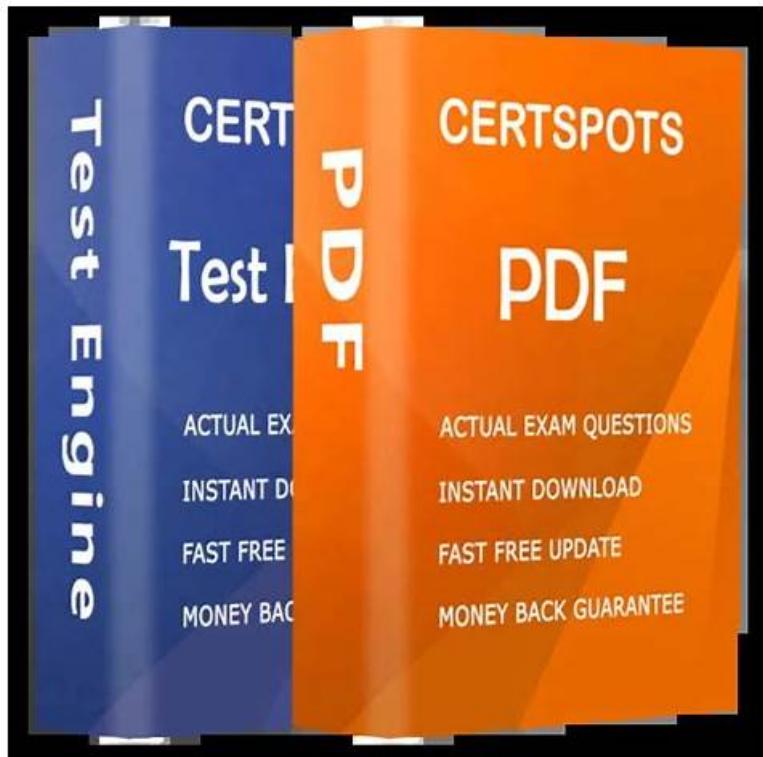


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Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q54-Q59):

NEW QUESTION # 54

You add a MessageDialog component to an automation. Based on the following image, which option shows the configuration settings that generates the message dialog?



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

Answer: B

NEW QUESTION # 55

In a Java application, you click a button to load a grid. The grid loads as a separate process under the Java application. Which property allows you to interrogate the grid?

- A. IgnoreMainBrowser
- B. **HookChildProcesses**
- C. TargetPath
- D. EnableMatchInProcess

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

In Pega Robot Studio, when interrogating Java applications, sometimes a child process is created separately from the main application process. In such cases, controls in the child process cannot be detected unless the adapter is configured to attach to child processes as well.

According to the Pega Robotics System Design and Implementation Guide, in the section "Java Application Integration and Child Processes":

"For Java applications that spawn additional processes, set the HookChildProcesses property of the adapter to True.

This enables the adapter to attach to both the main process and any child processes created by the parent application, allowing interrogation and automation of controls within those secondary windows." Detailed Reasoning:

* HookChildProcesses ensures that when a Java application spawns a new process (such as a popup or a grid), Pega Robotics attaches to and monitors that process.

* Without enabling this property, the adapter would only recognize the primary Java process, leaving controls in secondary processes unrecognized.

Option Analysis:

- * A. HookChildProcesses: Correct. Allows interrogation of child processes.
- * B. EnableMatchInProcess: Incorrect. Used for controlling object matching within the same process context.
- * C. TargetPath: Incorrect. Defines executable location for adapters.
- * D. IgnoreMainBrowser: Incorrect. Related to web adapters, not Java applications.

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Java Adapter Configuration and HookChildProcesses Property section (Pega Robotics 19.1 and later).

NEW QUESTION # 56

Which three of the following characterize automatic step creation? (Choose Three)

- A. Usable at any time by clicking the Gear icon.
- B. **Available for previously interrogated application controls.**
- C. **Displays a blue Gear icon.**
- D. Automatically used for applications that X-ray Vision does not support.
- E. **Automatically available for applications that X-ray Vision supports.**

Answer: B,C,E

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

Automatic Step Creation is a Pega Robot Studio feature that allows developers to automatically generate automation steps based on actions performed in an interrogated application. It leverages X-ray Vision for supported applications to intelligently detect UI elements and generate corresponding steps without requiring manual drag-and-drop logic creation.

