



**Vendor:** Juniper

**Exam Code:** JN0-334

**Exam Name:** Security, Specialist (JNCIS-SEC)

**Version:** DEMO

### QUESTION 1

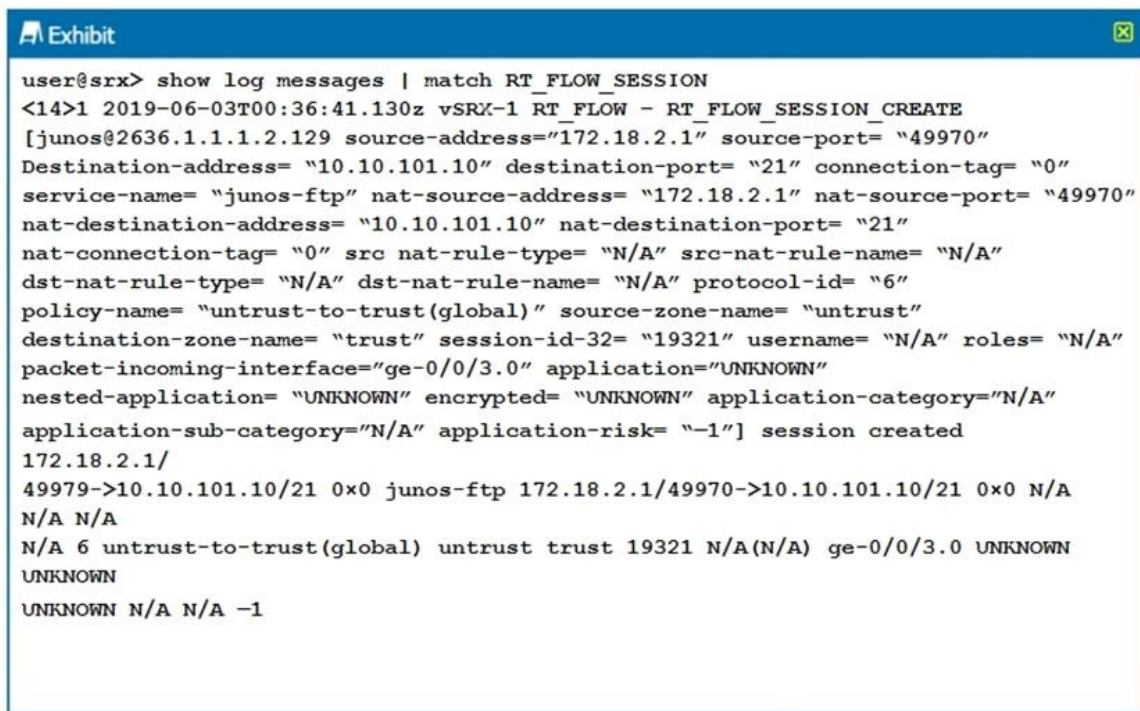
Which two solutions provide a sandboxing feature for finding zero-day malware threats? (Choose two.)

- A. Sky ATP
- B. UTM
- C. JATP
- D. IPS

Answer: AC

### QUESTION 2

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



```
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
```

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

Answer: D

### QUESTION 3

You are using the JIMS Administrator user interface to add multiple SRX client devices. You must share common configuration attributes across the SRX clients without having to re-enter those attributes for each SRX client instance.

Which JIMS Administrator feature would be used to accomplish this task?

- A. JIMS automation
- B. JIMS templates
- C. JIMS client profiles
- D. JIMS client defaults

**Answer: B**

**QUESTION 4**

In an Active/Active chassis cluster deployment, which chassis cluster component is responsible for RG0 traffic?

- A. the backup routing engine of the primary node
- B. the master routing engine of the secondary node
- C. the primary node
- D. the secondary node

**Answer: C**

**QUESTION 5**

Your manager asks you to find employees that are watching YouTube during office hours.

Which AppSecure component would you configure to accomplish this task?

