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Pega Certified Robotics System Architect 80V1 2019

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QUESTION 1

You are assigned to develop a set of activities using a popular HR application. The application loads after you start interrogation from Pega Robot Studio, but you notice that you are unable to use the Robot Studio Interrogator to drag and drop over the desired controls.

Why are you unable to interrogate the desired application controls?

- A. The StartMethod on the adapter is set to StartAndWait, but the TargetPath property is undefined.
- B. The StartMethod on the adapter is set to MonitorAll, but the path property is undefined.
- C. The StartMethod on the adapter is set to Start, but the TargetPath property is undefined.
- D. The adapter's StartOnProject property is set to false.

Correct Answer: D

QUESTION 2

A developer adds a diagnostic log component to an automation and checks the log file.

```
Info | 02:28:36.568 | EM | 25 | MTA | Playback | | CRM_E_CRMChild_Created-64125524 | Link^sessionId=0c00d382-ba28-4400-
Info | 02:28:36.569 | EM | 25 | MTA | Automation | CRM_E_CRMChild_Created | CRMAdapterPrj | Automation: CRM_E_CRMChild_Created
Info | 02:28:36.571 | EM | 25 | MTA | Automation | | | | Creating-Scout-Component-CompID
Warning | 02:28:36.572 | EM | 25 | MTA | Automation | | | | *****Starting Interaction*****
Info | 02:28:36.573 | EM | 25 | MTA | Playback | | CRM_E_CRMChild_Created-64125524 | Link^sessionId=0c00d382-ba28-4400-
Info | 02:28:36.574 | EM | 25 | MTA | Automation | CRM_E_CRMChild_Created | CRMAdapterPrj | Automation: CRM_E_CRMChild_Created
Warning | 02:28:36.576 | EM | 25 | MTA | ExecutionTracker | | | | ExecutionTracker EnterWait() - Deah
```

Based on the image, how did the developer configure the diagnostic log component settings?



A.

<input type="checkbox"/> Design	
(Name)	diagnosticsLog1
FullName on ACME_P_Sign	ACME_P_SignIn.diagnosticsLog1
Uniqueid on ACME_P_SignI	Automator-8D51549BCC7F4EE\Di
<input type="checkbox"/> Diagnostics	
Category	Automation
Mode	On
Type	Info

B.

<input type="checkbox"/> Design	
(Name)	diagnosticsLog1
FullName on CRM_E_CRMC	CRM_E_CRMChild_Created.diagn
UniqueID on CRM_E_CRMC	Automator-8D5156BC78BC6B9\D
<input type="checkbox"/> Diagnostics	
Category	Automation
Mode	On
Type	Warning

C.

<input type="checkbox"/> Design	
(Name)	diagnosticsLog1
FullName on ACME_P_Sign	ACME_P_SignIn.diagnosticsLog1
Uniqueid on ACME_P_SignI	Automator-8D51549BCC7F4EE\Di
<input type="checkbox"/> Diagnostics	
Category	*****Starting Interaction*****
Mode	On
Type	Warning

D.

<input type="checkbox"/> Design	
(Name)	diagnosticsLog1
FullName on CRM_E_CRMC	CRM_E_CRMChild_Created.diagn
UniqueID on CRM_E_CRMC	Automator-8D5156BC78BC6B9\D
<input type="checkbox"/> Diagnostics	
Category	Automation
Mode	Off
Type	Warning



- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: B

QUESTION 3

Which two statements about Label/Jump To functionality are true? (Choose two.)

- A. It allows you to pass variables to different automations of the same project.
- B. It allows you to connect with other automations in the project.
- C. It allows you to pass variables to different parts or workflows of the same automation.
- D. It allows you to keep automations organized and aids in debugging.

Correct Answer: BC

Reference: http://help.openspan.com/191/Automations/Label_and_Jump_To.htm

QUESTION 4

You created an RDA solution for a company that uses an application bar with various buttons that trigger robotic automations. Some of the users complained that the application bar often locks up during automation processing. Others

complained that the automations enter the same data two to three times each iteration.

You suspect that the users are triggering the crashes and duplicate automation behavior by double-clicking the buttons on the application bar.

How do you resolve the situation?

- A. Hide the application bar as soon as the user clicks one of the buttons, and allow the application bar to reappear once the automation completes.
- B. After the initial click, disable the application bar buttons, display an automation progress bar, and then re-enable the buttons once the automation completes.
- C. Talk with the management team about the existing application bar behavior and user error at the company.
- D. Modify the automations so that they display a full message using the MessageManifest when the automations complete.

Correct Answer: C



QUESTION 5

You have extracted a proxy for a data set and are using it to pass the data into a procedure automation input parameter. In the procedure automation, the data link from the input parameter is not connecting to the stringValue on a stringUtils method.

What two troubleshooting steps do you perform to correct the issue? (Choose two.)

- A. Confirm the proxy data in a messageDialog.
- B. Confirm the stringUtils method works.
- C. Confirm the data type on the procedure automation input parameter.
- D. Confirm the proxy's data type matches with the stringUtils method.

Correct Answer: AC

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