

## 201-01<sup>Q&As</sup>

Riverbed Certified Solutions Associate - Network Performance Management

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## QUESTION 1

Which component of Cascade can be used with a Cascade Express Profiler?

- A. Standard or Enterprise Profiler
- B. Gateways
- C. Sensor
- D. Shark
- E. Sensor-VE
- F. All of the above

Correct Answer: F

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## QUESTION 2

Which types of automated analytics are available on Cascade?

- A. Application Performance, Interface Performance, and Security.
- B. Application Performance, Application Availability, Interface Performance, and Interface Availability.
- C. Application Performance, and Interface Performance.
- D. Application Performance, Application Availability, Interface Performance, Interface Availability, Service Monitoring and Security.

Correct Answer: D

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## QUESTION 3

A trace clip created with Cascade Pilot is:

- A. A packet capture (pcap) file that is open on the local file system for analysis by Cascade Pilot.
- B. A packet capture (pcap) file that is exported on to the Cascade Shark OS disk for analysis by Cascade Pilot.
- C. A capture job that is suspended or stopped.
- D. A time filter into a job trace.

Correct Answer: D

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## QUESTION 4

Within Cascade Profiler, how can you create a definition that includes list of tcp ports?

- A. Definitions->Host Groups
- B. Definitions->Applications->Layer-7
- C. Definitions->Port Groups
- D. Definitions->Port Names
- E. Integration->Switch Port Discovery

Correct Answer: C

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## QUESTION 5

How does Cascade performance analytics assist with Performance Monitoring?

- A. By setting static thresholds for Application metrics and Interface metrics, tolerance can be determined. Cascade will use these thresholds and tolerances to report on deviations indicative of Performance problems.
- B. The Customer only needs to identify their critical interfaces and applications, and Cascade will automatically baseline their behavior and report on deviations indicative of Performance problems.
- C. The Performance Analytics are able to detect security threats such as host scans and worms.
- D. After base-lining, Cascade can re-route congested traffic to avoid congested application delivery paths.

Correct Answer: B

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