



**000-647**

**(Rational Performance Tester)**

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## Question: 1

**What documents all artifacts that define the system, users, and tasks associated with the target workload for the performance testing effort?**

- A. datapool document
- B. Product manual
- C. Test schedule guide
- D. Workload analysis document

Answer: D

## Question: 2

**What is the recommended number of variables you should change at one time for tests that will be compared?**

- A. All
- B. Four
- C. None
- D. One

Answer: D

## Question: 3

**What are the most common measurement criteria collected during performance tests?**

- A. Execution timestamp and passed verification points
- B. Object recognition and verification points
- C. Response times and throughput
- D. Tester names and test user groups

Answer: C

## Question: 4

**Which type of performance test determines the conditions under which a system fails and how it fails?**

- A. Load
- B. Longevity and endurance
- C. Stress
- D. Volume

Answer: C

Question: 5

**What is the first step**

- A. Clarify and document the test objectives
- B. Examine the product requirements
- C. Identify test variables
- D. Record a performance test plan

Answer: A

Question: 6

**What is the goal of test analysis**

- A. To clarify the objectives of the test
- B. To ensure that the test is effective
- C. To gather statistics on test results
- D. To identify the test environment

Answer: B

Question: 7

**You want to use test data to validate a response**

- A. Create a datapoint and add this to the custom code argument
- B. Create a reference value and add this to the custom code argument
- C. Create a reference value and add this to the test where

**(for example, to validate a response value, then add**

**server value, then add**

**add this to the**

**in the test where**

Answer: C

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