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Riverbed 299-01

Version Demo

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Topic Break Down

Topic	No. of Questions
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QUESTION NO: 1

When sending data from a Gateway or Sensor to a Profiler which ports must be opened between the devices? (Select 3)

A. tcp/8443

B. udp/123

C. tcp/41017

D. tcp/42999

E. tcp/123

ANSWER: A B C

QUESTION NO: 2

Filtering in Cascade Pilot: (Select 2)

A. Is either a BPF or Wireshark Display filter only.

B. Can be created from a chart.

C. Can be changed after applying a View.

D. Is the equivalent of the Wireshark "display filter input".

ANSWER: B C

QUESTION NO: 3

Cascade provides a means for contacting other network devices for additional information about a host or user of interest. Right-clicking a host name, IP address, MAC address or port number and choosing _____ from the shortcut menu sends a query to the other network device.

A. View Packets

B. Error Report

C. Restart Service

D. View Switch Port

E. External Link

ANSWER: E

QUESTION NO: 4

When editing a previously configured service policy, what options become available if you click the 'show advanced settings' checkbox? (Select 3)

A. Allows enabling/disabling the detection of dips in the metric.

B. Allows tuning of the tolerance range of the metric.

C. Allows setting of a noise floor for the metric.

D. Allows adjusting the notifications for the metric.

E. Allows enabling/disabling the detection of spikes in the metric.

ANSWER: A C E

QUESTION NO: 5

What defines a "Recipient" for Cascade Profiler Notifications?

A. An Email Address only

B. An SNMP receiver only

C. An SNMP receiver only tied to a set of Host Groups

D. An Email Address and/or one or two SNMP receivers optionally tied to a set of Host Groups

E. An Email Address and/or one or two SNMP receivers optionally tied to a set of User Accounts

F. A User Account

ANSWER: D

QUESTION NO: 6

When analyzing a large (100GB, for example) trace file within Cascade Pilot, you should:

A. Copy the file onto a Cascade Shark to ensure better performance.

B. Create an index so that processing of the View analytics will be faster.

C. Apply a View with a specific filter.

D. Use Wireshark tools to split the trace file in multiple and smaller trace files.

ANSWER: B

QUESTION NO: 7

How do Cascade Performance Analytics assist with Performance Monitoring?

A. By setting intelligent static thresholds for Application metrics and Interface metrics, tolerance can be determined. Cascade will use these thresholds and tolerances to report on deviations indicative of performance problems.

B. The Customer only needs to identify their critical hosts, interfaces and/or applications, and Cascade will automatically baseline their behavior and report on deviations indicative of performance problems.

C. The Performance Analytics use knowledge of hosts, interfaces, and/or applications are able to detect security threats such as host scans and worms.

D. After baselining is completed, Cascade can re-route congested traffic to avoid congested application delivery paths.

ANSWER: B

QUESTION NO: 8

Before running your first report on Cascade Profiler after installation, where is the best place to go to verify traffic flows are currently being received?

A. System Information > Devices/Interfaces

B. System Information > Profiler

C. Dashboard

D. Log in to the shell and view the /usr/mazu/var/log/Sensor.log

E. Ping devices on UDP port 2055 to see if they are up and running

ANSWER: A

QUESTION NO: 9

What can be configured on the Cascade Profiler to detect utilization for an interface?

(Select 2)

A. Manually configure the interface speeds on the Devices/Interfaces page.

B. Configure and enable SNMP access to the reporting devices on the Devices/Interfaces page.

C. Enable NBAR on the routers.

D. Check the "Interface Utilization" box under the Devices/Interfaces page for each router and/or Steelhead desired.

E. Configure the appropriate Device Interface Analytic.

ANSWER: A B

QUESTION NO: 10

Within Cascade Profiler the Event Policy categories for which you can receive alerts includE. (Select 4)

A. Performance and Availability

B. TCP Health

C. VoIP

D. Security

E. Health

F. User-defined Policy

ANSWER: A D E F

QUESTION NO: 11

The "Policies Usage" that is reported under System – Information pertains to which of the following:

A. All Service-based application performance policies

B. All Service-based policies plus all Performance and Availability analytic policies

C. All Service-based policies plus all Performance and Availability analytic policies plus all User-Defined Policies

D. All Service-based policies plus all Performance and Availability analytic policies plus all User-Defined Policies plus all Security policies

E. None of the above

ANSWER: B

QUESTION NO: 12

Which filter should be used to analyze a capture job within Cascade Pilot?

Use a BPF filter to speed up the View.

Apply a generic View and then define a filter by drilling-down through a more specific View.

C. Use a Cascade Pilot filter first and then a BPF filter.

D. Create a time filter and then apply a View with a Cascade Pilot filter.

Answer: D

A. Use a Cascade Pilot filter first and then a BPF filter.

B. Create a time filter and then apply a View with a Cascade Pilot filter.

ANSWER: B

QUESTION NO: 13

When creating an analytic service, the discovery process requires a minimum of:

A. At least three days of data available.

B. At least three weeks of data available.

C. The application specialist available.

D. Some historical data and some starting point (a server, port, application).

E. A customer network diagram available.

ANSWER: D

QUESTION NO: 14

Within Cascade Pilot, when packet capture (pcap) files have associated trending/indexing data the following are true (select 2)

A. They appear in the my-views main directory.

B. Views that take advantage of the trending/indexing data load faster.

C. The file icon includes a colored-lightning bolt.

D. The file loads faster into Wireshark.

E. Additional pre-defined filters and watches are available.

ANSWER: B C

QUESTION NO: 15

Which of the following statements are true (select 2)

A. SNMP based technology can query a network device for statistics such as number of packets and bytes sent out an interface but typically doesn't have conversation-level details
(such as which IP Addresses where talking at a given time)

B. NetFlow based technology can query a network device for statistics such as number of packets and bytes sent out an interface but typically doesn't have conversation-level details
(such as which IP Addresses where talking at a given time)

C. NetFlow based technology does NOT typically include response time information, packet inspection is necessary to measure response times

D. It is NOT possible to understand which conversations traversed a link without full packet capture

E. SNMP based technology querying routers in the network can be used to view end to end conversations across a network to determine top talkers

ANSWER: A C

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