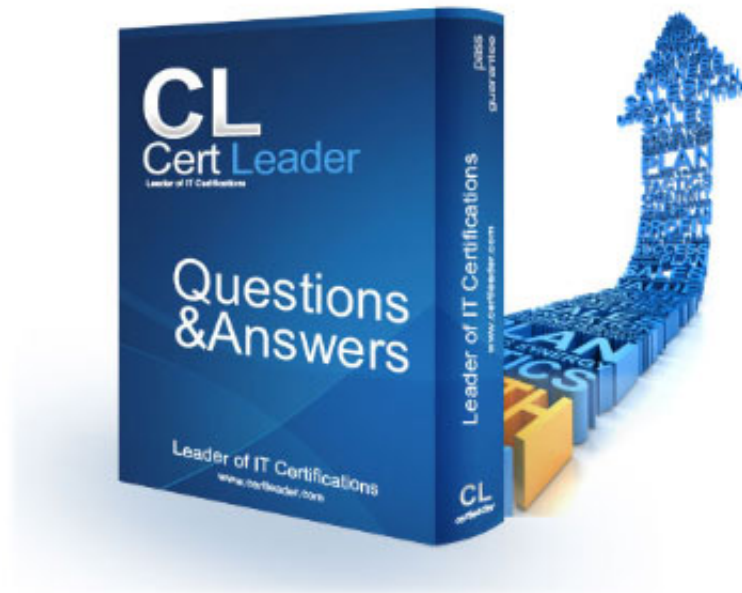


JN0-696 - Security Support, Professional (JNCSP-SEC)

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1. You are having problems establishing an IPsec tunnel between two SRX Series devices.

What are two explanations for this problem? (Choose two.)

- A. proposal mismatch
- B. antivirus configuration
- C. preshared key mismatch
- D. TCP MSS clamping is disabled

Answer: B, D

2. Two SRX Series devices are having problems establishing an IPsec VPN session. One of the devices has a firewall filter applied to its gateway interface that rejects UDP traffic.

What would resolve the problem?

- A. Disable the IKE Phase 1 part of the session establishment.
- B. Disable the IKE Phase 2 part of the session establishment.
- C. Change the configuration so that session establishment uses TCP.
- D. Edit the firewall filter to allow UDP port 500.

Answer: A

3. Your SRX Series device has the following configuration:

```
user@host> show security policies
```

```
...
```

```
Policy: my-policy, State: enabled, Index: 5, Sequence number: 1
```

```
Source addresses: any
```

```
Destination addresses: any
```

```
Applications: snmp
```

```
Action: reject
```

```
From zone: trust, To zone: untrust
```

...

When traffic matches my-policy, you want the device to silently drop the traffic; however, you notice that the device is replying with ICMP unreachable messages instead.

What is causing this behavior?

- A. the snmp application
- B. the reject action
- C. the trust zone
- D. the untrust zone

Answer: C

4.You want to allow remote users using PCs running Windows 7 to access the network using an IPsec VPN. You implement a route-based hub-and-spoke VPN; however, users report that they are not able to access the network.

What is causing this problem?

- A. The remote clients do not have proper licensing.
- B. Hub-and-spoke VPNs cannot be route-based; they must be policy-based.
- C. The remote clients' OS is not supported.
- D. Hub-and-spoke VPNs do not support remote client access; a dynamic VPN must be implemented instead.

Answer: B

5.You notice that the secondary node of a chassis cluster has become disabled.

What caused this behavior?

- A. The fxp0 interface on the secondary device failed.
- B. The control link between the devices failed.
- C. A reth on the secondary device failed.

D. An IPsec tunnel between the two devices failed.

Answer: D

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