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Pegasystems PEGACPRSA22V1, also known as the Certified Pega Robotics System Architect 22 Certification Exam, is a highly sought-after certification in the field of robotic process automation (RPA). Certified Pega Robotics System Architect 22 certification is designed to validate the skills and knowledge of professionals working with Pega's RPA platform. PEGACPRSA22V1 Exam covers a wide range of topics, including Pega's RPA architecture, design principles, and best practices for developing and deploying RPA solutions.

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The PEGACPRSA22V1 exam is designed to test the candidate's ability to design, develop, and deploy robotic automation solutions using Pega Robotics. PEGACPRSA22V1 exam covers topics such as Pega Robotics Studio, Pega Robotics Runtime, Pega Robotics Deployment, and Pega Robotics Management Console. PEGACPRSA22V1 exam also covers topics such as Pega Robotics Architecture, Pega Robotics Object Model, and Pega Robotics Integration.

The PEGACPRSA22V1 Exam is a comprehensive assessment that evaluates a candidate's understanding of Pega Robotics and their ability to apply their knowledge to real-world scenarios. PEGACPRSA22V1 Exam consists of 60 multiple-choice questions, and candidates are given 90 minutes to complete it. To pass the exam, candidates must achieve a minimum score of 65%. Upon passing the exam, candidates will be awarded the Certified Pega Robotics System Architect 22 certification, which is recognized and respected by employers worldwide. Certified Pega Robotics System Architect 22 certification is an excellent way for IT professionals to demonstrate their expertise in Pega Robotics and enhance their career prospects.

## **Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q57-Q62):**

### **NEW QUESTION # 57**

An automation requires the web adapter to attach to a running instance of Internet Explorer. How do you achieve this requirement?

- A. Configure the web adapter and set the StartMethod property to Attach.
- B. Configure the Universal Web adapter and set the StartMethod property to MonitorAll.
- **C. Configure the web adapter and set the StartMethod property to MonitorAll.**
- D. The web adapter cannot connect to a running instance.

**Answer: C**

### **NEW QUESTION # 58**

A solution design document outlines several projects for the solution. You are assigned to the Loan Servicing project (LoanSvcPrj). The project uses the Interaction Framework function to communicate with the other projects. Which three toolbox project items do you add to LoanSvcPrj? (Choose three.)

- **A. Interaction.xml**
- **B. String Variable**
- C. Message Manifest
- D. Interaction Manager
- **E. Activity**

**Answer: A,B,E**

### **NEW QUESTION # 59**

Which responsible for sending the deployment package to the customer. You want to build your project to work with the test and production Human Resource (HR) systems..... I have different access points for the HR applications, How can you design a single project to work in both systems?

- A. Create one environment override for the HR System project; the override contains both the production and test details.
- **B. Create two environment overrides for the HR System project: one override for production, and one for test.**
- C. Add two applications for the HR Project: one application for production, and one application for test.
- D. Add two environment overrides and two applications for the HR project: one override and application for production, and the other override and application for test.

**Answer: B**

Explanation:

In Pega Robot Studio, an environment override allows developers to configure multiple deployment environments (such as test,

staging, and production) using a single project. This helps you avoid creating separate projects for each environment and ensures consistent automation logic while dynamically switching between environment-specific settings at runtime.

According to the Pega Robotics System Design and Implementation Guide, section "Managing Environment Overrides and Multi-Environment Deployments":

"Environment overrides provide a mechanism to define environment-specific configuration values for applications within a project. For example, the same automation logic can be used for both test and production systems by creating separate environment override files - one for the test environment and one for the production environment - each specifying unique paths, credentials, or URLs for the corresponding system." Detailed Reasoning:

- \* The HR system has different access points for test and production, which typically means different URLs or executable paths.

- \* The automation logic (how the robot interacts with the HR application) remains identical; only the connection configuration changes.

- \* Therefore, instead of creating multiple applications or modifying logic, you configure two environment override files - one for production and one for test - each defining environment-specific details such as:

- \* Application path (for Windows adapters)

- \* StartPage URL (for web adapters)

- \* Credentials or runtime parameters

This allows a single automation project to adapt dynamically based on which environment override is active during deployment or testing.

Option Analysis:

- \* A. Incorrect - A single override cannot contain two sets of environment details; each override corresponds to one environment.

- \* B. Incorrect - Creating two applications increases complexity and redundancy; both would duplicate the same logic.

- \* C. Incorrect - Adding both separate applications and overrides is unnecessary; overrides alone are sufficient for environment flexibility.

- \* D. Correct - Two environment overrides (one for production, one for test) allow the same project and automation logic to function properly across both environments.

Therefore, the correct answer is D. Create two environment overrides for the HR System project: one override for production, and one for test.

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Managing Environment Overrides and Multi-Environment Deployment Configuration section (Pega Robotics 19.1 and later).

## NEW QUESTION # 60

An attended automation sources a data page to populate properties in your Pega application. Though several debugging tests show the automation executing fully, the automation does not properly source the data page in time to return the values to the Pega application.

This issue may be a result of which one of the options below?

- A. The automation does not return the proper SetCompletionStatus.
- B. The automation runs faster than the data page can perform a data transform.
- C. The robot activity ClassName property value is incorrect.
- **D. The automation runs longer than the default data page timeout of 60 seconds.**

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

In Pega, when a data page is configured with a Robotic Desktop Automation (RDA) as its source, the automation must complete execution and return its response within a predefined timeout period. The default timeout value for data pages calling robotic automations is 60 seconds.

According to the Pega Robotics System Design and Implementation Guide, section "Data Page Integration with Robotic Desktop Automations":

"When a Pega data page calls a robotic automation as its data source, the automation must complete and return its data within the timeout threshold.

If the automation's execution time exceeds the timeout period (default 60 seconds), the data page fails to receive the response, resulting in an empty or incomplete data return to Pega Platform." Detailed Reasoning:

- \* If the automation executes successfully but takes longer than the defined timeout, the Pega Platform assumes the call failed and releases the data page before the response arrives.

- \* This causes the data page not to be populated, even though the Robot Studio logs show successful automation completion.

- \* Increasing the timeout value or optimizing automation performance typically resolves this issue.

Option Analysis:

- \* A. The automation runs longer than the default data page timeout of 60 seconds.
  - \* Correct. Exceeding the timeout prevents the data page from capturing the automation's response.
  - \* B. The robot activity ClassName property value is incorrect.
  - \* Incorrect. This would prevent the automation from running entirely, not delay the response.
  - \* C. The automation runs faster than the data page can perform a data transform.
  - \* Incorrect. Pega manages data transforms synchronously after data retrieval, so this is not applicable.
  - \* D. The automation does not return the proper SetCompletionStatus.
  - \* Incorrect. If completion status were missing, the automation would fail altogether, not time out.
- Therefore, the issue occurs because the automation execution exceeds the default 60-second data page timeout.  
Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Robotic Desktop Automation (RDA) Data Page Timeout and Synchronization Settings section (Pega Robotics 19.1 and later).

#### NEW QUESTION # 61

You are working on a team project with several other architects. Each architect is assigned to create activities for several applications. You are ready to add your HR adapter project to the controller project.  
Which three steps are required to add the HR project to the main solution? (Choose three.)

- **A. Import the HR project to the controller project using the manage imported projects window.**
- B. Update the controlling project's .Net framework property to match the HR adapter project.
- C. Add an existing project from the solution file using the solution explorer window.
- **D. Add an assembly reference to the HR project from the controller project.**
- **E. Create an activity to make a call to the HR project to log in to the application.**

Answer: A,D,E

#### NEW QUESTION # 62

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