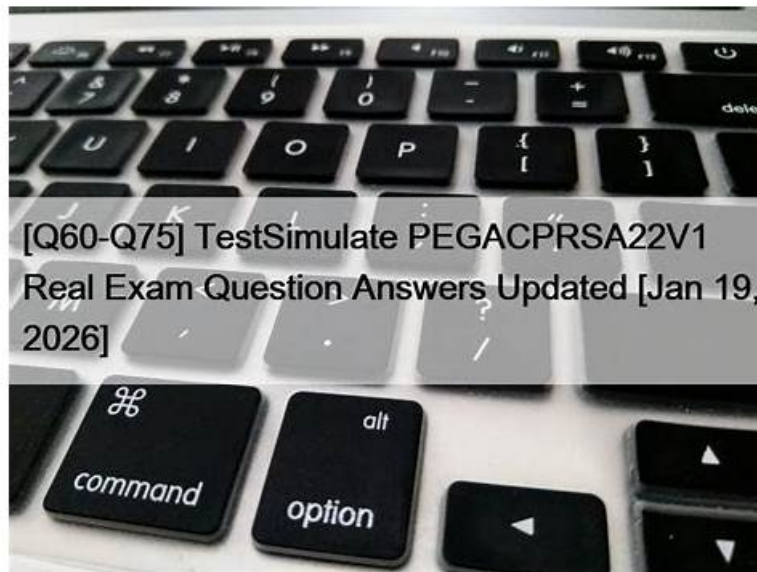


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Pegasystems PEGACPRSA22V1 Exam Syllabus Topics:

Section	Weight	Objectives
Topic 1: Adapters		- Adapter Configuration
		• 1. Configure Web adapters • 2. Recognize adapter properties and matching rules • 3. Configure Windows adapters • 4. Work with adapter interrogation
		- Automation Logic
		• 1. Create and debug automations • 2. Implement decision logic • 3. Use variables and methods • 4. Handle exceptions and logging
Topic 2: Automation Development		
Topic 3: Data Handling		- Data Management
		• 1. Manage collections and lists • 2. Use data tables • 3. Work with files and databases

- Solution Deployment

Topic 4: Deployment and Runtime

- 1. Configure runtime environments
- 2. Package robotic solutions
- 3. Deploy automation packages

- Robotic Automation Fundamentals

Topic 5: Overview and Projects 3%

- 1. Differentiate attended and unattended automation architectures
- 2. Understand Robot Runtime interaction with applications
- 3. Identify architecture components for robotic automations
- 4. Define the role of package storage
- 5. Describe business use cases for robotic process automation

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Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q99-Q104):

NEW QUESTION # 99

You are debugging a project with several automations. You are particular about one specific value in a procedure automation and want to monitor the value while debugging.

Which debugging window do you use during the debugging process?

- A. Automation Watches
- B. Locals
- C. Threads
- D. Breakpoints

Answer: C

NEW QUESTION # 100

In Pega Robol Studio. Windows application menu items ate generally not directly interrogated. What is the process of interrogating menu items in a Windows application? In the Interrogation Steps list, move the options to the Ordered Interrogation Steps column and place them in the correct order.

Interrogation Steps

Ordered Interrogation Steps

In the **Add Menu Items** dialog box, select the menu items.

Select the control in the control hierarchy list.

Interrogate the Windows form.

Click **OK** to save the selection.

Start the interrogation for the Windows application.

In the **More** menu, select **Add menu items**.

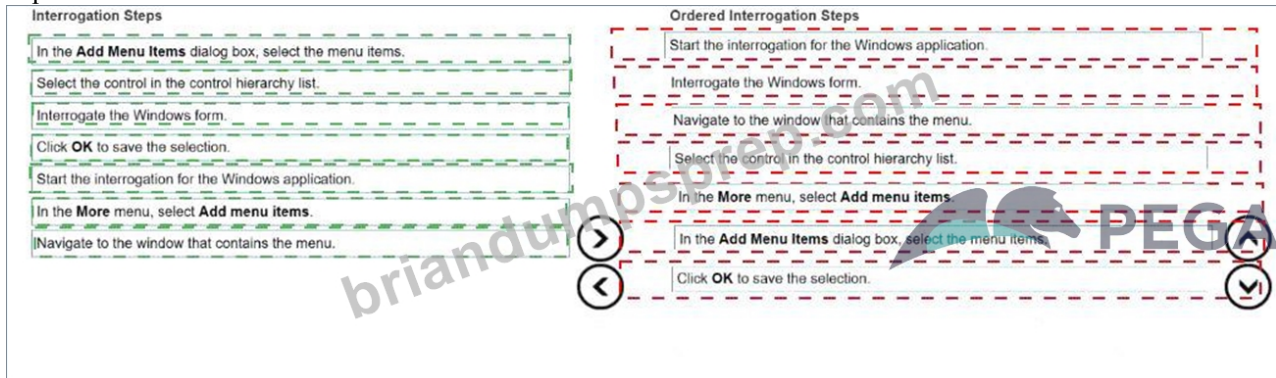
Navigate to the window that contains the menu.

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Answer:

Explanation:



Explanation:

(Correct Order):

- * Start the interrogation for the Windows application.
- * Interrogate the Windows form.
- * Navigate to the window that contains the menu.
- * Select the control in the control hierarchy list.
- * In the More menu, select Add menu items.
- * In the Add Menu Items dialog box, select the menu items.
- * Click OK to save the selection

Unlike web or text-based controls, Windows application menus (such as File, Edit, or Help) are often rendered as non-standard Windows controls that cannot be directly interrogated using the bullseye tool.

