DUMPSARENA

Riverbed Certified Solutions Associate - Network Performance Management

Riverbed 201-01

Version Demo

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QUESTION NO: 1

What must be considered when sizing a Cascade Shark appliance? (Select 3)

A. Write-to-disk speed

B. NetFlow consumption rate required

C. Protocol support required

D. Capture port types required

E. Packet storage required

ANSWER: A D E

QUESTION NO: 2

Cascade provides benefits in which of the following areas?

A. WAN optimization, WAN shaping, QoS Policy enforcement

B. WAN management, Application Performance, Data Center management

C. Reporting, Asset Inventory, Ticketing

D. SNMP Trap collection, Log consolidation, Correlation

ANSWER: B

QUESTION NO: 3

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

A. From the User Management section of the Web Interface

B. From the Basic Settings page of the Web Interface

C. From the Users menu of Cascade Pilot

D. From the Advanced Settings page of the Web Interface

ANSWER: A

QUESTION NO: 4

A Watch in Cascade Pilot: (Select 3)

A. Is a graphic object used to show selected and global time windows for the applied View.

B. Can be applied to both live captures and saved pcap files.

C. Is a feature that allows a user to be notified when a specified event occurs on the network.

D. Can send a syslog message when an event is triggered.

ANSWER: B C D

QUESTION NO: 5

What is the value provided by creating host groups in Cascade Profiler? (Select 2)

A. You can track, report and alert on organizationally meaningful categories of traffic

B. To control access to Cascade data

C. To quickly quarantine hosts affected by a virus

D. To increase the scalability of the Cascade database

E. To view the traffic of many hosts from multiple perspectives

ANSWER: A E

QUESTION NO: 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

ANSWER: A

QUESTION NO: 7

Packet de-duplication in Cascade Shark appliance applies to:

A. Packets across all the ports of an appliance.

B. Packets on a single physical capture port.

C. Packets on an aggregating capture port.

D. Packets across different Cascade Shark appliances.

ANSWER: B

QUESTION NO: 8

Cascade Shark can be configured to export data to Cascade Profiler. Data exported includes:

A. Flow level information including IP Addresses, number of packets, number of bytes, port/protocol, retransmissions and, when applicable, TCP response time information.

B. Port Statistical information including packet counts, byte counts, checksum error counts, and dropped packet counts.

C. Health information including CPU utilization, up-time, and fan health.

D. Cascade Shark cannot export data to Cascade Profiler.

ANSWER: A

QUESTION NO: 9

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.

ANSWER: A D

QUESTION NO: 10

Which of the following pieces of information is required when configuring an Cascade Enterprise Profiler?

A. BGP AS number

B. IP address of Sensor

C. Default gateway of Internet router

D. Subnet mask for entire corporate network

E. Subnet mask for all Cascade Enterprise Profiler modules

ANSWER: E

QUESTION NO: 11

When specifying the time-frame of a traffic report in Cascade Profiler, what happens when one selects a data resolution of automatic?

A. The Cascade Profiler determines the appropriate resolution to use, based on the time-frame selected.

B. The report runs from 1 minute flows if a flow list is selected from the report format options.

C. The resulting report indicates the data resolution the report was generated from.

D. The resulting report runs against Profiler periods instead of flow logs.

E. All of the above.

F. A, B, C only.

ANSWER: F

QUESTION NO: 12

Riverbed SteelHead sends SteelFlow-Net to what devices? (Choose two.)

A. AppResponse

B. HP OpenView

C. NetProfiler

D. NetExpress

E. Flow Gateway

ANSWER: D E

QUESTION NO: 13

Under Layer 4 Mappings, the available Application List settings arE. (Select 3)

A. Application Name

B. IP Address

C. Host or Groups

D. Ports

ANSWER: A C D

QUESTION NO: 14

Refer to the exhibit.

When creating a link congestion policy in Cascade Profiler, what are options that can be selected? (Select 4)

A. Minimum discerning change

B. Static upper threshold

C. Multiple interfaces

D. One interface

E. Quality of service

ANSWER: A B D E

QUESTION NO: 15

A logical Grouping of IP addresses in AppResponse is defined as:

A. Business Groups

B. Web Applications

C. Defined Applications

D. Server Applications

ANSWER: C