



C9510-058^{Q&As}

Rational Performance Tester V8

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QUESTION 1

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

QUESTION 2

How do you pass parameters to custom code?

- A. select references or data to pass as arguments in the Test Details editor pane
- B. select references for input as arguments
- C. enter strings to pass as arguments
- D. select datapool elements to pass as arguments

Correct Answer: A

QUESTION 3

Which page element is the primary page request?

- A. the page element marked in bold text
- B. the first page element
- C. the html page element
- D. the page element with response code 200

Correct Answer: A

QUESTION 4

Which feature is available to help you trace pages and page elements through a test?

- A. Pages are linked to page elements in the page element data section.
- B. The protocol data view provides request, response, and a browser view of the data.



C. The page names correlate with the test activity.

D. Chunked data views are available.

Correct Answer: B

QUESTION 5

The Response Time Breakdown report shows a table for an aggregation of all instances of a selected page element. Which two layouts are available? (Choose two.)

A. simple layout

B. hierarchical layout

C. table layout

D. UML layout

Correct Answer: AD

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