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Pegasystems PEGACPRSA22V1 certification exam is designed for individuals who wish to become certified system architects in Pega Robotics. It is a vendor-based certification exam that provides individuals with the skills needed to design, develop and deploy Pega Robotics solutions. PEGACPRSA22V1 Exam is intended to test the candidate's knowledge and understanding of Pega Robotics system architecture, design, and implementation.

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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.

Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q41-Q46):

NEW QUESTION # 41
Deploying a robotic project to Pega Robot Manager requires configuring the Pega server and credentials.
The server connectivity settings can be set up or adjusted in several ways.
Which three of the following options are methods to set up or adjust the Pega Server settings? (Choose Three)

- A. Edit the Change Server fields during the deployment process.
- B. Configure the server settings during the initial installation of Pega Robot Studio.
- C. Edit the Server Connectivity settings in the Tools menu in Pega Robot Studio.
- D. Rerun the Pega Robot Studio installation and configure the server settings.

- E. Manually edit the PegaStudioConfig.xml file from the Tools menu in Pega Robot Studio.

Answer: A,B,C

Explanation:
Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:
Pega Robot Studio provides multiple ways to configure or modify Pega Server connectivity settings used for Robot Manager deployment. These settings define the server URL, operator credentials, and authentication method.
According to the Pega Robotics System Design and Implementation Guide, section "Configuring Pega Server Connectivity":
"Server connectivity settings can be specified in multiple ways within Pega Robot Studio:
* During the initial installation process, when prompted to enter Robot Manager URL and credentials.
* By navigating to the Tools # Options # Server Connectivity menu to edit or test server details.
* By adjusting the Change Server fields that appear during the deployment process to override existing configurations. Manual editing of XML files is not recommended for changing server connectivity settings." Detailed Reasoning:
* A. Edit the Change Server fields during the deployment process - Correct. The deployment wizard allows adjusting or overriding existing server settings.
* B. Configure the server settings during the initial installation of Pega Robot Studio - Correct. The installation wizard prompts for server setup.
* C. Rerun the Pega Robot Studio installation and configure the server settings - Not necessary unless reinstallation is required.
* D. Manually edit the PegaStudioConfig.xml file - Not recommended or supported for changing connectivity.
* E. Edit the Server Connectivity settings in the Tools menu in Pega Robot Studio - Correct. This is the standard interface to modify or test connection settings.
Reference:Extracted and verified from Pega Robotics System Design and Implementation Guide, Server Connectivity and Deployment Configuration section (Pega Robotics 19.1 and later).

NEW QUESTION # 42
Which two of the following tasks are not suitable for Pega Robotic Automation? (Choose Two)

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

Answer: A,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 # 43
You created an RDA solution for a company that uses an application bar with various buttons that trigger robotic automations. Some of the users complained that the application bar often locks up during automation processing. Others complained that the automations enter the same data two to three times each iteration.

You suspect that the users are triggering the crashes and duplicate automation behavior by double-clicking the buttons on the application bar.

How do you resolve the situation?

- A. Modify the automations so that they display a full message using the MessageManifest when the automations complete.
- B. Talk with the management team about the existing application bar behavior and user error at the company.
- C. Hide the application bar as soon as the user clicks one of the buttons, and allow the application bar to reappear once the automation completes.
- D. After the initial click, disable the application bar buttons, display an automation progress bar, and then re-enable the buttons once the automation completes.

Answer: B

NEW QUESTION # 44

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 is a constant variable, which means that it has a local scope.
- D. A const_msgID variable has a local scope, which means that it is accessible from the automation in which you created it.

