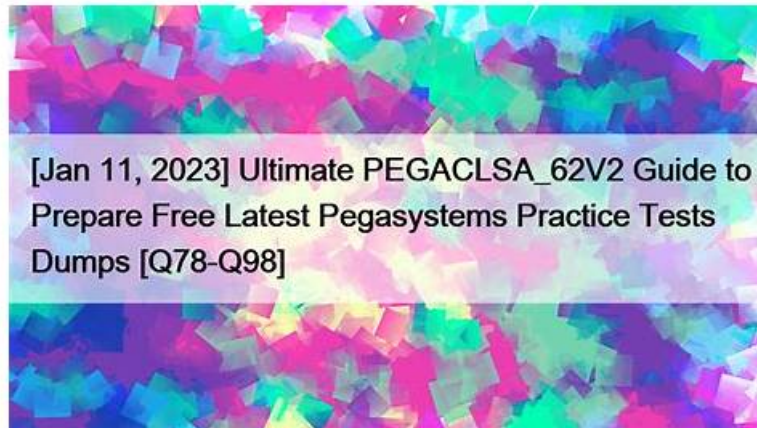


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## Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q87-Q92):

### NEW QUESTION # 87

Which three statements describe the characteristics of unattended automations? (Choose Three)

- A. They complete the automated tasks based on user input.
- B. They can streamline and automate portions of your case management workflow.
- C. They retrieve the next case assignment in a robotic work queue.
- D. They execute a fully automated task.
- E. They run during pre-processing to obtain information to display on a form.

**Answer: B,C,D**

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

Unattended automations, also referred to as Robotic Process Automations (RPA), are automations that execute without human intervention. These automations operate on robotic work queues managed by Pega Robot Manager, performing background tasks automatically.

According to the Pega Robotics System Design and Implementation Guide, section "Unattended Automations (RPA) - Execution Model and Characteristics":

"Unattended automations execute robotic tasks in a fully automated manner without user interaction.

They retrieve assignments from robotic work queues in Pega Robot Manager, perform the specified automation tasks, and return results and case updates to Pega Platform.

These automations help streamline business workflows by automating repetitive tasks in back-end processes." Detailed Reasoning:

- \* A. They retrieve the next case assignment in a robotic work queue.
- \* Correct. RPA bots work from the Robot Queue (Pega's work queue) where cases are assigned for unattended processing.
- \* B. They execute a fully automated task.
- \* Correct. Unattended automations perform end-to-end automation without requiring human assistance.
- \* C. They can streamline and automate portions of your case management workflow.
- \* Correct. These automations integrate with Pega Platform cases, performing sub-tasks or full case resolutions automatically to improve efficiency.
- \* D. They run during pre-processing to obtain information to display on a form.
- \* Incorrect. That behavior describes attended automations (RDA) that assist end users in real time.
- \* E. They complete the automated tasks based on user input.
- \* Incorrect. Unattended automations operate without any user input; attended ones are triggered by user actions.

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Unattended Automations and Robotic Work Queue Processing section (Pega Robotics 19.1 and later).

### NEW QUESTION # 88

You are deploying a robotic project to Pega Robot Manager. Which file stores the Pega Robot Manager server settings?

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

**Answer: C**

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

When deploying robotic solutions to Pega Robot Manager, the connection and authentication details - such as Robot Manager server URL, authentication mode, and registration configuration - are stored in the file CommonConfig.xml.

This configuration file is shared between both Pega Robot Studio and Pega Robot Runtime, ensuring that both use consistent connectivity settings.

According to the Pega Robotics System Design and Implementation Guide, section "Pega Robot Manager Integration and Configuration Files":

"The CommonConfig.xml file contains shared configuration information that is used by both Pega Robot Studio and Pega Robot Runtime.

It includes global settings such as:

- \* Connection information for Pega Robot Manager (URL, ports, authentication)
- \* Deployment configuration values
- \* Environment registration and runtime connectivity settings.

PegaRuntimeConfig.xml and PegaStudioConfig.xml are used for local settings only, while CommonConfig.xml stores the Robot Manager connection configuration used during deployment." Detailed Reasoning:

- \* A. PegaStudioConfig.xml - Used for developer-specific configuration within Robot Studio, not for deployment or server settings.
- \* B. CommonConfig.xml - Correct. This file contains the Robot Manager connectivity configuration and shared settings.
- \* C. PegaRuntimeConfig.xml - Controls runtime behavior on client machines, not Robot Manager connections.
- \* D. PegaConfig.xml - Not a valid configuration file in Pega Robotics.

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Pega Robot Manager Configuration and CommonConfig.xml Overview section (Pega Robotics 19.1 and later).

### NEW QUESTION # 89

You are using the Interaction framework for your project solution.  
Where in the solution do you add an Interaction Manager component?

- A. As a local component of the automation.
- **B. In the project configuration file.**
- C. In the global container of the project.
- D. As a global component of the automation.

**Answer: B**

Explanation:

References:

### NEW QUESTION # 90

A service request manager, who responds to 1000 active service tickets per week, receives a ticket for new account creation. This ticket has been marked as the highest priority and contains all the necessary details for an account creation.

The manager creates an activity and assigns all the context values with appropriate values.

Which two activity methods of the account creation ticket can be used to close the ticket within priority?

(Choose two.)

- A. StartNowAndWait
- **B. StartAndWait**
- **C. Start**
- D. StartNow

**Answer: B,C**

### NEW QUESTION # 91

A developer working on an automation has added a diagnostic log component to check the following log file for information on inconsistent behavior.

Based on the image, which category and log level did the developer configure for the diagnostic log component in the automation?

- A. Category: Automation; Log Level: Warning
- B. Category: Adapters; Log Level: Info
- C. Category: Automation; Log Level: Info
- **D. Category: Adapters; Log Level: Warning**

**Answer: D**

Explanation:

The Pega Robot Studio Diagnostic Log captures runtime execution events, categorized by functional area and severity level.

Each log entry provides five primary columns:

\* Type (Log Level) - Indicates severity (INFO, WARN, ERROR, etc.)

\* Category - Specifies which subsystem or component produced the log (Adapters, Automation, Runtime, etc.)

\* Message - Contains the diagnostic details or error description

According to the Pega Robotics System Design and Implementation Guide, section "Diagnostic Logging and Log Levels":

"The diagnostic log component allows developers to record runtime information filtered by category and severity.



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