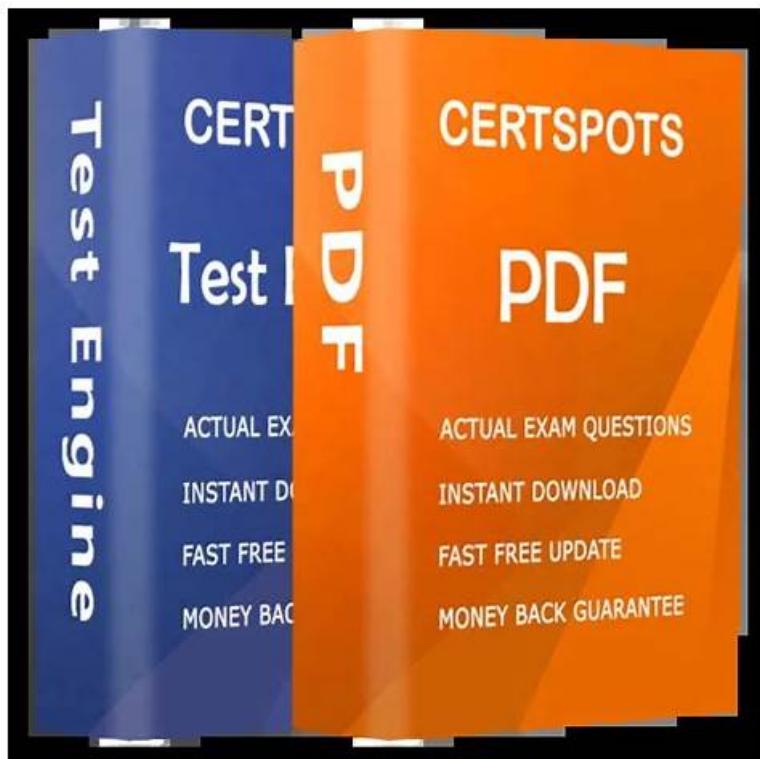


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## Pegasystems Certified Pega Robotics System Architect 22 Sample Questions (Q85-Q90):

NEW QUESTION # 85

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

**Answer: B**

#### NEW QUESTION # 86

Which two statements about the Excel Connector are true? (Choose Two)

- A. You need to interrogate a workbook before using it with Excel Connector.
- B. You can modify and read from Excel workbooks using Pega Robot Studio without an Excel application being installed in the environment.
- C. Excel Connector allows you to work with data ranges.
- D. Use the Excel Connector in scenarios where the user needs to interact with the workbook in Excel.
- E. Excel Connector requires installation of Microsoft Office 2010 or later.

**Answer: B,C**

Explanation:

Comprehensive and Detailed Explanation From Pega Robotics System Exact Extract:

The Excel Connector in Pega Robot Studio is a lightweight component that provides direct interaction with Excel files without relying on the Microsoft Excel application. It is ideal for background processing, where users are not required to interact with Excel directly. According to the Pega Robotics System Design and Implementation Guide (Excel Integration and Connectors section):

"The Excel Connector allows automations to open, read, and modify Excel workbooks without requiring Microsoft Excel to be installed.

It operates directly on the file system level, supporting operations such as reading or writing to specific cells, entire worksheets, or data ranges.

The connector does not use Excel Interop; therefore, no interrogation or Excel application process is necessary." Explanation of Options:

- \* A. Correct - The Excel Connector supports data range operations such as defining, reading, or writing to specific sets of cells within a worksheet.
- \* B. Incorrect - The connector does not depend on any installed version of Microsoft Office; it functions independently.
- \* C. Incorrect - Interrogation applies to UI applications, not file-based connectors like Excel Connector.
- \* D. Correct - The connector works without Excel being installed; it manipulates workbook data directly through file handling APIs.
- \* E. Incorrect - When user interaction with Excel is required, Excel Interop (Excel Application Connector) should be used instead of the file-based Excel Connector.

Therefore, the correct statements are A and D.

Reference:Extracted from Pega Robotics System Design and Implementation Guide, Excel Connector and Interop Comparison section (Pega Robotics 19.1 and later).

#### NEW QUESTION # 87

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: B,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 # 88

When interrogating a Windows control, the drag and drop Default interrogation method does not work. You decide to use the Create Control option to interrogate the control.

From the Interrogation Steps list, move all of the options to the Ordered Interrogation Steps column and place them in the correct order.

□

#### Answer:

#### Explanation:

□

### NEW QUESTION # 89

Consider the following figure of an automation:

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

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

#### Answer: D

#### 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:  
\*  $a + b / c = result$

Substitute values:

#

So,  $result = 4$

\* Second Expression:  
\*  $a < 3 = result$

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 # 90

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