- A. AppQoE
- B. AppFW
- C. AppTrack
- D. AppQoS

**Answer: C**

**QUESTION 6**

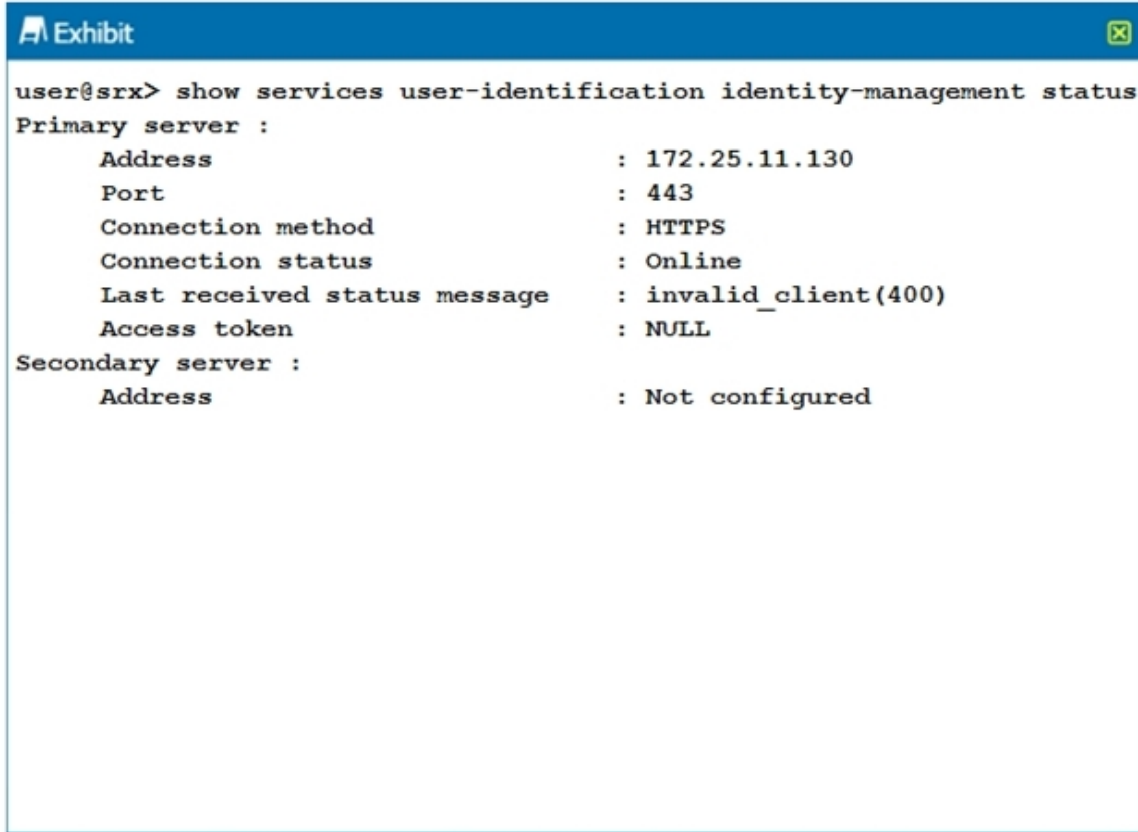
What are two types of collectors for the JATP core engine? (Choose two.)

- A. SNMP
- B. e-mail
- C. Web
- D. telemetry

**Answer: BC**

**QUESTION 7**

You have configured your SRX Series device to receive authentication information from a JIMS server. However, the SRX is not receiving any authentication information.



```
Exhibit
user@srx> show services user-identification identity-management status
Primary server :
  Address          : 172.25.11.130
  Port             : 443
  Connection method : HTTPS
  Connection status : Online
  Last received status message : invalid_client(400)
  Access token      : NULL
Secondary server :
  Address          : Not configured
```

Referring to the exhibit, how would you solve the problem?

- A. Use the JIMS Administrator user interface to add the SRX device as client.
- B. Generate an access token on the SRX device that matches the access token on the JIMS server.
- C. Update the IP address of the JIMS server
- D. Change the SRX configuration to connect to the JIMS server using HTTP.

**Answer: B**

#### QUESTION 8

After a software upgrade on an SRX5800 chassis cluster, you notice that both node0 and node1 are in the primary state, when node1 should be secondary. All control and fabric links are operating normally.

In this scenario, which step must you perform to recover the cluster?

- A. Execute the request system reboot command on node1.
- B. Execute the request system software rollback command on node0.
- C. Execute the request system software add command on node1.
- D. Execute the request system reboot command on node0.

**Answer: A**

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