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Exam : **C2140-058**

Title : Rational Performance Tester
V8

Vendor : IBM

Version : DEMO

NO.1 Which three verification points can be applied at the element level? (Choose three.)

- A. Page Title VP
- B. Page Content VP
- C. Response Size VP
- D. Response Code VP

Answer: B,C,D

NO.2 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

Answer: D

NO.3 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

Answer: A

NO.4 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.

Answer: D

NO.5 When using custom code, what is a good idea?

- A. change the package name and class name
- B. comment the Java code well
- C. move the package outside of the src directory
- D. use a meaningful class name

Answer: A

NO.6 What are three typical goals of performance testing? (Choose three.)

- A. identification of system response times
- B. capacity planning
- C. monitoring the network traffic
- D. scalability testing
- E. Think time determination

Answer: A,B,D