



# 499-01<sup>Q&As</sup>

Riverbed Certified Solutions Professional – Application Performance Management

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### QUESTION 1

What is the difference between the originating IP and the client IP of an individual page view?

- A. There is no difference.
- B. The originating IP is the closest layer-3 hop in the network path, while the client IP is the user's IP address.
- C. The client IP is the user's IP address, and the originating IP is the IP address of a proxy or load balancer in the application path.
- D. The originating IP sends the initial page request, and the client IP may be a proxy that receives and forwards the request to the server.
- E. The originating IP is the user's IP address, and the client IP is the address of the server which receives and responds to that user's request.

Correct Answer: D

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### QUESTION 2

Does enabling packet slicing interfere with AppResponse Xpert (ARX) web transaction analysis (WTA)?

- A. Packet slicing on ARX does not affect the appliance's ability to perform web transaction analysis.
- B. Packet slicing can be performed on a port aggregator before the packet is sent to ARX.
- C. The full packet is always needed in order for ARX to perform web transaction analysis.
- D. Packet slicing should be limited to 256 bytes to ensure accurate web transaction analysis.

Correct Answer: A

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### QUESTION 3

What reference point is used to differentiate inbound vs. outbound metrics for the total traffic group?

- A. Internal address list
- B. Business groups
- C. Applications
- D. IP conversation

Correct Answer: A

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### QUESTION 4



To decode SSL traffic, AppResponse Xpert requires which of the following?

- A. Private key and CA-signed public certificate in PEM or PKCS12 formats
- B. Private key and CA-signed public certificate in two separate files (PEM or DER formats)
- C. CA-signed public certificate in PEM format
- D. Private key in PKCS12 format
- E. Private key in PEM format

Correct Answer: E

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#### QUESTION 5

What is the default limit for URLs that can be monitored?

- A. 100 URLs
- B. 1,000 URLs
- C. 10,000 URLs
- D. Unlimited

Correct Answer: A

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