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QUESTION 1

In this scenario, you have created a host group called My_Computers on Cascade Profiler. In that group you have included the subnet 192.168.1.0/25. You have 10 devices in that group 192.168.1.1-10. The rest of the addresses are unused. While running reports on this segment of the network you notice that when a report is run using the entire subnet you see traffic destined for 192.168.1.120. When you run the same report specifying the host group the traffic does not appear. Why is this happening?

- A. 192.168.1.120 is not in the 192.168.1.0/25 subnet
- B. 192.168.1.120 has been input as a trusted host in a security policy
- C. Traffic to 192.168.1.120 was not picked up by a Sensor
- D. Traffic to 192.168.1.120 was not picked up by a Gateway
- E. 192.168.1.120 never sent any traffic

Correct Answer: E

QUESTION 2

How does Cascade Profiler obtain switch port discovery and population information?

- A. Switch Port Discovery Protocol (SPDP)
- B. Merging of CAM + ARP tables, both gathered via SNMP
- C. Merging of IF and ARP tables, both gathered via SNMP
- D. Merging of IF and CAM tables, both gathered via SNMP

Correct Answer: B

QUESTION 3

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 4

What options are available on Cascade Profiler for triggering an alert when QoS tagging for a flow has changed along the way from remote site to data center location?

- A. Define an application availability analytic for the application being monitored
- B. Define an interface-based user-defined policy
- C. Enable the Bandwidth Surge security policy
- D. Run a report that identifies any traffic flows that have had two different QoS taggings applied
- E. Cascade does not have the capability to trigger such an alert.

Correct Answer: E

QUESTION 5

Cascade de-duplicates the same conversation if it traverses multiple exporting Sensor devices. What is the maximum number of hops Cascade will preserve data for?

- B. 5
- C. 10
- D. 15

Correct Answer: B

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