



JN0-333^{Q&As}

Security, Specialist (JNCIS-SEC)

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QUESTION 1

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

QUESTION 2

You are changing the default vCPU allocation on a vSRX. How are the additional vCPUs allocated in this scenario?

- A. The vCPU are allocated equally across the Junos control plane and packet forwarding engine.
- B. One dedicated vCPU is allocated for the Junos control plane and the remaining vCPUs for the packet forwarding engine.
- C. One dedicated vCPU is allocated for the packet forwarding engine, one for the Junos control plane, and the remaining vCPUs are equally balanced.
- D. One dedicated vCPU is allocated for the packet forwarding engine and the remaining vCPUs for the Junos plane.

Correct Answer: B

QUESTION 3

You want to protect your SRX Series device from the ping-of-death attack coming from the untrust security zone.

How would you accomplish this task?

- A. Configure the host-inbound-traffic system-services ping except parameter in the untrust security zone.
- B. Configure the application tracking parameter in the untrust security zone.
- C. Configure a from-zone untrust to-zone trust security policy that blocks ICMP traffic.
- D. Configure the appropriate screen and apply it to the [edit security zone security-zone untrust] hierarchy.

Correct Answer: D



QUESTION 4

Click the Exhibit button.



```
{primary:node0} [edit]
user@host# show chassis cluster
reth-count 2;
control-ports {
  fpc 0 port 0;
  fpc 3 port 0;
}
redundancy-group 0 {
  node 0 priority 200;
  node 1 priority 100;
}
redundancy-group 1 {
  node 0 priority 200;
  node 1 priority 100;
}
ip-monitoring {
  global-weight 150;
  global-threshold 240;
  retry-interval 3;
  retry-count 10;
  family {
    inet {
      172.16.1.100 {
        weight 150;
        interface reth0.0 secondary-ip-address 10.1.1.1;
      }
    }
  }
}
}
{primary:node0} [edit]
user@host# show interfaces
xe-1/0/0 {
  gigether-options {
    redundant-parent reth0;
  }
}
xe-4/0/0 {
  gigether-options {
    redundant-parent reth0;
  }
}
fab0 {
  fabric-options {
    member-interfaces {
      xe-1/1/10;
    }
  }
}
fab1 {
  fabric-options {
    member-interfaces {
      xe-4/1/10;
    }
  }
}
reth0 {
  unit 0 {
    family inet {
      address 10.1.1.1/24;
    }
  }
}
```



Which statement would explain why the IP-monitoring feature is functioning incorrectly?

- A. The global weight value is too large for the configured global threshold.
- B. The secondary IP address should be on a different subnet than the reth IP address.
- C. The secondary IP address is the same as the reth IP address.
- D. The monitored IP address is not on the same subnet as the reth IP address.

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 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: 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



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