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QUESTION 1

At which two times does the IPS rulebase inspect traffic on an SRX device? (Choose two.)

- A. When traffic matches the active IDP policy.
- B. When traffic first matches an IDP rule with the terminal parameter.
- C. When traffic uses the application layer gateway.
- D. When traffic is established in the firewall session table.

Correct Answer: AB

QUESTION 2

Which feature is used for layer 2 bridging on an SRX Series device?

- A. route mode
- B. packet mode
- C. transparent mode
- D. MPLS mode

Correct Answer: C

QUESTION 3

You are using the AppDoS feature to control against malicious bot client attacks. The bot clients are using file downloads to attack your server farm. You have configured a context value rate of 10,000 hits in 60 seconds. At which threshold will the bot clients no longer be classified as malicious?

- A. 5000 hits in 60 seconds
- B. 8000 hits in 60 seconds
- C. 7500 hits in 60 seconds
- D. 9999 hits in 60 seconds

Correct Answer: B

QUESTION 4

Which configurable SRX Series device feature allows you to capture transit traffic?

- A. syslog



- B. traceoptions
- C. packet-capture
- D. archival

Correct Answer: B

QUESTION 5

You are using logical systems to segregate customers. You have a requirement to enable communication between the logical systems. What are two ways to accomplish this goal? (Choose two.)

- A. Use a shared DMZ zone to connect the logical systems together.
- B. Use a virtual tunnel (vt-) interface to connect the logical systems together.
- C. Use an external cable to connect the ports from the two logical systems.
- D. Use an interconnect LSYS to connect the logical systems together.

Correct Answer: CD

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