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Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q53-Q58):

NEW QUESTION # 53

The following Context variables are defined in the Interaction.xml of the solution.

- An automation creates an interaction and later sets the following values for Procedures and HasBeenPaid.
- When the agent finishes the call, an automation clears the context variables using ClearContext.
- What is the state of the HasBeenPaid variable at this point?

- A. The value of HasBeenPaid is now null.
- **B. The value of HasBeenPaid is now False.**
- C. The value of HasBeenPaid is now True.

Answer: B

NEW QUESTION # 54

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. Automatically used for applications that X-ray Vision does not support.
- **D. Automatically available for applications that X-ray Vision supports.**
- **E. Displays a blue Gear icon.**

Answer: B,D,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 # 55

You are designing an attended project for a banking customer. This project requires you to add new customers from an application to a combo box in a custom user surface.

Which steps do you take to gain access to the methods of the combo box items within an automation?

- A. Drag the combo box to the automation surface to open the Select action dialog box, and then filter for the method that you want to access.
- B. Select the combo box in the Palette tab of an automation, and then filter for the method that you want to access in the properties grid.
- C. Select the combo box in a design form of the user interface to open the Select action window.
- D. Open the Globals tab, filter for the method that you want to access, and then drag the method to the design surface.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

When working with UI controls such as combo boxes in a custom user interface (Windows form or User Interaction form), you can expose their methods and events by dragging the control from the Palette or Object Explorer to the automation design surface.

According to the Pega Robotics System Design and Implementation Guide, section "Accessing Control Methods and Properties in Automations":

"To access a control's methods or events in an automation, drag the control (such as a combo box or text box) from the Object Explorer or Palette to the automation surface.

The Select Action dialog box appears, allowing you to filter and choose the specific method or event (for example, AddItem, RemoveItem, or Clear)." Detailed Reasoning:

* A. Drag the combo box to the automation surface... - Correct. This opens the Select Action dialog, exposing all available methods and events for that control.

* B. Open the Globals tab... - Incorrect. The combo box methods are not global; they belong to a specific UI form.

* C. Select the combo box in a design form... - Incorrect. This action edits UI layout, not automation logic.

* D. Select the combo box in the Palette tab... - Incorrect. The properties grid shows attributes, not callable methods.

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Using Control Methods and Events in Automations section (Pega Robotics 19.1 and later).

NEW QUESTION # 56

Using the values from the data page definition, the value FETCH_SCORE is configured for which robot activity property in Pega Robot Studio?

□

- A. UniqueID
- B. ActivityName
- C. FullName
- D. (Name)

Answer: B

Explanation:

In Pega Robot Studio, a Robot Activity serves as the link between a robotic automation (built in Pega Robot Studio) and the Pega Platform. This link allows a Pega case or data page to invoke robotic automations through the Robotic Desktop Automation (RDA) integration.

The Data Sources configuration in Pega Platform, as shown in the screenshot, defines the connection between a data page and a robotic automation. The field labeled "Robotic automation name" directly corresponds to the ActivityName property in the Robot Studio's activity definition.

From the Pega Robotics System Design and Implementation Guide, section "Configuring Robot Activities and Integrating with Pega Platform":

"Each robotic activity exposed to Pega Platform must have its ActivityName property defined in Robot Studio.

The ActivityName identifies the automation when it is invoked from Pega Platform through Robotic Desktop Automation (RDA) or Robotic Process Automation (RPA).

The name entered in the Pega Platform's data page configuration (for example, FETCH_SCORE) must match exactly the ActivityName defined in the Robot Studio activity." Detailed Reasoning:

* The screenshot shows a Data Page Source configuration where:

- * Source = Robotic desktop automation
- * Robotic automation name = FETCH_SCORE
- * Timeout = 5 seconds
- * Request Data Transform = Request
- * Response Data Transform = RDAResponse
- * The Robotic automation name (FETCH_SCORE) identifies which Robot Studio activity should execute when the Pega Platform requests the data.
- * In Robot Studio, this is mapped to the ActivityName property of the automation's activity component, ensuring a direct call mapping between Pega and Robot Studio.

Option Analysis:

- * A. ActivityName: Correct - this is the property used to link the automation in Pega Platform to the robotic activity in Robot Studio.
- * B. FullName: Incorrect - FullName refers to the namespace or project structure reference, not the callable identifier.
- * C. (Name): Incorrect - This refers to the internal object label, not the platform reference name.
- * D. UniqueID: Incorrect - This is an internal system identifier used by Robot Studio for distinguishing components, not for integration with Pega Platform

Therefore, the correct answer is A. ActivityName.

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Robot Activity Configuration and Pega Platform Integration (RDA/RPA) section (Pega Robotics 19.1 and later).

NEW QUESTION # 57

You are developing a project for a financial company that implements a branding strategy for every application and webpage used by its customers. How do you ensure consistent formatting for all toast notifications in your project?

- A. In the Globals tab, expand the Utilities section of the Toolbox, select the Messages section and adjust the display settings in its property grid.
- **B. Add a toast notification to the Globals tab and adjust the display settings in its property grid. To add a formatted toast notification to an automation, use a Show method from the Globals section of the Palette.**
- C. In the project explorer, click the Information icon next to the project name, and adjust the toast notification settings in the project's property grid.
- D. Create an automation setting up the toast notification properties that runs automatically before proceeding to execute the project.

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

In Pega Robot Studio, toast notifications are used to display short, non-blocking messages to users during runtime. These notifications are highly customizable and can be globally managed to maintain consistent branding across an enterprise automation project.

According to the Pega Robotics System Design and Implementation Guide (UI Messaging and Toast Notifications section):

"Toast notifications can be added to the Globals tab of a project to maintain consistent visual and behavioral configuration throughout the solution.

The notification element placed in Globals allows setting properties such as title, duration, color, font, and position that are shared by all automations calling the Show() method.

Automations reference the global toast notification by invoking its Show method from the Globals section of the Palette." This means that:

- * The best practice for ensuring uniform design and branding (consistent colors, layout, font, and position) for toast messages is to define one global toast notification in the Globals tab.
- * Once the global toast notification is configured, all automations that require displaying toast messages will simply call its Show() method, inheriting the standardized display settings.

Option Analysis:

- * A. Incorrect - Adjusting the Utilities section does not define reusable toast notifications.
- * B. Incorrect - The project properties do not include toast formatting controls.
- * C. Incorrect - Creating an automation to set these dynamically would not enforce consistent styling across all notifications and is not recommended.
- * D. Correct - Placing a toast notification in the Globals tab allows defining display parameters once and reusing them via the Show() method in automations, ensuring global consistency in branding and formatting.

Therefore, the correct and Pega-recommended approach is Option D.

References: Extracted and verified from Pega Robotics System Design and Implementation Guide, UI Messaging and Toast Notifications section (Pega Robotics 19.1 and later).

NEW QUESTION # 58

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