



**Free Questions for PEGAPCRSA80V1\_2019 by  
go4braindumps**

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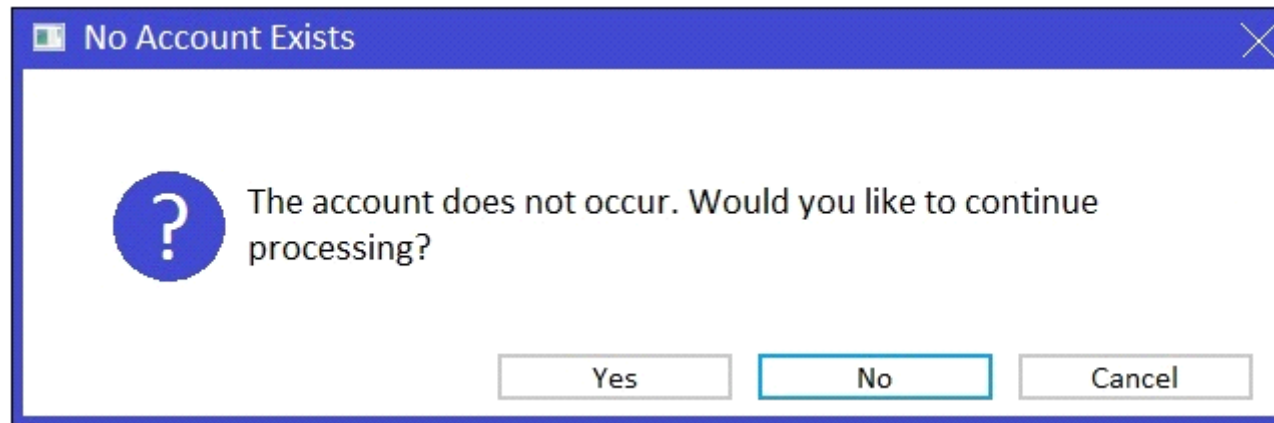
# Question 1

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**Question Type:** MultipleChoice

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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

