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The PEGACPRSA22V1 certification exam is designed to test the knowledge and skills of individuals who are interested in becoming certified Pega Robotics System Architects. PEGACPRSA22V1 exam is intended for those who have experience using Pega Robotics Studio and are familiar with the Pega Robotic Automation platform. PEGACPRSA22V1 exam covers a range of topics, including the Pega Robotics Studio interface, creating solutions using Pega Robotics, and configuring and deploying Pega Robotics projects.

The PEGACPRSA22V1 exam is a 90-minute exam consisting of 60 multiple-choice questions. PEGACPRSA22V1 exam is designed to test your knowledge and understanding of Pega Robotics technology and tools. To pass the exam, you must achieve a score of 65% or higher. PEGACPRSA22V1 Exam is available in English and can be taken at any Pearson VUE testing center worldwide.

To prepare for the Pegasystems PEGACPRSA22V1 certification exam, candidates should have a strong understanding of Pega Robotics technology, architecture, and implementation methodologies. They should also have practical experience in developing Pega Robotics solutions. Candidates can prepare for the exam by taking training courses, attending workshops, and practicing with sample exam questions.

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Many people think that passing some difficult Pegasystems certification exams needs to be proficient in much of PEGACPRSA22V1 expertise and only these Pegasystems personnels who grasp the comprehensive knowledge would be able to enroll in the exam. In fact, there are many ways to help you make up for your lack of knowledge, and pass the PEGACPRSA22V1 Certification exams in the same. Perhaps you would spend less time and effort than the people who grasp fairly comprehensive expertise. The saying goes, all roads lead to Rome.

Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q79-Q84):

NEW QUESTION # 79

You interrogated a page using Create Global Web Page with the title:

Customer: B Norton| Financial ABC Application

During debugging of an automation using the interrogated web page, you ran the first test using the account B Norton. On the second test, you used S Whitfield. The second debugging failed. After checking the matching of the controls, you recognize the issue.

How do you correct the matching issue?

- A. Modify the Document Title Match Rule.
- B. Modify the Document URL Match Rule.
- C. Modify the Window Text Match Rule.
- D. Reinterrogate the control using Replace Control on the Interrogation Form.

Answer: A

NEW QUESTION # 80

An application includes Assisted Sign-On by default with Pega Robot Studio?

- A. Pega Customer Service
- B. Pega Customer Decision Hub
- C. Pega Robot Manager
- D. Pega Sales Automation

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

Assisted Sign-On (ASO) is a feature of Pega Robot Studio that allows users to securely store and automatically populate login credentials for applications used in automations.

By default, Pega Customer Service (PCS) applications are integrated with Assisted Sign-On to streamline agent desktop interactions and reduce manual logins when launching multiple applications.

According to the Pega Robotics System Design and Implementation Guide, section "Assisted Sign-On Integration with Pega Applications":

"Pega Customer Service applications include Assisted Sign-On by default.

This feature uses Credential Manager and Runtime configuration to securely authenticate users across multiple enterprise systems during attended robotic operations." Detailed Reasoning:

- * A. Pega Sales Automation - Does not include ASO by default.
- * B. Pega Customer Decision Hub - Focused on decision management, not attended user login automation.
- * C. Pega Customer Service - Correct. Assisted Sign-On is preconfigured for Customer Service use cases to streamline agent authentication.
- * D. Pega Robot Manager - Used for deployment and management of bots, not for user authentication.

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Assisted Sign-On (ASO) Configuration and Customer Service Integration section (Pega Robotics 19.1 and later).

NEW QUESTION # 81

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

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

Answer: B,C

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 # 82

When you debug an automation, you have three function keys to use for navigating the breakpoints. Drag each navigation rule on the left to the box next to the correct function key on the right.

Answer:

Explanation:

Explanation:

When debugging automations in Pega Robot Studio, developers use specific function keys to control the flow of execution at breakpoints. Each key provides a distinct method for navigating through the automation logic during a debugging session. According to the Pega Robotics System Design and Implementation Guide, section "Debugging Automations - Function Keys and Breakpoint Navigation":

"During debugging, Pega Robot Studio allows you to step through the automation's logic using three primary navigation commands:

* F10 (Step Over): Executes the current step and proceeds to the next event or data link, without stepping into nested automations or sub-events.

* F11 (Step Into): Executes the current step and enters any nested event link or sub-automation to debug internal logic.

* F5 (Continue): Continues running the automation until the next breakpoint is encountered." Detailed Reasoning:

* F10 - Step Over

* Moves to the next automation event or data link at the same level.

* Skips over nested or child automations while still executing them.

* F11 - Step Into

* Moves into the next automation event link or nested automation to debug its internal process.

* Useful when you need to analyze detailed event flow inside another automation.

* F5 - Continue

* Resumes automation execution at normal speed until it encounters the next breakpoint or finishes.

* Used to verify execution results after setting conditional breakpoints.

Final Correct Matching:

Navigation Rule

Function Key

Proceed to the next automation event or data link.

F10

Proceed to the next automation event link.

F11

Continue running the automation until the next breakpoint is reached.

F5

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Debugging Automations - Step Over, Step Into, and Continue Execution section (Pega Robotics 19.1 and later).

NEW QUESTION # 83

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 True.
- C. The value of HasBeenPaid is now False.

Answer: C

NEW QUESTION # 84

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