



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

Administration of Symantec PacketShaper 11.9.1

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### QUESTION 1

What statement accurately describes Folder classes and Default classes?

- A. Folder classes are used for exceptions, and Default classes are used to define how matches for traffic flows are found
- B. Folder classes are used for organization, and Default classes are used to catch unclassified traffic
- C. Folder classes and Default classes always share the same parent classes
- D. Folder classes are used to catch unclassified traffic, and Default classes are used for organization

Correct Answer: A

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### QUESTION 2

Two classes need to be created; a Citrix class that matches traffic by client name, an HTTP class that matches traffic by user-agent and URL. Which command helps determine the matching rules?

- A. class criteria
- B. traffic history
- C. class capture-IDs
- D. traffic flow

Correct Answer: D

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### QUESTION 3

Which two (2) actions are most appropriate for controlling prohibited, unsanctioned traffic flows such as music downloads? (Select two)

- A. Set a discard policy to block the traffic
- B. Set a never-admit policy to redirect the traffic
- C. Set a rate policy with 0 guaranteed, burstable, at high priority
- D. Set a rate policy with 0 guaranteed, burnable, at priority 6
- E. Create a static partition for each branch

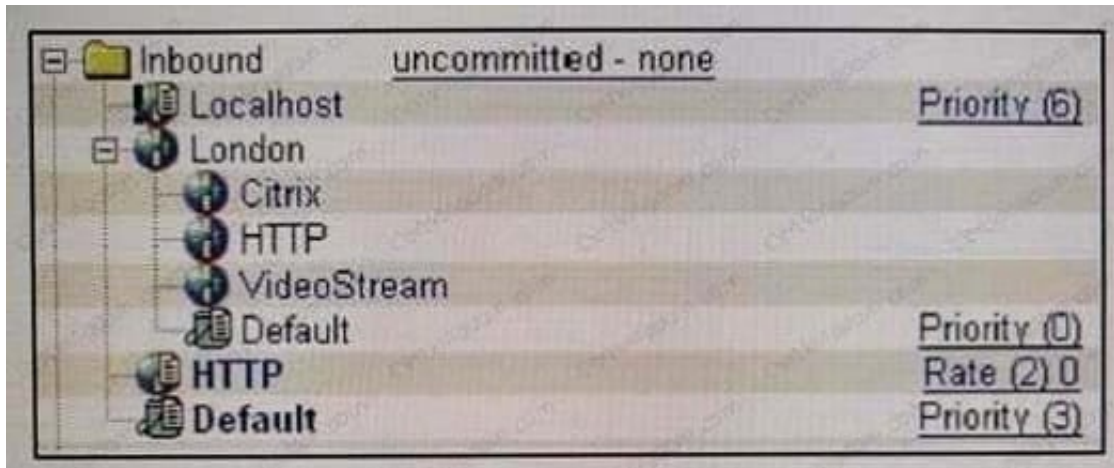
Correct Answer: AE

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#### QUESTION 4

Refer to the traffic tree in the exhibit.



Which policy does the PacketShaper apply to London HTTP traffic?

- A. Priority (0)
- B. Priority (3)
- C. Rate (2) ok
- D. Priority (6)

Correct Answer: A

#### QUESTION 5

What statement accurately describes an ignore policy?

- A. With an ignore policy, traffic is ignored but still counted as part of the link traffic under management
- B. It causes PacketShaper to treat specified flows as pass-through traffic
- C. With an ignore policy, the CU must be used to review RTM
- D. It traverses the traffic tree looking for a matching traffic class

Correct Answer: A