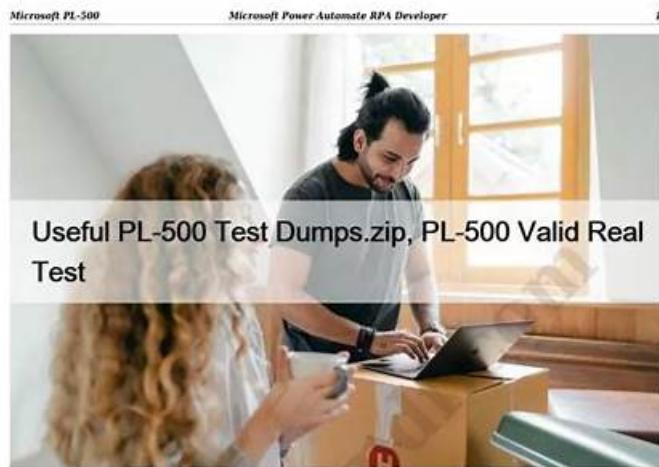


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The PEGACPRSA22V1 (Certified Pega Robotics System Architect 22) Certification Exam is designed to validate a candidate's skills and knowledge in robotic automation using Pega's industry-leading technology. Certified Pega Robotics System Architect 22 certification program is an excellent opportunity for IT professionals to enhance their knowledge and skills in the field of robotic automation using the Pega platform. PEGACPRSA22V1 Exam Tests the candidate's ability to design and develop automation solutions, manage the Pega Robotics deployment environment, and debug and troubleshoot issues.

## **Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q22-Q27):**

### **NEW QUESTION # 22**

You are debugging a script component for your project. When the automation executes your script, the intended result does not occur. You suspect that one or more variables within your script are not being set to the proper value. Your version of Pega Robot Studio does not support the use of breakpoints within the script designer.

In what two ways can you debug the script? (Choose two.)

- A. Enable Runtime logging and enter a diagnostic message to log the variable values during script execution.
- B. Check with the Support team to upgrade Robotic Automation Studio to the version which contains script debugging.
- C. Add a breakpoint before calling the script so that you can assign a watch for the variable(s) used within the script.
- D. Modify the script so that the variable values are returned in the automation.

**Answer: A,B**

### **NEW QUESTION # 23**

When evaluating business requirements and reviewing each application in a project, before you interrogate the application, what three actions do you perform during application discovery? (Choose Three)

- A. Verify the number of application instances accessed by the user simultaneously.
- B. Verify how the application opens outside of Pega Robot Studio.
- C. Verify the interactions between all applications in the project.
- D. Verify the match rules on all interrogated controls.
- E. Verify that the automation works as intended.
- F. Identify the technology on which the application is built (web, Windows, text).

**Answer: A,B,F**

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

Application Discovery is the initial phase in Pega Robotics project development where developers analyze target applications before interrogation. The goal is to understand how each application behaves, what technology it uses, and how it interacts with other systems.

According to the Pega Robotics System Design and Implementation Guide, section "Application Discovery and Analysis Before Interrogation":

"Before interrogating applications, conduct application discovery to ensure that automations can be designed effectively.

During discovery, developers should:

- \* Determine the type and technology of each application (web, Windows, Java, or text-based).
- \* Verify how each application is launched and operates outside Robot Studio to ensure accessibility.
- \* Identify how many instances of each application the user accesses concurrently.
- \* Observe dependencies or interactions between applications for orchestration planning." Detailed Reasoning:
  - \* A. Verify the number of application instances accessed by the user simultaneously.
  - \* C. Verify how the application opens outside of Pega Robot Studio.
  - \* E. Identify the technology on which the application is built (web, Windows, text).
  - \* F. Verify the match rules on all interrogated controls.
- \* Correct. This ensures that the automation can handle multiple instances (e.g., several browser windows or desktop clients).
- \* Correct. Understanding launch methods (desktop shortcuts, URLs, credentials) helps configure adapters correctly.
- \* Correct. This determines which adapter type (Web, Windows, or Text adapter) to configure in the project.

Incorrect Options:

- \* B. Verify that the automation works as intended.
- \* D. Verify the interactions between all applications in the project.
- \* F. Verify the match rules on all interrogated controls.

\* Incorrect. This is performed after interrogation, not during discovery.

Final Correct answer: A, C, E

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Application Discovery and Adapter Configuration Planning section (Pega Robotics 19.1 and later).

#### NEW QUESTION # 24

You interrogated a web application. All controls and objects matched, and the automations worked as coded.

During the pilot, the solution failed on the web application. The IT department had released a new version of the web application.

Upon review of the new version, you determined that the web page hierarchy changed.

Which interrogation option do you use to correct the solution?

- A. Debug Matching
- B. Select Element
- **C. Replace Control**
- D. Default

**Answer: C**

Explanation:

References:

#### NEW QUESTION # 25

The Automation Playback window allows you to \_\_\_\_\_.

- A. open a log file and step through it as if you were running your solution in debug mode
- B. open a log file and debug any exceptions
- C. rerun the last automation that ran with the same values as inputs automatically entered
- **D. replay your last Runtime session where the applications are provided with the same account numbers automatically**

**Answer: D**

#### NEW QUESTION # 26

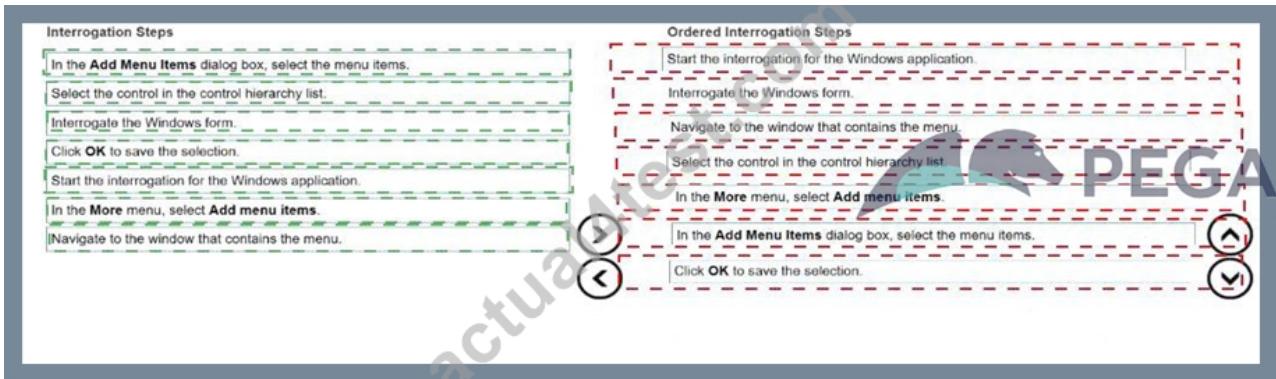
In Pega Robo Studio. Windows application menu items are generally not directly interrogated. What is the process of interrogating menu items in a Windows application? In the Interrogation Steps list, move the options to the Ordered Interrogation Steps column and place them in the correct order.



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.	

**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 # 27

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