



Exam Code: HP0-M15

Exam Name: HP Quality Center 9.2 Software

Vendor: HP

Version: DEMO

Part: A

1: When designing a test, which practice would you consider is most integral in determining test success?

- A. Write test steps in the active voice.
- B. Verify the version of the application is working.
- C. Validate that the fields indicated in the test exist.
- D. Specify the pass and fail conditions and expected results.

Correct Answers: D

2: In the Test Plan Tree, which basic test information is required to create a new test? Select two.

- A. Level
- B. Priority
- C. Template
- D. Test Type
- E. Test Name

Correct Answers: D E

3: What are the key pointers for defining tests?

- A. Economical, Unique, Graphic, Clear, Traceable
- B. Generalized, Unique, Reasonable, Graphic, Definite
- C. Accurate, Economical, Consistent, Appropriate, Traceable
- D. Consistent, Well Written, Generalized, Ambiguous, Appropriate

Correct Answers: C

4: What types of graphs can be generated in the Test Plan Module under the Live Analysis tab? Select three.

- A. Trend
- B. Progress
- C. Summary
- D. Time Interval
- E. Execution Status

Correct Answers: A B C

5: When converting a requirement using Automatic Conversion, to which form can you convert the requirement? Select two.

- A. a test
- B. a test set
- C. a release
- D. a design step
- E. a defect entry

Correct Answers: A D

6: After defining a manual test, which component do you use to add the step details of the test?

- A.Detail Editor
- B.Script Editor
- C.Design Test Editor
- D.Design Step Editor

Correct Answers: D

7: Which command is used to create an automated test from an existing manual test?

- A.Generate Test
- B.Automate Test
- C.Generate Script
- D.Automate Script

Correct Answers: C

8: In the Test Plan module, which tab has the option of converting a Manual test to an Automated test?

- A.Details
- B.Test Script
- C.Design Steps
- D.Req Coverage

Correct Answers: C

9: What are template tests?

- A.test designs that contain steps and parameters that are generally reusable across different tests
- B.small automation units taking the form of QTP reusable Actions which accept input from the tester via parameters
- C.tests, where key fields like Description, Tester, and Status have been pre-set, and can be copied and pasted to form the basis of new tests
- D.pre-configured Design Steps views that let testers add new columns beyond just the standard Step, Actual Result, and Expected Result columns

Correct Answers: A

10: In designing a test, where can you specify parameters. Select two.

- A.Call to Test
- B.Test Name
- C.Step Name
- D.Description
- E.Expected Result

Correct Answers: D E