



250-440^{Q&As}

Administration of Symantec PacketShaper 11.9.1

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QUESTION 1

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

Correct Answer: D

Explanation: <https://originsymwisedownload.symantec.com/resources/webguides/packetguide/current/reference/cli/measurerestore.htm>

QUESTION 2

Which feature does PacketShaper use to control the rate of User Datagram Protocol (UDP) traffic?

- A. PacketShaper's techniques in rate control and queuing
- B. PacketShaper's TTL headers
- C. Priority policies that allocate bandwidth based on UDP traffic
- D. Window size

Correct Answer: C

QUESTION 3

Refer to the traffic tree in the exhibit.



Traffic Class Name	Policy
Type (Pri.)	Guar.-Limit
Inbound	
Localhost	Priority (6)
Country	
City	
Citrix	
FTP	
HTTP	
Default	Priority (0)
Default	Rate (3) 0
Citrix	Rate (6) 20k
HTTP	Rate (4) 0
Default	Priority (3)

Which policy is applied to Inbound/Country/City/Citrix?

- A. Priority 6
- B. Priority 3
- C. Rate(6) 20k
- D. Rate(3) 0

Correct Answer: C

QUESTION 4

The "traffic active" CU command displays the maximum number of TCP, UDP, and legacy flows on the PacketShaper. What interval are these maximums automatically checked against current conditions and updated if necessary?

- A. Once per day
- B. Every second
- C. Every 15 minutes
- D. Every 30 minutes

Correct Answer: A



QUESTION 5

Which feature can be used to modify the amount of bandwidth available to an application based on the time of day?

- A. Adaptive Response
- B. BCAA Server
- C. Command Scheduling
- D. Event Notification

Correct Answer: D

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