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Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q62-Q67):

NEW QUESTION # 62

You created an RDA solution for a company that uses an application bar with various buttons that trigger robotic automations. Some

of the users complained that the application bar often locks up during automation processing. Others complained that the automations enter the same data two to three times each iteration. You suspect that the users are triggering the crashes and duplicate automation behavior by double-clicking the buttons on the application bar. How do you resolve the situation?

- A. Hide the application bar as soon as the user clicks one of the buttons, and allow the application bar to reappear once the automation completes.
- **B. Talk with the management team about the existing application bar behavior and user error at the company.**
- C. After the initial click, disable the application bar buttons, display an automation progress bar, and then re-enable the buttons once the automation completes.
- D. Modify the automations so that they display a full message using the MessageManifest when the automations complete.

Answer: B

NEW QUESTION # 63

You are designing an automation that adds new customers to an online insurance web site. If a customer exists, a pop-up window is displayed with an error message, which closes automatically after 35 seconds. While debugging the automation, you notice that you are receiving a control not created exception message in the Add Customer procedure after a page navigation occurs. How do you resolve the exception?

- A. Ensure the waitForCreate timeout is longer than 35 seconds in the Add Customer procedure.
- **B. Add a missing waitForEvent.Exists method in the Add Customer procedure.**
- C. Add a missing created event in the Add Customer procedure.
- D. Ensure the isCreated timeout is longer than 35 seconds in the Add Customer procedure.

Answer: B

NEW QUESTION # 64

You are automating the login process for a web application. There are three possible scenarios that may occur: (1) You may successfully login, (2) you may not be successful logging in, or (3) you may log in but go to the change password screen. Which control from the Toolbox do you use to determine which page you were on after performing the login function?

- **A. WaitAny**
- B. WaitAll
- C. Signal
- D. Switch

Answer: A

NEW QUESTION # 65

The StartPage property is similar to the Path property. Which statement about the StartPage and Path properties is true?

- A. Both the StartPage and Path properties belong to Web and Text applications.
- B. The StartPage property belongs to the Windows application, while the Path property belongs to the Text application.
- C. The StartPage property belongs to the Windows application, while the Path property belongs to the Web application.
- **D. The StartPage property belongs to the Web application, while the Path property belongs to the Windows application.**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

In Pega Robot Studio, each application adapter includes specific properties that define how the application is launched and managed.

According to the Pega Robotics System Design and Implementation Guide, in the section "Application Adapter Properties and

Configuration", the following explanation is given:

"The Path property specifies the executable file (.exe) that starts a Windows application.

The StartPage property specifies the initial URL or webpage that loads when a Web application adapter launches.

Both properties are launch parameters defining how Pega Robot Studio starts and attaches to the target application, but they apply to different adapter types." Detailed Reasoning:

* The Path property is used by Windows adapters, because it defines the file system path of the application executable (for example, C:\Program Files\AppFolder\App.exe).

* The StartPage property is used by Web adapters, because it defines the initial URL or webpage (for example, https://bankerinsight.pegacom/login.html) that the adapter opens when starting the browser instance.

Option Analysis:

* A. Incorrect - The StartPage is for web apps, not Windows.

* B. Incorrect - Both do not belong to both adapter types.

* C. Correct - StartPage is a Web adapter property; Path is a Windows adapter property.

* D. Incorrect - The StartPage is not for Windows apps, and Path is not for Text adapters.

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Application Adapters and Launch Properties section (Pega Robotics 19.1 and later).

NEW QUESTION # 66

When you debug an automation, you have three function keys to use for navigating the breakpoints. Drag each navigation rule on the left to the box next to the correct function key on the right.

The screenshot shows a drag-and-drop interface. On the left, under 'Navigation rule', there are three items: 'Proceed to the next automation event or data link.', 'Proceed to the next automation event link.', and 'Continue running the automation until the next breakpoint is reached.'. On the right, under 'Function key', there are three boxes: 'F10', 'F11', and 'F5'. A watermark 'lead2passexam.com' and the Pega logo are visible.

Answer:

Explanation:

This screenshot is identical to the previous one but with dashed red boxes around the correct matches: 'Proceed to the next automation event or data link.' is matched with 'F10', 'Proceed to the next automation event link.' is matched with 'F11', and 'Continue running the automation until the next breakpoint is reached.' is matched with 'F5'. A watermark 'lead2passexam.com' and the Pega logo are visible.

Explanation:

This screenshot shows the final state where the navigation rules are placed into the function key boxes. 'Proceed to the next automation event or data link.' is in the 'F10' box, 'Proceed to the next automation event link.' is in the 'F11' box, and 'Continue running the automation until the next breakpoint is reached.' is in the 'F5' box. A watermark 'lead2passexam.com' and the Pega logo are visible.

When debugging automations in Pega Robot Studio, developers use specific function keys to control the flow of execution at

breakpoints. Each key provides a distinct method for navigating through the automation logic during a debugging session. According to the Pega Robotics System Design and Implementation Guide, section "Debugging Automations - Function Keys and Breakpoint Navigation":

"During debugging, Pega Robot Studio allows you to step through the automation's logic using three primary navigation commands:
* F10 (Step Over): Executes the current step and proceeds to the next event or data link, without stepping into nested automations or sub-events.

* F11 (Step Into): Executes the current step and enters any nested event link or sub-automation to debug internal logic.

* F5 (Continue): Continues running the automation until the next breakpoint is encountered." Detailed Reasoning:

* F10 - Step Over

* Moves to the next automation event or data link at the same level.

* Skips over nested or child automations while still executing them.

* F11 - Step Into

* Moves into the next automation event link or nested automation to debug its internal process.

* Useful when you need to analyze detailed event flow inside another automation.

* F5 - Continue

* Resumes automation execution at normal speed until it encounters the next breakpoint or finishes.

* Used to verify execution results after setting conditional breakpoints.

Final Correct Matching:

Navigation Rule

Function Key

Proceed to the next automation event or data link.

F10

Proceed to the next automation event link.

F11

Continue running the automation until the next breakpoint is reached.

F5

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Debugging Automations - Step Over, Step Into, and Continue Execution section (Pega Robotics 19.1 and later).

NEW QUESTION # 67

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