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Exam : **JN0-634**

Title : Security, Professional (JNCIP-SEC)

Vendor : Juniper

Version : DEMO

NO.1 After using Security Director to add a new firewall policy rule on an SRX Series device, you notice that the hit count on the policy is not increasing. Upon further investigation, you find that the devices listed in the new rule are able to communicate as expected. Your firewall policy consists of hundreds of rules.

Using only Security Director, how do you find the rule that is allowing the communication to occur in this scenario?

- A. Generate a Top Firewall Events report.
- B. Generate a Top Firewall Rules report.
- C. Generate a Top Source IPs report.
- D. Generate a Policy Analysis report.

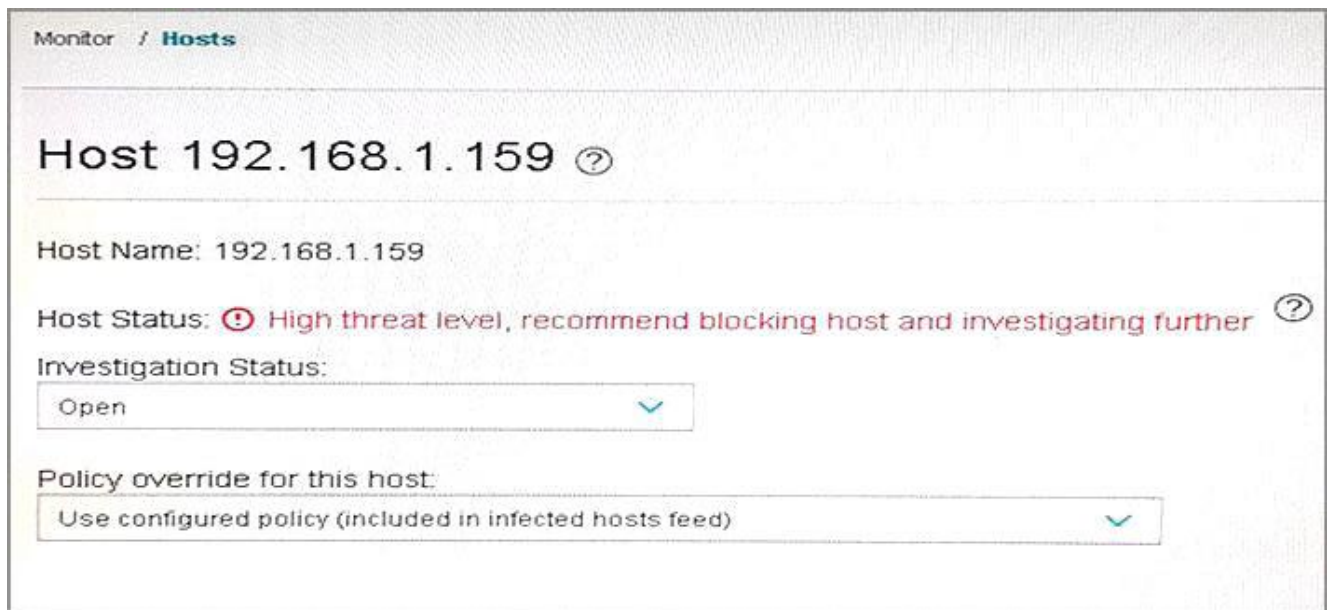
Answer: A

NO.2 What is the required when deploying a log collector in Junos Space?

- A. a distributed deployment of the log collector nodes
- B. root user access to the log collector
- C. the IP address of interface eth1 on the log collector
- D. a shared log file directory on the log collector

Answer: B

NO.3 Click the Exhibit button.



Referring to the exhibit, the host has been automatically blocked from communicating on the network because a malicious file was downloaded. You cleaned the infected host and changed the investigation status to Resolved - Fixed.

What does Sky ATP do if the host then attempts to download a malicious file that would result in a threat score of 10?

- A. Sky ATP logs the connection attempt and an SRX Series device allows the host to communicate on the network.
- B. Sky ATP logs the connection attempt and an SRX Series device does not allow the host to communicate on the network.
- C. Sky ATP does not log the connection attempt and an SRX Series device does not allow the host to

communicate on the network.

D. Sky ATP does not log the connection attempt and an SRX Series device allows the host to communicate on the network.

Answer: A

NO.4 Which interface family is required for Layer 2 transparent mode on SRX Series devices?

A. VPLS

B. inet

C. LLDP

D. Ethernet switching

Answer: D

NO.5 Click the Exhibit button.

```
user@host > show services user-identification authentication-table
authentication-source active-directory
Domain: example
Total entries: 1
Source IP      Username      groups (Ref by policy)      state
192.168.50.8   user1         grp1                         Initial
```

Which statement explains the current state value of the command output shown in the exhibit?

A. An invalid response was received from a domain PC probe, and the user is an invalid domain user.

B. The user-to-address mapping was successfully read from the domain controller event logs, and an entry was added to the authentication table which currently resides on the Routing Engine.

C. A valid response was received from a domain PC probe, and the user is a valid domain user programmed in the PFE.

D. A probe event generated an entry in the authentication table, but no probe response has been received from the domain P

Answer: C

NO.6 You are using IDP on your SRX Series device and are asked to ensure that the SRX Series device has the latest IDP database, as well as the latest application signature database.

In this scenario, which statement is true?

A. You must download each database separately.

B. The IDP database includes the latest application signature database.

C. You must download the application signature database before installing the IDP database.

D. The application signature database cannot be updated on a device with the IDP database installed

Answer: B

Explanation

To update the signature database, you download a security package from the Juniper Networks website or through an explicit Web proxy server. The security package consists of the following IDP components:

Attack objects

Attack object groups

Application objects

Updates to the IDP Detector Engine

IDP Policy templates (Policy templates are downloaded independently. See Understanding Predefined IDP Policy Templates.)