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QUESTION 1

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

Correct Answer: CD

QUESTION 2

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

Correct Answer: B

QUESTION 3

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.

Correct Answer: D

QUESTION 4

The Cascade Profiler offers several options for notifying management systems or operations personnel of alert conditions. All except one can deliver an alert notification. What is the exception?

A. SNMP v3 trap message

B. SNMP v2 trap message

C. PDF message in email

D. SNMP v1 trap message

E. HTML message in email

Correct Answer: B

QUESTION 5

Assume five different devices reported the same flow/conversation to the Cascade Profiler two Riverbed Steelheads, two routers, and a Cascade Sensor in the data center. For a query that looks only for all traffic between the client and server (i.e., no devices or interfaces were specified on the query), what bandwidth and packet values will be reported?

A. The smallest bandwidth and packet count recorded by the five devices.

B. The largest bandwidth and packet counts recorded by one of the interfaces on one of the five devices.

C. The mean bandwidth and packet count recorded by the five devices.

D. The highest LAN packet count recorded by either Steelhead.

E. None of the above the flow records store only the first byte and packet count reported by any of the reporting devices.

Correct Answer: B