

TESTPASSPORT

練習問題



高品質な学習リソース

<https://www.testpassport.jp>

1年間無料アップデート

Exam : 000-M15

**Title : M15 IBM Rational Quality
Mgt Technical Sales
Mastery Test v1**

Version : Demo

1. One of the statements below correctly describes the potential of Rational Functional Tester to integrate with ClearCase LT. Which statement is correct?

- A. ClearCase LT does not integrate with Rational Functional Tester
- B. ClearCase LT is available for purchase, and UI integration between Rational Functional Tester and ClearCase make it easy to use ClearCase for version control of tests
- C. ClearCase LT is included with Eclipse, and UI integration between Rational Functional Tester and ClearCase make it easy to use ClearCase for version control of tests
- D. ClearCase LT is bundled and in the box, and UI integration between Rational Functional Tester and ClearCase make it easy to use ClearCase for version control of tests

Answer: D

2. A Functional Test project stores Functional Tester test assets. Which one of the following is not considered to be a stored test asset?

- A. Scripts
- B. Object maps
- C. Batch processing
- D. Test logs

Answer: C

3. In data-driven testing, you separate the data from the test script. Instead of hard-coding data into the script, the script is coded to accept variable data from an external source. What supplies data values to the variables in a test script during script playback?

- A. Datasource
- B. Datapool
- C. Datatable
- D. Database

Answer: B

4. What feature does Functional Tester use to handle dynamically changing information on a Web page such as the value of a URL?

- A. Replace the value with a Dynamic Detector
- B. Replace the value with a dynamic JSP snippet
- C. Replace the value with a regular expression
- D. Replace the value with dynamic JavaScript

Answer: C

5. Which one of the following Rational products is included with the IBM Rational Functional Tester distribution?

- A. Rational Performance Tester
- B. Rational Manual Tester
- C. Rational Test Manager
- D. Rational Robot

Answer: B