

# C9510-842<sup>Q&As</sup>

Rational Functional Tester for Java

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**QUESTION 1**

Which Java method advances the datapool cursor to the next row in the datapool?

- A. dpMoveNext()
- B. dpMoveCursor()
- C. dpNext()
- D. dpNextRow()

Correct Answer: C

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**QUESTION 2**

When is the best time to use data-driven testing?

- A. when the test only needs to be run once
- B. when the test steps change based on the test input data
- C. when the test must be run multiple times with different data
- D. when the test requires a lot of manual data entry

Correct Answer: C

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**QUESTION 3**

The tester resets their test environment and sets the playback environment.

What is the tester ready to do?

- A. record the test
- B. set recording options
- C. view and analyze the results
- D. play back the script

Correct Answer: D

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**QUESTION 4**

Given the following:

```
ProcessTestObject pid = startApp("ClassicsJavaA");
```

What are two valid methods one can call with a ProcessTestObject? (Choose two.)

- A. pid.duplicate()
- B. pid.kill()
- C. OK(pid).click()
- D. pid.find(atDescendant("value", "OK"))
- E. pid.getObjects();

Correct Answer: AD

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### QUESTION 5

Given the following settings:

Maximum acceptable recognition score 10000 Last chance recognition score 20000 Warn if accepted score is greater than 10000

Maximum time to attempt to find Test Object 20

How will RFT behave at runtime if the recognition score of a found object is 10000?

- A. It will accept the found object after waiting for 20 seconds for an object with better recognition and write an Ambiguous Recognition Warning to the log.
- B. It will accept the found object after waiting for 20 seconds for an object with better recognition and write nothing to the log.
- C. It will accept the found object immediately and write an Ambiguous Recognition Warning to the log.
- D. It will accept the found object immediately and write nothing to the log.
- E. It will immediately throw an ObjectNotFoundException and write an Ambiguous Recognition Failure to the log.
- F. It will throw an ObjectNotFoundException after waiting for 20 seconds for an object with better recognition and write an Ambiguous Recognition Failure to the log.

Correct Answer: D

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