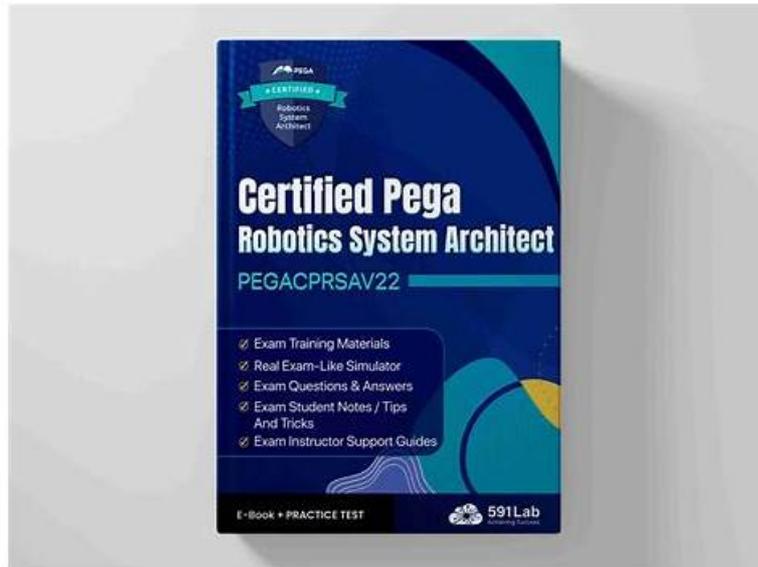


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The PEGACPRSA22V1 Exam is designed to test the candidate's knowledge of Pega Robotic Automation Studio, Managing Solutions, Debugging and Troubleshooting, and the Robotics API. PEGACPRSA22V1 exam includes multiple-choice questions that test the candidate's understanding of the technology and its application in real-world scenarios. PEGACPRSA22V1 exam consists of 60 questions that need to be completed within 90 minutes. The candidate must score a minimum of 70% to pass the exam and receive the certification.

The Certified Pega Robotics System Architect 22 certification is recognized by employers and clients as a validation of a professional's knowledge and skills in Pega Robotics. Certified individuals have demonstrated their ability to design and develop robotic automations that can improve business processes and increase efficiency. Certified Pega Robotics System Architect 22 certification can help professionals stand out in a competitive job market and advance their careers.

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## Pegasystems PEGACPRSA22V1 Exam Questions - Easy Way To Prepare [2026]

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Candidates who want to take the PEGACPRSA22V1 Certification Exam must meet certain prerequisites. They must have completed the Pega Robotics System Architect Essentials course and have at least six months of experience working with Pega Robotics. They must also have a good understanding of RPA concepts and be familiar with the Pega platform

## Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q38-Q43):

**NEW QUESTION # 38**

The business requirement states the solution should update and save the address to all applicable applications in the solution. The interaction configuration file is already configured with the SaveAddress activity. You are now ready to add an Activity component to a project using standard naming conventions.

Which option meets the requirement for configuring the Activity component?

A

| [-] Design          |                               |
|---------------------|-------------------------------|
| (Name)              | <b>actSaveAddress</b>         |
| FullName on _CRM_GC | _CRM_GC.actUpdateDisplay      |
| Uniqueld on _CRM_GC | GlobalContainer-8D51569A8B822 |
| [-] Misc            |                               |
| ActivityName        | <b>SaveAddress</b>            |

B

| [-] Design          |                               |
|---------------------|-------------------------------|
| (Name)              | <b>actSaveAddress</b>         |
| FullName on _CRM_GC | _CRM_GC.activity1             |
| Uniqueld on _CRM_GC | GlobalContainer-8D51569A8B822 |
| [-] Misc            |                               |
| ActivityName        | <b>None</b>                   |



c

|                     |                                      |
|---------------------|--------------------------------------|
| <b>Design</b>       |                                      |
| (Name)              | activity1                            |
| FullName on _CRM_GC | _CRM_GC.activity1                    |
| Uniqueld on _CRM_GC | GlobalContainer-8D51569A8B822        |
| <b>Misc</b>         |                                      |
| ActivityName        | SaveAddress <input type="checkbox"/> |

