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QUESTION 1

Within Cascade Profiler, what best describes an "Application"?

A. An Application is a collection of Host IP Addresses.

B. An Application is a Layer-7 protocol or combination of IP Address and Port.

C. An Application is a list of TCP Port Numbers.

D. An Application is a combination of several Host Group Types.

Correct Answer: B

QUESTION 2

How many Cascade Shark appliances can be accessed by a single Cascade Pilot license?

A. 2

B. 10

C. 100

D. No limit

Correct Answer: D

QUESTION 3

Where are Application Names used within the Cascade Profiler GUI?

A. On Dashboards

B. In Reports

C. In User Defined Policies

D. In Application Performance Policies E. All of the above

Correct Answer: E

QUESTION 4

From Cascade Pilot, reports may include:

A. One or all views from the main workspace.

B. Notes entered associated with a view.

C. Analyst and Client information entered.

D. A and B.

E. A, B and C.

Correct Answer: E

QUESTION 5

When drilling down from a Cascade Profiler traffic report to analyze the underlying packets in Cascade Pilot, which of the following best describes the interaction between Cascade Profiler, Cascade Pilot, and the Cascade Shark appliance?

A. A new capture job is created on the Cascade Shark appliance.

B. A new trace clip is created on the Cascade Shark appliance, using the time frame that was specified for the Cascade Profiler traffic report, and including a filter for the IP addresses or TCP ports that the drill down was launched from.

C. A new trace clip is created on the Cascade Shark appliance, using the timeframe that was specified for the Profiler traffic report.

D. The underlying packets associated with the Cascade Profiler traffic report are downloaded to Wireshark.

E. The underlying packets associated with the Cascade Profiler traffic report are saved as a PCAP file on the Cascade Shark appliance.

Correct Answer: B

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