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The PEGACPRSA22V1 certification exam is designed for professionals who are involved in the design, development, and implementation of Pega Robotic Automation solutions. PEGACPRSA22V1 exam measures the candidate's understanding of the Pega Robotic Automation architecture, the tools and techniques used to design and develop automation solutions, and the best practices for implementing and maintaining a Pega Robotic Automation solution.

Pegasystems PEGACPRSA22V1 (Certified Pega Robotics System Architect 22) Exam is designed to measure the knowledge and skills of professionals in the field of Pega Robotics Automation. Certified Pega Robotics System Architect 22 certification exam is ideal for system architects, developers, and business analysts who work with Pega Robotics and want to validate their expertise in this technology. PEGACPRSA22V1 Exam Tests candidates on their ability to design, develop, test, and deploy Pega Robotics solutions.

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## Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q34-Q39):

NEW QUESTION # 34

You create a RcboticBanking project containing a BankerInsight application, two automations (AddCustomer and RemoveCustomer), and two BankerInsight's application methods (CustomerSearch and Login). Which option shows the Project explorer with the content defined above?

- A.
- B.
- C.
- D.

**Answer: C**

Explanation:

In Pega Robot Studio, the Project Explorer provides a structured view of all the components that belong to a project. These include applications, automations, and any methods (application-level procedures) associated with each application. The hierarchy in the Project Explorer reflects the relationship and scope of these components.

According to the Pega Robotics System Design and Implementation Guide (Project Structure and Scoping Rules section):

"Each application added to a Pega Robotics project appears under the 'Globals' node.

Automations are listed as separate automation objects under the application node.

Application methods such as Login or CustomerSearch are defined directly under the application to which they belong, following the hierarchy:

Globals # ApplicationName # Automations # Application Methods."

Based on this structure:

\* The Globals node appears at the top.

\* The BankerInsight application appears under Globals.

\* Within BankerInsight, the two automations - AddCustomer and RemoveCustomer - are listed.

\* Under the same application node, the application methods CustomerSearch and Login also appear, showing they belong specifically to the BankerInsight scope.

Option C correctly represents this hierarchy because it shows:

\* Globals at the root.

\* BankerInsight as the single application node.

\* Under BankerInsight, both automations (AddCustomer, RemoveCustomer) and the application methods (CustomerSearch, Login) appear in sequence.

Other options show misplaced or missing elements:

\* Option A: Incorrect - does not display both automations and methods under the same hierarchy.

\* Option B: Incorrect - application methods are misplaced outside of the BankerInsight node.

\* Option D: Incorrect - application methods appear incorrectly scoped under separate folders.

Therefore, Option C aligns perfectly with the standard Pega Robotics Project Explorer hierarchy for the given configuration.

References: Extracted and verified from Pega Robotics System Design and Implementation Guide,

"Project Explorer Hierarchy and Application Scoping" section (Pega Robotics 19.1 and later).

### NEW QUESTION # 35

Which two of the following tasks are not suitable for Pega Robotic Automation? (Choose Two)

- A. Processes that require access to multiple windows or applications.
- B. Repetitive tasks that require manual work.
- C. Rarely occurring processes such as sending annual reports.
- D. Rules-driven processes that users cannot easily perform in Pega Platform.
- E. Complex processes that require human decision management.

**Answer: C,E**

Explanation:

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

According to the Pega Robotics Automation Design and Implementation Guide:

"Robotic Automation is best suited for rule-based, repetitive, and structured tasks that do not require subjective judgment or complex decision-making." The guide further clarifies:

"Tasks that involve human decision-making, subjective evaluation, or business judgment are not suitable for automation through RPA, as these require contextual understanding and cognitive reasoning." It also specifies:

"Processes that occur infrequently, such as quarterly or annual events, are not ideal candidates for automation due to low execution frequency and limited ROI from automation development and maintenance." Therefore:

- \* Option A: Complex processes that require human decision management - # Not suitable, as they depend on human reasoning.
- \* Option D: Rarely occurring processes such as sending annual reports - # Not suitable, since they do not provide sufficient automation value or frequency.
- \* Options B, C, and E describe processes that are well-suited for Pega Robotics (they are repetitive, multi-application, or rules-driven).

Document References (Exact Extracts Source)

- \* Pega Robotics Automation Design and Implementation Guide - Identifying Suitable Tasks for Automation
- \* Pega Robotic Process Automation Studio Training Material - Process Selection and ROI Criteria
- \* Pega Certified Robotics System Architect Study Guide - Automation Best Practices Section Final Verified answer: A and D

### NEW QUESTION # 36

In the Answer Area, drag each use case on the left to the correct Toolbox item.

**Answer:**

Explanation:

### NEW QUESTION # 37

Runtime produces an error when debugging a solution. The error message references that a control does not have the necessary value to complete an activity. The control depends upon the completion of a second activity in another project to provide its value. Which two debugging options provide a benefit when referencing threads for issue resolution? (Choose two.)

- A. Insert Try and Catch components to an automation
- B. Dissert a log file for propagating data
- C. Use the Automation Playback
- D. Add studio execution log entries

**Answer: C,D**

### NEW QUESTION # 38

In a Java application, you click a button to load a grid. The grid loads as a separate process under the Java application. Which property allows you to interrogate the grid?

- A. HookChildProcesses
- B. TargetPath
- C. EnableMatchInProcess
- D. IgnoreMainBrowser

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

In Pega Robot Studio, when interrogating Java applications, sometimes a child process is created separately from the main application process. In such cases, controls in the child process cannot be detected unless the adapter is configured to attach to child processes as well.

According to the Pega Robotics System Design and Implementation Guide, in the section "Java Application Integration and Child Processes":

"For Java applications that spawn additional processes, set the HookChildProcesses property of the adapter to True.

This enables the adapter to attach to both the main process and any child processes created by the parent application, allowing interrogation and automation of controls within those secondary windows." Detailed Reasoning:

\* HookChildProcesses ensures that when a Java application spawns a new process (such as a popup or a grid), Pega Robotics attaches to and monitors that process.

\* Without enabling this property, the adapter would only recognize the primary Java process, leaving controls in secondary processes unrecognized.

Option Analysis:

\* A. HookChildProcesses: Correct. Allows interrogation of child processes.

\* B. EnableMatchInProcess: Incorrect. Used for controlling object matching within the same process context.

\* C. TargetPath: Incorrect. Defines executable location for adapters.

\* D. IgnoreMainBrowser: Incorrect. Related to web adapters, not Java applications.

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Java Adapter Configuration and HookChildProcesses Property section (Pega Robotics 19.1 and later).

## NEW QUESTION # 39

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