



JN0-633^{Q&As}

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**QUESTION 1**

Which statement is true regarding destination NAT?

- A. Destination NAT changes the content of the source IP address field.
- B. Destination NAT changes the content of the destination IP address field.
- C. Destination NAT matches on the destination IP address and changes the source IP address.
- D. Destination NAT matches on the destination IP address and changes the source port.

Correct Answer: B

QUESTION 2

Referring to the following output, which command would you enter in the CLI to produce this result?

Ruleset Application Client-to-server Rate(bps) Server-to-client Rate(bps)

http-App-QoS HTTP ftp-C2S 200 ftp-C2S 200

http-App-QoS HTTP ftp-C2S 200 ftp-C2S 200

ftp-App-QoS FTP ftp-C2S 100 ftp-C2S 100

- A. show class-of-service interface ge-2/1/0
- B. show interface flow-statistics ge-2/1/0
- C. show security flow statistics
- D. show class-of-service applications-traffic-control statistics rate-limiter

Correct Answer: D

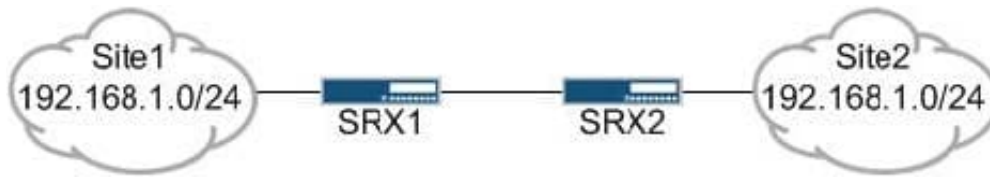
QUESTION 3

Click the Exhibit button.

You must configure two SRX devices to enable bidirectional communications between the two networks shown in the exhibit. You have been allocated the 172.16.1.0/24 and 172.16.2.0/24 networks to use for this purpose.

Which configuration will accomplish this task?

Exhibit:



- A. Use an IPsec VPN to connect the two networks and hide the addresses from the Internet.
- B. Using destination NAT, translate traffic destined to 172.16.1.0/24 to Site1's addresses, and translate traffic destined to 172.16.2.0/24 to Site2's addresses.
- C. Using source NAT, translate traffic from Site1's addresses to 172.16.1.0/24, and translate traffic from Site2's addresses to 172.16.2.0/24.
- D. Using static NAT, translate traffic destined to 172.16.1.0/24 to Site1's addresses, and translate traffic destined to 172.16.2.0/24 to Site2's addresses.

Correct Answer: D

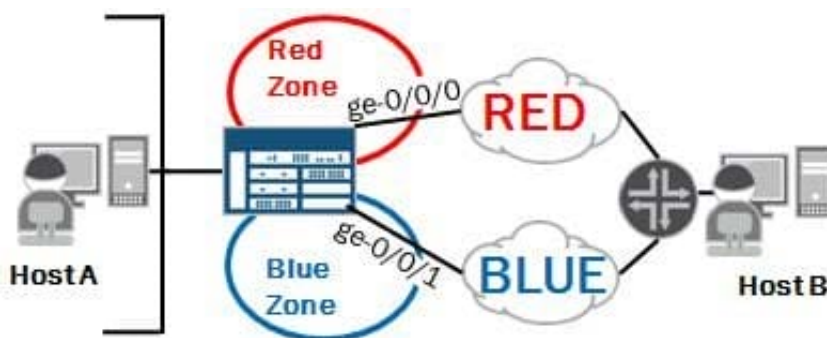
QUESTION 4

Click the Exhibit button.

TCP traffic sourced from Host A destined for Host B is being redirected using filter-based forwarding to use the Red network. However, return traffic from Host B destined for Host A is using the Blue network and getting dropped by the SRX device.

Which action will resolve the issue?

Exhibit:



- A. Enable asynchronous-routing under the Blue zone.
- B. Configure ge-0/0/1 to belong to the Red zone.
- C. Disable RPF checking.
- D. Disable TCP sequence checking.

Correct Answer: B



QUESTION 5

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

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

Correct Answer: B

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