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
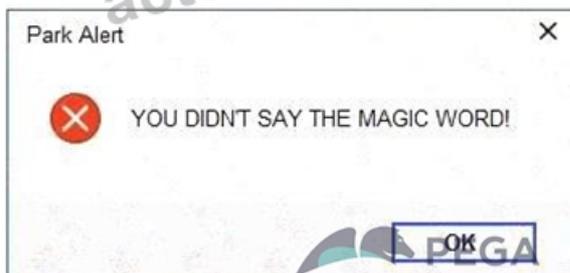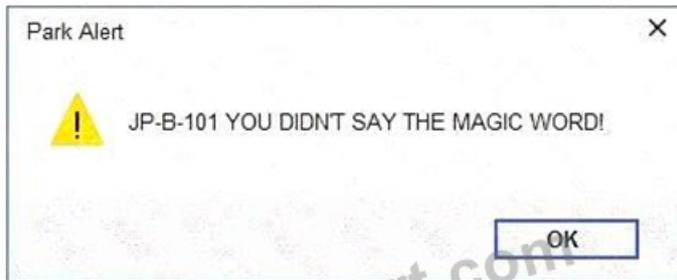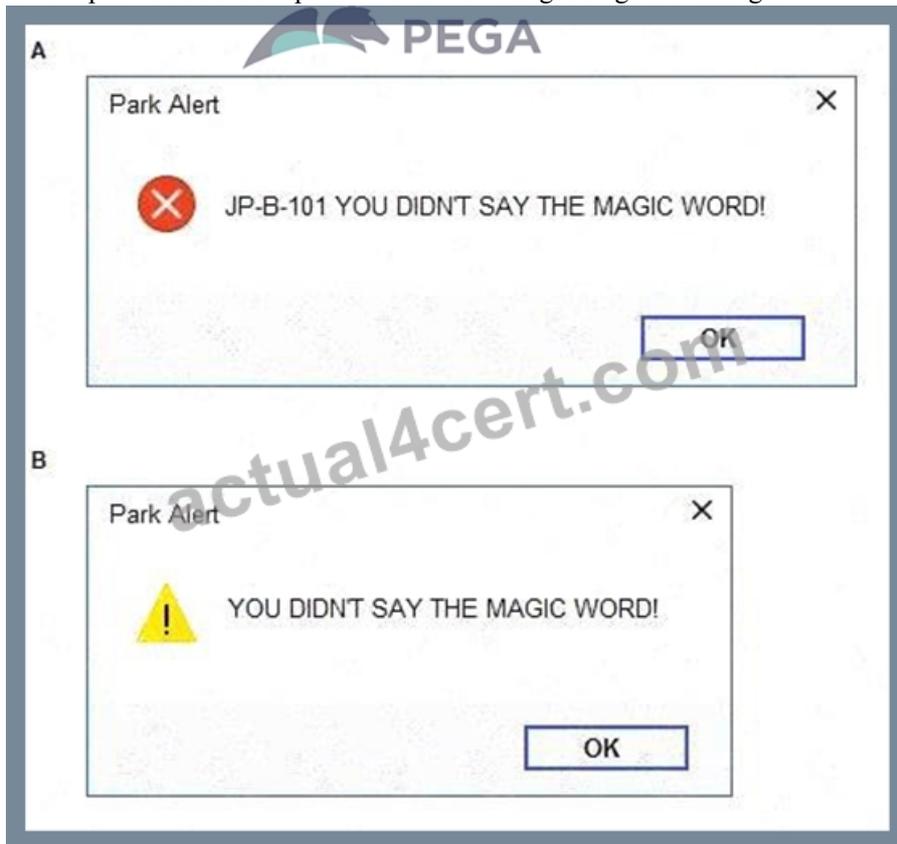

NEW QUESTION # 45

The following image shows a Message Definitions configuration.

Code	Caption	Button	Icon	Default Button	Message
JP-B-101	Park Alert	OK	Warning	Button 1	YOU DIDN'T SAY THE MAGIC WORD!

Add   Remove   Show Test Dialog...   Export...   OK   Cancel

Which option is the correct representation of the message configuration settings?

A

Park Alert   ✕

❌ JP-B-101 YOU DIDN'T SAY THE MAGIC WORD!

OK

B

Park Alert   ✕

⚠ YOU DIDN'T SAY THE MAGIC WORD!

OK

Park Alert   ✕

⚠ JP-B-101 YOU DIDN'T SAY THE MAGIC WORD!

OK

Park Alert   ✕

❌ YOU DIDN'T SAY THE MAGIC WORD!

OK

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

Answer: C

NEW QUESTION # 46
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