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Juniper Security, Specialist (JNCIS-SEC) Sample Questions (Q69-Q74):

NEW QUESTION # 69

You are configuring logging for a security policy.

In this scenario, in which two situations would log entries be generated? (Choose two.)

- A. at session close
- B. at session initialization
- C. every 60 seconds
- D. every 10 minutes

Answer: A,B

Explanation:

Log entries would be generated in two situations: at session initialization and at session close. At session initialization, the log entry would include details about the connection, such as the source and destination IP addresses, the service being used, and the action taken by the security policy. At session close, the log entry would include details about the connection, such as the duration of the session, the bytes sent/received, and the action taken by the security policy. For more information, you can refer to the Juniper Security documentation at

https://www.juniper.net/documentation/en_US/junos/topics/reference/configuration-statement/security-log-co

NEW QUESTION # 70

How does the SSL proxy detect if encryption is being used?

- A. It verifies the length of the packet
- B. It looks at the destination port number.
- C. It queries the client device.
- D. It uses application identity services.

Answer: B

Explanation:

The SSL proxy can detect if encryption is being used by looking at the destination port number of the packet. If the port number is 443, then the proxy can assume that the packet is being sent over an encrypted connection. If the port number is different, then the proxy can assume that the packet is not encrypted. For more information, please refer to the Juniper Networks JNCIS-SEC Study Guide.

NEW QUESTION # 71

You administer a JSA host and want to include a rule that sets a threshold for excessive firewall denies and sends an SNMP trap after receiving related syslog messages from an SRX Series firewall.

Which JSA rule type satisfies this requirement?

- A. event
- B. offense
- C. common
- D. flow

Answer: B

Explanation:

An offense rule in JSA is designed to aggregate multiple events or log entries based on specified criteria into a single offense, which can then trigger responses such as notifications or actions like sending an SNMP trap. This type of rule is well-suited for scenarios where you need to monitor for patterns or rates of events, such as excessive firewall denies, and take action when these exceed defined thresholds.

Offense rules can analyze both event and flow data, making them highly versatile for comprehensive security monitoring.

NEW QUESTION # 72

Which two statements are true about Juniper ATP Cloud? (Choose two.)

- A. Juniper ATP Cloud uses multiple antivirus software packages to analyze files.
- B. Juniper ATP Cloud does not use antivirus software packages to protect against zero-day threats.
- C. Juniper ATP Cloud only uses one antivirus software package to analyze files.
- D. Juniper ATP Cloud uses antivirus software packages to protect against zero-day threats.

Answer: A,B

Explanation:

Two statements that are true about Juniper ATP Cloud are:

Juniper ATP Cloud uses multiple antivirus software packages to analyze files: Juniper ATP Cloud is a cloud-based service that provides advanced threat prevention and detection for your network. It integrates with SRX Series firewalls and MX Series routers to analyze files and network traffic for signs of malicious activity. Juniper ATP Cloud uses multiple antivirus software packages from different vendors to scan files for known malware signatures and provide a comprehensive verdict based on their results.

Juniper ATP Cloud does not use antivirus software packages to protect against zero-day threats: Juniper ATP Cloud protects against zero-day threats by using dynamic analysis, not antivirus software packages.

Dynamic analysis is a method of executing files in a sandbox environment and observing their behavior and network interactions.

Dynamic analysis can uncover unknown malware that may evade static analysis or signature-based detection methods.

Reference: = Juniper Advanced Threat Prevention Cloud (ATP Cloud), Juniper Advanced Threat Prevention Cloud | ATP Cloud | Juniper Networks, Breaking Down Security Complexity with Juniper Networks' ATP Cloud

NEW QUESTION # 73

Exhibit

```
user@srx> show security policies
Default policy: deny-all
Default policy log Profile ID: 0
Pre ID default policy: permit-all
From zone: Trust, To zone: Untrust
Policy: BlockUbuntu, State: enabled, Index: 4, Scope Policy: 0, Sequence
number: 1, Log Profile ID: 0
  Source vrf group: any
  Destination vrf group: any
  Source addresses: any
  Destination addresses: any
  Applications: junos-defaults
  Dynamic Applications: junos:UBUNTU
  Source identity feeds: any
  Destination identity feeds: any
  Action: deny
Policy: AllowWeb, State: enabled, Index: 9, Scope Policy: 0, Sequence
number: 2, Log Profile ID: 0
  Source vrf group: any
  Destination vrf group: any
  Source addresses: any
  Destination addresses: any
  Applications: junos-http, junos-https, junos-dns-udp
  Source identity feeds: any
  Destination identity feeds: any
  Action: permit
user@srx>
```

You are asked to ensure that servers running the Ubuntu OS will not be able to update automatically by blocking their access at the SRX firewall. You have configured a unified security policy named Blockuburrtu, but it is not blocking the updates to the OS. Referring to the exhibit which statement will block the Ubuntu OS updates?

- A. Change the default policy to permit-all.
- B. Move the Blockubuntu policy after the Allowweb policy.
- C. Configure the Blockubuntu policy with the junos-https application parameter.

- Answer: C**

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[illegible]

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