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Pegasystems PEGACPRSA22V1 Exam is ideal for IT professionals, developers, and architects who have experience in designing, developing, and deploying robotic automation solutions using Pega Robotics Platform. Candidates seeking this certification should have a thorough understanding of robotic automation concepts, Pega Workflow Automation, and Robotic Desktop Automation.

The PEGACPRSA22V1 exam covers a variety of topics related to Pega's RPA technology, including building and deploying robotic automations, creating solutions using Pega's Robotics Automation Studio, and designing and implementing RPA solutions. PEGACPRSA22V1 Exam is designed to test the candidate's knowledge of Pega's RPA technology and their ability to apply this knowledge to real-world business problems.

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Pegasystems PEGACPRSA22V1 Certification Exam is designed for professionals who want to demonstrate their knowledge and skills in Pega Robotics technology. Certified Pega Robotics System Architect 22 certification exam is intended for individuals who have expertise in developing and maintaining Pega Robotics solutions.

Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q32-Q37):

NEW QUESTION # 32

You must configure an application to store encrypted login credentials in the user's local profile. You also need to automate the login using the encrypted credentials. How do you fulfill this requirement without creating an automation?

- A. Interrogate the target controls and create a script to perform the login functionality.
- B. Create a robot activity that performs the application login.
- **C. Interrogate the target controls and set the necessary application credential properties.**
- D. Set the necessary application credential properties before interrogating the target controls.

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

In Pega Robot Studio, the Credential Manager is designed to securely store user credentials (such as usernames and passwords) in an encrypted form within the user's local profile. When properly configured, Pega Robotics can automatically log in to target applications without creating a separate automation.

From the Pega Robotics System Design and Implementation Guide (Application Configuration and Credential Management section): "When an application requires credential-based authentication, developers can configure the application's login controls during interrogation and assign the appropriate credential properties (Username and Password).

Once defined, credentials are stored securely in the user's local profile and automatically retrieved and decrypted during runtime to perform the login without explicit automation logic." Detailed Reasoning:

* During interrogation, the login controls (such as username and password fields) are identified and linked to the credential properties of the application object.

* Pega Robotics automatically handles the retrieval and secure decryption of credentials stored in the local user profile at runtime.

* This eliminates the need for any manual automation steps or scripts for logging in.

Option Analysis:

* A. Incorrect - Robot activities are server-executed tasks, not used for local application authentication.

* B. Incorrect - Credentials must be configured after interrogating target controls to map them correctly.

* C. Correct - Interrogating the login fields and setting the application credential properties allows Pega Robotics to securely manage and automate login automatically.

* D. Incorrect - Creating a script defeats the purpose of using the built-in credential manager.

Thus, Option C is the correct method for configuring automatic login using encrypted credentials.

Reference: Extracted from Pega Robotics System Design and Implementation Guide, Credential Manager and Application Authentication section (Pega Robotics 19.1 and later).

NEW QUESTION # 33

Which two statements about Label/Jump To functionality are true? (Choose Two)

- A. It allows you to connect with other automations in the project.
- B. It allows you to pass variables to different parts or workflows of the same automation.
- C. It allows you to pass variables to different automations of the same project.
- **D. It allows you to keep automations organized and aids in debugging.**
- **E. It allows you to have multiple Exit points in an automation.**

Answer: D,E

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

The Label/Jump To functionality in Pega Robot Studio is used to improve automation organization and logical control flow.

Labels act as named anchor points within a single automation, and Jump To links can redirect the execution flow to these labeled points.

According to the Pega Robotics System Design and Implementation Guide, section "Using Labels and Jump To Blocks in Automations":

"The Label/Jump To functionality enables structured flow management within a single automation.

* Labels define points in the automation to which the execution flow can jump.

* Jump To blocks redirect execution to a corresponding label, allowing developers to organize complex automations into manageable sections.

* This feature is particularly useful for debugging, error handling, and implementing multiple exit paths within a single automation."

Detailed Reasoning:

* A. It allows you to pass variables to different parts or workflows of the same automation.

- * Incorrect. The Label/Jump To mechanism changes the flow of execution; it does not pass or transfer variable data between workflows.
- * B. It allows you to keep automations organized and aids in debugging.
- * Correct. Labels and Jump To blocks make complex automations more readable and structured by dividing logic into sections. This improves debugging and maintenance.
- * C. It allows you to pass variables to different automations of the same project.
- * Incorrect. Variables between automations are passed using parameters (inputs/outputs), not Label/Jump To blocks.
- * D. It allows you to have multiple Exit points in an automation.
- * Correct. By strategically placing labels and jumps, you can create multiple exit conditions or termination points within a single automation, improving control flow.
- * E. It allows you to connect with other automations in the project.
- * Incorrect. Connections to other automations are made through automation calls, not Label /Jump To links.

