Vendor: Juniper

Exam Code:JN0-333

Exam Name: Security, Specialist (JNCIS-SEC)

Version: Demo

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

What are the maximum number of redundancy groups that would be used on a chassis cluster?

A. The maximum number of redundancy groups use is equal to the number of configured physical interfaces.

B. The maximum number of redundancy groups use is equal to one more than the number of configured physical interfaces.

C. The maximum number of redundancy groups use is equal to the number of configured logical interfaces.

D. The maximum number of redundancy groups use is equal to one more than the number of configured logical interfaces.

Correct Answer: C

QUESTION 3

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 4

Click the Exhibit button.

You are trying to create a security policy on your SRX Series device that permits HTTP traffic from your private 172.25.11.0/24 subnet to the Internet. You create a policy named permit ?http between the trust and untrust zones that permits HTTP traffic.

When you issue a commit command to apply the configuration changes, the commit fails with the error shown in the exhibit.

Which two actions would correct the error? (Choose two.)

```
[edit security from-zone trust to-zone untrust]
user@host# show
policy permit-http {
match {
source-address 172.25.11.0/24;
destination-address any;
application http;
    }
    then {
       permit;
   }
}

[edit security policies from-zone trust to-zone untrust]
user@host# commit
[edit security policies from-zone trust to-zone untrust policy
permit-http match application]
'http'
      application or application-set must be defined
error: commit failed: (statements constraint check failed)
```

A. Create a custom application named http at the [edit applications] hierarchy.

B. Execute the Junos commit full command to override the error and apply the configuration.

C. Modify the security policy to use the built-in junos-http application.

D. Issue the rollback 1 command from the top of the configuration hierarchy and attempt the commit again.

Correct Answer: BC

QUESTION 5

Click the Exhibit button.

```
[edit]
user@host# show security address-book
global {
     address dmz-net 192.168.150.0/24;
     address client-net 172.16.128.0/24;
     address web-servers 192.168.150.0/29;
}

[edit security policies]
user@host# show
from-zone trust to-zone dmz {
     policy p1 {
          match {
               source-address client-net;
               destination-address dmz-net;
               application [ junos-http junos-https ];
          }
          then {
               permit;
          }
     }
     policy p2 {
          match {
               source-address client-net;
               destination-address web-servers;
               application [ junos-http junos-https ];
          }
          then {
               deny;
          }
     }
     policy p3 {
          match {
               source-address any;
               destination-address any;
               application any;
          }
          then {
               deny;
          }
     }
}
global
     policy global-policy {
          match {
               source-address any;
               destination-address any;
               application any;
          }
          then {
               permit;
               log {
                    session-close;
               }
          }
     }
}
```

Referring to the exhibit, what will happen if client 172.16.128.50 tries to connect to destination

192.168.150.3 using HTTP?

A. The client will be denied by policy p2.

B. The client will be permitted by the global policy.

C. The client will be permitted by policy p1.

D. The client will be denied by policy p3.

Correct Answer: C

QUESTION 6

In a chassis cluster, which two characteristics are true regarding reth interfaces? (Choose two.)

A. A reth interface inherits its failover properties from a redundancy group.

B. Reth interfaces must be the same type of interface.

C. Reth interfaces must be in the same slots on each node.

D. A reth interface goes down if one of its child interfaces become unavailable.

Correct Answer: AB

QUESTION 7

Which feature is used when you want to permit traffic on an SRX Series device only at specific times?

A. scheduler

B. pass-through authentication

C. ALGs

D. counters

Correct Answer: A

QUESTION 8

Which three Encapsulating Security Payload protocols do the SRX Series devices support with IPsec? (Choose three.)

A. DES

B. RC6

C. TLS

D. AES

E. 3DES

Correct Answer: ADE

QUESTION 9

Which SRX5400 component is responsible for performing first pass security policy inspection?

A. Routing Engine

B. Switch Control Board

C. Services Processing Unit

D. Modular Port Concentrator

Correct Answer: C

QUESTION 10

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 11

You must verify if destination NAT is actively being used by users connecting to an internal server from the

Internet.

Which action will accomplish this task on an SRX Series device?

A. Examine the destination NAT translations table.

B. Examine the installed routes in the packet forwarding engine.

C. Examine the NAT translation table.

D. Examine the active security flow sessions.

Correct Answer: A

QUESTION 12

A session token on an SRX Series device is derived from what information? (Choose two.)

A. routing instance

B. zone

C. screen

D. MAC address

Correct Answer: AB