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201-01

Riverbed Certified Solutions Associate -
Network Performance Management

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QUESTION NO: 1

Configuring the Cascade appliance to use RADIUS for authentication/authorization involves which of the following tasks (in no particular order): (Select 4)

- A. User Name
- B. Specify the IP address of the RADIUS server
- C. Port number
- D. Password
- E. Authentication protocol
- F. Shared secret of each RADIUS server

Answer: B,C,E,F

Explanation:

QUESTION NO: 2

To organize hosts into logical arrangements what is important to configure on Cascade Profiler?

- A. Host Baseline Profiles
- B. Custom Port Definitions
- C. Host Groupings
- D. Mitigation Configuration

Answer: C

Explanation:

QUESTION NO: 3

What are the ways Cascade Profiler can graphically depict response times in the GUI?

- A. In Overall Traffic Graphs
- B. In Connection Graphs
- C. In Dashboard Line Graphs
- D. In Overall Traffic Graphs and in Connection Graphs

Answer: D

Explanation:

QUESTION NO: 4

What are some reports Cascade Profiler provides to benefit WAN management?

- A. WAN Optimization Benefits reports, Breakdown of business versus non-business application reports, QOS reports by interface and/or application.
- B. WAN Optimization of all TCP protocols with more specific optimization of over 50 TCP Applications.
- C. WAN reporting of TCP Protocols.
- D. QOS shaping, User-based policies that will block not compliant traffic, WAN optimization reporting.

Answer: A

Explanation:

QUESTION NO: 5

What are the types of content blocks available to view "Events" on the Cascade Profiler dashboard? (Select 2)

- A. Security Events
- B. Performance and Availability Events
- C. Current Events
- D. Unacknowledged Events
- E. Public Events
- F. Private Events
- G. Per User Events
- H. Per IP Address Events

Answer: C,D

Explanation:

QUESTION NO: 6

How does the Cascade Profiler determine the optimization levels achieved for WAN Optimization reports?

- A. Compare the amount of traffic crossing a LAN interface to the corresponding traffic crossing an optimized WAN interface.
- B. Compare updates received via SNMP from Steelhead optimization devices with router devices.

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- C. The Cascade Profiler cannot determine optimization levels.
 - D. Through manual entry of levels achieved.
 - E. Compare updates received via flows from Steelhead optimization devices with router devices.

Answer: A

Explanation:

QUESTION NO: 7

Which of the following are differences between the Cascade Sensor and the Cascade Shark appliances? (Select 2)

- A. Cascade Shark appliance can monitor 10GE interface traffic but Cascade Sensor cannot.
- B. Cascade Sensor can provide flow data to Cascade Profiler but Cascade Shark appliance cannot.
- C. Cascade Shark appliance has much higher write-to-disk rates than the Cascade Sensor and is the appropriate appliance when packet capture is the primary requirement.
- D. Cascade Sensor can recognize the application type by its DPI signature database but Cascade Shark appliance cannot.

Answer: C,D

Explanation:

QUESTION NO: 8

In a Cascade deployment with Sensor and Profiler, what information does the Application Performance Policy report show? (Select 4)

- A. Number of connections per second
- B. Average Response time
- C. TCP resets
- D. CPU and memory utilization of server
- E. TCP retransmission
- F. Number of jumbo frames

Answer: A,B,C,E

Explanation: