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Latest Exam Guide & Learning Materials

Exam : **JN0-334**

Title : Security, Specialist (JNCIS-SEC)

Vendor : Juniper

Version : DEMO

NO.1 You are asked to convert two standalone SRX Series devices to a chassis cluster deployment. You must ensure that your IPsec tunnels will be compatible with the new deployment. In this scenario, which two interfaces should be used when binding your tunnel endpoints? (Choose two.)

- A. lo0
- B. pp0
- C. ge
- D. reth

Answer: C,D

NO.2 Which two statements describe superflows in Juniper Secure Analytics? (Choose two.)

- A. JSA only supports Type A and Type C superflows.
- B. Disk space usage is reduced on the JSA device.
- C. Superflows combine many flows into a single flow.
- D. Superflows can negatively impact licensing limitations.

Answer: B,C

NO.3 Which solution should you use if you want to detect known attacks using signature-based methods?

- A. JIMS
- B. SSL proxy
- C. IPS
- D. ALGs

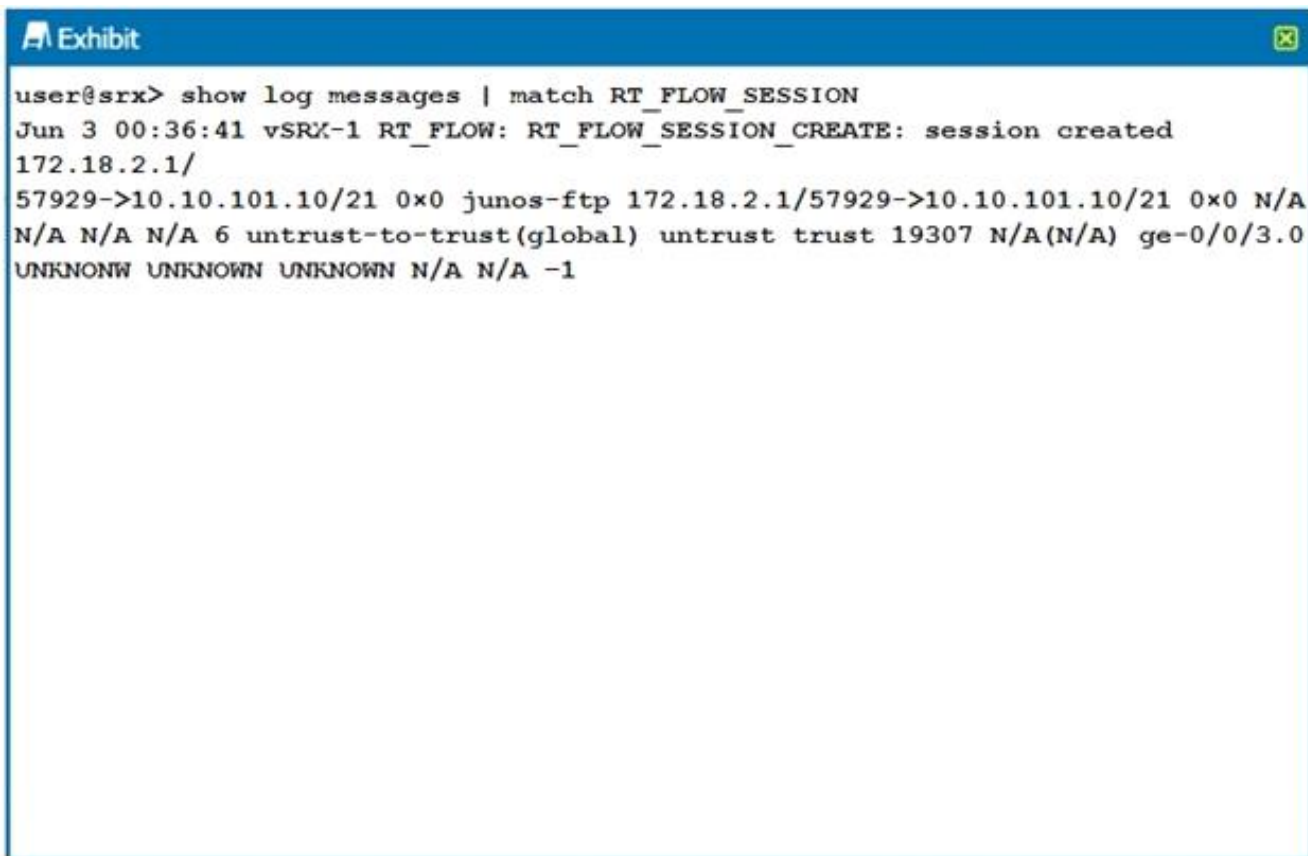
Answer: C

NO.4 You are configuring a client-protection SSL proxy profile. Which statement is correct in this scenario?

- A. A server certificate and a root certificate authority are both used.
- B. A server certificate and root certificate authority are not used.
- C. A server certificate is not used but a root certificate authority is used.
- D. A server certificate is used but a root certificate authority is not used.

Answer: A

NO.5 Click the Exhibit button.



```
user@srx> show log messages | match RT_FLOW_SESSION
Jun 3 00:36:41 vSRX-1 RT_FLOW: RT_FLOW_SESSION_CREATE: session created
172.18.2.1/
57929->10.10.101.10/21 0x0 junos-ftp 172.18.2.1/57929->10.10.101.10/21 0x0 N/A
N/A N/A N/A 6 untrust-to-trust(global) untrust trust 19307 N/A(N/A) ge-0/0/3.0
UNKNOWN UNKNOWN UNKNOWN N/A N/A -1
```

The output shown in the exhibit is displayed in which format?

