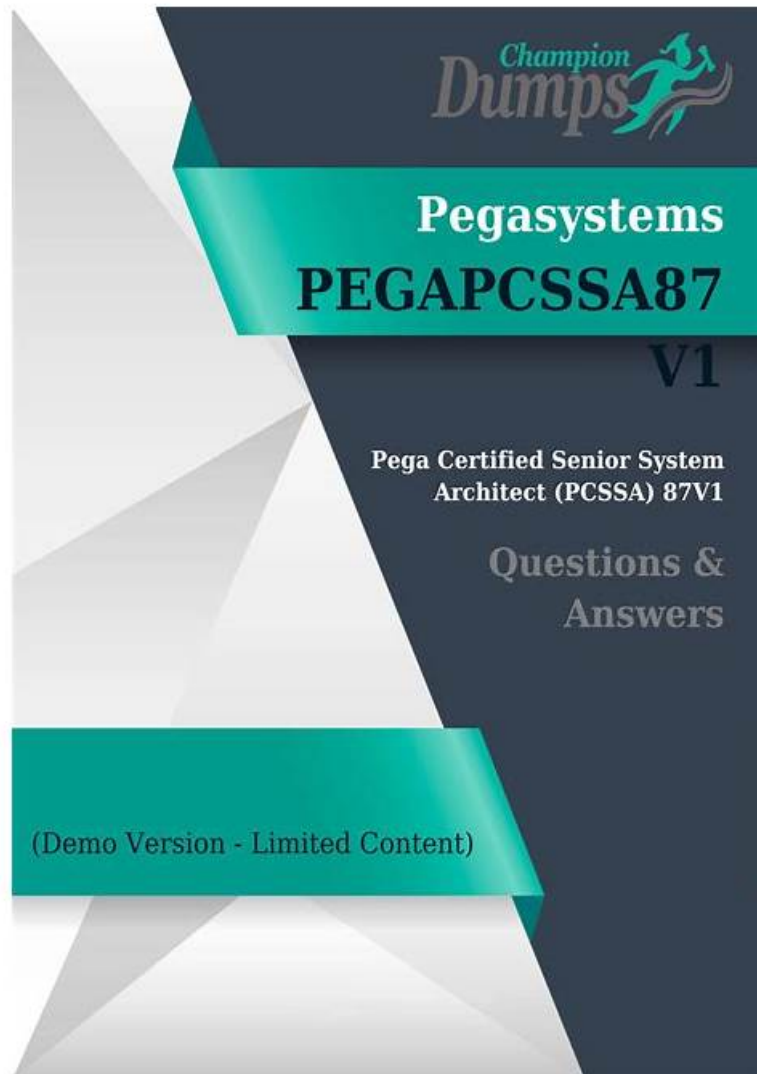


Pegasystems PEGACPRSA22V1 Hot Spot Questions - PEGACPRSA22V1 Reliable Test Sample



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PEGACPRSA22V1 - Certified Pega Robotics System Architect 22 –The Best Hot Spot Questions

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Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q71-Q76):

