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## Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q20-Q25):

### NEW QUESTION # 20

Exhibit:

```

[edit firewall family inet filter]
term log-all {
    from {
        source-address 0.0.0.0/0;
    }
    then {
        log;
    }
}
term block-telnet {
    from {
        source-address 0.0.0.0/0;
        protocol tcp;
        port telnet;
    }
    then {
        discard;
    }
}
term accept-other {
    from {
        source-address 0.0.0.0/0;
    }
    then {
        accept;
    }
}

```

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You are troubleshooting a firewall filter shown in the exhibit that is intended to log all traffic and block only inbound telnet traffic on interface ge-0/0/3.

How should you modify the configuration to fulfill the requirements?

- A. Add a term before the log-all term that blocks Telnet
- B. **Modify the log-all term to add the next term action**

- C. Apply a firewall filter to the loopback interface that blocks Telnet traffic
- D. Delete the log-all term

**Answer: B**

Explanation:

To modify the configuration to fulfill the requirements, you need to modify the log-all term to add the next term action.

The other options are incorrect because:

B) Deleting the log-all term would prevent logging all traffic, which is one of the requirements. The log-all term matches all traffic from any source address and logs it to the system log file1.

C) Adding a term before the log-all term that blocks Telnet would also prevent logging all traffic, because the log-all term would never be reached. The firewall filter evaluates the terms in sequential order and applies the first matching term. If a term before the log-all term blocks Telnet, then the log-all term would not match any traffic and no logging would occur2.

D) Applying a firewall filter to the loopback interface that blocks Telnet traffic would not block inbound Telnet traffic on interface ge-0/0/3, which is another requirement. The loopback interface is a logical interface that is always up and reachable. It is used for routing and management purposes, not for filtering traffic on physical interfaces3.

Therefore, the correct answer is A. You need to modify the log-all term to add the next term action. The next term action instructs the firewall filter to continue evaluating the subsequent terms after matching the current term. This way, the log-all term would log all traffic and then proceed to the block-telnet term, which would block only inbound Telnet traffic on interface ge-0/0/34. To modify the log-all term to add the next term action, you need to perform the following steps:

Enter the configuration mode: user@host> configure

Navigate to the firewall filter hierarchy: user@host# edit firewall family inet filter block-telnet Add the next term action to the log-all term: user@host# set term log-all then next term Commit the changes: user@host# commit Reference: log (Firewall Filter Action) Firewall Filter Configuration Overview loopback (Interfaces) next term (Firewall Filter Action)

## NEW QUESTION # 21

Exhibit:

No.	IP-start	IP-end	Feed
1	1.93.10.119	1.93.10.119	cc/1
2	1.93.17.81	1.93.17.81	cc/1
6	1.93.52.33	1.93.52.33	cc/1
3	1.234.4.71	1.234.4.71	cc/1
4	1.234.4.72	1.234.4.72	cc/1
5	2.30.157.51	2.30.157.51	cc/1

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Referring to the exhibit, which two statements are correct?

- A. All of the entries are a threat level 8
- B. All of the entries are Dshield entries
- C. All of the entries are command and control entries.
- D. All of the entries are a threat level 10.

**Answer: B,C**

Explanation:

Referring to the exhibit, the following statements are correct:

B) All of the entries are command and control entries. Command and control entries are dynamic addresses that represent the IP addresses of servers that are used by malware to communicate with infected hosts. The SRX Series device can block or log the traffic to or from these IP addresses based on the security policies. The exhibit shows that all of the entries have the category DC/1, which stands for command and control.

C) All of the entries are Dshield entries. Dshield is a feed source that provides a list of IP addresses that are associated with malicious activities, such as scanning, spamming, or attacking. The SRX Series device can download the Dshield feed and use it to populate the dynamic address entries. The exhibit shows that all of the entries have the feed dshield, which indicates that they are from the Dshield feed source2.

