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250-440^{Q&As} should be rendered per rules:

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Administration of Symantec PacketShaper 11.9.1

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QUESTION 1

Which file type is created when saving a traffic tree with the command: config save myshaper?

A. LDIF

B. A file in a custom binary format
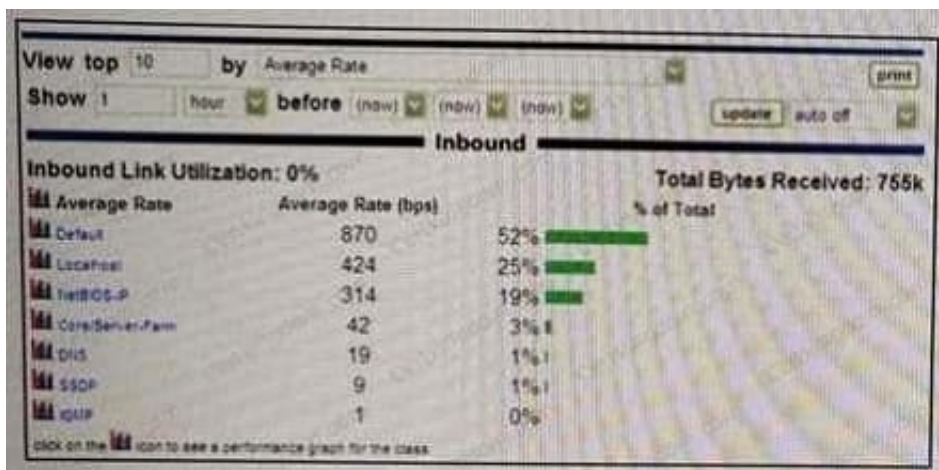
C. HTML

D. XML

Correct Answer: A

QUESTION 2

Which method does PacketShaper use to create child classes for Oracle databases?

A. Individually for each published application

B. Individually by encoding name

C. Once, for all Oracle traffic running on the subnet

D. Individually for each database that is discovered

Correct Answer: C

QUESTION 3

Refer to the exhibit.

Which PacketShaper feature is shown here?

A. The Manage tab, displaying the ten classes that were tested against various protocols in the past week

B. The Top Ten tab, displaying the ten classes that generated the most traffic in the past hour

C. The Monitor tab, displaying real-time traffic and bandwidth data

D. The Top Ten tab, displaying the average packet exchange time in milliseconds for the top ten classes in the past day

Correct Answer: A

QUESTION 4

Refer to the exhibit.
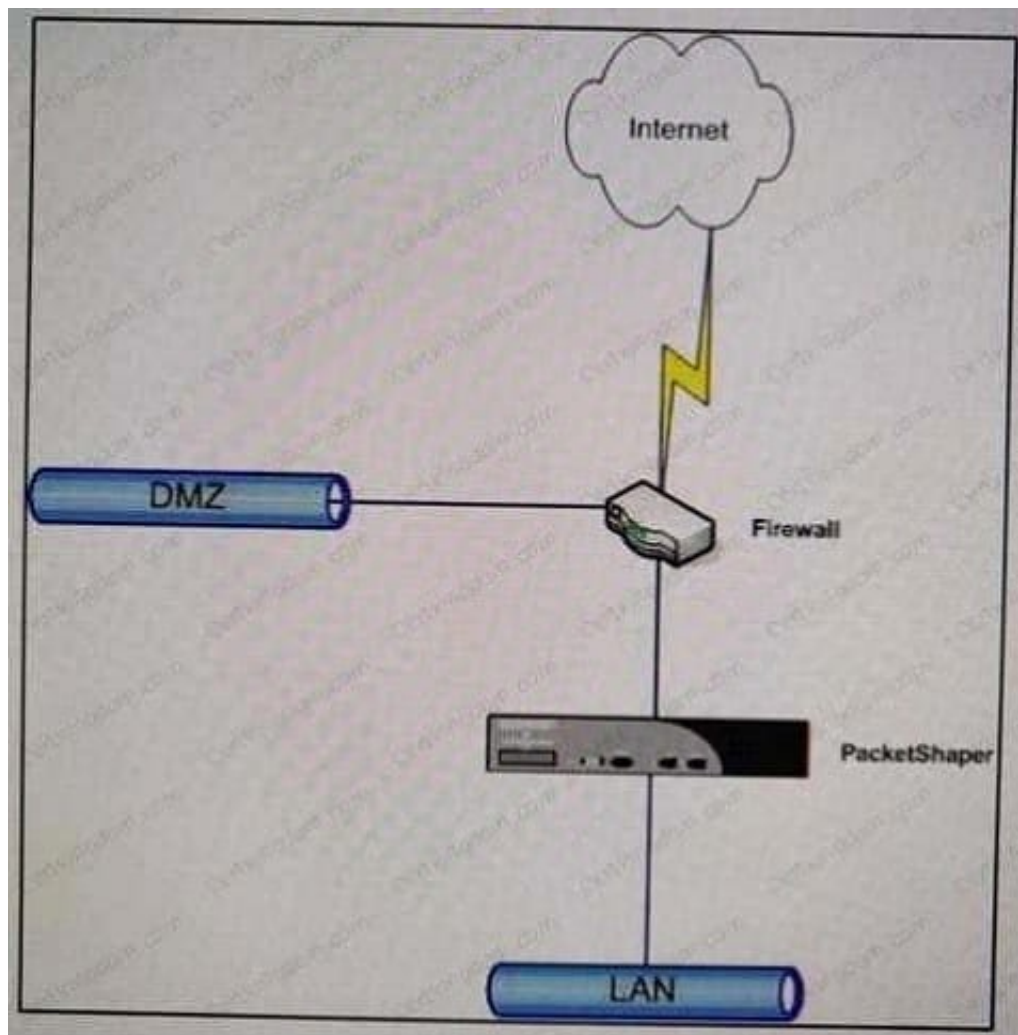
Which task must the administrator perform to make sure that traffic between (he IAN and DMZ is treated as pass-through PacketShaper installed as shown?

A. Create a class for LAN-to-DMZ traffic and apply a 100 MB partition to it. ..

B. Create a class for IANto-OMZ traffic and apply a 100-MB rate policy to it.

C. Create a class for IAN-tO-DMZ traffic and apply an ignore policy to it.

D. Configure the PacketShapet to automatically identify Inside and Outside hosts, therefor* no special configuration is required.

Correct Answer: B

QUESTION 5

Why would an administrator configure the failover feature in PacketShaper Guided Setup?

A. To enforce policies to react to a new link speed when the primary WAN link fails

B. To configure advanced system settings, such as Packet Engine, auto discovery, and dynamic partitions

C. To configure PacketShaper for use with WCCP when the primary WAN link fails

D. To schedule commands to execute at a specific time or on a recurring basis

Correct Answer: B

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