NEW QUESTION # 71

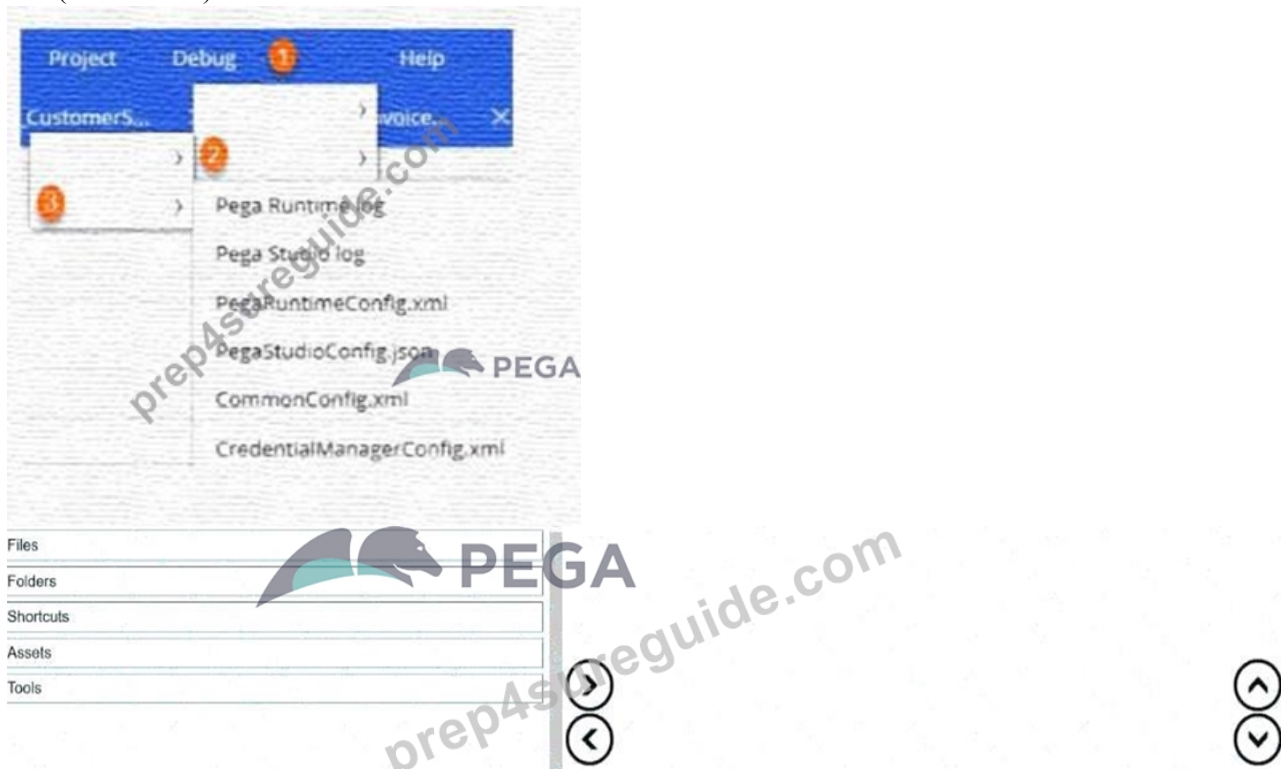
Runtime produces an error when debugging a solution. The error message references that a control does not have the necessary value to complete an activity. The control depends upon the completion of a second activity in another project to provide its value. Which two debugging options provide a benefit when referencing threads for issue resolution? (Choose two.)

- A. Add studio execution log entries
- B. Use the Automation Playback
- C. Dissert a log file for propagating data
- D. Insert Try and Catch components to an automation

Answer: A,B

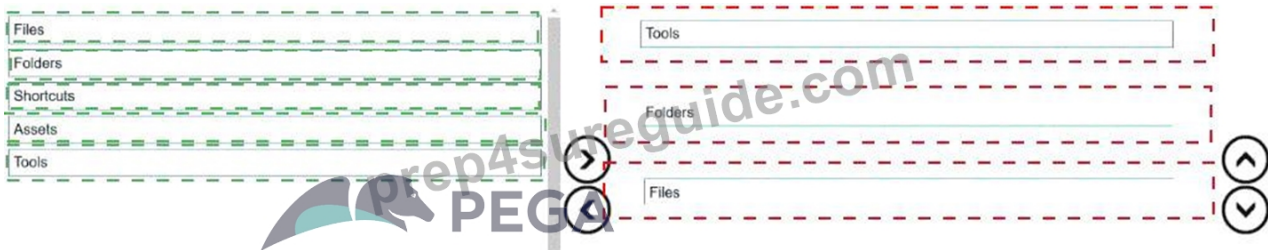
NEW QUESTION # 72

Before deploying your robotic project, you realize that the connection parameters (or Pega Robot Manager, the Pega Robot Runtime settings, and the application login credentials for Assisted Sign-On need updating to reflect the production environment. Arrange the three steps, as shown in the following figure. that you click in the correct order to access the necessary configuration files. (Choose Three).



Answer:

Explanation:



Explanation:

Tools

Folders

Files

Before deploying automations to a production environment, it's essential to update configuration files such as PegaRuntimeConfig.xml, CommonConfig.xml, and CredentialManagerConfig.xml. These files define how the robot connects to Pega Robot Manager, how the runtime behaves, and how credentials are managed for Assisted Sign-On.

In Pega Robot Studio, these files are accessed through the Debug menu path that navigates through several levels - starting from Tools, then Folders, and finally Files.

