

JN0-333^{Q&As}

Security, Specialist (JNCIS-SEC)

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QUESTION 1

Which three Encapsulating Security Payload protocols do the SRX Series devices support with IPsec? (Choose three.)

- A. DES
- B. RC6
- C. TLS
- D. AES
- E. 3DES

Correct Answer: ADE

QUESTION 2

You want to implement IPsec on your SRX Series devices, but you do not want to use a preshared key. Which IPsec implementation should you use?

- A. public key infrastructure
- B. next-hop tunnel binding
- C. tunnel mode
- D. aggressive mode

Correct Answer: A

QUESTION 3

Clients at a remote office are accessing a website that is against your company Internet policy. You change the action of the security policy that controls HTTP access from permit to deny on the remote office SRX Series device. After committing the policy change, you notice that new users cannot access the website but users that have existing sessions on the device still have access. You want to block all user sessions immediately.

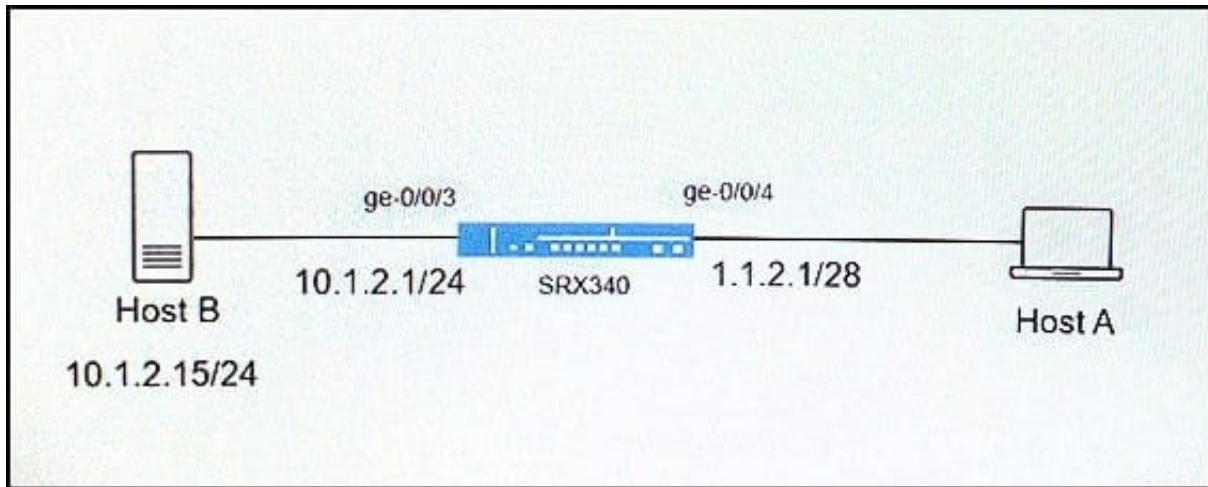
Which change would you make on the SRX Series device to accomplish this task?

- A. Add the set security flow tcp-session rst-invalidate-session option to the configuration and commit the change.
- B. Add the set security policies policy-rematch parameter to the configuration and commit the change.
- C. Add the security flow tcp-session strict-syn-check option to the configuration and commit the change.
- D. Issue the commit full command from the top of the configuration hierarchy.

Correct Answer: B

QUESTION 4

Click the Exhibit button.



Host A is attempting to connect to Host B using the domain name, which is tied to a public IP address. All attempts to connect to Host B have failed. You have examined the configuration on your SRX340 and determined that a NAT policy is required.

Referring to the exhibit, which two NAT types will allow Host A to connect to Host B? (Choose two.)

- A. source NAT
- B. NAT-T
- C. destination NAT
- D. static NAT

Correct Answer: CD

QUESTION 5

Which statement is true when destination NAT is performed?

- A. The source IP address is translated according to the configured destination NAT rules and then the security policies are applied.
- B. The destination IP address is translated according to the configured source NAT rules and then the security policies are applied.
- C. The destination IP address is translated according to the configured security policies and then the security destination NAT rules are applied.
- D. The destination IP address is translated according to the configured destination NAT rules and then the security policies are applied.

Correct Answer: D

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