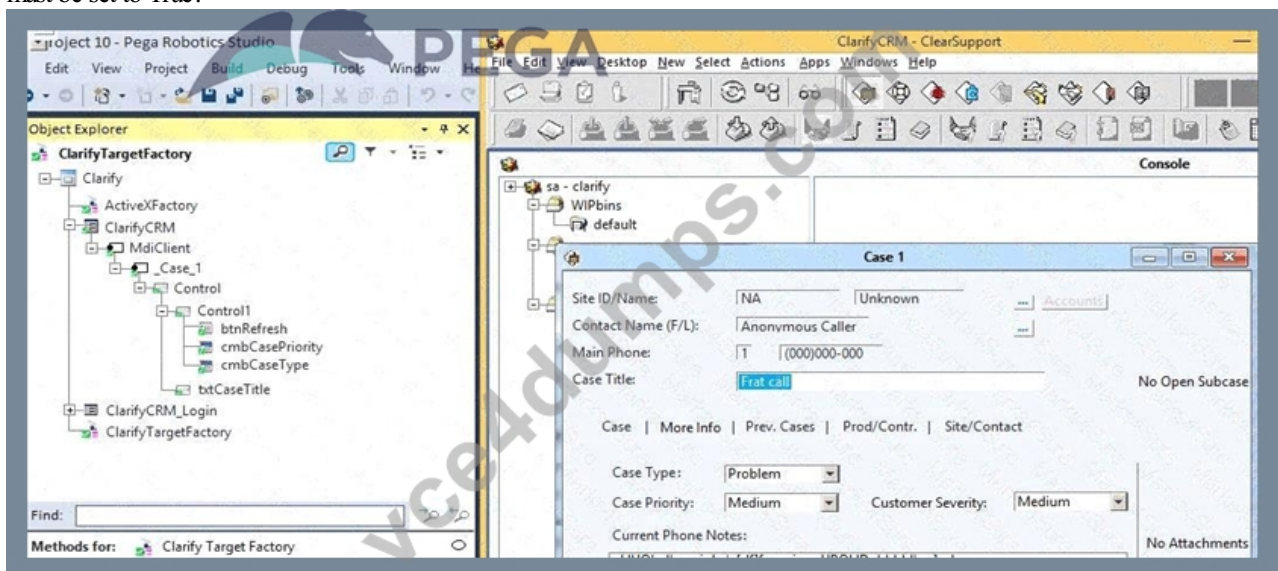
Final Correct answer: B, D

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Using Labels and Jump To Blocks for Logical Flow Management section (Pega Robotics 19.1 and later).

NEW QUESTION # 34

During application discovery of a Clarify application, you determine that the user accesses more than one customer case concurrently within the application, which creates multiple windows of the same type. This requires you to enable the UseKeys property on an application's object.

Based on the image that shows the application and the matched controls in the Object Explorer, which control's UseKeys property must be set to True?



- A. MdiClient
- B. Control
- C. ClarifyCRM
- D. _Case_1

Answer: C

Explanation:

References:

NEW QUESTION # 35

Your log on automation is failing and you cannot proceed because the Submit button is not enabled. After searching the HTML code, you discover that the Submit button is enabled only after the Password field experiences a key press.

How do you resolve the automation issue?

- A. On the Submit button, add a Disabled property and set it to True.
- B. On the Submit button, add a RaiseEvent method with onkeypress.

- C. On the Password field, add a RaiseEvent method with onkeypress.
- D. On the Password field, add an Enabled property and set it to True.

Answer: D

NEW QUESTION # 36

During application discovery, what three things must the developer notice about the application to help design the automation? (Choose three.)

- A. How the automation responds to the process
- B. How the application processes data
- C. How the adapter process data
- D. How users interact with the applications
- E. How the application responds during use

Answer: B,D,E

Explanation:

Application discovery is an early technical validation step that involves collecting the information about applications in scope of a potential robotics use case. During discovery you need to find out application types (and if they are on applications support matrix for Pega Robotics), how they are launched, how they are used, and check accessibility and functionality of the controls through interrogation. Application discovery is necessary to ensure that robotics use case is viable and it doesn't have any technical constraints... or, if constraints exist, then what kind of workarounds will be necessary to ensure the use case is successful. The rationale for having application discovery as a best practice is that you don't want to find out half-way through coding an automation that a key control is not available or not performing the desired action.

NEW QUESTION # 37

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