From the Pega Robotics System Design and Implementation Guide, section "Accessing and Editing Configuration Files for Deployment":

"Configuration files used by the Pega Robot Runtime environment can be accessed within Robot Studio through the Debug menu.

The access path is Debug # Tools # Folders # Files.

This navigation path opens the directory containing essential configuration files such as PegaRuntimeConfig.xml, CommonConfig.xml, and CredentialManagerConfig.xml, which can be modified to point to the correct environment (test, staging, or production)." Detailed Step Explanation:

* Step 1: Tools

* The Tools section under the Debug menu provides access to the environment utilities used for configuration and diagnostics.

* Step 2: Folders

* Under Tools, select Folders to navigate to the configuration folder where Robot Studio and Runtime files are stored.

* Step 3: Files

* Within Folders, click Files to open and view all editable XML/JSON configuration files required for environment updates (e.g., PegaRuntimeConfig.xml, CommonConfig.xml, CredentialManagerConfig.xml).

By following this sequence, developers can easily access and update environment settings before packaging the deployment.

Final Correct Sequence:

* Tools

* Folders

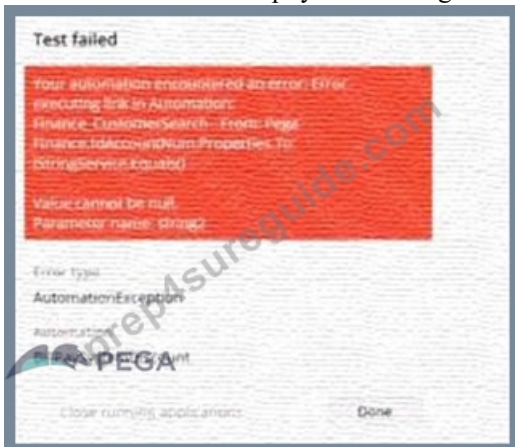
* Files

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Managing Configuration Files and Environment Setup for Deployment section (Pega Robotics 19.1 and later).

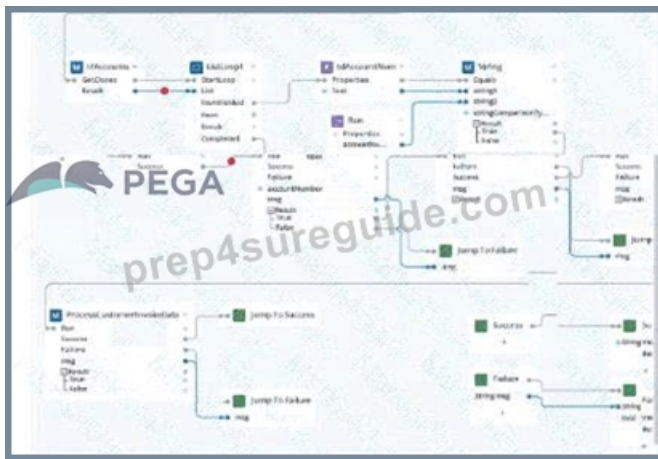
NEW QUESTION # 73

You are testing an automation that retrieves customer data from an application based on a customer number.

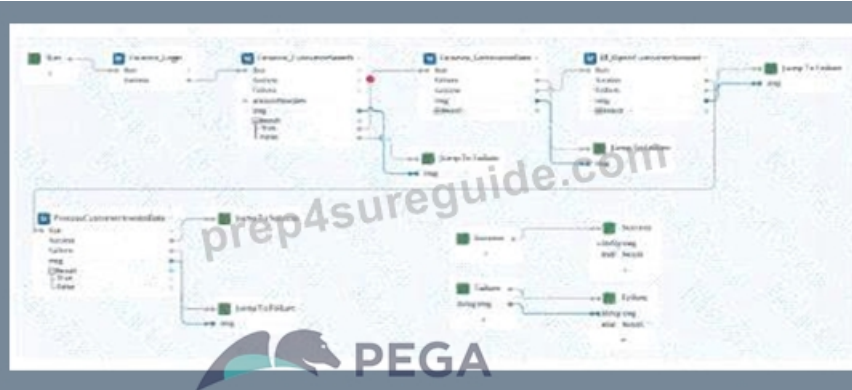
The automation falls and displays the following error:



