

# C9510-058<sup>Q&As</sup>

Rational Performance Tester V8

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#### QUESTION 1

When should you use a synchronization point when conducting a performance test?

- A. to run multiple tests simultaneously
- B. to time the start and end of performance tests
- C. to enable you to coordinate the activities of a number of virtual users
- D. to work with multiple performance test tools

Correct Answer: C

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#### QUESTION 2

Why would a tester want to substitute a datapool candidate?

- A. A new value can be provided for each virtual tester, to ensure more realistic playback.
- B. A new value can be captured for each session, to ensure more realistic recording.
- C. The data correlation will fail if the candidate is not substituted with the value returned by the server.
- D. The datapool will never get filled up with data unless it is connected to the test at playback time.

Correct Answer: A

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#### QUESTION 3

Which network configuration is required to use rstatd performance monitoring in IBM Rational Performance Tester?

- A. Portmapper must be used to redirect TCP and UDP traffic on port 111 to the desired port.
- B. Ethernet port 111 must be unblocked.
- C. The rstatd daemon must be installed and configured on the desired machine.
- D. Systems must be located on the same side of the firewall.

Correct Answer: A

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#### QUESTION 4

How does IBM Rational Performance Tester collect resource data from a Windows machine?

- A. Rstatd
- B. ITCAM

- C. Perfmon
- D. ARM Instrumentation

Correct Answer:

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#### QUESTION 5

What do good candidates for datapool substitution do?

- A. simulate unique user credentials and data entry choices by individual users
- B. simulate random timing and workflow variations by individual users
- C. improve application performance by requesting pages that are already cached
- D. make performance more predictable by using the same data values for every user

Correct Answer: A

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#### QUESTION 6

How can you guarantee unique datapool values across a very large test?

- A. have each user draw from a private view of the datapool
- B. wrap when the last row of the datapool is reached
- C. fetch a datapool record only once for each virtual user
- D. segment the datapool so that each agent machine has its own datapool records

Correct Answer: D

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#### QUESTION 7

Which three steps should you perform to troubleshoot an issue with gathering response time breakdown data from WebSphere Application Server 7.0? (Choose three.)

- A. ensure that the WAS server instance is running on the tester server before trying to instrument it
- B. check that the account used for performing the instrumentation has administrator or root privileges
- C. check if WAS security is active and turn it off
- D. check that the application under test is deployed on a stand-alone WAS server
- E. check the WAS server that is behind a firewall

Correct Answer: ABC

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#### QUESTION 8

IBM Rational Performance Tester supports the export of the test runs data to which two formats? (Choose two.)

- A. HTML
- B. CSV
- C. XML
- D. VIEW

Correct Answer: AB

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#### QUESTION 9

Why should you keep notes when recording a performance test?

- A. to correlate recording activity with the recorded test
- B. to document the recording
- C. to create comments for the test
- D. to record unusual application behavior

Correct Answer: A

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#### QUESTION 10

What is the main difference between correlated and pooled data?

- A. Correlated data all comes from the same row of the table, while pooled data uses a different line for each request.
- B. A separate copy of correlated data is owned by each test agent, while pooled data is shared across all agents.
- C. Correlated data is varied at runtime, while pooled data is varied at record time.
- D. Correlated data is varied by the server, while pooled data is varied by the client.

Correct Answer: D

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