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Exam : **250-440**

Title : Administration of Symantec Packet Shaper 11.9.1

Version : DEMO

1.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 ion-based 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 Packet Shaper 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
Answer: A B

2.What condition would signal an administrator to track class response time?
A. When the associated traffic is UDP and conforms to recognized transaction behavior
B. When a network is unreliable or unstable more than 50% of the time
C. When network retransmission rates are close to zero
D. When the associated traffic is TCP and conforms to recognized transaction behavior
Answer: D

3.What are the two (2) main functions o(the Symantec Packet Shaper? (Select two)
A. Control of network traffic
B. Next generation firewall
C. Network traffic visibility
D. Increased bandwidth
E. Secure transparent proxy
Answer: A C

4.When would Symantec recommend backing up measurement data, using the measurement engine?
A. Prior to a software upgrade
B. Before returning the appliance to the manufacturer
C. When verifying that a transfer is complete
D. After performing a restore of the data from backups
Answer: D
Explanation:
https://origin-symwisedownload.symantec.com/resources/webguides/packetguide/current/reference/cli/measurer

5.What is the purpose of a "TrafficClass"?
A. It enforces the policy by normalizing all traffic
B. It applies source routing features for load balancing
C. It identities the traffic type, which allows a policy to be applied
D. It forwards traffic to the Measurement Engine
Answer: A