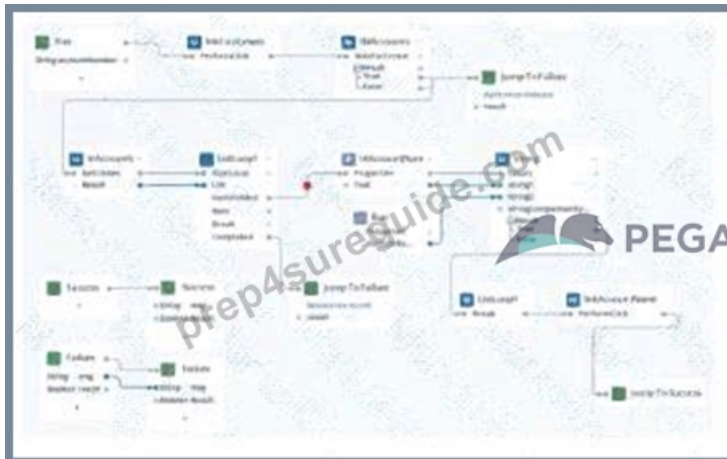
Which two automations show valid breakpoint placement for debugging this automation error? (Choose Two)



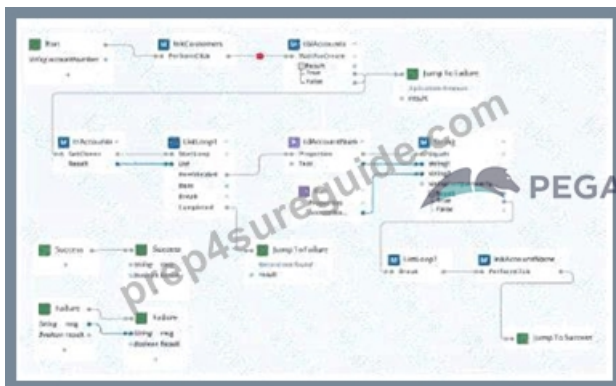
• A.



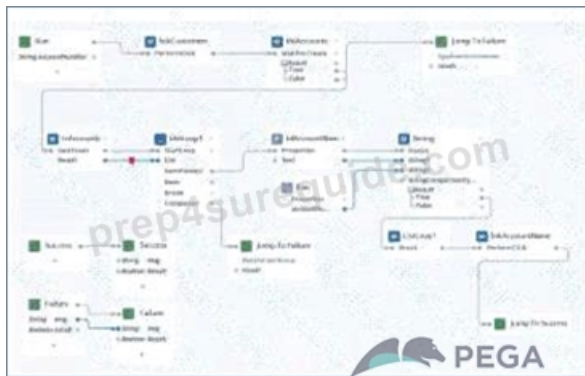
• B.



• C.



• D.



- E.

Answer: C,D

Explanation:

To diagnose a failure occurring on a link from a control's Properties call to a String service's Equals(), you must place breakpoints on the event links immediately before the failing link so you can inspect the values being passed (for example, the account number) and confirm whether a null is being propagated.

Pega Robot Studio debugging guidance:

"Breakpoints can be set on event links to pause execution at specific steps in an automation. During a paused state, developers can inspect the values on connected data ports to determine whether null or unexpected values are being passed to the next step."

"Place breakpoints upstream of the failing event to verify the value retrieved from a control (for example, via a Properties call) before it is sent into a service method (such as Equals)."

* Option A shows a breakpoint on the event path feeding the Properties block and another just before the segment that calls Equals(). This allows you to stop exactly where the input to Equals(string2) would be evaluated and verify whether it is null.

* Option C also places a breakpoint directly on the event link leading into the Properties/Equals segment, which is the correct spot to pause and inspect the data value before the comparison occurs.

