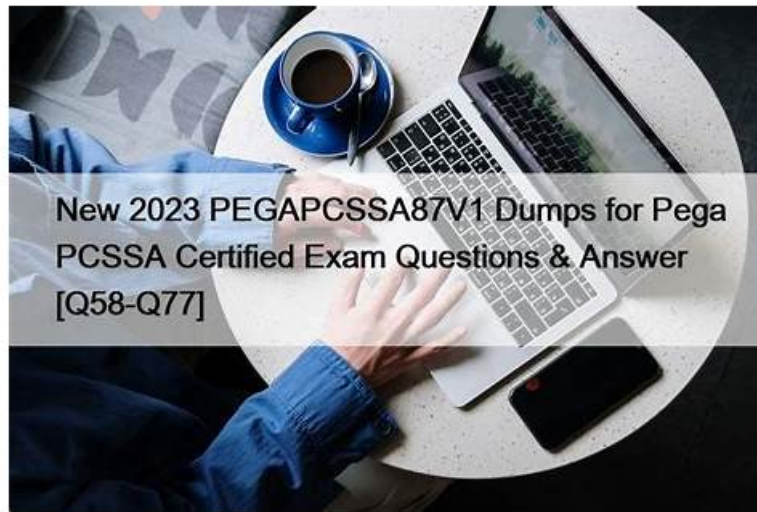


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Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q96-Q101):

NEW QUESTION # 96

Which of the following controls cannot be added to the Windows form?

- A. ComboBox
- B. Pointer
- C. ProgressBar
- D. PictureBox

Answer: B

NEW QUESTION # 97

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 Web application.
- C. The StartPage property belongs to the Windows application, while the Path property belongs to the Text 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 # 98

While preparing for packaging and deployment, you decide to remove all remaining breakpoints from the automations in each project.

Which two ways can you delete automation breakpoints? (Choose Two)

- A. Right-click an automation on the automation surface, and then select Delete all breakpoints.
- **B. Right-click a breakpoint in an automation, and then select Remove Breakpoint.**
- C. Click a breakpoint in an automation, and then press the Delete key.
- D. Use the hot keys to remove each automation link that includes a breakpoint.
- **E. Clear all automation breakpoints in the Breakpoints tab of the Debugging tools window.**

Answer: B,E

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

When debugging automations in Pega Robot Studio, breakpoints are used to pause execution at specific points in an automation to inspect data and control flow. Before deploying or packaging a robotic solution, it is recommended to remove or clear all breakpoints to ensure that the production build executes uninterrupted.

According to the Pega Robotics System Design and Implementation Guide, section "Debugging Automations and Managing Breakpoints":

"Breakpoints can be added, enabled, disabled, or deleted directly from the automation design surface or from the Debugging Tools window.

To remove breakpoints, developers can:

* Right-click a breakpoint in the automation and select Remove Breakpoint.

- * Clear all breakpoints globally from the Breakpoints tab within the Debugging Tools window. Breakpoints are maintained per automation and persist between sessions until manually removed or cleared." Detailed Reasoning:
- * A. Clear all automation breakpoints in the Breakpoints tab of the Debugging tools window.
- * Correct. This is the global method to remove all existing breakpoints across multiple automations at once.
- * The Breakpoints tab under Debug # Windows # Breakpoints lists every active breakpoint and includes the Clear All option to delete them
- * B. Right-click a breakpoint in an automation, and then select Remove Breakpoint.
- * Correct. This is the direct method for deleting an individual breakpoint from within a specific automation.
- * C. Use the hot keys to remove each automation link that includes a breakpoint.
- * Incorrect. There is no hot key dedicated to breakpoint removal in Pega Robot Studio.
- * D. Right-click an automation on the automation surface, and then select Delete all breakpoints.
- * Incorrect. There is no such option available at the automation (background surface) level. Breakpoints are only removable individually or through the Breakpoints tab.
- * E. Click a breakpoint in an automation, and then press the Delete key.
- * Incorrect. The Delete key removes automation components, not debugging breakpoints.

