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Pegasystems Certified Pega Robotics System Architect 22 Sample Questions

(Q93-Q98):

NEW QUESTION # 93

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

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

Answer: A,B,D

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 # 94

You have extracted a proxy for a data set and are using it to pass the data into a procedure automation input parameter. In the procedure automation, the data link from the input parameter is not connecting to the stringValue on a stringUtils method.

What two troubleshooting steps do you perform to correct the issue? (Choose two.)

- A. Confirm the proxy data in a messageDialog.
- B. Confirm the stringUtils method works.
- C. Confirm the proxy's data type matches with the stringUtils method.
- D. Confirm the data type on the procedure automation input parameter.

Answer: A,D

NEW QUESTION # 95

Automation you are working on creates a data collection, so you have extracted a Data Table proxy. What action occurs when you

drag the DataTableProxy from the Globals section of the Palette to the automation surface?

- A. A This property is added to the automation surface.
- B. A Quick Add dialog box opens.
- **C. A Select Action dialog box opens.**
- D. A GetTable method is added to the automation surface.
- E. A proxy design block is added to the automation surface.

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

In Pega Robot Studio, the DataTableProxy component acts as an intermediary between automations and a Data Table, allowing the automation to read, manipulate, and update tabular data stored in the project.

When you drag an element such as a DataTableProxy from the Globals section of the Palette onto the automation design surface, Pega Robot Studio presents the user with available actions (methods, properties, or events) that can be executed using that component. This is done through a Select Action dialog box, which lists all available methods associated with the DataTableProxy (e.g., GetTable, AddRow, RemoveRow, Find, Update, etc.).

From the Pega Robotics System Design and Implementation Guide (Data Table Proxy and Data Handling section):

"When a component such as a DataTableProxy or connector object is dragged from the Palette onto the automation design surface, the system opens the Select Action dialog box.

This dialog lists all available methods and properties of the selected object, allowing the developer to select the action to instantiate on the automation surface.

The dialog ensures developers can directly add the desired operation (such as GetTable or UpdateRow) without manually searching through the object's members." Detailed Reasoning:

* The DataTableProxy represents a data-handling object; it does not directly add a "property" or "method" by default when dragged.

* Instead, Robot Studio prompts you with a Select Action dialog box, allowing you to choose which specific method (like GetTable, FindRow, or AddRow) you want to include in your automation.

* After the selection is made, the chosen method (for example, GetTable) is then displayed on the automation surface.

Option Analysis:

* A. Incorrect - A property is not automatically added; you must choose an action first.

* B. Incorrect - The Quick Add dialog is used for linking variables and not for proxy components.

* C. Incorrect - A "proxy design block" is not automatically added without specifying a method.

* D. Correct - The Select Action dialog box opens to let you choose the method or property to add.

* E. Incorrect - GetTable may be one of the options available, but it is not added automatically.

Hence, the correct answer is D - dragging a DataTableProxy from the Globals section triggers the Select Action dialog box to open, allowing the developer to choose which action to use.

Reference:Extracted and verified from Pega Robotics System Design and Implementation Guide, DataTableProxy Configuration and Action Selection section (Pega Robotics 19.1 and later).

NEW QUESTION # 96

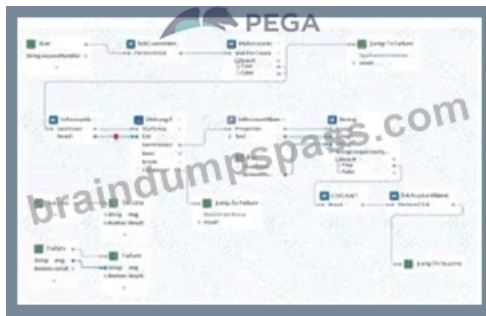
You are testing an automation that retrieves customer data from an application based on a customer number.

The automation fails and displays the following error:

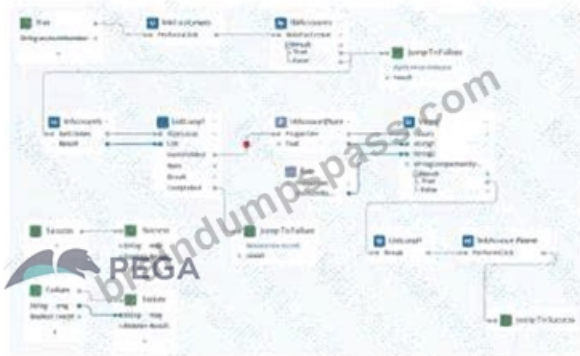


Which two automations show valid breakpoint placement for debugging this automation error? (Choose Two)

- A.
- B.
- C.



- D.



- E.

Answer: A,E

Explanation:

To diagnose a failure occurring on a link from a control's Properties call to a String service's Equals(), you must place breakpoints on the event links immediately before the failing link so you can inspect the values being passed (for example, the account number) and confirm whether a null is being propagated.

Pega Robot Studio debugging guidance:

"Breakpoints can be set on event links to pause execution at specific steps in an automation. During a paused state, developers can inspect the values on connected data ports to determine whether null or unexpected values are being passed to the next step."

"Place breakpoints upstream of the failing event to verify the value retrieved from a control (for example, via a Properties call) before it is sent into a service method (such as Equals)."

* Option A shows a breakpoint on the event path feeding the Properties block and another just before the segment that calls Equals(). This allows you to stop exactly where the input to Equals(string2) would be evaluated and verify whether it is null.

* Option C also places a breakpoint directly on the event link leading into the Properties/Equals segment, which is the correct spot to pause and inspect the data value before the comparison occurs.

Options B, D, and E place breakpoints either too early (not reaching the Properties/Equals path yet) or on unrelated branches, which won't reliably expose the null value being passed into IStringService.Equals().

References: Pega Robotics System Design and Implementation Guide - Debugging Automations; placing breakpoints on event links; inspecting data values at paused breakpoints; tracing null values upstream from failing links.

NEW QUESTION # 97

You are using the Interaction framework for your project solution.

Where in the solution do you add an Interaction Manager component?

- A. As a local component of the automation.
- B. As a global component of the automation.
- C. In the global container of the project.
- D. In the project configuration file.

Answer: D

Explanation:

References:

NEW QUESTION # 98

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