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To become a Certified Pega Robotics System Architect, candidates need to pass the PEGACPRSA22V1: Certified Pega Robotics System Architect 22 exam. In addition, candidates need to have experience using Pega Robotics Studio and must possess knowledge of Pega Robotics technology. By earning the certification, candidates will be able to validate their skills and abilities in using Pega Robotics System Architect to design and develop intelligent automation solutions.

Pegasystems PEGACPRSA22V1 Exam is a certification test that assesses the candidate's knowledge and ability to design and develop robotic process automation (RPA) solutions using Pega's Robotic Automation Studio. Certified Pega Robotics System Architect 22 certification is aimed at professionals who work with Pega's robotic process automation tools and want to validate their expertise in this area.

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Pegasystems PEGACPRSA22V1 certification exam is designed for individuals who wish to become certified system architects in Pega Robotics. It is a vendor-based certification exam that provides individuals with the skills needed to design, develop and deploy Pega Robotics solutions. PEGACPRSA22V1 Exam is intended to test the candidate's knowledge and understanding of Pega Robotics system architecture, design, and implementation.

## Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q60-Q65):

### NEW QUESTION # 60

The business requirements states that the login automation creates a Success or Failed response when attempting to log in to the finance application. If a failure occurs, the automation should pass a message code with the Message Manifest before exiting the automation.

Which image represents the exit logic?

☐

- A. Exhibit C
- B. Exhibit D
- C. Exhibit A
- D. Exhibit B

**Answer: A**

### NEW QUESTION # 61

Consider the following figure of an automation:

☐ What is the value of firstDateToCompare and secondDateToCompare after the the automation runs?

- A. firstDateToCompare: 12/31/2022, secondDateToCompare: 1/15/2022
- B. firstDateToCompare: 1/15/2023, secondDateToCompare: 1/1 /2022
- C. firstDateToCompare: 12/31/2022, secondDateToCompare: 1/15/2023
- D. firstDateToCompare: 12/31/2023, secondDateToCompare: 1/15/2022

**Answer: B**

Explanation:

According to Pega Robotics Studio - DateTime Utilities and Comparison Logic (Automation Components Reference Guide):

"The DateTimeUtil component provides functionality for manipulating and comparing date and time values.

The component can return the result of comparing two DateTime variables as Before, Equal, or After, depending on whether the first date occurs earlier, is the same, or occurs later than the second date." In this automation:

\* firstDateToCompare = 12/31/2022

\* secondDateToCompare = 1/1/2022

As per Pega Robotics internal logic (based on .NET DateTime structure used within the platform):

"When two DateTime values are compared, if the first value represents a later point in time than the second value, the comparison returns 'After'. The automation then executes the path corresponding to that result." Since 12/31/2022 occurs after 1/1/2022, the "After" branch executes.

That branch contains the following operation:

"The AddDays method adds the specified number of days to the current DateTime value and returns a new DateTime object that represents the resulting date and time." The automation adds 15 days to firstDateToCompare, resulting in:

\* firstDateToCompare = 1/15/2023

\* secondDateToCompare remains 1/1/2022 (unchanged)

Finally, the automation displays both values using the MessageDialog component.

"Use the MessageDialog component to display messages or variable values during runtime execution for verification or interaction with the user." Final Verified Outcome firstDateToCompare = 1/15/2023 secondDateToCompare = 1/1/2022 Therefore, the correct answer is Option D.

Document References (Exact Extracts Source)

\* Pega Robotics Studio - DateTimeUtil Component Reference

\* Pega Robotics Studio - Automation Components Overview Guide

\* Pega Robotics Studio - MessageDialog Component Documentation

\* Pega Robotics System 8.7 Implementation Study Guide (Automation Behavior Section)

### NEW QUESTION # 62

Pega Robot Studio provides five rules on how to differentiate between cloneable application objects when using key assignments in automations. The first rule states that an event creates the instance to set the context of a cloneable object. The remaining four rules state the requirements for a key assignment.

In the Answer Area, determine if each rule description requires a key assignment.

**Answer:**

Explanation:

### NEW QUESTION # 63

The project you are working on has two applications: BankerInsight and Pega Finance. You are working on the BankerInsight application method. Which three elements are not available to be used on the application method's design surface? (Choose Three)

- A. BankerInsight controls.
- B. Automations that are not scoped within BankerInsight.
- C. External data sources.
- D. Pega Finance controls.
- E. Globals.

**Answer: B,D,E**

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

"After adding the application method, Pega Robot Studio includes the application in the Palette. External elements are not available underneath the application, such as:

- \* Globals
- \* Other applications
- \* Automations that are not scoped within the application"

In other words: when you are working within an application method under a specific application (such as BankerInsight), you cannot include items from the global scope (Globals), you cannot include items from other applications (such as Pega Finance controls belong to a different application), nor can you include automations that are not scoped to the same application (automations outside BankerInsight).

Why each option is correct/incorrect:

- \* A. Automations that are not scoped within BankerInsight - Not available (Correct). According to the extract, "Automations that are not scoped within the application" are listed as external elements that cannot be used.
- \* B. BankerInsight controls - Available. Controls belonging to the same application are within scope, so you can use these.
- \* C. External data sources - The documentation snippet does not explicitly list "external data sources" as unavailable under the application method. So by the extract we cannot verify it as not available - thus we do not choose it.
- \* D. Pega Finance controls - Not available. These belong to a different application (Pega Finance), so they fall under "Other applications" which are external to the current application and so cannot be used.
- \* E. Globals - Not available. Explicitly listed in the documentation as external elements not available underneath the application.

If you like, I can check whether "External data sources" are allowed or not in that context and provide a more detailed explanation with additional reference pages.

### NEW QUESTION # 64

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.

**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 # 65

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