

Juniper JN0-637考試資訊： Security, Professional (JNCIP-SEC)&認證成功保證，簡單的培訓方式



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>> JN0-637考試資訊 <<

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最新的 JNCIP-SEC JN0-637 免費考試真題 (Q53-Q58):

問題 #53

You Implement persistent NAT to allow any device on the external side of the firewall to initiate traffic.

```

user@host# show security nat
source {
    rule-set int1 {
        from interface ge-0/0/4.0;
        to interface ge-0/0/5.0;
        rule in1 {
            match {
                source-address 172.16.2.0/24;
                destination-address 203.1.113.0/24;
            }
            then {
                source-nat {
                    interface {
                        persistent-nat {
                            permit any-remote-host;
                        }
                    }
                }
            }
        }
    }
}

```

Referring to the exhibit, which statement is correct?

- A. The any-remote-host parameter does not support interface-based NAT and needs an IP pool to work.
- B. The target-host-port parameter should be used instead of the any-remote-host parameter
- C. The target-host parameter should be used instead of the any-remote-host parameter.
- D. The port-overloading parameter needs to be turned off in the NAT source interface configuration

答案: A

問題 #54

Exhibit

```

Aug  3 01:28:23 01:28:23.434801:CID-0:THREAD_ID-01:RT: <172.20.101.10/59009->10.0.1.129/22;6,0x0> matched filter MatchTraffic:
Aug  3 01:28:23 01:28:23.434805:CID-0:THREAD_ID-01:RT: packet [64] ipid = 36644, 0xef3edece
Aug  3 01:28:23 01:28:23.434810:CID-0:THREAD_ID-01:RT: ---- flow_process_pkt: (thd 1): flow_ctxt type 15, common flag 0x0, mbuf 0x6918b800, rtbl_idx = 0
Aug  3 01:28:23 01:28:23.434817:CID-0:THREAD_ID-01:RT: ge-0/0/4.0:172.20.101.10/59009->10.0.1.129/22, tcp, flag 2 syn
Aug  3 01:28:23 01:28:23.434819:CID-0:THREAD_ID-01:RT: find flow: table 0x206a60a0, hash 43106(0xffff), sa 172.20.101.10, da 10.0.1.129, sp 59009, dp 22, proto 6, tok 9, conn-tag 0x00000000
Aug  3 01:28:23 01:28:23.434822:CID-0:THREAD_ID-01:RT: no session found, start first path. in_tunnel = 0x0, from_cp_flag = 0
Aug  3 01:28:23 01:28:23.434826:CID-0:THREAD_ID-01:RT: flow_first_create_session
Aug  3 01:28:23 01:28:23.434834:CID-0:THREAD_ID-01:RT: flow_first_in_dst_nat: in <ge-0/0/3.0>, out <N/A> dst_adr 10.0.1.129, sp 59009, dp 22
Aug  3 01:28:23 01:28:23.434835:CID-0:THREAD_ID-01:RT: chose interface ge-0/0/4.0 as incoming nat if.
Aug  3 01:28:23 01:28:23.434838:CID-0:THREAD_ID-01:RT: flow_first_rule_dst_xlate: DST no-xlate: 0.0.0.0(0) to 10.0.1.129(22)
Aug  3 01:28:23 01:28:23.434849:CID-0:THREAD_ID-01:RT: flow_first_routing: vr_id 0, call flow_route_lookup(): src_ip 172.20.101.10, x_dst_ip 10.0.1.129, in ifp ge-0/0/4.0, out ifp N/A sp 59009, dp 22, ip_proto 6, tos 0
Aug  3 01:28:23 01:28:23.434861:CID-0:THREAD_ID-01:RT: routed (x_dst_ip 10.1.0.129) from trust (ge-0/0/4.0 in 0) to ge-0/0/2.0, Next-hop: 10.0.1.129
Aug  3 01:28:23 01:28:23.434863:CID-0:THREAD_ID-01:RT: flow_first_policy_search: policy search from zone trust-> zone untrust (0x0,0xe6810016,0x16)
Aug  3 01:28:26 01:28:26.434137:CID-0:THREAD_ID-01:RT: packet dropped, denied by policy
Aug  3 01:28:26 01:28:26.434137:CID-0:THREAD_ID-01:RT: denied by policy Deny-Telnet(5), dropping pkt
Aug  3 01:28:26 01:28:26.434138:CID-0:THREAD_ID-01:RT: packet dropped, policy deny.

```

Referring to the exhibit, which statement is true?

- A. This custom block list feed will be used after the Juniper SecIntel block list feed.
- B. This custom block list feed cannot be saved if the Juniper SecIntel block list feed is configured.
- C. This custom block list feed will be used before the Juniper SecIntel
- D. This custom block list feed will be used instead of the Juniper SecIntel block list feed

答案: A

問題 #55

Exhibit:

```
[edit firewall family inet filter block-telnet]
```

```
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. Apply a firewall filter to the loopback interface that blocks Telnet traffic

- C. Modify the log-all term to add the next term action
- D. Delete the log-all term

答案： C

解題說明：

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:

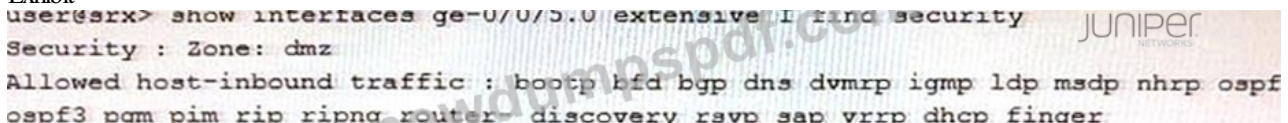
Enter the configuration mode: user@host> configure

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)

問題 #56

Exhibit



```

user@srx> show interfaces ge-0/0/5.0 extensive
Security : Zone: dmz
Allowed host-inbound traffic : bootp bfd bgp dns dvmrp igmp ldp mdp nhrp ospf
ospf3 pgm pim rip ripng router-discovery rsvp sdp vrrp dhcp finger

```

Referring to the exhibit, which three protocols will be allowed on the ge-0/0/5.0 interface? (Choose three.)

- A. IBGP
- B. IPsec
- C. NTP
- D. DHCP
- E. OSPF

答案： B,C,E

問題 #57

You are using ADVPN to deploy a hub-and-spoke VPN to connect your enterprise sites.

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

- A. Certificate-based authentication is required.
- B. OSPF routing is required.
- C. IBGP routing is required.
- D. ADVPN creates a full-mesh topology.

答案： A,B

解題說明：

Explanation:

問題 #58

.....

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