messageDialog2

Show

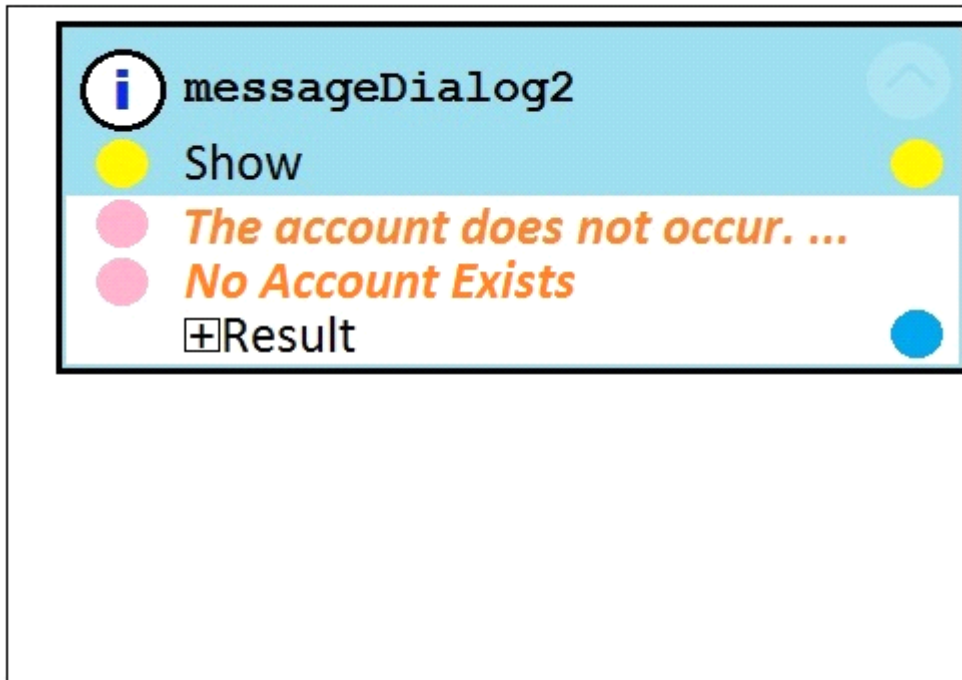
*The account does not occur. ...*

caption

Result

|                       |                |
|-----------------------|----------------|
| [-] <b>Appearance</b> |                |
| Buttons               | YesNoCancel    |
| Caption               |                |
| DefaultButton         | Button2        |
| Icon                  | Question       |
| [-] <b>Behavior</b>   |                |
| TopMost               | True           |
| [-] <b>Data</b>       |                |
| Message               |                |
| [-] <b>Design</b>     |                |
| (Name)                | messageDialog2 |

B



|                       |                |
|-----------------------|----------------|
| [-] <b>Appearance</b> |                |
| Buttons               | YesNoCancel    |
| Caption               |                |
| DefaultButton         | Button2        |
| Icon                  | Question       |
| [-] <b>Behavior</b>   |                |
| TopMost               | True           |
| [-] <b>Data</b>       |                |
| Message               |                |
| [-] <b>Design</b>     |                |
| (Name)                | messageDialog2 |

c

The image shows a Windows Forms application window with a message dialog box displayed. The dialog box has a light blue header with an information icon and the text "messageDialog2". Below the header, there is a yellow button labeled "Show". The main content area of the dialog box contains two lines of orange text: "The account does not occur. ..." and "No Account Exists". At the bottom of the dialog box, there is a label "Result" with a plus sign icon to its left and a blue circle icon to its right.

Properties window:

- Appearance**
  - Buttons: YesNoCancel
  - Caption:
  - DefaultButton: Button2
  - Icon: None
- Behavior**
  - TopMost: True
- Data**
  - Message:
- Design**
  - (Name): messageDialog2

D

The image shows a screenshot of a Visual Studio IDE. On the left, a message dialog box is displayed with a light blue header and a white body. The header contains an information icon, the text "messageDialog2", and a yellow close button. The body contains a yellow "Show" button, two pink circular icons, and the text "The account does not occur. ..." and "No Account Exists". Below the text is a "Result" label with a plus icon and a blue close button. On the right, the Properties window is open, showing the following settings:

|                   |                |
|-------------------|----------------|
| <b>Appearance</b> |                |
| Buttons           | YesNoCancel    |
| Caption           |                |
| DefaultButton     | Button1        |
| Icon              | Question       |
| <b>Behavior</b>   |                |
| TopMost           | True           |
| <b>Data</b>       |                |
| Message           |                |
| <b>Design</b>     |                |
| (Name)            | messageDialog2 |

**Options:**

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

**Answer:**

---

D

## Question 2

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**Question Type:** MultipleChoice

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Select two statements that correctly describe adapters. (Choose two.)

**Options:**

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- A-** Adapters have accessible properties, methods, and events that launch, monitor, and expose enterprise applications for automation.
- B-** An adapter allows users to integrate with an application built on a specific platform.
- C-** An adapter orchestrates the deployment of a robotic solution and monitors the robots of the robot worker pool.
- D-** An adapter integrates with Windows applications by using a self-hosted REST service through application JavaScript.

**Answer:**

---

A, B

## Question 3

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### Question Type: MultipleChoice

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While interrogating a web application, you come across a hidden menu item: AddressType. The AddressType menu item activates when the pointer hovers over the control; the menu displays a drop-down list.

How do you interrogate this hidden drop-down list control?

#### Options:

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- A- Access the Virtual Controls tab on the adapter tab.
- B- Choose HTML Table Editor from the Interrogation Form dialog box.
- C- Choose Select Element from the Interrogation Form dialog box.
- D- From the Web Controls tab, select the browser and frame, then select List Web controls.

#### Answer:

---

D

## Question 4

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**Question Type: MultipleChoice**

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You are debugging a script component for your project. When the automation executes your script, the intended result does not occur. You suspect that one or more variables within your script are not being set to the proper value. Your version of Pega Robot Studio does not support the use of breakpoints within the script designer.

