTTP
HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

HTTP
HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

HTTP
HTTP with Azure AD
Send an HTTP request to SharePoint
Office 365 groups send an HTTP request

HTTP
HTTP with Azure AD
Send an HTTP request to SharePoint



Microsoft

ProdManager □□ □□□ □□□□ □□□.
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Answer Area

Microsoft

Statement

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**.

Yes

No

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Answer:

Answer Area

Microsoft

Statement

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**.

Yes

No

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NEW QUESTION: 111

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Error handling methods/configurations

Microsoft

Requirement

If an action fails, redirect the flow to a different flow.

If a group of actions often fails, a specific procedure must occur.

Error handling method/configuration

Implement block-level handling.

Retry the action.

Continue the flow run.

Run a subflow.

Answer:

Error handling methods/configurations

Implement block-level handling.

Retry the action.

Continue the flow run.

Run a subflow.

Answer Area

Requirement

If an action fails, redirect the flow to a different flow.

If a group of actions often fails, a specific procedure must occur.

Error handling method/configuration

Run a subflow.

Implement block-level handling.

Microsoft

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Error handling methods/configurations

Implement block-level handling.

Retry the action.

Continue the flow run.

Run a subflow.

Answer Area

Requirement

If an action fails, redirect the flow to a different flow.

If a group of actions often fails, a specific procedure must occur.

Error handling method/configuration

Run a subflow.

Implement block-level handling.

Microsoft

NEW QUESTION: 112

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Actions

Add the new machines in the Power Automate machine runtime.

Add the machine group and enable maintenance mode.

Perform a machine group certificate renewal.

Create the machine group in the Power Automate portal.

Use register operation to register the new machines.

Add the machines to the machine group by using the join group operation.

Answer Area

Microsoft

Answer:

Actions

Add the new machines in the Power Automate machine runtime.

Add the machine group and enable maintenance mode.

Perform a machine group certificate renewal.

Create the machine group in the Power Automate portal.

Use register operation to register the new machines.

Add the machines to the machine group by using the join group operation.

Answer Area

Create the machine group in the Power Automate portal.

Use register operation to register the new machines.

Add the machines to the machine group by using the join group operation.

Microsoft

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Actions

Add the new machines in the Power Automate machine runtime.

Add the machine group and enable maintenance mode.

Perform a machine group certificate renewal.

Answer Area

1 Create the machine group in the Power Automate portal.

2 Use register operation to register the new machines.

3 Add the machines to the machine group by using the join group operation.

Microsoft

NEW QUESTION: 113

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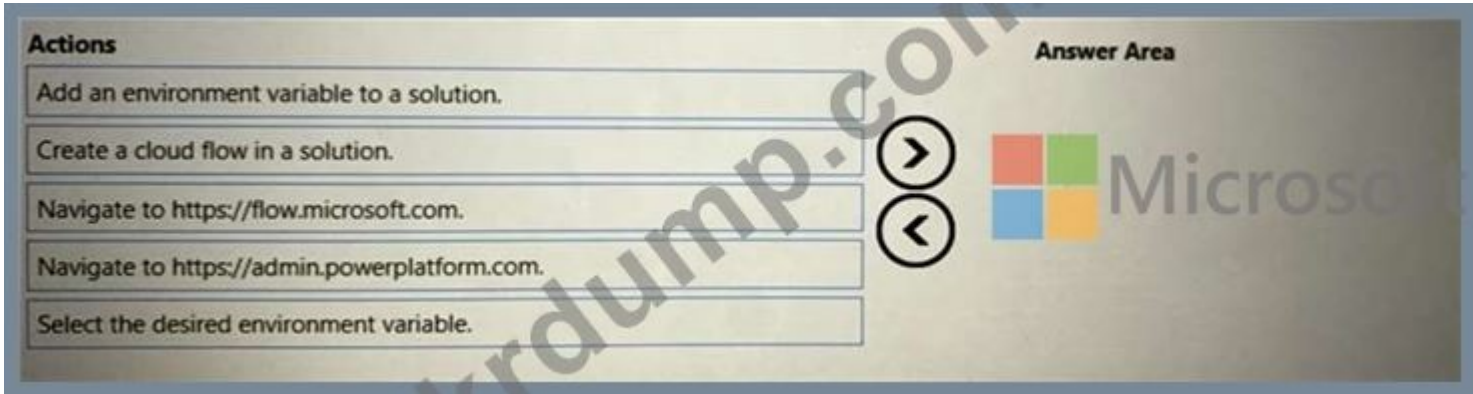
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- B. □□ □□ □□
- C. □□ □□
- D. □□ □□
- E. □□ □□□

