

299-01^{Q&As}

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QUESTION 1

The default group type for all Security Policies is:

- A. Application_Servers
- B. ByFunction
- C. ByLocation
- D. Automatic

Correct Answer: C

QUESTION 2

How many Group Types Can you create on your Cascade Profiler?

- B. 20
- C. 15
- D. 10
- E. Unlimited

Correct Answer: D

QUESTION 3

On Cascade Profiler, Active Directory user names and login information are obtained via the Active Directory Connector from:

- A. On demand queries to the AD server(s)
- B. A10 networks ID Series appliance
- C. Active Directory audit logs
- D. RADIUS

Correct Answer: C

QUESTION 4

Which of the following is valid syntax for defining host groups? (Select 3)

- A. 192.168.0.100/255.255.0.255 Philadelphia

- B. 192/8 Baltimore
- C. 172.168.1.1 Phoenix
- D. 10/16 Chicago

Correct Answer: ABC

QUESTION 5

How many Host Group Types can be tracked on the Dashboard within the Cascade Profiler GUI?

- A. Unlimited
- B. Ten
- C. Four
- D. Twenty

Correct Answer: C

QUESTION 6

Which Cascade device is capable of sending flow data to more than one Cascade Profiler? (Select 3)

- A. A Cascade Standard Profiler
- B. An Cascade Enterprise Class Profiler (only from the Dispatcher Module)
- C. A Cascade Shark appliance
- D. A Cascade Gateway
- E. A Cascade Express Profiler

Correct Answer: CDE

QUESTION 7

Watches within Cascade Pilot refer to:

- A. Interactive views based upon time control.
- B. A time control window for creating trace clips.
- C. A panel displaying current time in the packet capture (pcap) file under analysis.
- D. A triggering and alerting capability based upon traffic views.
- E. A triggering and alerting capability using an optional fault management add-on for monitoring routers and switches.

Correct Answer: D

QUESTION 8

How does Cascade track response time using its Sensor?

- A. The Sensor watches TCP-three-way handshakes to measure Network RTT, Server Delay, and Response Time.
- B. The Profiler will measure the delta between packets reported by each Sensor in the path.
- C. The Sensor will measure HTTP page load times.
- D. The Sensor will measure transaction times of over 100 applications using application signatures.

Correct Answer: A

QUESTION 9

You can analyze data on Cascade Pilot received from live interfaces iF. (Select 2)

- A. Cascade Pilot is started with administrator privileges.
- B. Cascade Shark is configured to show capture ports.
- C. You apply a View to the interface and create a Watch on Web traffic.
- D. You have privileges to do so in your user profile.

Correct Answer: AD

QUESTION 10

What is the Active Timeout requirement on flow sources sending NetFlow to Cascade?

- A. Any active timeout can be used; Cascade will calculate the statistics accordingly and update the dashboard accordingly.
- B. 60 Seconds.
- C. 60 Milliseconds.
- D. 15 Minutes.

Correct Answer: B

QUESTION 11

Some common protocols which may be observed on a network with visibility tools are listed below. Match the protocol name with the most common port used.

1.

HTTP a) TCP/25

2.

HTTPS b) TCP/445

3.

HTTPS through a proxy c) TCP/443

4.

SMTP d) TCP/80

5.

CIFS e) TCP/8080

A. 1-d; 2-b; 3-c; 4-a; 5-b

B. 1-e; 2-c; 3-d; 4-a; 5-b

C. 1-d; 2-c; 3-e; 4-b; 5-a

D. 1-d; 2-c; 3-e; 4-a; 5-b

E. 1-e; 2-d; 3-c ; 4-b; 5-a

Correct Answer: D

QUESTION 12

What are possible explanations for no Server Delay measurement being reported for a particular flow? (Select 4)

A. The flow includes the UDP protocol.

B. The traffic was not reported by a Cascade Sensor or Cascade Shark appliance.

C. The traffic was not reported by a Steelhead appliance's CascadeFlow

D. The start time for the connection was prior to the timeframe selected for the traffic query.

E. The packets involved in the initial setup of the TCP connection were not seen by a Cascade Sensor or Cascade Shark appliance.

Correct Answer: ABDE

QUESTION 13

Voice over IP (VoIP) monitoring by Network Performance Management systems typically includes, but is not limited to, the following metrics (select 3):

- A. MOS scores voice quality issues
- B. ABC-threshold
- C. Signal-to-noise ratio
- D. Jitter
- E. Packet Loss

Correct Answer: ADE

QUESTION 14

Cascade security baselines model all host-to-host interactions. A host is identified by:

- A. AD user name if available, falling back to MAC address if available, falling back to IP address.
- B. MAC address if available, falling back to IP address if available, falling back to AD user name.
- C. AD user name if available, falling back to IP address.
- D. MAC address if available, falling back to IP address.

Correct Answer: D

QUESTION 15

On the Cascade Shark appliance, packet de-duplication should be enabled when:

- A. Capturing packets from a SPAN-Port/Port-Mirror whose configuration may generate duplicate packets
- B. Capturing packets from an aggregating TAP
- C. Removing duplicate flows across multiple interfaces
- D. Capturing packets from a 10GB link

Correct Answer: A

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