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## **Newest Test PEGACPRSA22V1 Discount Voucher Spend Your Little Time and Energy to Pass PEGACPRSA22V1: Certified Pega Robotics System Architect 22 exam**

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## **Pegasystems Certified Pega Robotics System Architect 22 Sample Questions**

## (Q38-Q43):

### NEW QUESTION # 38

The following Context variables are defined in the Interaction.xml of the solution.

□ An automation creates an interaction and later sets the following values for Procedures and HasBeenPaid.

□ When the agent finishes the call, an automation clears the context variables using ClearContext.

□ What is the state of the HasBeenPaid variable at this point?

- A. The value of HasBeenPaid is now null.
- B. The value of HasBeenPaid is now True.
- C. The value of HasBeenPaid is now False.

**Answer: C**

### NEW QUESTION # 39

The business requirements states that the login automation creates a Success or Failed response when attempting to log in to the finance application. If a failure occurs, the automation should pass a message code with the Message Manifest before exiting the automation.

Which image represents the exit logic?

□

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

**Answer: C**

### NEW QUESTION # 40

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. 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.
- C. Talk with the management team about the existing application bar behavior and user error at the company.
- 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: C**

### NEW QUESTION # 41

Match this robot activity completion status on the left to the unattended automation scenario on the right.

□

**Answer:**

Explanation:

□

Explanation:

In Pega Robot Studio, when an automation (especially one invoked as a robot activity by Pega Platform) finishes execution, it must return a Completion Status. This status helps the Pega Platform determine the outcome of the automation and decide whether to continue the workflow, retry, or handle an exception.

According to the Pega Robotics System Design and Implementation Guide, section "Robot Activity Completion Status and

Workflow Integration":

"Each robotic activity returns a Completion Status to the Pega Platform after execution.

The completion status communicates the final outcome of the automation's operation, indicating whether it successfully completed, encountered errors, or produced invalid data.

The most common statuses used are:

- \* Complete: The automation ran successfully, and data passed all validation checks.

- \* DidNotComplete: The automation ran to completion, but business validation failed or data was deemed invalid.

- \* CompletedWithErrors: The automation could not complete execution due to a system or process error." Detailed Reasoning:

- \* Complete

- \* Indicates that the robotic automation successfully executed and the resulting data passed all validation checks within Pega.

- \* This allows the Pega case flow to continue normally.

- \* Correct Match: "If data passes business validation, the processing flow continues."

- \* CompletedWithErrors

- \* Used when the automation fails to complete due to a technical issue or system error (for example, an application did not load or a connector failed).

- \* This causes the flow to route as a failure in Pega.

- \* Correct Match: "If the automation fails to complete, it routes as a failure."

- \* DidNotComplete

- \* Indicates that the automation successfully executed technically but failed business validation, such as incorrect data, missing inputs, or business rule mismatches.

- \* Correct Match: "If the automation completes processing, but the data fails business validation." Final Correct Matching Order:

Completion Status

Automation Description

Complete

If data passes business validation, the processing flow continues.

CompletedWithErrors

If the automation fails to complete, it routes as a failure.

DidNotComplete

If the automation completes processing, but the data fails business validation.

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Robot Activity Completion Status

- RPA and RDA Integration Behavior section (Pega Robotics 19.1 and later).

## NEW QUESTION # 42

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. Start
- C. StartAndWait
- D. StartNow

**Answer: B,C**

## NEW QUESTION # 43

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