201-01 ^{Q&As}

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QUESTION 1

For Cascade Profiler, Where can a user customize which recipients (SMTP and/or SNMP) are alerted when different severity events from different policies are triggered?

A. In UI preferences

B. In behavior analysis - policies

C. In behavior analysis - notifications

D. In behaviors analysis - events

E. In configuration - general settings

Correct Answer: C

QUESTION 2

How can Cascade Profiler help with a server virtualization project?

A. Cascade can measure CPU utilization and memory use. It can correlate this data with bandwidth collected via flow protocols.

B. In a virtualization projects, the key is to identify Assets service applications and Application Dependencies. Using Cascade you can run reports on underutilized servers, server /application dependences, and have an inventory of your assets and how they are used.

C. In a virtualization project it is important to understand which processes are running on a server that are not being used. Cascade can identify these processes automatically.

D. All of the above.

Correct Answer: B

QUESTION 3

In configuring a router to send NetFlow to Cascade, an important point to consider is:

A. Ensuring the interface of the Cascade Profiler is on the same subnet as the router, as NetFlow is not routable.

B. Using the "tcp/(n) + 1" port numbering scheme to ensure this router\\'s NetFlow is unique from all other routers.

C. Ensuring the router has IP connectivity to the Cascade Gateway.

D. Ensuring the interface of the Cascade Gateway is on the same subnet as the router, as NetFlow is not routable.

E. Using the "udp/(n) + 1" port numbering scheme to ensure this router\\'s NetFlow is unique from all other routers.

Correct Answer: C

QUESTION 4

Once the Cascade Shark appliance has an initial configuration with an IP Address set to 10.1.1.1 you can connect to it from a web browser using the URL:

A. http://10.1.1.1

B. https://10.1.1.1

C. https://10.1.1.1:443

D. https://10.1.1.1:8080

E. http://10.1.1.1:8080

Correct Answer: D

QUESTION 5

In order to work with live traffic on the Cascade Shark from Cascade Pilot:

A. You MUST connect to the Cascade Shark through its web interface, export packets to a packet capture (pcap) file, then from within Cascade Pilot you can open the pcap file.

B. You MUST use a Cascade Gateway to view packet data on Cascade Shark.

C. You MUST use a Cascade Profiler to view packet data on Cascade Shark.

D. You can simply connect to the Cascade Shark appliance directly from Cascade Pilot provided that proper network communication is available between Cascade Pilot and Cascade Shark.

E. You can simply connect to the Cascade Shark appliance directly from Cascade Pilot provided that a capture job has already been configured from the Cascade Shark Web Interface and proper network communication is available.

Correct Answer: D

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