Final Correct Answers:

A). Clear all automation breakpoints in the Breakpoints tab of the Debugging tools window.

B). Right-click a breakpoint in an automation, and then select Remove Breakpoint.

Reference:Extracted and verified from Pega Robotics System Design and Implementation Guide, Debugging Automations - Managing, Disabling, and Removing Breakpoints section (Pega Robotics 19.1 and later).

NEW QUESTION # 99

What is the scope of a const_msgID variable that you add to the project from the Toolbox tab of the Globals designer?

- A. A const_msgID variable has a local scope but you can change the scope by right-clicking and selecting Move to Globals.
- **B. A const_msgID variable has a global scope, which means that it is accessible from every automation of the project.**
- C. A const_msgID variable has a local scope, which means that it is accessible from the automation in which you created it.
- D. A const_msgID is a constant variable, which means that it has a local scope.

Answer: B

Explanation:

Comprehensive and Detailed Explanation from Pega Robotics System (Exact Extract & Context):

According to the Pega Robotics Studio User Guide - Globals Designer Reference:

"The Globals designer provides a workspace where you can define variables, constants, and lists that have global scope, meaning they can be accessed from any automation or component within the project." When a variable (such as const_msgID) is added from the Toolbox tab of the Globals designer, it is automatically created as a global constant.

"Constants created in the Globals designer are read-only values accessible throughout the project. Constants defined here are available to all automations and cannot be modified at runtime." In contrast, variables declared directly within an automation have local scope, accessible only to that specific automation. But when added via the Globals designer, the constant or variable is promoted to a project-wide scope.

Therefore:

- * const_msgID is a global constant accessible from every automation in the project.
- * It cannot be changed at runtime.
- * It is ideal for fixed identifiers, keys, or configuration constants used across multiple automations.

Document References (Exact Extracts Source)

* Pega Robotics Studio User Guide - Globals Designer and Variable Scope

* Pega Robotics Studio Automation Design Concepts - Constants and Global Variables

* Pega Robotics System 8.7 Certification Study Guide - Variable Scope and Project Context Section Final Verified answer: A

NEW QUESTION # 100

When interrogating an application in a Chrome or Edge browser without X-ray Vision enabled, Pega Robot Studio uses only three match rules to uniquely identify the control. Which three match rules does Pega Robot Studio use when interrogating Chrome or Edge? (Choose Three)

- A. Native Control match rule
- **B. Attribute Value match rule**
- **C. Element Path match rule**

- D. Web Control Children match rule
- **E. Property Value match rule**
- F. Control Children match rule

Answer: B,C,E

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

According to the Pega Robotics Interrogation and Matching Engine Documentation:

"When you interrogate controls in a web application using Chrome or Edge browsers without X-ray Vision, Pega Robot Studio utilizes a simplified set of match rules because these browsers do not expose a full DOM structure with automation identifiers." The documentation specifies:

"In non-X-ray Vision interrogation mode, the following three match rules are applied automatically to identify a control:

- * Attribute Value Match Rule - Matches a control by its defined attribute (such as 'id', 'name', or 'class').
- * Property Value Match Rule - Matches the control based on its property values exposed during interrogation (for example, 'InnerText' or 'TagName').
- * Element Path Match Rule - Matches the control by its relative position in the DOM hierarchy." It also states:

"Without X-ray Vision, browser-specific identifiers and deep hierarchical context are not available; therefore, only the Attribute Value, Property Value, and Element Path rules are utilized for Chrome and Edge interrogation." References (Exact Extract Source):

* Pega Robotics Studio User Guide - Web Adapter and Match Rules Section

* Pega Academy - Robotics System Architect Course (Interrogation in Web Applications)

* Pega Robotics Help - Interrogation with and without X-ray Vision

Final Verified answer: B, C, F

NEW QUESTION # 101

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