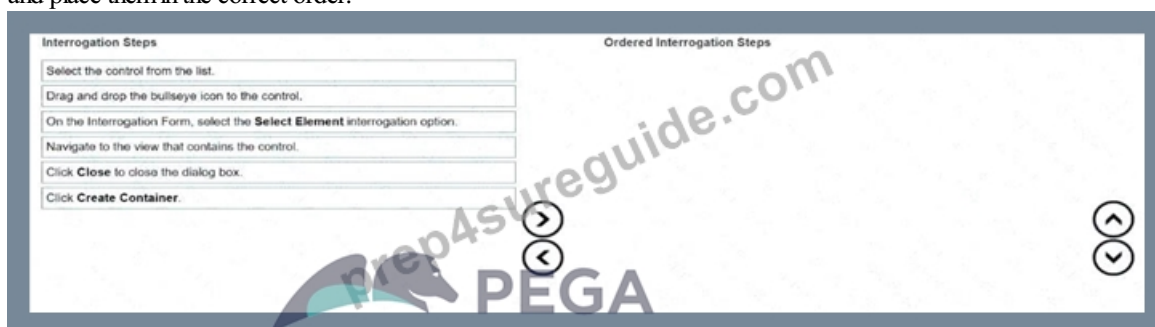
Options B, D, and E place breakpoints either too early (not reaching the Properties/Equals path yet) or on unrelated branches, which won't reliably expose the null value being passed into `IService.Equals()`.

References: Pega Robotics System Design and Implementation Guide - Debugging Automations: placing breakpoints on event links; inspecting data values at paused breakpoints; tracing null values upstream from failing links.

NEW QUESTION # 74

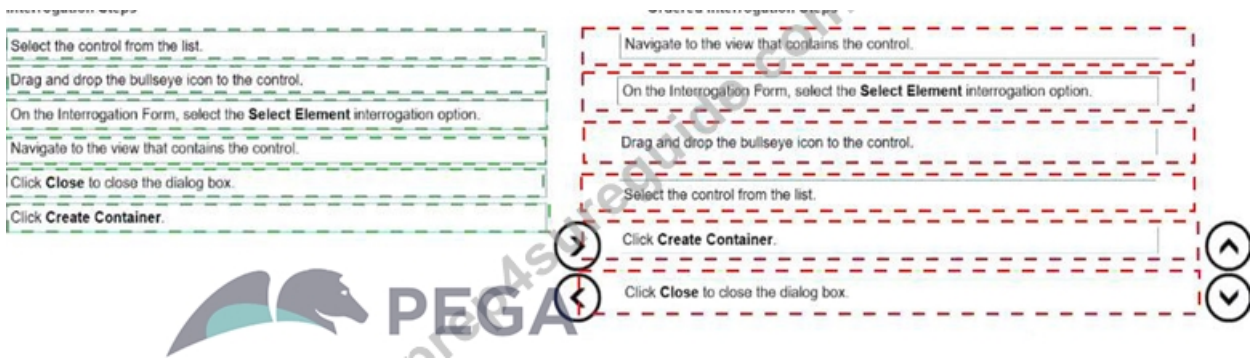
When interrogating a single-page web application, you need to create a container for the logical page view.

You decide to use the Select Element in the Interrogation Steps list, move the options to the Ordered Interrogation Steps column and place them in the correct order.

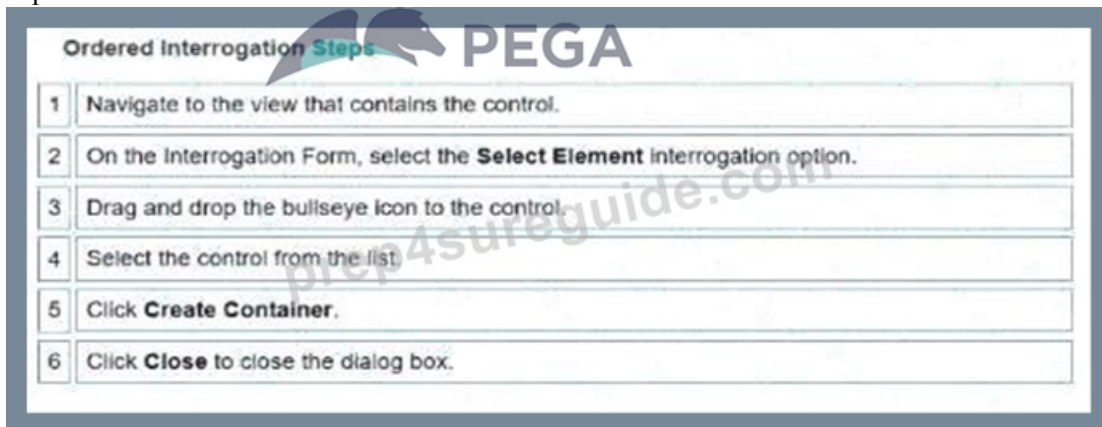


Answer:

Explanation:



Explanation:



When interrogating a single-page web application (SPA), controls often reside within dynamic DOM regions or logical page views that reload content without changing the page URL.

