JN0-333^Q&As

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QUESTION 1

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 2

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

QUESTION 3

Your internal webserver uses port 8088 for inbound connections. You want to allow external HTTP traffic to connect to the webserver.

Which two actions would accomplish this task? (Choose two.)

A. Create a custom application for port 8088 and create a security policy that permits the custom-http application.

B. Remap port 80 to port 8088 in the junos-http application and create a security policy that permits the junos-http application.

C. Use destination NAT to remap incoming traffic from port 80 to port 8088.

D. Create an Application Layer Gateway to permit HTTP traffic on port 8088.

Correct Answer: AC

QUESTION 4

Click the Exhibit button.

```
user@host> show chassis cluster status redundancy-group 1
Cluster: 1, Redundancy-Group: 1
Device name       Priority      Status      Prempt   Manual   failover
node0             0             Secondary   No       No
node1             200           Primary     No       No
```

Which two statements describe the output shown in the exhibit? (Choose two.)

A. Node 0 is controlling traffic for redundancy group 1.

B. Node 1 is controlling traffic for redundancy group 1.

C. Redundancy group 1 experienced an operational failure.

D. Redundancy group 1 was administratively failed over.

Correct Answer: BD

QUESTION 5

Click the Exhibit button.

```
user@host> show security ike active-peer detail

Peer address: 31.0.0.6, Port: 500,
Peer IKE-ID: C=US, ST=California, L=Sunnyvale, O=Example, OU=sales, CN=SPOKE9061
XAUTH username: not available
Assigned network attributes:
IP Address: 0.0.0.0 ,   netmask         : 0.0.0.0
DNS Address      : 0.0.0.0 ,   DNS2 Address     : 0.0.0.0
WINS Address     : 0.0.0.0,   WINS2 Address    : 0.0.0.0

Previous Peer address    : 0.0.0.0, Port            : 0
Active IKE SA indexes    : 75203629
IKE SA negotiated        : 1
IPSec tunnels active     : 1, IPSec Tunnel IDs   : 68157442

DPD Config Info      :   Mode: always-send    Interval: 60   Threshold: 5  p1sa_index:75203629
DPD Statistics       : DPD-flags: REMOTE_ACCESS
DPD Statistics       : DPD TTL              :      0        DPD seq-no          :        0
DPD Statistics       : DPD Req Sent         :      0        DPD Resp Rcvd       :        0
```

A customer would like to monitor their VPN using dead peer detection.

Referring to the exhibit, for how many minutes was the peer down before the customer was notified?

A. 5

B. 3

C. 4

D. 2

Correct Answer: A

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