



PEGAPCRSA80V1_2019^{Q&As}

Pega Certified Robotics System Architect 80V1 2019





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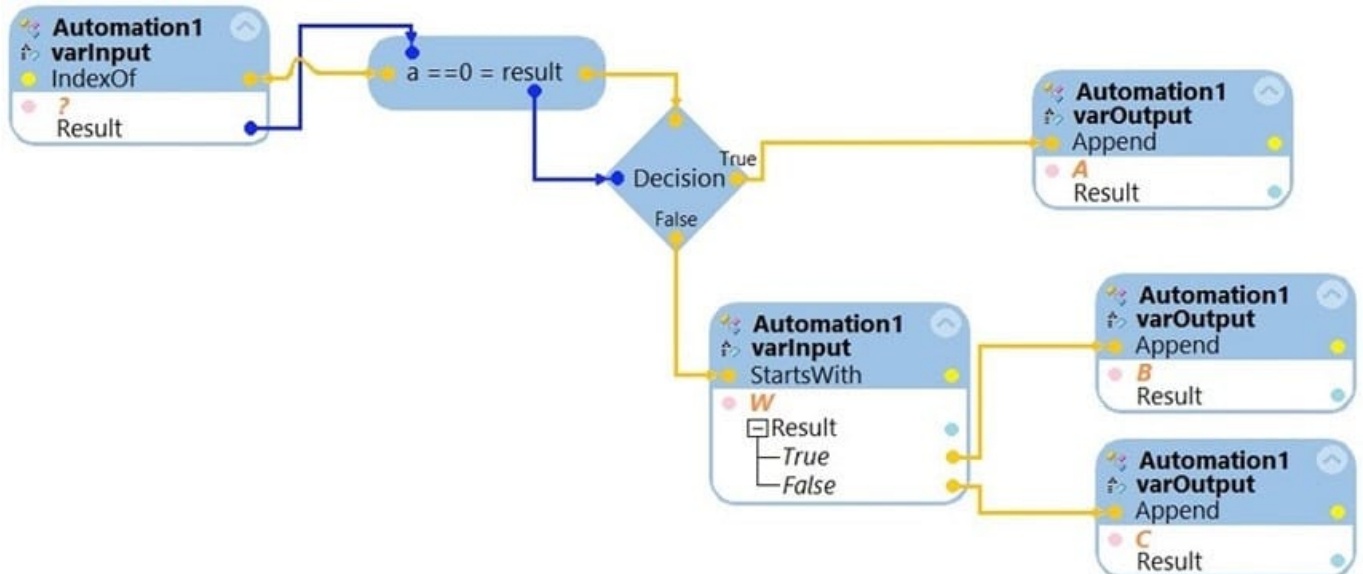
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QUESTION 1

The variable varInput is a String that holds the value What is the output?



What is the outcome of the above automation?

- A. An exception is thrown.
- B. The variable varOutput ends with C.
- C. The variable varOutput ends with A.
- D. The variable varOutput ends with B.

Correct Answer: D

QUESTION 2

Which two of the following Tool Windows are used in Pega Robot Studio? (Choose two.)

- A. Designer windows
- B. Solution Explorer
- C. Object Explorer
- D. Menu toolbar

Correct Answer: AD

QUESTION 3



An automation requires the web adapter to attach to a running instance of Internet Explorer. How do you achieve this requirement?

- A. Configure the Universal Web adapter and set the StartMethod property to MonitorAll.
- B. Configure the web adapter and set the StartMethod property to MonitorAll.
- C. Configure the web adapter and set the StartMehod property to Attach.
- D. The web adapter cannot connect to a running instance.

Correct Answer: B

Reference: <https://community1.pega.com/community/product-support/question/robotics-web-adapter-how-attach-web-adapter-existing-website>

QUESTION 4

Which step allows you to add a Watch to an automation variable?

- A. Right-click the execution link (yellow execution line) coming from the variable, and select Add Watch.
- B. Right-click the data link (blue propagate line) coming from the variable, and select Add Watch.
- C. Right-click the incoming/outgoing execution port (yellow dot) of the variable, and select Add Watch.
- D. Right-click the input/output data port (blue dot) of the variable, and select Add Watch.

Correct Answer: B

Reference: <http://help.openspan.com/191/Diagnostics/Watches.htm>

QUESTION 5

You have completed your solution design. The customer installed the Pega Robot Runtime software on the agent\\s desktop. The customer is ready to unit test your solution, but wants the Runtime executable to automatically launch the new robotics solution.

How do you fulfill this request?

- A. Edit the StartupProject key in the RuntimeConfig.xml by setting the value to the file location of the .openspan file.
- B. Edit the StartupProject key in the StudioConfig.xml by setting the value to the file location of the .openspan file.
- C. Edit the StartProject key in the StudioConfig.xml by setting the value to the file location of the .manifest file.
- D. Edit the StartProject key in the RuntimeConfig.xml by setting the value to the file location of the .diagnostics file.

Correct Answer: A

Reference: http://help.openspan.com/80/Platform_Configuration/RuntimeConfigXML.htm



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