

New Pegasystems PEGACPRSA22V1 Exam Format & PEGACPRSA22V1 Valid Test Preparation

Name	ID	Type	Options
Amount of Transaction to Dispute	transactionAmountToDispute	Decimal	
Case ID	caseId	Text (single line)	Key: Read-only
Case status	caseStatus	Text (single line)	
Customer fax	customerFax	Text (single line)	
Description	description	Text (wrap/align)	Align: left
First name	firstName	Text (single line)	
Label	label	Text (single line)	
Last four SSN	lastFourSSN	Text (single line)	
Last name	lastName	Text (single line)	
Transaction Amount	transactionAmount	Decimal	
Transaction ID to Dispute	transactionIdToDispute	Text (single line)	
Transactions	transactions	List of records	Transactions

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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 computer-based test that is available worldwide. PEGACPRSA22V1 exam consists of 60 multiple-choice questions that must be completed in 90 minutes. PEGACPRSA22V1 exam is designed to test the candidate's knowledge of Pega Robotics System Architect and their ability to apply that knowledge to real-world scenarios. PEGACPRSA22V1 exam is available in multiple languages, including English, Japanese, and Spanish.

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Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q43-Q48):

NEW QUESTION # 43

You are developing a project for a financial company that implements a branding strategy for every application and webpage used by its customers. How do you ensure consistent formatting for all toast notifications in your project?

- A. Add a toast notification to the Globals tab and adjust the display settings in its property grid. To add a formatted toast notification to an automation, use a Show method from the Globals section of the Palette.
- B. Create an automation setting up the toast notification properties that runs automatically before proceeding to execute the project.
- C. In the project explorer, click the Information icon next to the project name, and adjust the toast notification settings in the project's property grid.
- D. In the Globals tab, expand the Utilities section of the Toolbox, select the Messages section and adjust the display settings in its property grid.

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

In Pega Robot Studio, toast notifications are used to display short, non-blocking messages to users during runtime. These notifications are highly customizable and can be globally managed to maintain consistent branding across an enterprise automation project.

According to the Pega Robotics System Design and Implementation Guide (UI Messaging and Toast Notifications section):

"Toast notifications can be added to the Globals tab of a project to maintain consistent visual and behavioral configuration throughout the solution.

The notification element placed in Globals allows setting properties such as title, duration, color, font, and position that are shared by all automations calling the Show() method.

Automations reference the global toast notification by invoking its Show method from the Globals section of the Palette." This means that:

- * The best practice for ensuring uniform design and branding (consistent colors, layout, font, and position) for toast messages is to define one global toast notification in the Globals tab.

- * Once the global toast notification is configured, all automations that require displaying toast messages will simply call its Show() method, inheriting the standardized display settings.

Option Analysis:

- * A. Incorrect - Adjusting the Utilities section does not define reusable toast notifications.

- * B. Incorrect - The project properties do not include toast formatting controls.

- * C. Incorrect - Creating an automation to set these dynamically would not enforce consistent styling across all notifications and is not recommended.

- * D. Correct - Placing a toast notification in the Globals tab allows defining display parameters once and reusing them via the Show() method in automations, ensuring global consistency in branding and formatting.

Therefore, the correct and Pega-recommended approach is Option D.

References: Extracted and verified from Pega Robotics System Design and Implementation Guide, UI Messaging and Toast Notifications section (Pega Robotics 19.1 and later).

NEW QUESTION # 44

Select the two statements that correctly describe application project items. (Choose Two)

- A. An application project item integrates with Windows applications by using a self-hosted REST service through JavaScript.
- B. An application project item orchestrates the deployment of a robotic solution and monitors the robots of the robot worker pool.
- C. Using an application project item, users can integrate with Windows, web, or text applications that run on the client computer.
- D. Application project items have accessible properties, methods, and events that launch, monitor, and expose enterprise applications for automation.
- E. An application project item is the connection point between Pega Platform and an automation.

Answer: C,D

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

An application project item in Pega Robot Studio represents an integration layer between the automation project and an external application (Windows, Web, or Text). Each project item defines how to launch, attach, and control the target application.

According to the Pega Robotics System Design and Implementation Guide, in the section "Application Project Items Overview", it states:

"An application project item defines the interaction between a robotic solution and an external application.

