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Pegasystems PEGAPCSPA87V1 Exam Syllabus Topics:

Topic	Content
Topic 1	• Differentiate between work groups, work centers, and organizational structures • Establish service level agreement configurations
Topic 2	• Differentiate between a service structure and a job structure • Create an application with the New Application wizard
Topic 3	• Configure Pega Web Mashup authentication • Configure and validate application privacy
Topic 4	• Identify how communication affects application behavior • Adjust an application size of previous rules
Topic 5	• Distinguish between role-based, attribute-based, and client-based access control • Manage contentment case access control strategies
Topic 6	• Deploy an application into a web service • Understand the rule execution process, adjust rule availability
Topic 7	• Automate actions when a property value changes • Outline the Enterprise Case Strategy

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Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q27-Q32):

NEW QUESTION # 27

An Insurance Call Center project requires the use of the Interaction Framework. The supporting applications should perform specific work when processing claims. The claim requires the claim number and the claim date, but it may also share other claim information in the interaction's context values.

Based on the information, which interaction.xml activity entry configures the project requirements?

☐

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

Answer: C

NEW QUESTION # 28

You are testing an automation that retrieves customer data from an application based on a customer number.

The automation fails and displays the following error:

☐

Which two automations show valid breakpoint placement for debugging this automation error? (Choose Two)

- A. ☐
- B. ☐
- C. ☐
- D. ☐
- E. ☐

Answer: A,C

Explanation:

To diagnose a failure occurring on a link from a control's Properties call to a String service's Equals(), you must place breakpoints on the event links immediately before the failing link so you can inspect the values being passed (for example, the account number) and confirm whether a null is being propagated.

Pega Robot Studio debugging guidance:

"Breakpoints can be set on event links to pause execution at specific steps in an automation. During a paused state, developers can inspect the values on connected data ports to determine whether null or unexpected values are being passed to the next step."

"Place breakpoints upstream of the failing event to verify the value retrieved from a control (for example, via a Properties call) before it is sent into a service method (such as Equals)."

* Option A shows a breakpoint on the event path feeding the Properties block and another just before the segment that calls Equals(). This allows you to stop exactly where the input to Equals(string2) would be evaluated and verify whether it is null.

* Option C also places a breakpoint directly on the event link leading into the Properties/Equals segment, which is the correct spot to pause and inspect the data value before the comparison occurs.

Options B, D, and E place breakpoints either too early (not reaching the Properties/Equals path yet) or on unrelated branches, which won't reliably expose the null value being passed into IStringService.Equals().

References: Pega Robotics System Design and Implementation Guide - Debugging Automations; placing breakpoints on event links; inspecting data values at paused breakpoints; tracing null values upstream from failing links.

NEW QUESTION # 29

Based on the following image of a data model for a case, and assuming all records are relevant records, which property is not a

scalar property that you cannot use to import/export data with a robot activity?

- **A. Transactions**
- B. TransactionAmount
- C. pyID
- D. AmountOfTransactionToDispute

Answer: A

Explanation:

In Pega Platform, data objects used for integration with robot activities (whether attended or unattended) must be scalar properties - that is, single-value fields such as Text, Decimal, Date, Boolean, etc. Scalar properties represent discrete, individual data elements that can be directly serialized and passed between Pega Platform and Pega Robot Studio automations.

According to the Pega Robotics System Design and Implementation Guide, section "Data Mapping Between Robot Activities and Pega Case Data":

"Robot activities can import and export data values only for scalar properties.

Scalar properties represent single data items, while complex or list structures (such as Page Lists or Page Groups) cannot be directly transferred.

Complex data types must be iterated or flattened before being used in a robot activity." In the image provided, the data model includes several scalar properties (e.g., AmountOfTransactionToDispute, pyID, TransactionAmount) and one list-type property - Transactions, defined as a List of records.

Detailed Reasoning:

* A. AmountOfTransactionToDispute - Scalar property of type Decimal. Can be imported/exported by robot activities.

* B. pyID - Scalar property of type Text (single line). Can be used in robot activity data mapping.

* C. Transactions - Non-scalar property defined as a List of records.

* This represents a collection (a Page List) rather than a single field.

* Robot activities cannot directly import or export this type; it must be handled via iteration or transformation before use.

* D. TransactionAmount - Scalar property of type Decimal. Can be imported/exported normally.

Therefore, Transactions is the only non-scalar property in the model and cannot be directly imported or exported to or from a robot activity.

Final Correct answer: C. Transactions

Reference: Extracted and verified from Pega Robotics System Design and Implementation Guide, Data Mapping Between Pega Platform and Robot Activities - Scalar vs. Complex Properties section (Pega Robotics 19.1 and later).

NEW QUESTION # 30

Consider the following figure of an automation:

What is the value of firstDateToCompare and secondDateToCompare after the automation runs?

- **A. firstDateToCompare: 1/15/2023, secondDateToCompare: 1/1/2022**
- B. firstDateToCompare: 12/31/2023, secondDateToCompare: 1/15/2022
- C. firstDateToCompare: 12/31/2022, secondDateToCompare: 1/15/2023
- D. firstDateToCompare: 12/31/2022, secondDateToCompare: 1/15/2022

Answer: A

Explanation:

According to Pega Robotics Studio - DateTime Utilities and Comparison Logic (Automation Components Reference Guide):

"The DateTimeUtil component provides functionality for manipulating and comparing date and time values.

The component can return the result of comparing two DateTime variables as Before, Equal, or After, depending on whether the first date occurs earlier, is the same, or occurs later than the second date." In this automation:

* firstDateToCompare = 12/31/2022

* secondDateToCompare = 1/1/2022

As per Pega Robotics internal logic (based on .NET DateTime structure used within the platform):

"When two DateTime values are compared, if the first value represents a later point in time than the second value, the comparison returns 'After'. The automation then executes the path corresponding to that result." Since 12/31/2022 occurs after 1/1/2022, the "After" branch executes.

That branch contains the following operation:

"The AddDays method adds the specified number of days to the current DateTime value and returns a new DateTime object that represents the resulting date and time." The automation adds 15 days to firstDateToCompare, resulting in:

* firstDateToCompare = 1/15/2023

* secondDateToCompare remains 1/1/2022 (unchanged)

Finally, the automation displays both values using the MessageDialog component.

"Use the MessageDialog component to display messages or variable values during runtime execution for verification or interaction with the user." Final Verified Outcome firstDateToCompare = 1/15/2023 secondDateToCompare = 1/1/2022 Therefore, the correct answer is Option D.

Document References (Exact Extracts Source)

* Pega Robotics Studio - DateTimeUtil Component Reference

* Pega Robotics Studio - Automation Components Overview Guide

* Pega Robotics Studio - MessageDialog Component Documentation

* Pega Robotics System 8.7 Implementation Study Guide (Automation Behavior Section)

NEW QUESTION # 31

You add a MessageDialog component to an automation. Based on the following image, which option shows the configuration settings that generates the message dialog?



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

Answer: C

NEW QUESTION # 32

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