Answer: B,C (LEAVE A REPLY)

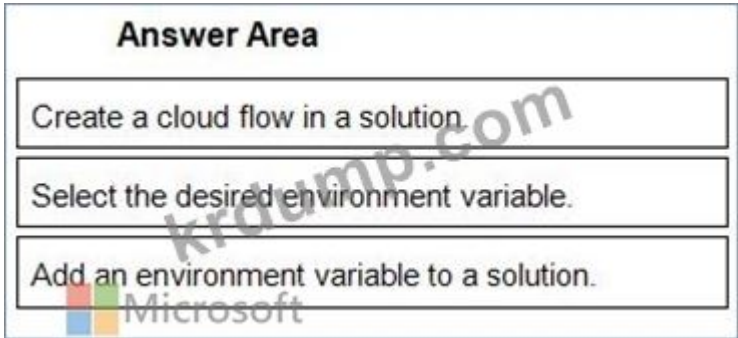
NEW QUESTION: 114

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Answer:



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- 3 - □□□□ □□ □□□ □□□□□.

NEW QUESTION: 115

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

Answer:

Answer Area

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



NEW QUESTION: 116

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Answer:



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NEW QUESTION: 117

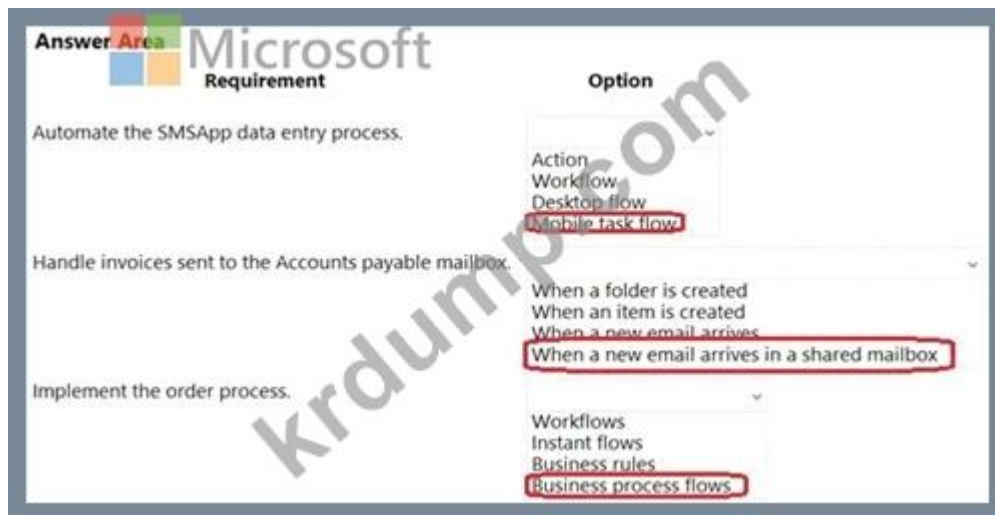
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Answer Area	
Requirement	Option
Automate the SMSApp data entry process.	- Action - Workflow - Desktop flow - Mobile task flow
Handle invoices sent to the Accounts payable mailbox.	- When a folder is created - When an item is created - When a new email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

Answer:

Answer 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



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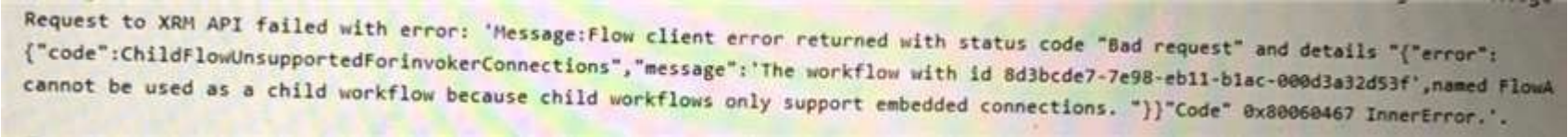
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NEW QUESTION: 118

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Capabilities

Process mining

Task mining

Answer Area

Requirement

- 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.

Capability

Answer:

Capabilities

Process mining

Task mining

Answer Area

Requirement

- 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.

