Pegasystems PEGAPCRSA80V1_2019 Practice Questions

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Question 1

Question Type: MultipleChoice

The Automation Playback window allows you to _____.

Options:

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 2

Question Type: MultipleChoice

You are automating the login process for a web application. There are three possible scenarios that may occur: (1) You may successfully login, (2) you may not be successful logging in, or (3) you may log in but go to the change password screen.

Which control from the Toolbox do you use to determine which page you were on after performing the login function?

Options:

A- WaitAll
B- Switch
C- WaitAny
D- Signal

Answer:

C

Question 3

Question Type: MultipleChoice

You need to configure an application to store encrypted login credentials in the user's local profile. You also need to automate the login using these encrypted credentials.

How do you fulfill this requirement without creating an automation?

Options:

A- Create a robot activity that performs the application login.
B- Set the necessary adapter credential properties prior to interrogating the target controls.
C- Interrogate the target controls and set the necessary adapter credential properties.
D- Interrogate the target controls and create a script to perform the login functionality.

Answer:

A

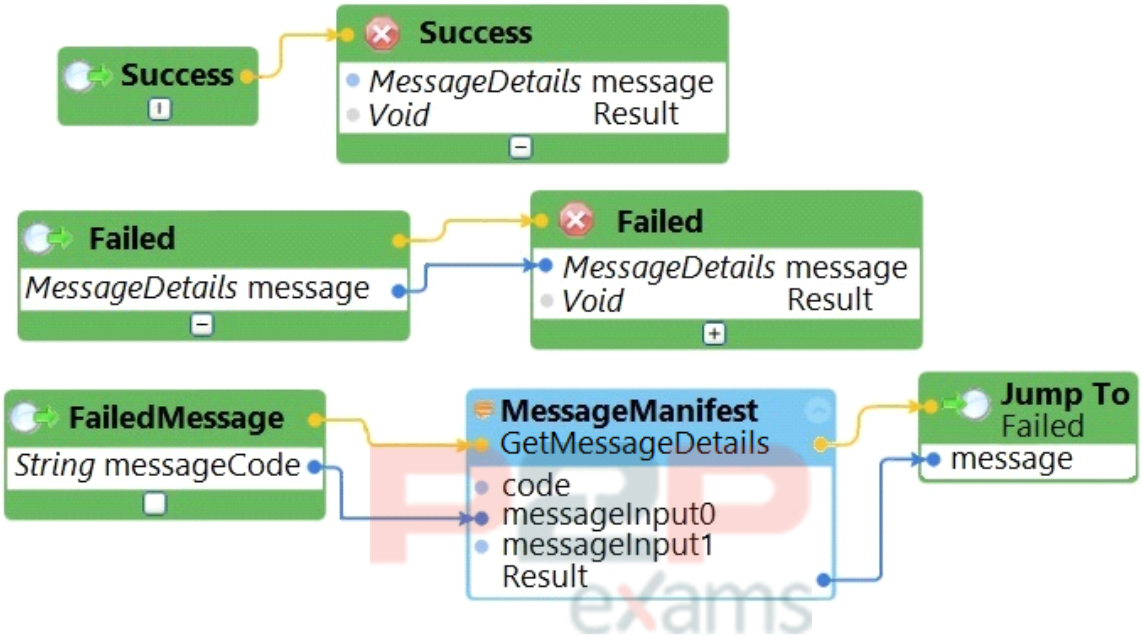
Question 4

Question Type: MultipleChoice

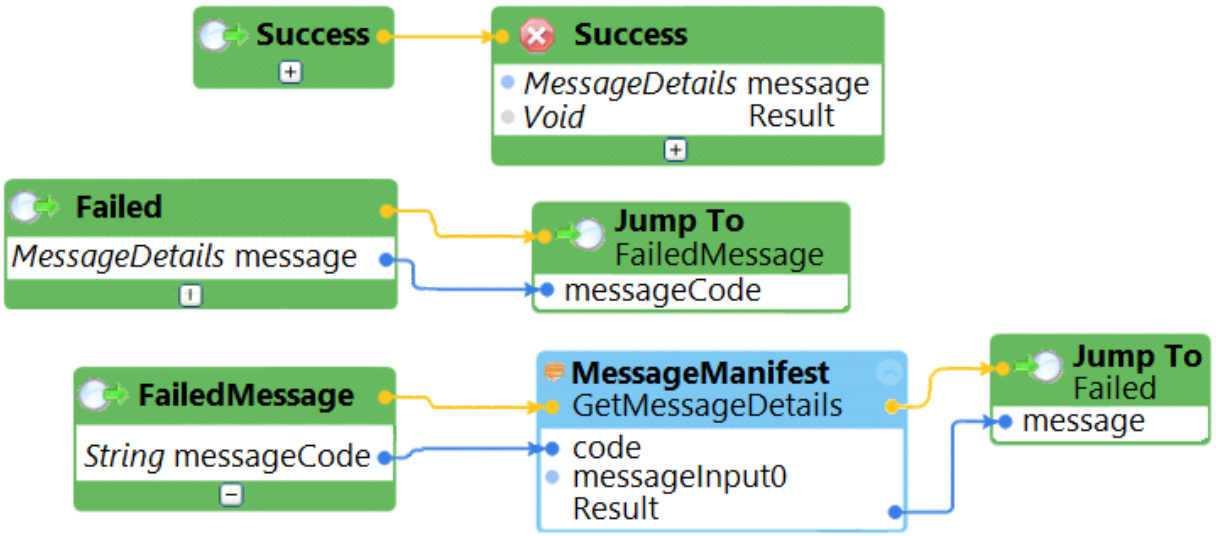
The business requirements states that the login automation creates a Success or Failed response when attempting to log in to the finance application. If a failure occurs, the automation should pass a message code with the Message Manifest before exiting the automation.

Which image represents the exit logic?

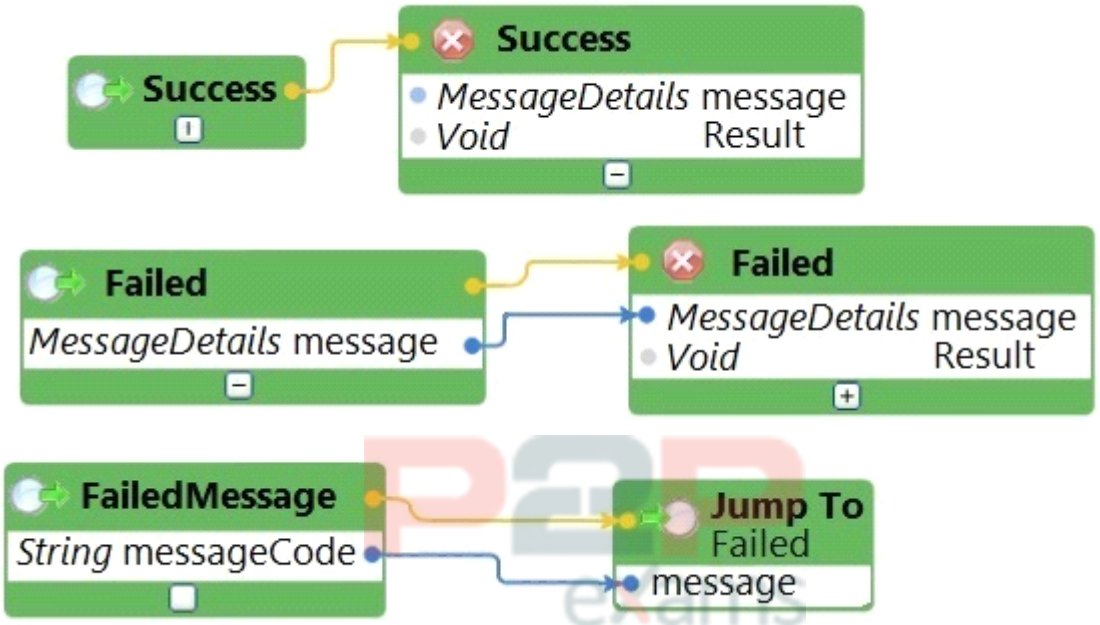
A


Success
Success
MessageDetails message
Void Result
Failed
MessageDetails message
Failed
MessageDetails message
Void Result
FailedMessage
String messageCode
MessageManifest
GetMessageDetails
code
messageInput0
messageInput1
Result
Jump To
Failed
message

