201-01 Q&As

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QUESTION 1

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 2

When analyzing protocols using a solution such as Cascade:

A. TCP sessions are easily determined as completed through the existence of flags included; this isn\\'t true for UDP sessions

B. UDP sessions are easily determined as completed through the existence of flags included; this isn\\'t true for TCP sessions

C. Both TCP and UDP sessions are easily determined as completed through the existence of flags included

D. Neither TCP nor UDP sessions can be determined as completed unless 20 minutes has passed since the last packet is observed

E. MTU size changes can be used to determine that a session is complete for either TCP or UDP

Correct Answer: A

QUESTION 3

A company would like to have the Cascade Profiler report DNS-derived host names in reports. To allow this the Cascade Profiler must be configured by:

A. Using the Primary DNS server obtained via DHCP from the Cascade Profiler\\'s management interface.

B. Using the Secondary DNS server obtained via DHCP from the Cascade Profiler\\'s management interface.

C. Using the Tertiary DNS server obtained via DHCP from the Cascade Profiler\\'s management interface.

D. Using the DNS server(s) as defined in the Configuration > General Settings page.

E. Using any DNS servers the Cascade Profiler auto-discovers in the Inside Address space, found in the Configuration > DNS Settings page.

Correct Answer: D

QUESTION 4

Protocols that are typically monitored in TCP/IP networks by visibility tools include (Select 3):

A. SAN HBA Protocol

B. TCP Protocols such as HTTP and HTTPS

C. UDP Protocols such as SMTP and Video streaming

D. IPv4 Protocols including TCP, UDP, and ICMP

E. IPv4 Protocols such as x.25, TTY and TTL

Correct Answer: BCD

QUESTION 5

What is the maximum number of flows a Profiler Express is licensed to process?

A. 25,000 flows per minute

B. 50,000 flows per minute

C. 75,000 flows per minute

D. 100,000 flows per minute

Correct Answer: C

QUESTION 6

What are the supported speeds on the Cascade management interfaces?

A. 100/1000Mbps

B. 1000Mbps

C. 10/100Mbps

D. 10/100/1000Mbps

E. 10000Mbps

Correct Answer: D

QUESTION 7

What are some reports Cascade Profiler provides to benefit WAN management?

A. WAN Optimization Benefits reports, Breakdown of business versus non-business application reports, QOS reports by interface and/or application.

B. WAN Optimization of all TCP protocols with more specific optimization of over 50 TCP Applications.

C. WAN reporting of TCP Protocols.

D. QOS shaping, User-based policies that will block not compliant traffic, WAN optimization reporting.

Correct Answer: A

QUESTION 8

Which Cascade product runs under Riverbed Service Platform (RSP)?

A. Pilot

B. Gateway-VE

C. Express RSP

D. Sensor-VE

Correct Answer: D

QUESTION 9

What syntax is used to define Host Groups within Cascade Profiler?

A. Name followed by list of Ports

B. Name followed by several Subnets

C. Name followed by Subnet

D. Subnet followed by name

E. Name followed by Subnet followed by Port

Correct Answer: D

QUESTION 10

How do you perform the initial Cascade Shark appliance configuration during installation? (Select 3)

A. Through the serial port.

B. Through a keyboard and monitor connected to the appliance.

C. Through the Cascade Shark appliance Web Interface using the default Cascade Shark appliance IP Address.

D. Through the Cascade Shark appliance Web Interface if the IP address of Cascade Shark appliance is assigned through a DHCP server.

Correct Answer: ABD

QUESTION 11

On Cascade Profiler, Why would you want to create a generic group encompassing the 0.0.0.0/0 definition?

A. There is no reason to create this definition.

B. This definition can be used to look for all hosts on the network that are not in other groups.

C. This definition can be used to identify hosts that have incorrect IP address assignments.

D. This definition can be used to look for all hosts on the internal network that are not in other groups within the same group type.

E. This definition can be used to look for all hosts on the internal network that are not in other groups in any group type.

Correct Answer: D

QUESTION 12

To connect a Cascade Pilot for the first time to a Cascade Shark appliance, you must: (Select 2)

A. Start Cascade Pilot and add a Probe.

B. Always use port 61898 in the Probe window.

C. Enter the \\'admin\\' credentials, connect, and then change the user.

D. Start Cascade Pilot and connect to a previously connected probe using the "remote" ribbon tab.

Correct Answer: AD

QUESTION 13

Which product category is Cascade likely to be included within? (Select 3)

A. Fault Management

B. Application Performance Management (APM)

C. Network Behavior Analysis (NBA)

D. Flow based Network Monitoring and Analysis

Correct Answer: BCD

QUESTION 14

When flows in excess of the licensed limit are received by a Profiler what happens to them?

A. They are cached for later processing.

B. They are ignored/dropped.

C. The user is able to choose which flows to keep and which to ignore.

D. All flows are processed but an alert is sent to the user.

Correct Answer: B

QUESTION 15

Which component of Cascade can be used with a Cascade Express Profiler?

A. Standard or Enterprise Profiler

B. Gateways

C. Sensor

D. Shark

E. Sensor-VE

F. All of the above

Correct Answer: F

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