D

|                     |                               |
|---------------------|-------------------------------|
| <b>Design</b>       |                               |
| (Name)              | actUpdateDisplay              |
| FullName on _CRM_GC | _CRM_GC.activity1             |
| Uniqueld on _CRM_GC | GlobalContainer-8D51569A8B822 |
| <b>Misc</b>         |                               |
| ActivityName        | SaveAddress                   |

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

**Answer: B**

#### NEW QUESTION # 39

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

**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.

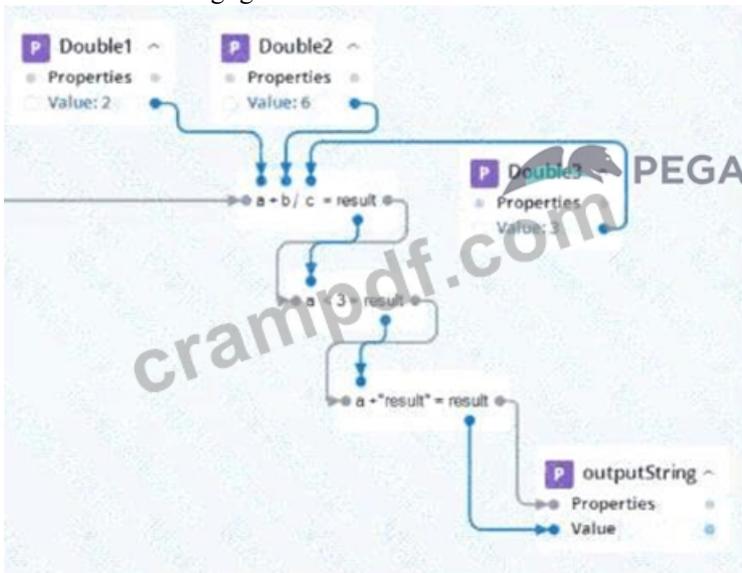
\* D. Incorrect - Creating a script defeats the purpose of using the built-in credential manager.

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 # 40

Consider the following figure of an automation:



What is the value of outputString after the execution of the automation?

- A. Falseresult
- B. False result
- C. Trueresult
- D. FalseFalse

**Answer: A**

Explanation:

Let's carefully analyze the automation step by step as shown in the image.

Given property values:

\* Double1 = 2

\* Double2 = 6

\* Double3 = 3

Step-by-Step Execution Logic

\* First Expression:

\*  $a + b / c = \text{result}$

Substitute values:

#

So,  $\text{result} = 4$

\* Second Expression:

\*  $a < 3 = \text{result}$

Substitute  $a = 2$

## True

So, result = True

\* Third Expression:

\* a + "result" = result

Here, the operator "+" is used for string concatenation.

The variable a is treated as a Boolean (from the previous step), and concatenated with the string "result".

Since a (previous Boolean output) = True, the expression becomes:

"True" + "result" = "Trueresult"

So, result = "Trueresult"

\* Final Assignment: The final value of result (which is "Trueresult") is assigned to the variable outputString.

Therefore,

outputString = "Trueresult"

Trueresult

Comprehensive Extract from Pega Robotics System Documentation:

According to the Pega Robotics System Design and Implementation Guide, section "Arithmetic and Logical Expression Evaluation in Automations":

"Expressions in automations are evaluated left to right following operator precedence.

When concatenating data of different types, Pega Robot Studio converts numeric and Boolean values to strings before concatenation.

The result of a string concatenation between a Boolean value and a literal string results in a merged string output." Detailed

Reasoning Recap:

Step

Expression

Evaluation

Result

1

2 + 6 / 3

4

4

2

2 < 3

True

True

3

True + "result"

"Trueresult"

"Trueresult"

Trueresult

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Expressions, Logical Comparisons, and String Concatenations section (Pega Robotics 19.1 and later).

#### NEW QUESTION # 41

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. Talk with the management team about the existing application bar behavior and user error at the company.
- B. After the initial click, disable the application bar buttons, display an automation progress bar, and then re-enable the buttons once the automation completes.
- 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. Modify the automations so that they display a full message using the MessageManifest when the automations complete.

**Answer: A**

#### NEW QUESTION # 42

Which two of the following Tool Windows are used in Pega Robot Studio? (Choose two.)

- A. Object Explorer
- **B. Menu toolbar**
- C. Solution Explorer
- **D. Designer windows**

**Answer: B,D**

### NEW QUESTION # 43

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