In what two ways can you debug the script? (Choose two.)

**Options:**

---

- A-** Enable Runtime logging and enter a diagnostic message to log the variable values during script execution.
- B-** Add a breakpoint before calling the script so that you can assign a watch for the variable(s) used within the script.
- C-** Check with the Support team to upgrade Robotic Automation Studio to the version which contains script debugging.
- D-** Modify the script so that the variable values are returned in the automation.

**Answer:**

---

A, C

## Question 5

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**Question Type: DragDrop**

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In the Answer Area, drag each use case on the left to the correct Toolbox item.

### Answer Area

#### Use Case

#### Toolbox item

**Answer:**  
Used to add custom log entries to the RuntimeLog.txt file and the Output window.

DiagnosticLog

### Question 6

Use to allow two concurrent threads to communicate and to synchronize events.

LogController

Question Type: Multiple Choice

Holds a value which may be increased or decreased by calling a method.  
The Automation Playback window allows you to

Counter

Used to enable or disable diagnostic logging to the RuntimeLog.txt file.

Signal

Used to permit conditional execution based on the value of a variable.

Switch

- A- open a log file and step through it as if you were running your solution in debug mode
- B- replay your last Runtime session where the applications are provided with the same account numbers automatically
- C- open a log file and debug any exceptions
- D- rerun the last automation that ran with the same values as inputs automatically entered

**Answer:**

B

## Question 7

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**Question Type:** MultipleChoice

---

Which of the following controls cannot be added to the Windows form?

**Options:**

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A- ComboBox

B- ProgressBar

C- Pointer

D- PictureBox

**Answer:**

---

C

## Question 8

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**Question Type: DragDrop**

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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.

## Interrogation Steps

Answer:

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

### Question 9

Navigate to the window containing

the control.

The Adapter Match Rules tab provides the developer the access to resolve match rule issues during interrogation of an application and during maintenance of the solution. The Match Rules tab contains four areas.

Click **List Windows**.

Drag each Area on the left to the correct Area Description.

Confirm the control using **Highlight**.

Expand the windows to locate the control.

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

## Ordered Interrogation Steps

## Answer Area

Answer:

Area

Area Description

Target

A filtered list of all the interrogated targets and similar targets found in the application

**Question 10**

Match Rules

Question Type: MultipleChoice

An editable grid of a highlighted target that also enables testing of the target's properties

Selected Target

A list of associated match rules and available match rules for the highlighted target

An insurance claim 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.

Selected Match Rule

A grid of a highlighted match rule that allows for rule customization, if necessary

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

A

```
<Activity Name="ProcessClaim"  
  <Value Name="ClaimNum" Type="String"/>  
  <Value Name="ClaimDate" Type="String"/>>  
</Activity>
```

B

```
<Activity Name="ProcessClaim"> </Activity>  
  <Value Name="ClaimNum" Type="String"/>  
  <Value Name="ClaimDate" Type="String"/>
```

C

```
<Activity Name="ProcessClaim">  
    <Value Name="ClaimNum" Type="String" />  
</Activity>  
<Activity Name="ProcessClaim">  
    <Value Name="ClaimDate" Type="String" />  
</Activity>
```

D

```
<Activity Name="ProcessClaim">  
    <Value Name="ClaimNum" Type="String"/>  
    <Value Name="ClaimDate" Type="String"/>  
</Activity>
```

Options:

---



A- Exhibit A

B- Exhibit B

C- Exhibit C

D- Exhibit D

**Answer:**

---

D

## Question 11

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**Question Type:** DragDrop

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Pega Robot Studio produces several log files during the opening, building, debugging, and deployment of a solution.

In the Answer Area, drag the description of the log file on the left to its correct log file name.

## Answer Area

## Description

Answer:

|  |  |
|--|--|
| Includes diagnostic messages from the execution of Robot Studio                                      |  |
| Includes diagnostic messages generated when building a Robot Studio project                          |  |
| Includes diagnostic messages from the execution of Runtime   |  |
| Includes diagnostic messages generated when creating a Robot Studio deployment package for a project |  |

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