- A. sd-syslog
- B. binary
- C. WELF
- D. syslog

Answer: D

NO.6 What are two examples of RTOs? (Choose two.)

- A. session table entries
- B. fabric link probes
- C. control link heartbeats
- D. IPsec SA entries

Answer: A,D

The data plane software creates RTOs for UDP and TCP sessions and tracks state changes. It also synchronizes traffic for IPv4 pass-through protocols such as Generic Routing Encapsulation (GRE) and IPsec. https://www.juniper.net/documentation/en_US/junos/topics/topic-map/security-chassis-cluster-data-plane-interfaces.html#id-45975

NO.7 Click the Exhibit button.

```
Exhibit
user@srx> show log messages | match RT_FLOW_SESSION
<14>1 2019-06-03T00:36:41.130z vSRX-1 RT_FLOW - RT_FLOW_SESSION_CREATE
[junos@2636.1.1.1.2.129 source-address="172.18.2.1" source-port= "49970"
Destination-address= "10.10.101.10" destination-port= "21" connection-tag= "0"
service-name= "junos-ftp" nat-source-address= "172.18.2.1" nat-source-port= "49970"
nat-destination-address= "10.10.101.10" nat-destination-port= "21"
nat-connection-tag= "0" src nat-rule-type= "N/A" src-nat-rule-name= "N/A"
dst-nat-rule-type= "N/A" dst-nat-rule-name= "N/A" protocol-id= "6"
policy-name= "untrust-to-trust(global)" source-zone-name= "untrust"
destination-zone-name= "trust" session-id-32= "19321" username= "N/A" roles= "N/A"
packet-incoming-interface="ge-0/0/3.0" application="UNKNOWN"
nested-application= "UNKNOWN" encrypted= "UNKNOWN" application-category="N/A"
application-sub-category="N/A" application-risk= "-1"] session created
172.18.2.1/
49979->10.10.101.10/21 0x0 junos-ftp 172.18.2.1/49970->10.10.101.10/21 0x0 N/A
N/A N/A
N/A 6 untrust-to-trust(global) untrust trust 19321 N/A(N/A) ge-0/0/3.0 UNKNOWN
UNKNOWN
UNKNOWN N/A N/A -1
```

The output shown in the exhibit is displayed in which format?

- A. syslog
- B. sd-syslog
- C. WELF
- D. binary

Answer: B