299-01$^{Q\&As}$

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QUESTION 1

What is one way Cascade obtains information about retransmissions in the network?

A. It obtains L2 retransmissions from switches and routers via SNMP.

B. It obtains TCP retransmissions by tracking TCP sessions via the Cascade Sensor.

C. Cascade does not track retransmissions.

D. Cascade obtains retransmissions from NetFlow and/or sFlow marked with the TCP push flag.

Correct Answer: B

QUESTION 2

One advantage of using a trace clip for analysis within Cascade Pilot instead of its parent capture job trace is:

A. The trace clip is likely smaller in size, so views load faster.

B. The trace clip is moved to the local system, so views load faster.

C. The trace clip has a base set of views pre-applied, so analysis is faster.

D. The trace clip is guaranteed to have trend/index data, so views load faster.

Correct Answer: A

QUESTION 3

Cascade Profiler is reporting the traffic on Steelhead optimized flows separately than the connections on tcp/7800 between two Steelheads. In other words, from Cascade you see flows for traffic on various ports used natively by the clients and servers across the steelhead as well as flows for tcp/7800. What does this indicate?

A. This is normal in optimization environments and provides the proper reporting of traffic volume between locations.

B. This indicates that Flow data is being reported on the optimized connection, between Steelheads and has no impact on reporting.

C. This indicates that Flow data is being reported on the optimized connection, between Steelheads and can lead to Cascade double-counting volumes between locations.

D. This cannot happen.

Correct Answer: C

QUESTION 4

In Cascade Profiler, which of the following is available as a Dashboard content block? (Select 3)

A. Top Hosts

B. Top URLs

C. Watched Interfaces

D. Current Events

Correct Answer: ACD

QUESTION 5

A SPAN port or Port Mirror differs from RSPAN technology in which way:

A. A SPAN port captures traffic locally, an RSPAN captures traffic remotely

B. A SPAN port captures traffic consistently, an RSPAN captures traffic randomly

C. A SPAN port captures multiple ports while an RSPAN is "relational" and captures multiple VLANs (Relational LANs)

D. They are both the same with different terms being used by different vendors

E. A SPAN port is used on a Switch while a RSPAN is used on a Router

Correct Answer: A

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