

# 299-01<sup>Q&As</sup>

Riverbed Certified Solutions Professional - Network Performance

Management

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## **QUESTION 1**

When using Network Performance	Monitorina solutions the t	following statements are truE.	(select 2)

- A. HTTP Object load times can be analyzed with full packet capture
- B. SSL Decryption can be used without any special key imports provided the start of the TCP conversation is captured
- C. Software Agents are required on Servers in order to measure the Network Round trip time of applications
- D. ICMP (ping echo/response) must be used in order to measure Network Round Trip time
- E. NetFlow records can be summarized to provide utilization on a router interface

Correct Answer: AE

#### **QUESTION 2**

Which TCP port is used for Cascade Profiler web based management interfaces?

- A. 80/tcp
- B. 8080/tcp
- C. 8090/tcp
- D. 443/tcp
- E. 22/tcp

Correct Answer: D

#### **QUESTION 3**

How many SNMP recipients can receive a single event notification for Cascade Profiler?

- A. 1
- B. 2
- C. 3
- D. 4
- E. 5

Correct Answer: B

#### **QUESTION 4**



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Time Control within Cascade Pilot is used for:

- A. Controlling the portion of a packet capture (pcap) file analysed in the current view.
- B. Creating a trace clip from a Cascade Shark appliance Capture job.
- C. Controlling the size of a Capture Job created on a Cascade Shark appliance.
- D. A and B
- E. A, B, and C.

Correct Answer: D

#### **QUESTION 5**

Which of the following is information that Netflow v5 provides to the Cascade solution? (Select 2)

- A. End time of Flow
- B. Source MAC address
- C. Layer 4 Protocol Type
- D. TCP Checksum Validation Result

Correct Answer: AC

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