Capability

Process mining

Process mining

Task mining

Task mining

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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

NEW QUESTION: 119

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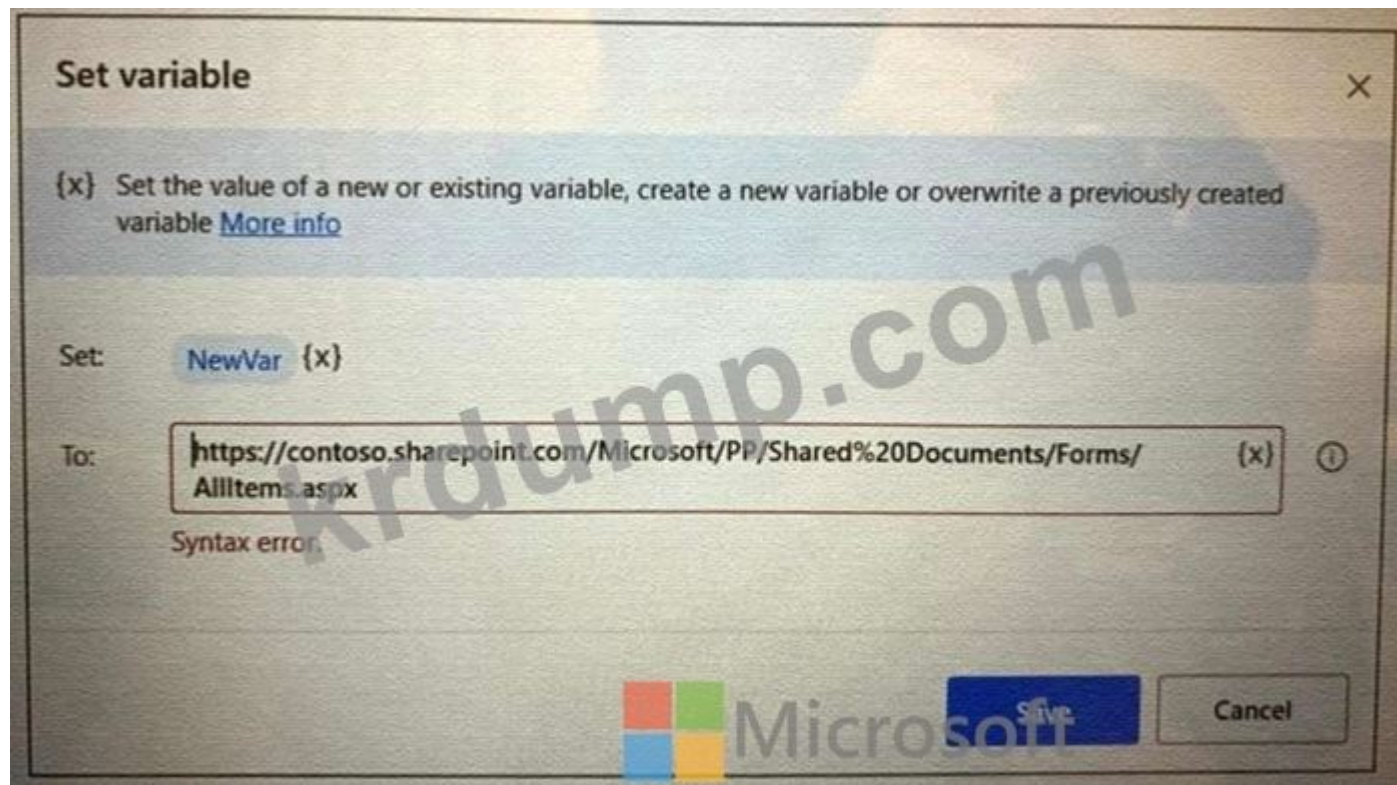
Answer Area	
Requirement	Value
You select the Send a copy button from the flow portal to send the flow to a business user group.	the Solutions page the Shared with me tab of the My flows page the Shared with me tab of the Templates page
You select the Share button from the portal to share the flow with business users.	the Solutions page the Shared with me tab of the My flows page the Shared with me tab of the Templates page

Answer:

Answer Area	
Requirement	Value
You select the Send a copy button from the flow portal to send the flow to a business user group.	the Solutions page the Shared with me tab of the My flows page the Shared with me tab of the Templates page
You select the Share button from the portal to share the flow with business users.	the Solutions page the Shared with me tab of the My flows page the Shared with me tab of the Templates page

NEW QUESTION: 120

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Answer: ([SHOW ANSWER](#))

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