The other statements are incorrect because:

A) All of the entries are not a threat level 8, but a threat level 10. The threat level is a numeric value that indicates the severity of the threat associated with a dynamic address entry. The higher the threat level, the more dangerous the threat. The SRX Series device can use the threat level to prioritize the actions for the dynamic address entries. The exhibit shows that all of the entries have the cc

CN, which stands for country code China. According to the Juniper documentation, the country code China has a threat level of 10, which is the highest.

D) All of the entries are not a threat level 10, but they are. See the explanation for option A.

Reference: Understanding Dynamic Address Categories  
Understanding Dynamic Address Feed Sources  
[Understanding Dynamic Address Threat Levels]

## NEW QUESTION # 22

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 lkpup: 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_hopback_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 lkpup: 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
```

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

Answer: B,C

## NEW QUESTION # 23

Which two statements are true about the procedures the Junos security device uses when handling traffic destined for the device itself? (Choose two.)

- A. If the received packet is destined for an interface other than the ingress interface, then the device performs a security policy evaluation for the junos-host zone.
- B. If the received packet is destined for an interface other than the ingress interface, then the device performs a security policy evaluation based on the ingress and egress zone.
- C. If the received packet is addressed to the ingress interface, then the device first examines the host- inbound-traffic configuration for the ingress interface and zone.
- D. If the received packet is addressed to the ingress interface, then the device first performs a security policy evaluation for the junos-host zone.

**Answer: A,C**

Explanation:

When handling traffic that is destined for itself, the SRX examines the host-inbound-traffic configuration for the ingress interface and the associated security zone. It evaluates whether the traffic should be allowed based on this configuration. Traffic not addressed to the ingress interface is handled based on security policies within the junos-host zone, which applies to traffic directed to the SRX itself. For more details, refer to Juniper Host Inbound Traffic Documentation.

When handling traffic that is destined for the SRX device itself (also known as host-bound traffic), the SRX follows a specific process to evaluate the traffic and apply the appropriate security policies. The junos-host zone is a special security zone used for managing traffic destined for the device itself, such as management traffic (SSH, SNMP, etc.).

\* Explanation of Answer B (Packet to a Different Interface):

\* If the packet is destined for an interface other than the ingress interface, the SRX performs a security policy evaluation specifically for the junos-host zone. This ensures that management or host-bound traffic is evaluated according to the security policies defined for that zone.

\* Explanation of Answer C (Packet to the Ingress Interface):

\* If the packet is addressed to the ingress interface, the device first checks the host-inbound- traffic configuration for the ingress interface and zone. This configuration determines whether certain types of traffic (such as SSH, HTTP, etc.) are allowed to reach the device on that specific interface.

Step-by-Step Handling of Host-Bound Traffic:

\* Host-Inbound Traffic: Define which services are allowed to the SRX device itself:

bash

```
set security zones security-zone <zone-name> host-inbound-traffic system-services ssh
```

\* Security Policy for junos-host: Ensure policies are defined for managing traffic destined for the SRX device:

bash

```
set security policies from-zone <zone-name> to-zone junos-host policy allow-ssh match source-address any set security policies from-zone <zone-name> to-zone junos-host policy allow-ssh match destination-address any Juniper Security Reference:
```

\* Junos-Host Zone: This special zone handles traffic destined for the SRX device, including management traffic. Security policies must be configured to allow this traffic. Reference: Juniper Networks Host-Inbound Traffic Documentation.

## NEW QUESTION # 24

You need to generate a certificate for a PKI-based site-to-site VPN. The peer is expecting to user your domain name `vpn.juniper.net`.

Which two configuration elements are required when you generate your certificate request? (Chose two.)

- A. `email admin@juniper.net`
- B. `subject CN=vpn.juniper.net`
- C. `ip-address 10.100.0.5`
- D. `domain-name vpn.juniper.net`

**Answer: B,D**

## NEW QUESTION # 25

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