



# ACD100<sup>Q&As</sup>

Appian Certified Associate Developer

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### QUESTION 1

By default, when is a local variable refreshed when using `allLocalVariables()`?

- A. After every user interaction
- B. After a record action event completes
- C. When any referenced variable changes
- D. It never refreshes

Correct Answer: C

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### QUESTION 2

When creating a process model, you need an incoming path to continue down one or more paths based on the logic you set. Which gateway node should you use?

- A. XOR
- B. AND
- C. XAND
- D. OR

Correct Answer: D

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### QUESTION 3

Which statement is true about the default behavior of local variables?

- A. Their type is Integer.
- B. Their type is Text.
- C. Their value is False.
- D. Their value is Null.

Correct Answer: D

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### QUESTION 4

You need to configure the Write to Data Store Entity smart service. What is required to correctly configure this?

- A. On the data store entity, use a constant in the value field for the data store entity.



- B. Users must be granted access to database.
- C. On the Data tab, click New Input to save the data.
- D. Assign a namespace to the XML document.

Correct Answer: B

This includes granting users the necessary privileges and ensuring that the database connection information is correctly entered in the smart service configuration.

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#### QUESTION 5

Your team lead mentions that the environment has been performing very slow lately, and the reason is unclear. A process model is consuming a lot of memory, and this could be causing the slowness in the environment.

What are two valid solutions to this issue? (Choose two.)

- A. Manually delete processes that have already been completed or cancelled so it does not cause further performance issues.
- B. Configure the automatic process clean up so that it does not automatically clean-up processes.
- C. Delete processes after completion or cancellation by configuring the Data Management tab in the Process Model Properties.
- D. Archive processes after completion or cancellation by configuring the Data Management tab in the Process Model Properties.

Correct Answer: CD

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