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The Study Materials Aimed to Help You Pass the Certification Exam

Exam : **JN0-333**

Title : Security, Specialist (JNCIS-SEC)

Vendor : Juniper

Version : DEMO

NO.1 What is the function of redundancy group 0 in a chassis cluster?

- A. Redundancy group 0 identifies the node controlling the cluster management interface IP addresses.
- B. The primary node for redundancy group 0 identifies the first member node in a chassis cluster.
- C. The primary node for redundancy group 0 determines the interface naming for all chassis cluster nodes.
- D. The node on which redundancy group 0 is primary determines which Routing Engine is active in the cluster.

Answer: D

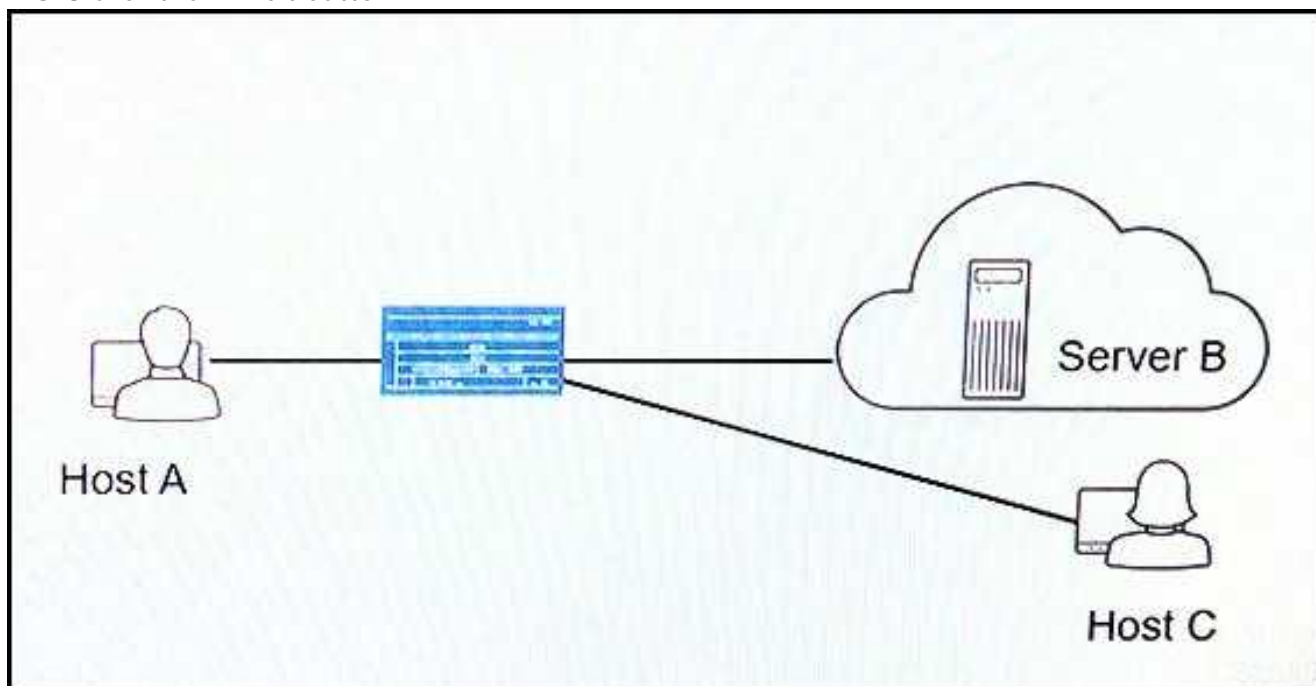
NO.2 Which two modes are supported during the Phase 1 IKE negotiations used to establish an IPsec tunnel?

(Choose two.)

- A. transport mode
- B. aggressive mode
- C. main mode
- D. tunnel mode

Answer: B C

NO.3 Click the Exhibit button.



You have configured NAT on your network so that Host A can communicate with Server B. You want to ensure that Host C can initiate communication with Host A using Host A's reflexive address.

Referring to the exhibit, which parameter should you configure on the SRX Series device to satisfy this requirement?

- A. Configure persistent NAT with the target-host parameter.
- B. Configure persistent NAT with the target-host-port parameter.
- C. Configure persistent NAT with the any-remote-host parameter.

D. Configure persistent NAT with the port-overloading parameter.

Answer: A

NO.4 What is the correct ordering of Junos policy evaluation from first to last?

A. global policy > zone-based policy > default policy

B. default policy > zone-based policy > global policy

C. global policy > default policy > zone-based policy

D. zone-based policy > global policy > default policy

Answer: D

NO.5 Click the Exhibit button.

```
[edit]
user@host# show security address-book
global {
    address dmz-net 192.168.150.0/24;
    address dns-svrs {
        range-address 192.168.150.100 {
            to {
                192.168.150.115;
            }
        }
    }
    address client-net 172.16.128.0/24;
}

[edit security policies from-zone trust to-zone dmz]
user@host# show
policy p1 {
    match {
        source-address client-net;
        destination-address dns-svrs;
        destination-address-excluded;
        application [ junos-http junos-https ];
    }
    then {
        permit;
    }
}
policy p2 {
    match {
        source-address any;
        destination-address any;
        application any;
    }
    then {
        permit;
    }
}
```

Referring to the exhibit, what will happen if client 172.16.128.50 tries to connect to destination 192.168.150.111 using HTTP?

- A. The client will be denied by policy p2.
- B. The client will be denied by policy p1.
- C. The client will be permitted by policy p2.
- D. The client will be permitted by policy p1.

Answer: D

NO.6 What are three characteristics of session-based forwarding, compared to packet-based forwarding, on an SRX Series device? (Choose three.)

- A.** Session-based forwarding uses stateful packet processing.
- B.** Session-based forwarding requires less memory.
- C.** Session-based forwarding performs faster processing of existing session.
- D.** Session-based forwarding uses stateless packet processing,
- E.** Session-based forwarding uses six tuples of information.

Answer: A C E