ISTQB

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Question: 1

When applying the principal performance testing activities, when should risk identification and analysis occur?
Response:

A. Test analysis and design
B. Test planning
C. Test closure
D. Test implementation and execution

Answer: B

Question: 2

When applying the principal performance testing activities, when should the test cases be ordered into performance test procedures?
Response:

A. Test planning
B. Test analysis and design
C. Test implementation and execution
D. Test closure

Answer: C

Question: 3

If your performance test is testing the speed of the response of a web service, which protocol is being used?
Response:

A. HTTP
B. REST
C. SMTP
D. ODBC

Answer: A

Question: 4

Which of the following is an important principle in performance testing?
Response:

A. The tests should be easy to create and understand
B. The tests should be executed in the production environment to provide the most accurate results
C. The test results should match the stakeholders' expectations for system performance
D. The test results must be reproducible when the system under test is unchanged

Answer: D

Question: 5

What is the purpose of a load generator tool?
Response:

A. It simulates user behavior according to the operational profiles
B. It feeds data to the dashboard showing how the system is responding to the load
C. It creates a load on the network to allow testing for collisions
D. It maintains a load on the user interface to accurately mimic user response time

Answer: A

Question: 6

What is a method for testing transient states?
Response:

A. Scalability testing
B. Steady load testing
C. Peak and valley testing
D. Spike testing

Answer: D

Question: 7

At what point during performance testing does monitoring with the load testing tool begin?
Response:

A. Before testing execution.
B. Immediately after test execution.
C. When testing is concluded.
D. Simultaneously with test execution.

Answer: D

Question: 8

How does a load management console aid performance testing?
Response:

A. It provides reports and graphs for analysis.
B. It emulates virtual users.
C. It enables senior management to monitor testing.
D. It simulates user behavior.

Answer: A

Question: 9

This is the activity in which the scope of performance is established:
Response:

A. Test control
B. Test analysis
C. Test planning
D. Test defining

Answer: C

Question: 10

If you have an application that has a memory leak, what is the likely result you will see during performance testing?
Response:

A. Response time will degrade over time
B. Response time will be consistently slow
C. Response time will be slow, but only under heavy loads
D. Response time will remain acceptable but the error handling will degrade

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