



# JN0-636<sup>Q&As</sup>

Service Provider Routing and Switching Professional (JNCIP-SP)

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**QUESTION 1**

Exhibit

```
[edit security policies from-zone trust to-zone untrust policy Adaptive-Threat-Profiling]
user@SRX-1# show
match {
    source-address any;
    destination-address any;
    application any;
    dynamic-application [ junos:web:proxy junos:web:anonymizer ];
}
then {
    reject {
        application-services {
            security-intelligence {
                add-source-ip-to-feed {
                    Suspicious_Endpoints;
                }
            }
        }
    }
}
...
```

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

- A. The Suspicious\_Endpoint feed is only usable by the SRX-1 device.
- B. You must manually create the suspicious\_Endpoint feed in the Juniper ATP Cloud interface.
- C. The Suspiciou3\_Endpoint3 feed is usable by any SRX Series device that is a part of the same realm as SRX-1
- D. Juniper ATP Cloud automatically creates the Suspiciou3\_Endpoint3 feed after you commit the security policy.

Correct Answer: AC

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**QUESTION 2**

Regarding IPsec CoS-based VPNs, what is the number of IPsec SAs associated with a peer based upon?

- A. The number of traffic selectors configured for the VPN.
- B. The number of CoS queues configured for the VPN.
- C. The number of classifiers configured for the VPN.
- D. The number of forwarding classes configured for the VPN.

Correct Answer: D

Explanation: In IPsec CoS-based VPNs, the number of IPsec Security Associations (SAs) associated with a peer is based on the number of forwarding classes configured for the VPN. The forwarding classes are used to classify and prioritize different types of traffic, such as voice and data traffic. Each forwarding class requires a separate IPsec SA to be established between the peers, in order to provide the appropriate level of security and quality of service for each



type of traffic.

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### QUESTION 3

You are asked to detect domain generation algorithms

Which two steps will accomplish this goal on an SRX Series firewall? (Choose two.)

- A. Define an advanced-anti-malware policy under [edit services].
- B. Attach the security-metadata-streaming policy to a security
- C. Define a security-metadata-streaming policy under [edit
- D. Attach the advanced-anti-malware policy to a security policy.

Correct Answer: BD

Explanation: To detect domain generation algorithms (DGAs) on an SRX Series firewall, you can use the security-metadata-streaming and advanced-anti-malware features. The first step is to define a security-metadata-streaming policy under

[edit services], which allows the firewall to receive and process metadata from a third- party security intelligence service. This metadata includes information about DGAs, which the firewall can use to identify and block malicious traffic. The

second step is to attach the security-metadata-streaming policy to a security policy, this will enable the firewall to inspect traffic against the DGA domains provided by the intelligence service.

The third step is to enable the advanced-anti-malware feature on the firewall, and attach an advanced-anti-malware policy to a security policy. This allows the firewall to detect and block malware based on signatures and behavioral analysis,

which can also detect and block traffic associated with DGAs.

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### QUESTION 4

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 3): 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 before the Juniper SecIntel
- 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 instead of the Juniper SecIntel block list feed
- D. This custom block list feed will be used after the Juniper SecIntel block list feed.

Correct Answer: D

## QUESTION 5

You want to enroll an SRX Series device with Juniper ATP Appliance. There is a firewall device in the path between the devices. In this scenario, which port should be opened in the firewall device?

- A. 8080



B. 443

C. 80

D. 22

Correct Answer: B

Explanation: This is the port used for encrypted communication between the SRX series device and the Juniper ATP Appliance. In order to enroll an SRX Series device with Juniper ATP Appliance, the firewall device must have port 443 open. Port 443 is the default port used for HTTPS traffic, the communication between the SRX Series device and the ATP Appliance needs to be encrypted, that's why this port should be opened.

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