

PL-500^{Q&As}

Microsoft Power Automate RPA Developer

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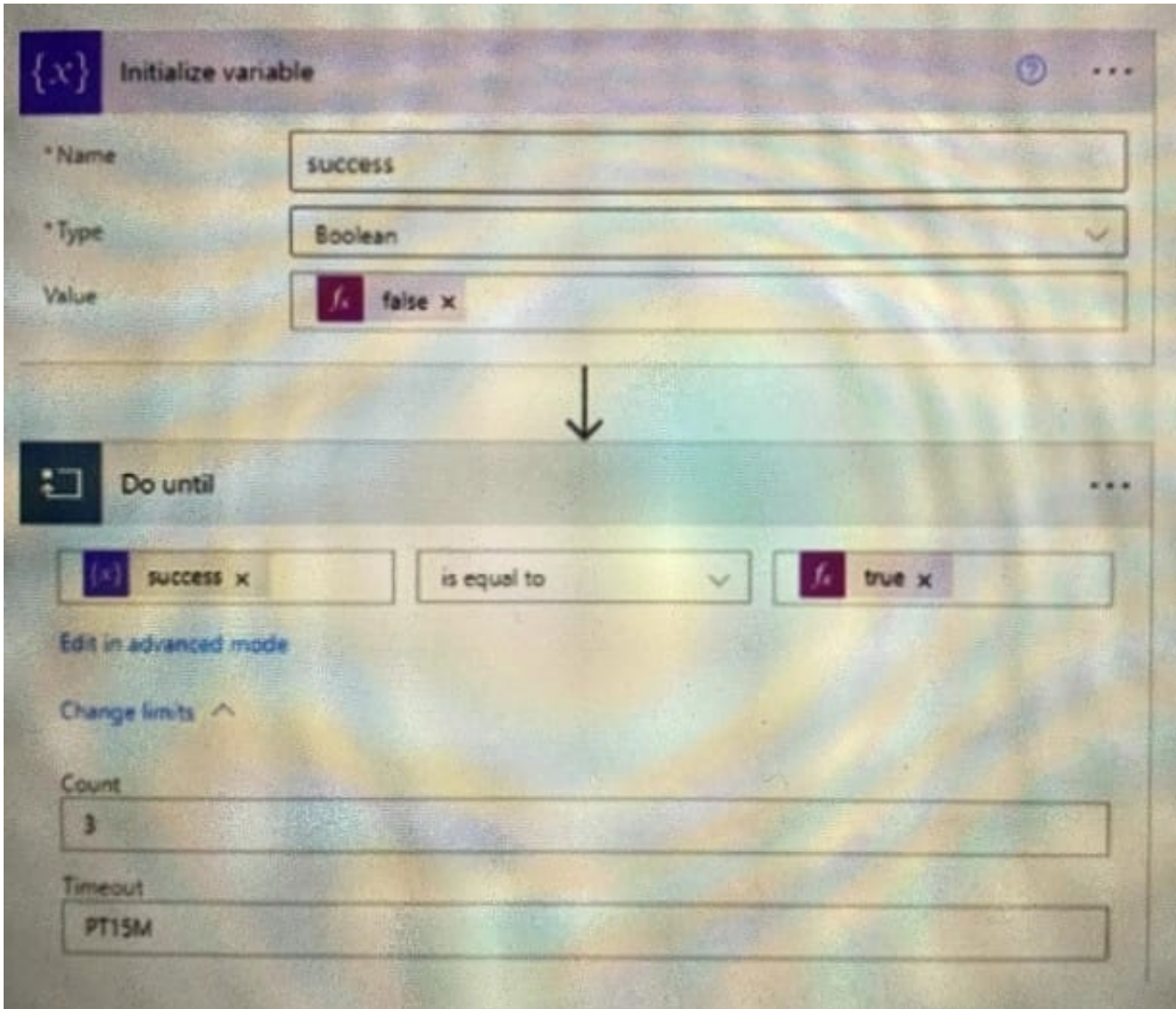
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QUESTION 1

HOTSPOT

You create the following flow:



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

Hot Area:

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.

Correct Answer:

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.

QUESTION 2

DRAG DROP

You create a solution within a Microsoft Power Platform environment. The environment includes all connections required for the solution.

You need to create a connection reference for the flows.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the order.

Select and Place:

Actions

- Within the solution, select Add Existing and then connection references.
- Within the solution, select New and then connection references.
- Assign the connection reference to the relevant desktop flows within the solution.
- Create a new connection for the connection reference.
- Use the connection reference in the relevant cloud flows within the solution.
- Assign an existing connection to the connection reference.
- Select a connector to the connection references.

Answer Area

[Four empty green boxes for answer placement]

Correct Answer:

Actions

- Within the solution, select Add Existing and then connection references.
- Within the solution, select New and then connection references.
- Assign the connection reference to the relevant desktop flows within the solution.
- Create a new connection for the connection reference.
- Use the connection reference in the relevant cloud flows within the solution.
- Assign an existing connection to the connection reference.
- Select a connector to the connection references.

Answer Area

- Within the solution, select New and then connection references.
- Assign an existing 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.

QUESTION 3

You are using the Microsoft Power Apps maker portal to begin deployment of a solution. You are preparing for deployment of updates from a test environment to production.

You need to deploy the solution.

Which three actions should you perform? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Set the solution version.
- B. Create the environment.

- C. Delete the solution.
- D. Apply the solution upgrade.
- E. Import the solution.

Correct Answer: ADE

QUESTION 4

HOTSPOT

A company develops an automation solution.

You need to manage the flows. To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Requirement	Action
You must run one specific flow from the queue after a flow which is currently running completes.	<input type="checkbox"/> In the desktop flow queue, select move to top. <input type="checkbox"/> In the desktop flow queue, change the priority. <input type="checkbox"/> 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.	<input type="checkbox"/> In the Desktop flow runs page, change the priority. <input type="checkbox"/> In the Desktop flow run queue, change the priority. <input type="checkbox"/> In the cloud flow, change the priority for the desktop flow action to High.

Correct Answer:

Requirement	Action
You must run one specific flow from the queue after a flow which is currently running completes.	<input checked="" type="checkbox"/> In the desktop flow queue, select move to top. <input type="checkbox"/> In the desktop flow queue, change the priority. <input type="checkbox"/> 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.	<input type="checkbox"/> In the Desktop flow runs page, change the priority. <input checked="" type="checkbox"/> In the Desktop flow run queue, change the priority. <input type="checkbox"/> In the cloud flow, change the priority for the desktop flow action to High.

QUESTION 5

DRAG DROP

A company has a business-critical desktop flow that runs on a single machine. The number of daily runs for the flow has significantly increased recently.

Users report that the time required for the flow to complete is no longer acceptable.

You need to scale the solution.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions

- 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

Four empty slots for placing the selected actions in the correct order.

Correct 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.
- 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

- 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.