According to the Pega Robotics System Design and Implementation Guide, section "Using Automatic Step Creation and X-ray Vision":

"Automatic Step Creation simplifies automation building by detecting user interactions in X-ray Vision- supported applications and automatically adding the equivalent automation steps to the design surface.

- * A blue gear icon indicates that automatic step creation is active and available.
- * Automatic step creation works with previously interrogated application controls.
- * The feature is automatically available for applications that X-ray Vision supports.
- * For applications not supported by X-ray Vision, developers must manually create steps using traditional interrogation." Detailed Reasoning:

* B. Displays a blue Gear icon.

* Correct. When automatic step creation is active, the blue gear icon indicates the feature is enabled and ready to record actions.

* D. Available for previously interrogated application controls.

* Correct. Automatic step creation can only generate steps for controls that have already been interrogated, ensuring proper mapping between actions and UI elements.

* E. Automatically available for applications that X-ray Vision supports.

* Correct. The feature activates automatically in X-ray Vision-supported applications, which include modern UI frameworks like HTML5 and WPF.

Incorrect Options:

* A. Automatically used for applications that X-ray Vision does not support.

* Incorrect. It only works for applications supported by X-ray Vision.

* C. Usable at any time by clicking the Gear icon.

* Incorrect. The gear icon appears only when automatic step creation is available, not universally across all projects.

Final Correct answer: B, D, E

Reference:Extracted and verified from Pega Robotics System Design and Implementation Guide, Automatic Step Creation and X-ray Vision Integration section (Pega Robotics 19.1 and later).

NEW QUESTION # 57

You must configure an application to store encrypted login credentials in the user's local profile. You also need to automate the login using the encrypted credentials. How do you fulfill this requirement without creating an automation?

- A. Set the necessary application credential properties before interrogating the target controls.
- B. Interrogate the target controls and set the necessary application credential properties.
- C. Interrogate the target controls and create a script to perform the login functionality.
- D. Create a robot activity that performs the application login.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

In Pega Robot Studio, the Credential Manager is designed to securely store user credentials (such as usernames and passwords) in an encrypted form within the user's local profile. When properly configured, Pega Robotics can automatically log in to target applications without creating a separate automation.

From the Pega Robotics System Design and Implementation Guide (Application Configuration and Credential Management section): "When an application requires credential-based authentication, developers can configure the application's login controls during interrogation and assign the appropriate credential properties (Username and Password).

Once defined, credentials are stored securely in the user's local profile and automatically retrieved and decrypted during runtime to perform the login without explicit automation logic." Detailed Reasoning:

* During interrogation, the login controls (such as username and password fields) are identified and linked to the credential properties of the application object.

* Pega Robotics automatically handles the retrieval and secure decryption of credentials stored in the local user profile at runtime.

* This eliminates the need for any manual automation steps or scripts for logging in.

Option Analysis:

* A. Incorrect - Robot activities are server-executed tasks, not used for local application authentication.

* B. Incorrect - Credentials must be configured after interrogating target controls to map them correctly.

* C. Correct - Interrogating the login fields and setting the application credential properties allows Pega Robotics to securely

manage and automate login automatically.

* D. Incorrect - Creating a script defeats the purpose of using the built-in credential manager.

Thus, Option C is the correct method for configuring automatic login using encrypted credentials.

Reference:Extracted from Pega Robotics System Design and Implementation Guide, Credential Manager and Application Authentication section (Pega Robotics 19.1 and later).

NEW QUESTION # 58

During application discovery, what three things must the developer notice about the application to help design the automation?
(Choose three.)

- A. How the adapter process data
- B. How users interact with the applications
- C. How the application responds during use
- D. How the automation responds to the process
- E. How the application processes data

Answer: B,C,E

Explanation:

Application discovery is an early technical validation step that involves collecting the information about applications in scope of a potential robotics use case. During discovery you need to find out application types (and if they are on applications support matrix for Pega Robotics), how they are launched, how they are used, and check accessibility and functionality of the controls through interrogation. Application discovery is necessary to ensure that robotics use case is viable and it doesn't have any technical constraints... or, if constraints exist, then what kind of workarounds will be necessary to ensure the use case is successful. The rationale for having application discovery as a best practice is that you don't want to find out half-way through coding an automation that a key control is not available or not performing the desired action.

NEW QUESTION # 59

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