



# 250-440<sup>Q&As</sup>

Administration of Symantec PacketShaper 11.9.1

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#### QUESTION 1

Which option is accurate as it relates to the sysLocation parameter?

- A. It is a short string describing the physical location of the host where the server is running.
- B. It is the part of an SNMP public password referring to the physical location where the server is running.
- C. It is a string encoding routing and NAT information to enable SNMP packets to reach the host from other subnets.
- D. It is a path on an SNMP host to distinguish between many agents that may be running on that host.

Correct Answer: B

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#### QUESTION 2

What does the "setup reset cleat" command enforce, that the "setup reset all" command does NOT?

- A. It dears all files on the "/public" folder, ME data, and RAD1US/IACACS\* information
- B. It restores measurement data files to the measurement directory
- C. It discards the current configuration and resumes operation using the loaded configuration files
- D. It sets the appliance's management IP address to 10.10.10.1

Correct Answer: A

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#### QUESTION 3

What task must an administrator perform to reset the class tree if the administrator is currently in the Sky UI?

- A. Go to - Sky UI > Resets Page
- B. Go to - Advanced UI > Resets Page
- C. Go to - Sky UI Unit > Resets Page
- D. Go to - Advanced UI > Unit Resets Page

Correct Answer: B

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#### QUESTION 4



A PacketShaper is installed between the VPN Gateway and Internet i outer at the main site of a company\\'s network A server at the main site is hosting business critical applications. A local ionbased traffic tree has been created which classifies traffic coming from three remote sites by subnet.

All traffic between the remote sites and the central sue is encrypted.

Which two (2) useful pieces of data can the PacketShaper provide in this scenario? (Select two)

- A. Bandwidth utilization of each individual application
- B. Bandwidth utilization of the total encrypted VPN traffic
- C. lop talkers and Top Listeners at the remote site
- D. Bandwidth utilization of each individual remote site
- E. Subnets or host lists of location-based classes

Correct Answer: AB

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#### QUESTION 5

Which two (2) traffic types are ideal candidates for priority policies? (Select two)

- A. Telnet
- B. ICMP
- C. HTTP
- D. DNS
- E. FTP

Correct Answer: AB

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