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QUESTION 1

To modify an object's default properties before use in a project, which setting must be updated?

- A. Naming Rules
- B. Prefix Types
- C. Type Prefixes
- D. Type Name

Correct Answer: A

Reference: <https://www.slideshare.net/hpdash87/pega-robotics-best-practices-building-solutions-1>

QUESTION 2

Lines in the RuntimeLog containing the text "ExecutionLink From:" refer specifically to what item from your solution?

- A. Blue data lines
- B. Automation entry points
- C. Automation execution threads
- D. Yellow execution lines

Correct Answer: D

Reference: <https://community1.pega.com/community/product-support/question/reading-runtime-logs-how>

QUESTION 3

DRAG DROP

Pega Robot Studio has several methods to manage the flow of an automation depending on when a control is matched. In the Answer Area, drag the description on the left to its matching Design Block.

Select and Place:



Answer Area

Description

Design Block

- This option requires the automation to pause for only one control defined in the design block to be created before proceeding through the automation.
- This option converts a control's event to a method by initiating the trigger for the event and the subsequent flow once the event occurs.
- This option requires the automation to pause for all controls defined in the design block to be created before proceeding through the automation.
- This option may pause an automation's process until one control's Created event occurs within a pre-defined or customized timeframe.

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The Design Block contains four components:

- WaitForEvent**: A green block with 'ACMEbtnSignIn.LostFocus' selected under 'Setup', and 'Fired' and 'Timeout' options.
- waitAll1**: A blue block with 'Execute' and 'Timeout' options.
- waitAny1**: A blue block with 'Execute' and 'Timeout' options.
- ACMEbtnSignIn**: A blue block with 'WaitForCreate' selected, and a 'Result' dropdown menu showing 'True' and 'False' options.

Correct Answer:

Answer Area

Description

Design Block

-
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-

- This option may pause an automation's process until one control's Created event occurs within a pre-defined or customized timeframe.
- This option requires the automation to pause for all controls defined in the design block to be created before proceeding through the automation.
- This option requires the automation to pause for only one control defined in the design block to be created before proceeding through the automation.
- This option converts a control's event to a method by initiating the trigger for the event and the subsequent flow once the event occurs.

The Design Block contains four components:

- WaitForEvent**: A green block with 'ACMEbtnSignIn.LostFocus' selected under 'Setup', and 'Fired' and 'Timeout' options.
- waitAll1**: A blue block with 'Execute' and 'Timeout' options.
- waitAny1**: A blue block with 'Execute' and 'Timeout' options.
- ACMEbtnSignIn**: A blue block with 'WaitForCreate' selected, and a 'Result' dropdown menu showing 'True' and 'False' options.

QUESTION 4

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

```
<Context>
  <Value Name="GroupID" Type="String" Default="XKY12345"/>
  <Value Name="Procedures" Type="Number" Default="0"/>
  <Value Name="HasBeenPaid" Type="Boolean" Default="false"/>
</Context>
```



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.

Correct Answer: B

QUESTION 5

DRAG DROP

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.

Select and Place:



Interrogation Steps

On the application's designer tab, select the **Windows** tab.

Navigate to the window containing the control.

Click **List Windows**.

Confirm the control using **Highlight**.

Expand the windows to locate the control.

Select **Create Control** from the right-click menu.

Ordered Interrogation Steps

Correct Answer:



Interrogation Steps

Ordered Interrogation Steps

Navigate to the window containing the control.

On the application's designer tab, select the **Windows** tab.

Expand the windows to locate the control.

Confirm the control using **Highlight**.

Click **List Windows**.

Select **Create Control** from the right-click menu.

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