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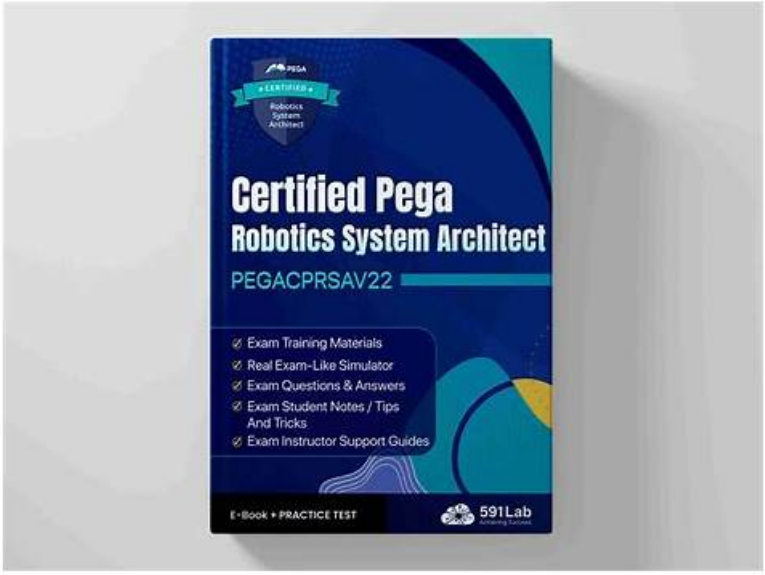

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Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q82-Q87):

NEW QUESTION # 82

When maintaining a robotic project, you encounter two separate issues with matching. In the first issue, the hierarchy of a web page has changed, and the control no longer matches. In the other issue, the control has multiple match rules, and one fails to match the control. Which two of the following interrogation methods can you use to resolve the matching issues in the project? (Choose Two)

- A. Debug Matching
- B. Replace Control
- C. Refresh Matching
- D. Debug Control
- E. Replace Matching

Answer: A,C

Explanation:
Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:
According to Pega Robotics Studio - Matching and Interrogation Tools Documentation:
"Matching defines how a control is identified at runtime. When application hierarchies change or specific match rules fail, Robot Studio provides diagnostic tools to reestablish and verify the correct control associations." The guide specifies the following tools and their purpose:
* Refresh Matching
"Refresh Matching updates the control's properties and hierarchy information based on the current application structure without re-interrogating the control. This tool is useful when an application's DOM or hierarchy has changed."
* Debug Matching
"Debug Matching opens the Match Rules Diagnostics window and evaluates each match rule in real-time to show which rules pass or fail. It assists in identifying which match rule must be corrected or replaced." By contrast:
* Replace Matching - Recreates the match rules from scratch (not the preferred first step).
* Replace Control - Reinterrogates the entire control and removes existing references (used only when the control is entirely invalid).
* Debug Control - Analyzes properties but not matching logic.
Thus, the two correct tools to address the described issues are:
Refresh Matching (for hierarchy change)
Debug Matching (for failed rule troubleshooting)
References (Exact Extract Source):
* Pega Robotics Studio - Matching Diagnostics and Interrogation Guide
* Pega Robotics System Architect Training - Debugging and Refresh Matching Modules
* Pega Robotics Help - Managing Match Rules in Chrome/Edge/Web Adapters Final Verified answer: A, C

NEW QUESTION # 83
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 Quick Add dialog box opens.
- B. A This property is added to the automation surface.
- C. A GetTable method is added to the automation surface.
- D. A Select Action dialog box opens.
- E. A proxy design block is added to the automation surface.

Answer: D

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 # 84
Which two of the following statements describe robotic automation assets? (Choose Two)

- A. The assets are customizable for robotic projects after developers download them into a robotic project.
- B. The assets streamline the development process across an enterprise.
- C. The assets increase the upload and download time for the developer who uses Pega Robot Studio.
- D. The assets ensure consistency of development across an enterprise and robotic projects.

