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**QUESTION 1**

You are asked to change when your SRX high availability failover occurs. One network interface is considered more important than others in the high availability configuration. You want to prioritize failover based on the state of that interface.

Which configuration would accomplish this task?

- A. Create a VRRP group configuration that lists the reth's IP address as the VIP while using each physical interface that make up the reth definition of each SRX HA pair.
- B. Configure IP monitoring of the important interface's IP address and adjust the heartbeat interval and heartbeat threshold to the shortest settings.
- C. Create a separate redundancy group to isolate the important interface; set the priority of the new redundancy group to 255.
- D. Configure interface monitor inside the redundancy group that contains the important physical interface; adjust the weight associated with the monitored interface to 255.

Correct Answer: D

QUESTION 2

Click the Exhibit button.



```
user#host> show interface ge-0/0/1 extensive | find Zone
Security: Zone: host
Allowed host-inbound traffic: any-service bfd bgp dvmrp icmp ldp madp 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: 135
  No SA for incoming SPI: 0
  No tunnel found: 0
  No session for a gate: 0
  No zone or NULL zone binding: 0
  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: Sendbcst-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. TCP packets entering the interface are failing the TCP sequence check.
- B. Packets entering the interface are being dropped due to a stateless filter.
- C. Packets entering the interface are getting dropped because there is no route to the destination.
- D. Packets entering the interface matching an ALG are getting dropped.

Correct Answer: C



QUESTION 3

You have configured source NAT with port address translation. You also need to guarantee that the same IP address is assigned from the source NAT pool to a specific host for multiple concurrent sessions.

Which NAT parameter would meet this requirement?

- A. port block-allocation
- B. port range twin-port
- C. address-persistent
- D. address-pooling paired

Correct Answer: D

QUESTION 4

Click the Exhibit button.



```
security {
  nat {
    source {
      pool pool-1 {
        address {
          10.1.1.8/32;
        }
      }
      rule-set rs-1 {
        from zone untrust;
        to zone trust;
        rule rule-1 {
          match {
            source-address 2001:db8::8/128;
            destination-address 10.1.1.5/32;
          }
          then {
            source-nat {
              pool {
                pool-1;
                persistent-nat {
                  permit any-remote-host;
                }
              }
            }
          }
        }
      }
    }
  }
}
```

Referring to the exhibit, which action will be taken for traffic coming from the untrust zone going to the trust zone?

- A. Source address 2001:db8::8 will be translated to 10.1.1.5.
- B. Source address 2001:db8::8 will be translated to 10.1.1.8.
- C. Source address 10.1.1.8 will be translated to 2001:db8::8.
- D. Source address 10.1.1.5 will be translated to 2001:db8::8.

Correct Answer: B

QUESTION 5

Which two statements are true when implementing source NAT on an SRX Series device? (Choose two.)

- A. Source NAT is applied before the security policy search.
- B. Source NAT is applied after the route table lookup.
- C. Source NAT is applied before the route table lookup.



D. Source NAT is applied after the security policy search.

Correct Answer: BD

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