

JN0-637 Exam Actual Tests - JN0-637 Minimum Pass Score



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Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q62-Q67):

NEW QUESTION # 62

You have a webserver and a DNS server residing in the same internal DMZ subnet. The public Static NAT addresses for the servers are in the same subnet as the SRX Series devices internet-facing interface. You implement DNS doctoring to ensure remote users can access the webserver.

Which two statements are true in this scenario? (Choose two.)

- A. The Proxy ARP feature must be configured.
- B. The DNS doctoring ALG is enabled by default.
- C. The DNS CNAME record is translated.
- D. The DNS doctoring ALG is not enabled by default.

Answer: A,B

NEW QUESTION # 63

You are configuring advanced policy-based routing. You have created a static route with next hop of an interface in your inet.0 routing table

```
[edit]
user@SRX# show routing-instances
APBRinstance {
    instance-type forwarding;
    routing-options {
        static {
            route 0.0.0.0/0 next-hop 203.0.113.52;
        }
    }
}
[edit security advance-policy-based-routing]
user@SRX# show
profile APBR-profile {
    rule SSH-rule {
        match {
            dynamic-application junos:SSH;
        }
        then {
            routing-instance APBRinstance;
        }
    }
}
```

```
[edit]
user@SRX# show routing-options
interface-routes {
    rib-group inet APBR-group;
}
rib-groups {
    APBR-group {
        import-rib APBRinstance.inet.0 inet.0 ;
    }
}
```

Referring to the exhibit, what should be changed to solve this issue?

- A. You should delete the interface-routes configuration under the routing-options hierarchy.
- B. You should change the routing instance type to virtual-router.

- C. You should move the inet. 0 table before the routing instance table in your rib-groups configuration.
- D. You should move the static route configuration to the main routing instance.

Answer: C

NEW QUESTION # 64

An ADVPN configuration has been verified on both the hub and spoke devices and it seems fine. However, OSPF is not functioning as expected.

```
[edit protocols ospf]
user@ADVPN-HUB# show
area 0.0.0.0 {
    interface st0.0 {
        demand-circuit;
    }
    interface ge-0/0/3.0 {
        passive;
    }
}
```

Referring to the exhibit, which two statements under interface st0.0 on both the hub and spoke devices would solve this problem? (Choose two.)

- A. interface-type p2mp
- B. interface-type p2p
- C. dynamic-neighbors
- D. passive

Answer: A,C

Explanation:

For ADVPN with OSPF, using a point-to-multipoint (p2mp) interface type and enabling dynamic- neighbors are crucial. This configuration allows dynamic discovery of neighbors and the establishment of tunnels. For more information, refer to Juniper ADVPN Configuration Guide.

In the ADVPN configuration, OSPF isn't functioning as expected due to the interface configuration on st0.0.

NEW QUESTION # 65

You have deployed automated threat mitigation using Security Director with Policy Enforcer, Juniper ATP Cloud, SRX Series devices, and EX Series switches.

In this scenario, which device is responsible for blocking the infected hosts?

- A. Juniper ATP Cloud
- B. Policy Enforcer
- C. Security Director
- D. EX Series switch

Answer: B

Explanation:

Policy Enforcer interacts with other network elements like EX switches to enforce blocking of infected hosts based on threat intelligence from ATP Cloud and other sources.

In a Juniper automated threat mitigation setup involving Security Director, Policy Enforcer, Juniper ATP Cloud, SRX Series, and EX Series switches, the Policy Enforcer is the component responsible for blocking infected hosts.

NEW QUESTION # 66

Exhibit

```
Exhibit

user@srx> show log flow-log
Apr 13 17:46:17 17:46:17.316930:CID-0:THREAD_ID-01:RT:<10.10.101.10/65131-
>10.10.102.1/22;6,0x0> matched filter F1:
Apr 13 17:46:17 17:46:17.317009:CID-0:THREAD_ID-01:RT: routed (x_dst_ip
10.10.102.1) from trust (ge-0/0/4.0 in 0) to ge-0/0/5.0, Next-hop: 10.10.102.1
Apr 13 17:46:17 17:46:17.317016:CID-0:THREAD_ID-
01:RT:flow_first_policy_search: policy search from zone trust-> zone dmz
(0x0,0xfe6b0016,0x16)
Apr 13 17:46:17 17:46:17.317019:CID-0:THREAD_ID-01:RT:Policy lkup: vsys 0
zone(8:trust) -> zone(9:dmz) scope:0
Apr 13 17:46:17 17:46:17.317020:CID-0:THREAD_ID-01:RT: 10.10.101.10/65131 ->
10.10.102.1/22 proto 6
Apr 13 17:46:17 17:46:17.317031:CID-0:THREAD_ID-01:RT: permitted by policy
trust-to-dmz(8)
Apr 13 17:46:17 17:46:17.317031:CID-0:THREAD_ID-01:RT: packet passed,
Permitted by policy.
Apr 13 17:46:17 17:46:17.317038:CID-0:THREAD_ID-01:RT: choose interface ge-
0/0/5.0(P2P) as outgoing phy if
Apr 13 17:46:17 17:46:17.317042:CID-0:THREAD_ID-01:RT:is_loop_pak: Found loop
on ifp ge-0/0/5.0, addr: 10.10.102.1, rtt_idx: 0 addr_type:0x3.
Apr 13 17:46:17 17:46:17.317044:CID-0:THREAD_ID-
01:RT:flow_first_loopback_check: Setting interface: ge-0/0/5.0 as loop ifp.
Apr 13 17:46:17 17:46:17.317213:CID-0:THREAD_ID-01:RT:
flow_first_create_session
Apr 13 17:46:17 17:46:17.317219:CID-0:THREAD_ID-01:RT: flow_first_in_dst_nat:
0/0/5.0 as incoming nat if.
call flow_route_lookup(): src_ip 10.10.101.10, x_dst_ip 10.10.102.1, in ifp
ge-0/0/5.0, out ifp N/A sp 65131, dp 22, ip_proto 6, tos 0
Apr 13 17:46:17 17:46:17.317227:CID-0:THREAD_ID-01:RT: routed (x_dst_ip
10.10.102.1) from dmz (ge-0/0/5.0 in 0) to .local..0, Next-hop: 10.10.102.1
Apr 13 17:46:17 17:46:17.317228:CID-0:THREAD_ID-
01:RT:flow_first_policy_search: policy search from zone dmz-> zone junos-host
(0x0,0xfe6b0016,0x16)
Apr 13 17:46:17 17:46:17.317230:CID-0:THREAD_ID-01:RT:Policy lkup: vsys 0
zone(9:dmz) -> zone(2:junos-host) scope:0
Apr 13 17:46:17 17:46:17.317230:CID-0:THREAD_ID-01:RT: 10.10.101.10/65131 ->
10.10.102.1/22 proto 6
Apr 13 17:46:17 17:46:17.317236:CID-0:THREAD_ID-01:RT: packet dropped, denied
by policy
Apr 13 17:46:17 17:46:17.317237:CID-0:THREAD_ID-01:RT: denied by policy deny-
ssh(9), dropping pkt
Apr 13 17:46:17 17:46:17.317237:CID-0:THREAD_ID-01:RT: packet dropped, policy
deny.
```

You are using traceoptions to verify NAT session information on your SRX Series device.

Referring to the exhibit, which two statements are correct? (Choose two.)

- A. This is the last packet in the session.
- B. The SRX Series device is performing only source NAT on this session.
- C. This is the first packet in the session.
- D. The SRX Series device is performing both source and destination NAT on this session.

Answer: A,D

NEW QUESTION # 67

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