Instead, Pega Robot Studio provides a specific method to add menu items through the interrogation hierarchy.

According to the Pega Robotics System Design and Implementation Guide, section "Interrogating Menu Items in Windows Applications":

"Menu items in Windows applications are not directly interrogated through visual selection.

Instead, the process involves interrogating the parent form, identifying the menu control in the hierarchy, and then using the 'Add Menu Items' option to expose individual menu commands as controls.

Steps:

- * Start interrogation for the Windows adapter.
- * Interrogate the main form that contains the menu bar.
- * Navigate to the window containing the menu to ensure visibility.
- * In the control hierarchy, select the menu bar control.
- * From the More menu, choose Add menu items.
- * In the Add Menu Items dialog box, select the menu items to expose as interrogated controls.
- * Click OK to confirm and save your selections."

Detailed Step Reasoning:

- * Start the interrogation for the Windows application.
- * Launches the adapter and begins the interrogation session.
- * Interrogate the Windows form.
- * Interrogates the main form containing the menu bar control (the top-level parent for menus).
- * Navigate to the window that contains the menu.
- * Ensures the correct active window is in focus for interrogation.
- * Select the control in the control hierarchy list.
- * Identifies the menu bar or parent control within the form's hierarchy.
- * In the More menu, select Add menu items.
- * Opens the configuration dialog for menu interrogation.
- * In the Add Menu Items dialog box, select the menu items.
- * Displays a list of all available menu items to expose as automatable elements.
- * Click OK to save the selection.
- * Finalizes interrogation and creates the selected menu items as controls in the project hierarchy.

Final Ordered Steps:

Order

Interrogation Step

1

Start the interrogation for the Windows application.

2

Interrogate the Windows form.

3

Navigate to the window that contains the menu.

4

Select the control in the control hierarchy list.

5

In the More menu, select Add menu items.

6

In the Add Menu Items dialog box, select the menu items.

7

Click OK to save the selection.

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Interrogating Menu Items in Windows Applications section (Pega Robotics 19.1 and later).

NEW QUESTION # 101

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

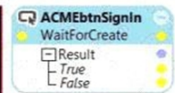
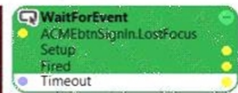
This option may pause an automation's process until one control's Created event occurs within a pre-defined or customized timeframe.

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 # 102

A solution design document outlines several projects for the solution. You are assigned to the Loan Servicing project (LoanSvcPrj). The project uses the Interaction Framework function to communicate with the other projects. Which three toolbox project items do you add to LoanSvcPrj? (Choose three.)

- A. Interaction.xml
- B. Interaction Manager
- C. String Variable
- D. Message Manifest
- E. Activity

Answer: A,C,E

NEW QUESTION # 103

Match this robot activity completion status on the left to the unattended automation scenario on the right.

Completion Status

Complete

CompletedWithErrors

DidNotComplete

Automation description

If data passes business validation, the processing flow continues.

If the automation fails to complete, it routes as a failure.

If the automation completes processing, but the data fails business validation.

Answer:

Explanation:

Completion Status	Automation description
Complete	If data passes business validation, the processing flow continues.
CompletedWithErrors	automation fails to complete, it routes as a failure.
DidNotComplete	automation completes processing, but the data fails business validation.

Explanation:

Completion Status	Automation description
Complete	If data passes business validation, the processing flow continues.
CompletedWithErrors	If the automation fails to complete, it routes as a failure.
DidNotComplete	If the automation completes processing, but the data fails business validation.

In Pega Robot Studio, when an automation (especially one invoked as a robot activity by Pega Platform) finishes execution, it must return a Completion Status. This status helps the Pega Platform determine the outcome of the automation and decide whether to continue the workflow, retry, or handle an exception.

According to the Pega Robotics System Design and Implementation Guide, section "Robot Activity Completion Status and Workflow Integration":

"Each robotic activity returns a Completion Status to the Pega Platform after execution.

The completion status communicates the final outcome of the automation's operation, indicating whether it successfully completed, encountered errors, or produced invalid data.

The most common statuses used are:

- * Complete: The automation ran successfully, and data passed all validation checks.
- * DidNotComplete: The automation ran to completion, but business validation failed or data was deemed invalid.
- * CompletedWithErrors: The automation could not complete execution due to a system or process error." Detailed Reasoning:
- * Complete
- * Indicates that the robotic automation successfully executed and the resulting data passed all validation checks within Pega.
- * This allows the Pega case flow to continue normally.
- * Correct Match: "If data passes business validation, the processing flow continues."
- * CompletedWithErrors
- * Used when the automation fails to complete due to a technical issue or system error (for example, an application did not load or a connector failed).
- * This causes the flow to route as a failure in Pega.
- * Correct Match: "If the automation fails to complete, it routes as a failure."
- * DidNotComplete
- * Indicates that the automation successfully executed technically but failed business validation, such as incorrect data, missing inputs, or business rule mismatches.
- * Correct Match: "If the automation completes processing, but the data fails business validation."

Completion Status

Automation Description

Complete

If data passes business validation, the processing flow continues.

CompletedWithErrors

If the automation fails to complete, it routes as a failure.

DidNotComplete

If the automation completes processing, but the data fails business validation.

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Robot Activity Completion Status - RPA and RDA Integration Behavior section (Pega Robotics 19.1 and later).

NEW QUESTION # 104

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