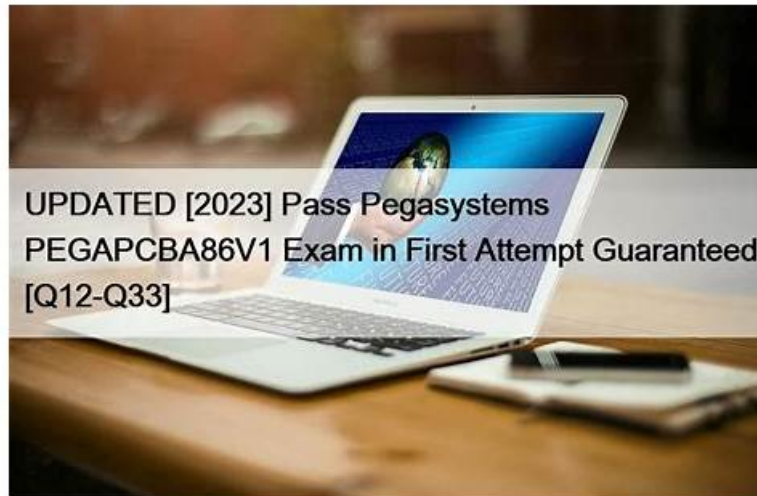


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Pegasystems PEGACPRSA22V1 (Certified Pega Robotics System Architect 22) Certification Exam is designed to assess the skills and knowledge of the candidates in Pega Robotic Automation technology. Certified Pega Robotics System Architect 22 certification exam is specifically designed for professionals who are interested in implementing Pega Robotics solutions in their organization. PEGACPRSA22V1 exam covers a wide range of topics, including the fundamentals of Pega Robotic Automation, architecture, design principles, deployment, and maintenance.

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

## (Q34-Q39):

### NEW QUESTION # 34

You can adjust how users interact with a robotics project on their desktops. Which file stores the settings that control user functions and desktop robotic access?

- A. PegaConfig.xml
- B. CommonConfig.xml
- C. PegaStudioConfig.xml
- **D. PegaRuntimeConfig.xml**

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

The PegaRuntimeConfig.xml file contains configuration settings that control how users interact with Pega Robot Runtime on their desktops.

These settings define parameters such as:

- \* Robot tray icon visibility
- \* Notification preferences
- \* Runtime startup behavior
- \* Access permissions for attended automation

According to the Pega Robotics System Design and Implementation Guide, section "Runtime Configuration Settings":

"The PegaRuntimeConfig.xml file defines user interaction settings and behavior of Pega Robot Runtime on end-user desktops. It specifies configurations related to user access, tray icon visibility, notification pop-ups, and desktop automation permissions."

Detailed Reasoning:

- \* A. PegaConfig.xml - Not a valid configuration file in Pega Robotics.
- \* B. CommonConfig.xml - Used for shared system-wide connectivity and Robot Manager settings.
- \* C. PegaStudioConfig.xml - Stores configuration data for Pega Robot Studio (developer-specific).
- \* **D. PegaRuntimeConfig.xml - Correct. Defines desktop-level user interaction and Runtime behavior.**

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Runtime Configuration File Overview section (Pega Robotics 19.1 and later).

### NEW QUESTION # 35

You are debugging a project with several automations. You are particular about one specific value in a procedure automation and want to monitor the value while debugging.

Which debugging window do you use during the debugging process?

- A. Locals
- B. Automation Watches
- **C. Threads**
- D. Breakpoints

**Answer: C**

### NEW QUESTION # 36

There are two basic types of automations: events and procedures.

Which three statements describe a procedure automation? (Choose three.)

- A. It is triggered by a user or application action.
- **B. It contains an entry point and should contain at least one exit point.**
- **C. It may contain more than one starting block.**
- **D. It should return a string value for messaging.**
- E. It performs business logic and may interact with applications.

**Answer: B,C,D**

### NEW QUESTION # 37

You have completed your development for the DisputeTransaction.pega project. The enterprise installs the Pega Robot Runtime software on the agent's desktop.

The enterprise is ready to unit test your solution but wants the Runtime executable to automatically launch the new project. What do you configure to fulfill this request?

- A. Edit the setting in the CommonConfig.xml by setting the value to the file location of the .pega file.
- B. Edit the setting in the DisputeTransaction.pega by setting the value to the file location of the .pega file.
- C. Edit the setting in the PegaStudioConfig.xml by setting the value to the file location of the .pega file.
- **D. Edit the setting in the PegaRuntimeConfig.xml by setting the value to the file location of the .pega file.**

**Answer: D**

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

The PegaRuntimeConfig.xml file defines environment-specific configurations for the Pega Robot Runtime application.

To automatically launch a robotic solution (.pega file) when Runtime starts, you must configure the Startup Project path inside this XML file.

According to the Pega Robotics System Design and Implementation Guide, section "Configuring Pega Robot Runtime for Automatic Project Launch":

"To make Pega Robot Runtime automatically load and execute a robotic solution at startup, modify the PegaRuntimeConfig.xml file.

Within this file, specify the absolute path of the solution's .pega file under the <StartupProject> element.

When Pega Robot Runtime is launched, it reads this configuration and automatically opens the specified project." Detailed Reasoning:

\* A. PegaStudioConfig.xml - Incorrect. This file is specific to Robot Studio, not Runtime.

\* B. PegaRuntimeConfig.xml - Correct. The StartupProject element in this file defines which project (.pega file) to load automatically when Runtime starts.

\* C. CommonConfig.xml - Incorrect. Used for shared server and connection configurations, not for startup settings.

\* D. DisputeTransaction.pega - Incorrect. This file is a project package and does not contain configuration data.

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Runtime Configuration and Project Auto-Launch Setup section (Pega Robotics 19.1 and later).

### NEW QUESTION # 38

You are designing an attended project for a banking customer. This project requires you to add new customers from an application to a combo box in a custom user surface.

Which steps do you take to gain access to the methods of the combo box items within an automation?

- A. Open the Globals tab, filter for the method that you want to access, and then drag the method to the design surface.
- **B. Drag the combo box to the automation surface to open the Select action dialog box, and then filter for the method that you want to access.**
- C. Select the combo box in the Palette tab of an automation, and then filter for the method that you want to access in the properties grid.
- D. Select the combo box in a design form of the user interface to open the Select action window.

**Answer: B**

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

When working with UI controls such as combo boxes in a custom user interface (Windows form or User Interaction form), you can expose their methods and events by dragging the control from the Palette or Object Explorer to the automation design surface.

According to the Pega Robotics System Design and Implementation Guide, section "Accessing Control Methods and Properties in Automations":

"To access a control's methods or events in an automation, drag the control (such as a combo box or text box) from the Object Explorer or Palette to the automation surface.

The Select Action dialog box appears, allowing you to filter and choose the specific method or event (for example, AddItem, RemoveItem, or Clear)." Detailed Reasoning:

\* A. Drag the combo box to the automation surface... - Correct. This opens the Select Action dialog, exposing all available methods and events for that control.

\* B. Open the Globals tab... - Incorrect. The combo box methods are not global; they belong to a specific UI form.

\* C. Select the combo box in a design form... - Incorrect. This action edits UI layout, not automation logic.

\* D. Select the combo box in the Palette tab... - Incorrect. The properties grid shows attributes, not callable methods.  
Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Using Control Methods and Events in Automations section (Pega Robotics 19.1 and later).

## NEW QUESTION # 39

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