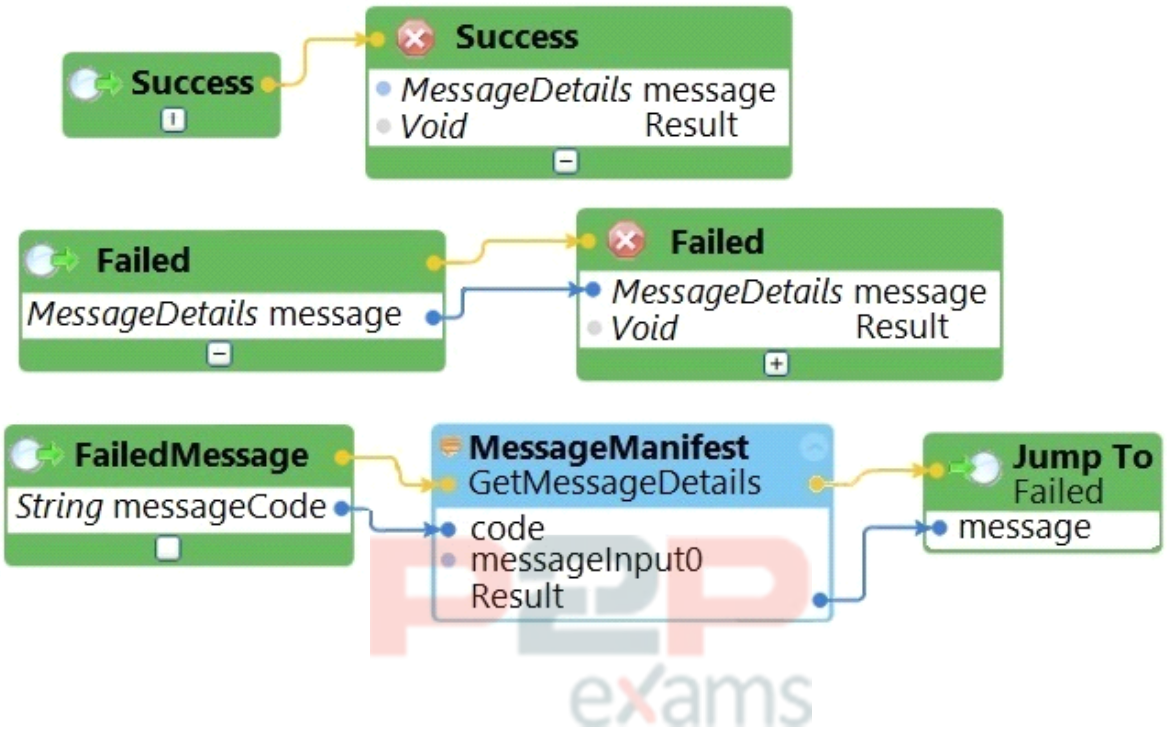
B


Success
Success
MessageDetails message
Void Result
Failed
MessageDetails message
Jump To
FailedMessage
messageCode
FailedMessage
String messageCode
MessageManifest
GetMessageDetails
code
messageInput0
Result
Jump To
Failed
message

C



D



Options:

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

Answer:

C

Question 5

Question Type: MultipleChoice

You interrogated a page using Create Global Web Page with the title:

Customer: B Norton| Financial ABC Application

During debugging of an automation using the interrogated web page, you ran the first test using the account B Norton. On the second test, you used S Whitfield. The second debugging failed. After checking the matching of the controls, you recognize the issue.

How do you correct the matching issue?

Options:

A- Modify the Window Text Match Rule.
B- Modify the Document Title Match Rule.
C- Modify the Document URL Match Rule.
D- Reinterrogate the control using Replace Control on the Interrogation Form.

Answer:

B

Question 6

Question Type: MultipleChoice

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

```
<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 7

Question Type: MultipleChoice

Which project property setting do you set to true to automatically increase the deployment version?

Options:

A- Increase Deployment Version
B- Increment Deployment Version
C- Update Run Settings
D- Increase Assemblies

Answer:

B

Question 8

Question Type: MultipleChoice

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:

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 9

Question Type: MultipleChoice

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? (Select 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

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