

Free Questions for JN0-637

Shared by Patterson on 29-10-2024

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Question 1

Question Type: MultipleChoice

Referring to the exhibit, which two statements are true ?

```
user@vSRX-1> show security ipsec statistics
```

ESP Statistics:

Encrypted bytes:	2640
Decrypted bytes:	0
Encrypted packets:	22
Decrypted packets:	0

AH Statistics:

Input bytes:	0
Output bytes:	0
Input packets:	0
Output packets:	0

Errors:

AH authentication failures: 0, Replay errors: 18
ESP authentication failures: 0, ESP decryption failures: 0
Bad headers: 0, Bad trailers: 0

Options:

- A- Every VPN packet that the SRX receives from the VPN peer is outside the ESP sequence window
- B- The SRX is sending traffic into the tunnel and out toward the VPN peer.
- C- The SRX is not sending any packets to the VPN peer.
- D- The SRX is not receiving any packets from the VPN peer.

Answer:

B, D

Question 2

Question Type: MultipleChoice

Which encapsulation type must be configured on the It-0/0/0 logical units for an interconnect logical systems VPLS switch?

Options:

A- encapsulation ethernet-bridge

- B-** encapsulation ethernet
- C-** encapsulation ethernet-vpls
- D-** encapsulation vlan-vpls

Answer:

C

Question 3

Question Type: MultipleChoice

Which two statements are correct about DNS doctoring?

Options:

- A-** The DNS ALG must be disabled.
- B-** Proxy ARP is required if your NAT pool for the server is on the same subnet as the uplink interface.
- C-** Proxy ARP is required if your NAT pool for the server is on a different subnet as the uplink interface
- D-** The DNS ALG must be enabled.

Answer:

B, D

Question 4

Question Type: MultipleChoice

You are experiencing problem with your ADVPN tunnels getting established. The tunnel and egress interface are located in different zone. What are two reasons for these problems? (Choose two.)

Options:

- A- IKE is not an allowed protocol in the external interfaces' security zone.
- B- IKE is not an allowed protocol in the tunnel endpoints' security zone.
- C- OSPF is not an allowed protocol in the tunnel endpoints' security zone.
- D- BGP is not an allowed protocol in the tunnel endpoints' security zone.

Answer:

A, B

Question 5

Question Type: MultipleChoice

Exhibit:

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```
user@SRX# show security zones security-zone untrust
screen untrust-screen;
host-inbound-traffic {
  system-services {
    ping;
    ike;
  }
}
}
interfaces {
  ge-0/0/0.0 {
    host-inbound-traffic {
      system-services {
        ping;
      }
    }
  }
}
}
application-tracking;
[edit]
user@SRX# show security zones security-zone VFW
host-inbound-traffic {
  system-services {
    ping;
```


The Ipsec VPN does not establish when the peer initiates, but it does establish when the SRX series device initiates. Referring to the exhibit, what will solve this problem?

Options:

- A- IKE needs to be added for the host-inbound traffic on the VPN zone.
- B- The screen configuration on the untrust zone needs to be modified.
- C- IKE needs to be added to the host-inbound traffic directly on the ge-0/0/0 interface.
- D- Application tracking on the untrust zone needs to be removed.

Answer:

C

Question 6

Question Type: MultipleChoice

You have deployed a new site as shown in the exhibit. Hosts in the 10.10.10.0/24 network must access the DB1 server. The DB1 server must also have internet access the DB1 server encrypted.

Which two configuration statements will be required as part of the configuration on SRX1 to satisfy this requirement? (Choose two)

Options:

- A- set security macsec interfaces ge-0/0/1 connectivity association access-sw
- B- set protocols 12-learning global mode transparent-bridge
- C- set security forwarding-options secure-wire access-sw interface ge-0/0/1.0
- D- set security macsec connectivity-association access-sw security-mode static-cak

Answer:

A, D

Question 7

Question Type: MultipleChoice

Which two statements are correct about advanced policy-based routing?

Options:

- A- It can use the application system cache to route traffic.
- B- The associated routing instance should be configured as a virtual router instance.
- C- It cannot use the application system cache to route traffic.
- D- The associated routing instance should be configured as a forwarding instance.

Answer:

A, D

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