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## Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q10-Q15):

### NEW QUESTION # 10

Exhibit

```

user@SRX> show security flow session
...
Session ID: 4546, Policy name: policy1/8, Timeout: 4, Valid
  In: 10.10.10.2/6 --> 10.10.20.2/1382;icmp, Conn Tag 0x0, If: st0.0, Pkts: 1,
Bytes: 84
  Out: 10.20.20.2/1382 --> 10.10.10.2/6;icmp, Conn Tag 0x0, If: ge-0/0/3.0,
Pkts: 1, Bytes: 84
Session ID: 4547, Policy name: policy2/5, Timeout: 4, Valid
  In: 10.20.20.2/226 --> 10.10.10.2/38703;icmp, Conn Tag 0x0, If: ge-0/0/3.0,
Pkts: 1, Bytes: 84
  Out: 10.10.10.2/38703 --> 10.10.20.2/226;icmp, Conn Tag 0x0, If: st0.0, Pkts:
1, Bytes: 84
Total sessions: 13

```

You are validating bidirectional traffic flows through your IPsec tunnel. The 4546 session represents traffic being sourced from the remote end of the IPsec tunnel. The 4547 session represents traffic that is sourced from the local network destined to the remote network.

Which statement is correct regarding the output shown in the exhibit?

- A. The remote gateway address for the IPsec tunnel is 10.20.20.2
- B. The local gateway address for the IPsec tunnel is 10.20.20.2
- C. The session information indicates that the IPsec tunnel has not been established
- D. NAT is being used to change the source address of outgoing packets

**Answer: A**

### NEW QUESTION # 11

you configured a security policy permitting traffic from the trust zone to the untrust zone but your traffic not hitting the policy. In this scenario, which cli command allows you to troubleshoot traffic problem using the match criteria?

- A. show security match-policies
- B. request security policies check
- C. show security application-tracking counters
- D. show security policy-report

**Answer: A**

Explanation:

To troubleshoot the traffic problem using the match criteria, you need to use the show security match- policies CLI command.

The other options are incorrect because:

A) The show security policy-report CLI command displays the policy report, which is a summary of the policy usage statistics, such as the number of sessions, bytes, and packets that match each policy. It does not show the match criteria or the reason why the traffic is not hitting the policy1.

B) The show security application-tracking counters CLI command displays the application tracking counters, which are the statistics of the application usage, such as the number of sessions, bytes, and packets that match each application. It does not show the match criteria or the reason why the traffic is not hitting the policy2.

D) The request security policies check CLI command checks the validity and consistency of the security policies, such as the syntax, the references, and the conflicts. It does not show the match criteria or the reason why the traffic is not hitting the policy3.

Therefore, the correct answer is C. You need to use the show security match-policies CLI command to troubleshoot the traffic problem using the match criteria. The show security match-policies CLI command displays the policies that match the specified criteria, such as the source and destination addresses, the zones, the protocols, and the ports. It also shows the action and the hit count of each matching policy.

You can use this command to verify if the traffic is matching the expected policy or not, and if not, what policy is blocking or rejecting the traffic4

### NEW QUESTION # 12

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 move the `inet.0` table before the routing instance table in your `rib-groups` configuration.
- B. You should move the static route configuration to the main routing instance.
- C. You should change the routing instance type to `virtual-router`.
- D. You should delete the `interface-routes` configuration under the `routing-options` hierarchy.

**Answer: A**

#### NEW QUESTION # 13

Exhibit

## Exhibit

```
Aug  1 21:04:18 21:04:18.706917:CID-0:RT:  <10.0.1.129/22->10.0.1.1/61673;6,0x0>
matched filter MatchTrafficReverse:
Aug  1 21:04:18 21:04:18.706919:CID-0:RT:  packet [88] ipid = 18817, 80x9e5a9cce
Aug  1 21:04:18 21:04:18.706919:CID-0:RT:  ---- flow_process_pkt: (thd 1):
flow_ctxt type 15, common flag 0x0, mbuf 0x7122ae00, rtbl_idx = 0
Aug  1 21:04:18 21:04:18.706920:CID-0:RT:  flow process pak last ifl 80 in_ifp
ge-0/0/1.0
Aug  1 21:04:18 21:04:18.706921:CID-0:RT:  ge-0/0/1.0:10.0.1.129/22-
>10.0.1.1/21755, tcp, flag 18
Aug  1 21:04:18 21:04:18.706925:CID-0:RT:  find flow: table 0x2b5a7ec0, hash
282613(0x7fffff), sa 10.0.1.129, da 10.0.1.1, sp 22, dp 19066, proto 6, tok 10,
conn-tag 0x00000000, vrf-grp-id 0
Aug  1 21:04:18 21:04:18.706928:CID-0:RT:  Found: session id 0x5aaef7, sess tok
10
Aug  1 21:04:18 21:04:18.706929:CID-0:RT:  flow got session.
Aug  1 21:04:18 21:04:18.706929:CID-0:RT:  flow session id 371447
Aug  1 21:04:18 21:04:18.706931:CID-0:RT:  post addr xlation: 10.0.1.129-
>172.20.101.10.
Aug  1 21:04:18 21:04:18.706933:CID-0:RT:  post addr xlation: 10.0.1.129-
>172.20.101.10.
Aug  1 21:04:18 21:04:18.706935:CID-0:RT:  mbuf 0x7122ae00, exit nh 0x140010
```



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 first packet in the session
- B. The SRX device is changing the destination address on this packet 10.0.1.1 to 172.20.101.10.
- C. The SRX device is changing the source address on this packet from
- D. This packet is part of an existing session.

**Answer: A,B**

## NEW QUESTION # 14

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, mtu_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 17:46:17.317215: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.
```

Referring to the exhibit, which three statements are true? (Choose three.)

- A. The packet's destination is to a server in the DMZ zone.
- B. The packet is dropped before making an SSH connection.
- C. The packet's destination is to an interface on the SRX Series device.
- D. The packet originated within the Trust zone.
- E. The packet is allowed to make an SSH connection.

**Answer: B,C,D**

## NEW QUESTION # 15

.....

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