JN0-333^{Q&As}

Security, Specialist (JNCIS-SEC)

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QUESTION 1

Which type of VPN provides a secure method of transporting encrypted IP traffic?

A. IPsec

B. Layer 3 VPN

C. VPLS

D. Layer 2 VPN

Correct Answer: A

QUESTION 2

You need to configure an IPsec tunnel between a remote site and a hub site. The SRX Series device at the remote site receives a dynamic IP address on the external interface that you will use for IPsec. Which feature would you need to configure in this scenario?

A. NAT-T

B. crypto suite B

C. aggressive mode

D. IKEv2

Correct Answer: C

QUESTION 3

Which two statements are true about global security policies? (Choose two.)

A. Global security policies are evaluated before regular security policies.

B. Global security policies can be configured to match addresses across multiple zones.

C. Global security policies can match traffic regardless of security zones.

D. Global security policies do not support IPv6 traffic.

Correct Answer: BC

QUESTION 4

Which statement is true about high availability (HA) chassis clusters for the SRX Series device?

A. Cluster nodes require an upgrade to HA compliant Routing Engines.

B. Cluster nodes must be connected through a Layer 2 switch.

C. There can be active/passive or active/active clusters.

D. HA clusters must use NAT to prevent overlapping subnets between the nodes.

Correct Answer: C

QUESTION 5

Click the exhibit button.

```
user#host> show interface ge-0/0/1 extensive | find Zone
      Security: Zone: Null
      Allowed host-inbound traffic: any-service bfd bgp dvmrp icmp ldp msdp nhrp
      ospf pgm pim rip router-discovery rsvp sap vrrp
      Flow Statistics:
      Flow Input statistics:
            Self packets:                       0
            ICMP packets:                       0
            VPN packets:                        0
            Multicast packets:                  0
            Bytes permitted by policy:          0
            Connections established:            0
      Flow Output statistics:
            Multicast packets:                  0
            Bytes permitted by policy:          0
      Flow error statistics (Packets dropped due to):
            Address spoofing:                   0
            Authentication failed:              0
            Incoming NAT errors:                0
            Invalid zone received packet:       0
            Multiple user authentications:      0
            Multiple incoming NAT:              0
            No parent for a gate:               0
            No one interested in self packets:  0
            No minor session:                   0
            No more sessions:                   0
            No NAT gate:                        0
            No route present:                   0
            No SA for incoming SPI:             0
            No tunnel found:                    0
            No session for a gate:              0
            No zone or NULL zone binding       68
            Policy denied:                      0
            Security associated not active:     0
            TCP sequence number out of window: 0
            Syn-attack protection:              0
            User authentication errors:         0
      Protocol inet, MTU: 1500, Generation: 162, Route table: 0
            Flags: Sendbcast-pkt-to-re
            Addresses, Flags: Is-Preferred Is-Primary
                  Destination: 5.0.0/24, Local: 5.0.0.5, Broadcast: 5.0.0.255,
                  Generation: 158
      Protocol iso, MTU: 1497, Generation: 163, Route table: 0
            Flags: Is-Primary
```

Referring to the exhibit, which statement is true?

A. Packets entering the interface are being dropped because of a stateless filter.

B. Packets entering the interface matching an ALG are getting dropped.

C. TCP packets entering the interface are failing the TCP sequence check.

D. Packets entering the interface are getting dropped because the interface is not bound to a zone.

Correct Answer: D