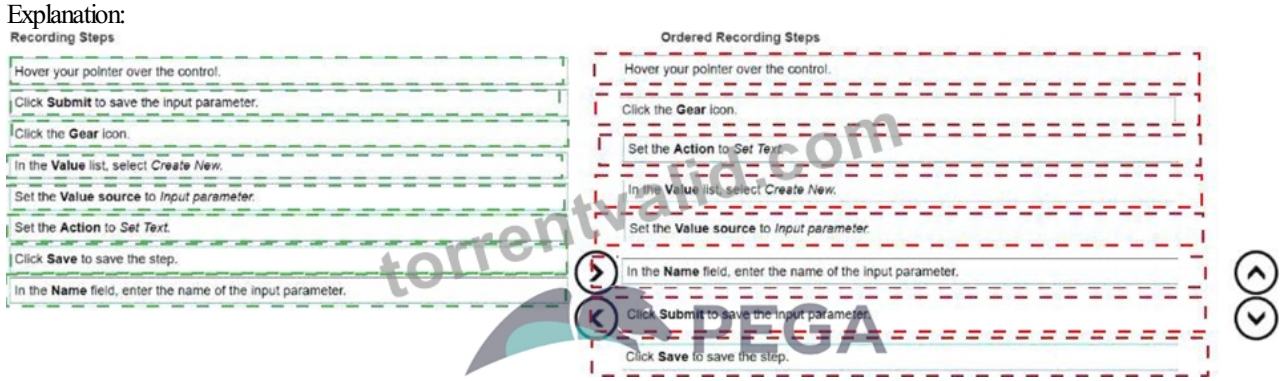
Answer: B,D

Explanation:
Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:
According to the Pega Robotic Automation Asset Management and Studio Guide:
"Robotic automation assets are reusable components-such as automations, global scripts, adapters, and configuration items-that are shared across multiple robotic projects. Assets enable organizations to maintain consistency and streamline project development."
The documentation elaborates:
* "Assets streamline the development process across the enterprise by reducing duplication of work."
* "Shared automation assets ensure consistency of development, coding standards, and project structure across teams and projects."
* "Assets are version-controlled and centrally stored in the Pega Robot Manager or Deployment Portal for reuse." It also clarifies that assets are not customizable after download because they are version-controlled and used as read-only components, ensuring enterprise-wide standardization.
Therefore:
* Option A - True (Assets streamline enterprise development).
* Option C - True (Assets ensure consistency across projects).
* Option B - Incorrect (Assets are not designed for post-download modification).
* Option D - Incorrect (Assets reduce development time, not increase it).
References (Exact Extract Source):
* Pega Robotics Studio User Guide - Robotic Automation Assets and Asset Management
* Pega Academy - Robotics System Architect Certification Course (Asset Sharing and Reusability)
* Pega Robot Manager - Asset Lifecycle and Governance Overview
Final Verified answer: A, C

NEW QUESTION # 85
As pan of the initial development of a robotic project, you are using targeted step creation lo interrogate a text input control. The system invokes the automation from a separate automation, and the value of the text input uses a value that is passed into the recorded automation.
In the Recording Steps list, move all of the options to the Ordered Recording Steps column and place them in the correct order.

Answer:

Explanation:



Explanation:
(Correct Order):
* Hover your pointer over the control.
* Click the Gear icon.
* Set the Action to Set Text.
* In the Value list, select Create New.
* Set the Value source to Input parameter.
* In the Name field, enter the name of the input parameter.
* Click Submit to save the input parameter.
* Click Save to save the step.

Targeted Step Creation is a Pega Robot Studio feature used to record automation steps directly by interacting with an interrogated control (for example, typing into a textbox). When the automation being recorded needs to receive data from another automation, an input parameter is configured as the value source for the recorded step.

According to the Pega Robotics System Design and Implementation Guide, section "Recording Steps and Configuring Input Parameters":

"When recording a targeted step for an input control:
* Hover over the target control and select the Gear icon to open the recording configuration.
* Choose the appropriate action (for example, Set Text for text boxes).
* Create a new value reference and select Input parameter as the value source.
* Assign a name to the input parameter that will be passed from the calling automation.
* Submit and save the step to finalize the recording."

Detailed Step Reasoning:
* Hover your pointer over the control.
* This initializes the control recognition in targeted step creation mode.
* Click the Gear icon.
* Opens the step configuration dialog for the selected control.
* Set the Action to Set Text.
* Defines the intended action for the control (entering text).
* In the Value list, select Create New.
* Creates a new value definition to assign data to the control.
* Set the Value source to Input parameter.
* Ensures that the value for the text input will come from an external automation that invokes this one.
* In the Name field, enter the name of the input parameter.
* Defines the name of the input variable so that it can be referenced when calling this automation.
* Click Submit to save the input parameter.
* Confirms and stores the parameter definition.

* Click Save to save the step.
* Finalizes the recorded step in the automation sequence.
Final Ordered Steps:
* Hover your pointer over the control.
* Click the Gear icon.
* Set the Action to Set Text.
* In the Value list, select Create New.
* Set the Value source to Input parameter.
* In the Name field, enter the name of the input parameter.
* Click Submit to save the input parameter.
* Click Save to save the step.
Reference:Extracted and verified from Pega Robotics System Design and Implementation Guide, Recording Steps, Targeted Step Creation, and Input Parameter Configuration section (Pega Robotics 19.1 and later).

NEW QUESTION # 86
The Automation Playback window allows you to _____.

- A. open a log file and debug any exceptions
- B. open a log file and step through it as if you were running your solution in debug mode
- C. rerun the last automation that ran with the same values as inputs automatically entered
- D. replay your last Runtime session where the applications are provided with the same account numbers automatically

Answer: D

NEW QUESTION # 87
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