201-01^{Q&As}

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QUESTION 1

For Security Policies, we can suppress the alerting against a specific host or subnet through which of the following methods?

A. Adding an alerting threshold for the policy in question

B. Adding the host or subnet to the special pre-defined custom hostgroup called "trusted-hosts" that suppresses alerting from all security policies.

C. Changing the Advanced Setting for the policy

D. Changing the Global Policy Settings

E. Suppressing events against a specific host or subnet is not possible

Correct Answer: A

QUESTION 2

Alerts triggered in Cascade Profiler are distributed to recipients by Cascade Profiler using which mechanism(s): A. None, alerts are accessible via the Cascade GUI only

B. SNMP traps only

C. SMTP email only

D. Pager only

E. One of SMTP email or SNMP trap but not both

F. SNMP traps and SMTP mail, each one optional, both allowed

Correct Answer: F

QUESTION 3

Beginning with version 9.0.5 what is the maximum number of flows per minute that the Cascade Gateway can be licensed for?

A. 800,000

B. 1,000,000

C. 1,200,000

D. 1,400,000

E. 1,600,000

Correct Answer: D

QUESTION 4

Which of the following are valid Dashboard Content Block Types? (Select 3)

A. Service Health

B. Watched Traffic

C. WAN Utilization

D. Service Map

E. Security Threats

Correct Answer: ABD

QUESTION 5

Within Cascade Pilot, a sequence diagram is used to:

A. Show timing and other information at the network or data link layer

B. Show timing and other information at the application or transport layer

C. Adjust the length of a trace clip created from a capture job trace

D. Adjust the length of a trace clip created from a packet capture (pcap) file

E. C and D

Correct Answer: B

QUESTION 6

Which technologies can be used to determine that a client\\'s TCP Window size has shrunk to zero?

A. Packet Collection Only

B. Flow Collection Only

C. SNMP Statistics Only

D. Flow Collection or Packet Collection

E. SNMP Statistics or Packet Collection

Correct Answer: A

QUESTION 7

Which version(s) of SNMP alert can be sent from the Cascade Profiler?

A. SNMPv1 Only

B. SNMPv2 Only

C. SNMPv1 and SNMPv2

D. SNMPv1 and SNMPv3

Correct Answer: D

QUESTION 8

Using the Cascade Active Directory Connector, a Cascade Profiler will be able to see:

A. Attempted Logins only

B. Successful Logins only

C. Failed and Successful Logins

D. Administrator Logins only

Correct Answer: C

QUESTION 9

The write-to-disk speed on the Cascade Shark Appliance:

A. Is fixed at 2 Gbps

B. Is fixed at 20 Gbps

C. Is fixed at 32 TB

D. Is measured in TB and dependent upon the Cascade Shark Base Appliance used

E. Is measured in Gbps and dependent upon the Cascade Shark Base Appliance used

Correct Answer: E

QUESTION 10

What is the maximum number of 10G ports that a Cascade Sensor can support?

A. 1

B. 2

C. 3

D. 4

E. Unlimited

Correct Answer: B

QUESTION 11

What piece of information is provided to Cascade Profiler from a Cascade Sensor that is not provided to Cascade Profiler from a Cascade Shark appliance?

A. Response Time

B. Layer 4 Application Classification Mapping

C. Layer 7 Application Classification Mapping

D. Network Throughput

E. Network Round Trip Time

Correct Answer: C

QUESTION 12

The trending/indexing setting on the Cascade Shark appliance apply to:

A. A specific capture job

B. All the capture jobs

C. All the capture ports on the appliance

D. A specific capture port on the appliance

Correct Answer: A

QUESTION 13

How do you configure a new user for the Cascade Shark appliance?

A. Select a graphic object in a View chart, and drag a View on the object.

B. Select a graphic object in a View chart, and drag a View on the trace file.

C. Select the View, right-click, and apply it with the filter associated with a graphic object.

D. Right-click in the View chart, and select "Drill-down" to select the View.

Correct Answer: AD

QUESTION 14

For sampled data in a chart in Cascade Pilot, you can: (Select 2)

A. Change the sampling time to process data after applying a View.

B. See the granularity of a chart after applying a View.

C. Define the sampling time before applying a View, and it will be the only one used to represent data.

D. Increase the data granularity by reducing the size of the selected time window.

Correct Answer: BD

QUESTION 15

What are the primary differences between an Express and Standard Profiler?

A. There is no difference between an Express and Standard Profiler.

B. An Express Profiler has the option only for a built-in Sensor and cannot receive flow data.

C. A Standard Profiler has the option only for a built-in Sensor and cannot receive flow data.

D. An Express Profiler can handle more flows per minute then a Standard Profiler.

E. An Express Profiler has a built in Sensor and Gateway.

Correct Answer: E