To effectively interrogate such controls, developers must create containers that define a logical grouping for the dynamic content-allowing Pega Robot Studio to maintain proper context when referencing those controls.

According to the Pega Robotics System Design and Implementation Guide, section "Interrogating Single- Page Web Applications": "When interrogating single-page web applications (SPA), developers must first create a container that represents the logical view within which controls exist.

- * Navigate to the page or view where the target control appears.
- * In the Interrogation Form, select Select Element to enable control selection mode.
- * Use the Bullseye tool to highlight and select the control or parent HTML element.
- * From the list of detected controls, choose the desired control to bind.
- * Click Create Container to define the logical page grouping for the interrogated control.
- * Click Close to exit the dialog once the container has been successfully created." Detailed Step Reasoning:
- * Navigate to the view that contains the control.
- * Ensures that the desired control is visible within the web application's dynamic content area.
- * On the Interrogation Form, select the Select Element interrogation option.
- * Activates the Select Element mode, allowing you to interrogate web-based elements precisely.
- * Drag and drop the bullseye icon to the control.
- * Highlights the specific control in the web application that you want to interrogate.
- * Select the control from the list.
- * Confirms which element to bind from the list of detected elements in the DOM.
- * Click Create Container.
- * Creates a container object in the automation hierarchy that represents the logical view of the web application (essential for SPAs).
- * Click Close to close the dialog box.
- * Completes the interrogation process and finalizes the container creation.

Final Ordered Steps:

Order

Interrogation Step

- 1
Navigate to the view that contains the control.
- 2
On the Interrogation Form, select the Select Element interrogation option.
- 3
Drag and drop the bullseye icon to the control.
- 4
Select the control from the list.

5

Click Create Container.

6

Click Close to close the dialog box.

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Interrogating Single-Page Applications and Creating Logical Containers section (Pega Robotics 19.1 and later).

NEW QUESTION # 75

Pega Robot Studio has several methods to manage the flow of an automation depending on when a control is matched.

In the Answer Area, drag the description on the left to its matching Design Block.

Answer Area	Description	Design Block
This option requires the automation to pause for only one control defined in the design block to be created before proceeding through the automation.		
This option converts a control's event to a method by initiating the trigger for the event and the subsequent flow once the event occurs.		
This option requires the automation to pause for all controls defined in the design block to be created before proceeding through the automation.		
This option may pause an automation's process until one control's Created event occurs within a pre-defined or customized timeframe.		

Answer:

Explanation:

Answer Area	Description	Design Block
This option requires the automation to pause for only one control defined in the design block to be created before proceeding through the automation.	This option may pause an automation's process until one control's Created event occurs within a pre-defined or customized timeframe.	
This option converts a control's event to a method by initiating the trigger for the event and the subsequent flow once the event occurs.	This option requires the automation to pause for all controls defined in the design block to be created before proceeding through the automation.	
This option requires the automation to pause for all controls defined in the design block to be created before proceeding through the automation.	This option requires the automation to pause for only one control defined in the design block to be created before proceeding through the automation.	
This option may pause an automation's process until one control's Created event occurs within a pre-defined or customized timeframe.	This option converts a control's event to a method by initiating the trigger for the event and the subsequent flow once the event occurs.	

This option requires the automation to pause for only one control defined in the design block to be created before proceeding through the automation.
This option converts a control's event to a method by initiating the trigger for the event and the subsequent flow once the event occurs.
This option requires the automation to pause for all controls defined in the design block to be created before proceeding through the automation.
This option may pause an automation's process until one control's Created event occurs within a pre-defined or customized timeframe.

Answer Area

Description

This option may pause an automation's process until one control's Created event occurs within a pre-defined or customized timeframe.

This option requires the automation to pause for all controls defined in the design block to be created before proceeding through the automation.

This option requires the automation to pause for only one control defined in the design block to be created before proceeding through the automation.

This option converts a control's event to a method by initiating the trigger for the event and the subsequent flow once the event occurs.

Design Block



NEW QUESTION # 76

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