It provides properties, methods, and events that allow the automation to start, monitor, and control the target application.

Pega Robot Studio supports application project items for Windows, Web, and Text adapters, enabling integration with all major enterprise application types." Detailed Reasoning:

- * Option A is correct because application project items are the mechanism by which Pega Robotics integrates with Windows, Web, and Text applications on the client machine.

- * Option E is correct because each application project item exposes properties, methods, and events that control application behavior (for example, launch, close, monitor, or read UI data).

- * Option B is incorrect - Pega Platform integration is handled through Robot Manager or Runtime API, not through application project items.

- * Option C is incorrect - Application items do not use REST or JavaScript; these are specific to web connectors.

* Option D is incorrect - Deployment orchestration and robot monitoring are performed by Robot Manager, not by an application project item.

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Application Project Items Overview and Integration section (Pega Robotics 19.1 and later).

NEW QUESTION # 45

The project you are working on has two applications: BankerInsight and Pega Finance. You are working on the BankerInsight application method. Which three elements are not available to be used on the application method's design surface? (Choose Three)

- A. Pega Finance controls.
- B. External data sources.
- C. Automations that are not scoped within BankerInsight.
- D. BankerInsight controls.
- E. Globals.

Answer: A,C,E

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

"After adding the application method, Pega Robot Studio includes the application in the Palette. External elements are not available underneath the application, such as:

* Globals

* Other applications

* Automations that are not scoped within the application"

In other words: when you are working within an application method under a specific application (such as BankerInsight), you cannot include items from the global scope (Globals), you cannot include items from other applications (such as Pega Finance controls belong to a different application), nor can you include automations that are not scoped to the same application (automations outside BankerInsight).

Why each option is correct/incorrect:

* A. Automations that are not scoped within BankerInsight - Not available (Correct). According to the extract, "Automations that are not scoped within the application" are listed as external elements that cannot be used.

* B. BankerInsight controls - Available. Controls belonging to the same application are within scope, so you can use these.

* C. External data sources - The documentation snippet does not explicitly list "external data sources" as unavailable under the application method. So by the extract we cannot verify it as not available - thus we do not choose it.

* D. Pega Finance controls - Not available. These belong to a different application (Pega Finance), so they fall under "Other applications" which are external to the current application and so cannot be used.

* E. Globals - Not available. Explicitly listed in the documentation as external elements not available underneath the application.

If you like, I can check whether "External data sources" are allowed or not in that context and provide a more detailed explanation with additional reference pages.

NEW QUESTION # 46

What is the scope of a const_msgID variable that you add to the project from the Toolbox tab of the Globals designer?

- A. A const_msgID variable has a global scope, which means that it is accessible from every automation of the project.
- B. A const_msgID variable has a local scope but you can change the scope by right-clicking and selecting Move to Globals.
- C. A const_msgID variable has a local scope, which means that it is accessible from the automation in which you created it.
- D. A const_msgID is a constant variable, which means that it has a local scope.

Answer: A

Explanation:

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

According to the Pega Robotics Studio User Guide - Globals Designer Reference:

"The Globals designer provides a workspace where you can define variables, constants, and lists that have global scope, meaning they can be accessed from any automation or component within the project." When a variable (such as const_msgID) is added from the Toolbox tab of the Globals designer, it is automatically created as a global constant.

"Constants created in the Globals designer are read-only values accessible throughout the project. Constants defined here are available to all automations and cannot be modified at runtime." In contrast, variables declared directly within an automation have local scope, accessible only to that specific automation. But when added via the Globals designer, the constant or variable is

promoted to a project-wide scope.

Therefore:

- * const_msgID is a global constant accessible from every automation in the project.
- * It cannot be changed at runtime.
- * It is ideal for fixed identifiers, keys, or configuration constants used across multiple automations.

Document References (Exact Extracts Source)

- * Pega Robotics Studio User Guide - Globals Designer and Variable Scope
- * Pega Robotics Studio Automation Design Concepts - Constants and Global Variables
- * Pega Robotics System 8.7 Certification Study Guide - Variable Scope and Project Context Section Final Verified answer: A

NEW QUESTION # 47

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

Answer: B,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 # 48

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