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**Vendor:**IBM

**Exam Code:**C9510-842

**Exam Name:**Rational Functional Tester for Java

**Version:**Demo

### QUESTION 1

The two phases of playing back a script are script development and \_\_\_\_\_.

- A. unit testing
- B. manual verification
- C. reviewing results
- D. regression testing

Correct Answer: D

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### QUESTION 2

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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### QUESTION 3

What should the tester view to discover the current script action being executed?

- A. playback monitor
- B. the execution window
- C. the test script
- D. the application under test

Correct Answer: A

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#### QUESTION 4

What must you do before editing the datapool using an external application?

- A. make it a public datapool
- B. make it a private datapool
- C. export it to a .csv file
- D. import it from a .csv file

Correct Answer: C

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#### QUESTION 5

Which three actions are possible with RFT? (Choose three.)

- A. use a wizard to substitute literals with datapool variables
- B. substitute literals in verification points with datapool variables
- C. create a datapool while recording a data-driven script
- D. create scripts in c#

Correct Answer: ABC

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#### QUESTION 6

In which situation is it best to use the Browser Enablement Diagnostic tool?

- A. when the web browser does not launch when invoked through Functional Tester
- B. when testers are trying to determine if their web browsers are compatible with Functional Tester
- C. when Functional Tester is in the recording process and no HTML objects are being recognized
- D. when Functional Tester is not able to launch the viewlet comparator on the HTML log

Correct Answer: C

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#### QUESTION 7

Which statement is true about Functional Tester scripts and datapools?

- A. All scripts are associated with either a private or shared datapool, and a script cannot exist without a datapool

- B. There are three types of datapools: private, shared and global
- C. The datapool associated with a script cannot be changed once the association has been made
- D. A datapool can be created while in recording mode

Correct Answer: D

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### QUESTION 8

What must you do to view a comparator of a failed verification point from an RFT text log?

- A. open a web browser and browse to open the file: \\.\.rftvd for the verification point you want to view
- B. right-click on the test log and select Failed Verification Points from the right-click menu, then select the verification point you want to view
- C. open the test log, right-click on the verification point line you want to view and select View Results from the right-click menu
- D. log results in another format since you cannot open a comparator from a text log

Correct Answer: B

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### QUESTION 9

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 10

Given the following manual verification point:

```
vpManual ("manual1", "The rain in Spain", "The Rain in Spain").performTest();
```

What are the results?

- A. The two strings are the same, and a pass would be generated in the log
- B. The two strings are different, and a fail would be generated in the log
- C. The syntax is incorrect, so this would not compile

D. This will compile but the parameters are mixed up, and a fail would be recorded in the log. The correct syntax is: `vpManual ("The rain in Spain", "The Rain in Spain", "manual1").performTest();`

Correct Answer: B

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### QUESTION 11

A script needs to perform an action on an object. One of the recognition properties of the object is the `.url` property. The URL is dynamic. At recording time, the URL was `http://www-3.ibm.com`. However, it can vary every time the script is

played back. In particular, the portion of the `.url` property that is subject to change is the digits that appears after the dash.

Which regular expression will match the value of the `.url` property regardless of the number of digits between the `-` and the `.`?

Note: The regular expression should NOT match the `.url` property if no digits appear after the dash (as in `www-.ibm.com`).

- A. `www-*.ibm.com`
- B. `www-{num}?.ibm.com`
- C. `www-{num}+.ibm.com`
- D. `www-[0-9]*.ibm.com`
- E. `www-[0-9].ibm.com`

Correct Answer: C

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### QUESTION 12

Given the following code snippet:

```
OK().waitForExistence();
```

Assuming that no changes have been made to the Functional Tester default playback settings, which two statements will cause Functional Tester to wait for 60 seconds for the OK button to appear? (Choose two.)

- A. `setOption(IOptionName.MAXIMUM_FIND_OBJECT_TIME, 60.0)`
- B. `setOption(IOptionName.MAXIMUM_WAIT_FOR_EXISTENCE, 60.0)`
- C. `setOption(IOptionName.TIME_MULTIPLIER, .5)`
- D. `setOption(IOptionName.TIME_MULTIPLIER, 2.0)`

Correct Answer: BC

