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299-01

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QUESTION: 1

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: 2

Link Congestion policies apply to a specific interface and can:
(Select 3)

- A. Warn if either inbound or outbound traffic increases abnormally
- B. Warn if an application component of traffic increases abnormally
- C. Warn if traffic to/from specific hosts exceeds a specific utilization level
- D. Warn if the response time across a link increases abnormally

Answer: A, B, C

QUESTION: 3

If a VLAN SPAN (VLAN101) is configured and monitored by Cascade Shark, which of the following is true?
(Select 2)

- A. Inter VLAN101 traffic will be monitored; Intra VLAN101 traffic will not.
- B. Intra VLAN101 traffic will be monitored; Inter VLAN101 traffic will not.
- C. Both inter and intra VLAN101 traffic will be monitored.
- D. It is a best practice to configure the Cascade Shark monitoring port (the SPAN destination) with 'deduplication' enabled.
- E. It is a best practice to configure the Cascade Shark monitoring port (the SPAN destination) without 'deduplication' enabled.

Answer: C, D

QUESTION: 4

Quality of Service information is obtained from what Cascade sources?

- A. Cascade Sensor only
- B. Cannot get QoS data on Cascade
- C. Cascade Sensor and Cascade Gateway
- D. CascadeFlow traffic only
- E. NetFlow and IPFIX traffic only

Answer: C

QUESTION: 5

Cascade Profiler provides identity information collected from Active Directory 2008 by installing and correctly configuring the 'Cascade Connector' agent software on:

- A. Every DNS server in the AD environment
- B. Any server in the MS domain
- C. Every client desktop in the AD environment
- D. Every NTP server in the MS domain
- E. The Microsoft Event Collector component in the AD environment

Answer: E

QUESTION: 6

Which of the following statements is true regarding SNMP polling and NTP syncing among Cascade components?

- A. Cascade Gateway's poll via SNMP sources of Netflow, while Cascade Profiler, Cascade Gateway and Cascade Sensor sync NTP from a common source.
- B. Cascade Profiler's poll via SNMP sources of Netflow, while Cascade Profiler, Cascade Gateway and Cascade Sensor sync NTP from a common source.
- C. Cascade Profiler, Cascade Gateway and Cascade Sensor sync NTP from different sources, while Cascade Profiler's poll via SNMP sources of Netflow.
- D. Cascade Profiler, Cascade Gateway and Cascade Sensor sync NTP from different sources, while Cascade Gateway's poll via SNMP sources of Netflow.
- E. Cascade Profiler does all SNMP polling and is also the source of all NTP.

Answer: D

QUESTION: 7

Within Cascade Pilot, to analyze the round-trip time in a trace file, you can:

- A. Ask Riverbed Support to send you the proper View to use.
- B. Open the View folders in Cascade Pilot to look for a View named "Round-trip time".
- C. Use the View search box and enter "round".
- D. Use the Help menu and search for round.

Answer: C

QUESTION: 8

For DNS reverse lookup, Cascade Profiler caches as follows:

- A. Cache the most recent 500 IPs.
- B. Obey DNS TTLs.
- C. Cascade does not cache DNS responses.
- D. For 24 hours.

Answer: C

QUESTION: 9

What are two differences between NetFlow version 5 and NetFlow version 9 (select 2)

- A. NetFlow version 5 generally support ingress flow export only; NetFlow version 9 supports both ingress and egress export.
- B. NetFlow version 5 is used for Switches, NetFlow version 9 is used for Routers.
- C. NetFlow version 9 includes information about CPU, Power-status and other router performance characteristics; NetFlow version 5 does not.
- D. NetFlow version 9 includes the ability to export the Time-To-Live (TTL); NetFlow version 5 does not.
- E. NetFlow version 9 includes the ability to export the packet latency, NetFlow version 5 does not.

Answer: A, D

QUESTION: 10

When changing the priority for a Layer 4 mapping on Cascade Profiler best practices indicate that Application Mappings should be given higher priorities based on:

- A. Longest Match
- B. Shortest Match
- C. IP & Port
- D. IP

Answer: A

QUESTION: 11

What is the relationship between a Host Group and a Host Group Type in Cascade Profiler?

- A. A Host Group Type is a container that may contain multiple Host Groups.
- B. A Host Group Type defines the name of the Host Group.
- C. They are the same thing.
- D. Each Host Group must be defined by the Type of application it serves; this is the Host Group Type.

Answer: A

QUESTION: 12

Cascade Profiler's Switch Integration feature uses SNMP and adds the capability for Cascade to report on which of the following.

(Select 2)

- A. User name
- B. Host IP address
- C. Host MAC address
- D. The physical switch port a specific host is connected to
- E. Switch port traffic levels
- F. Switch port status
- G. SNMP traps from the switch

Answer: C, D

QUESTION: 13



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