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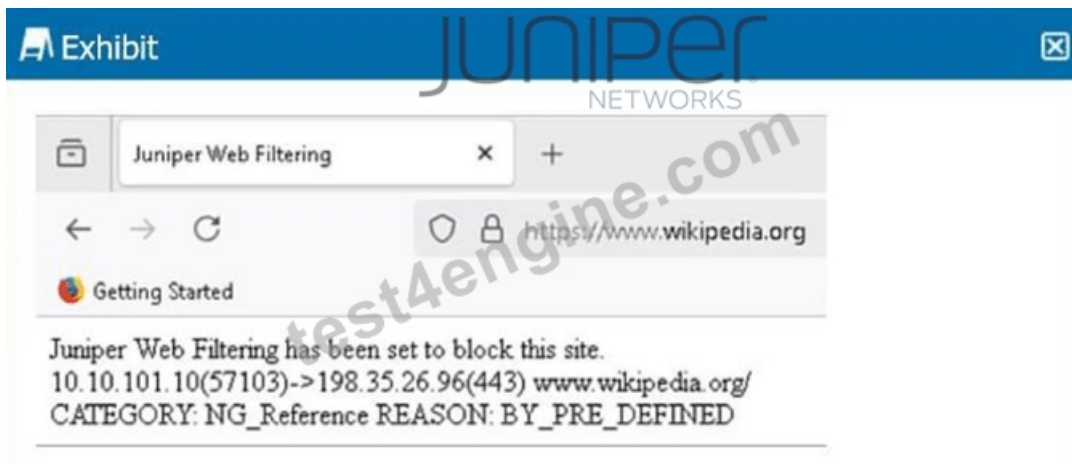
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Juniper Security, Associate (JNCIA-SEC) Sample Questions (Q53-Q58):

NEW QUESTION # 53

Click the Exhibit button.



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

- A. The NextGen Web Filtering type is being used.
- B. The SRX firewall does not have an SSL proxy configuration.
- C. The URL matches a predefined Web filtering category.
- D. This is a custom Web filtering block message.

Answer: A,C

Explanation:

From the exhibit:

* The user attempted to access https://www.wikipedia.org.

* The block page indicates:

* CATEGORY: NG_Reference

* REASON: BY_PRE_DEFINED

* The header states: "Juniper Web Filtering has been set to block this site." Analysis of options:

* Option A: Correct. The log shows "REASON: BY_PRE_DEFINED," which means the site was blocked because it matched a predefined category in the Web filtering database.

* Option B: Correct. The category "NG_Reference" indicates that the NextGen (Enhanced/Cloud-based) Web Filtering type is being used.

* Option C: Incorrect. The exhibit does not provide any information about SSL proxy configuration; it only shows that the HTTPS site was blocked.

* Option D: Incorrect. The block page shown is the standard Juniper default block page, not a custom message.

Correct Statements: The URL matches a predefined Web filtering category, and the NextGen Web Filtering type is being used.

Reference: Juniper Networks - Web Filtering (SurfControl, Enhanced, and NextGen Web Filtering), Junos OS Security Fundamentals.

NEW QUESTION # 54

You want to show the effectiveness of your SRX Series Firewall content filter.

Which operational mode command would you use in this scenario?

- A. show security utm anti-spam status
- B. show security utm content-filtering statistics
- C. show security utm anti-virus status
- D. show security web filtering status

Answer: B

Explanation:

To verify and demonstrate the effectiveness of content filtering on an SRX firewall, administrators use operational mode commands that display UTM statistics.

* The command show security utm content-filtering statistics provides detailed counters showing how many connections were inspected, how many were blocked, and other related metrics.

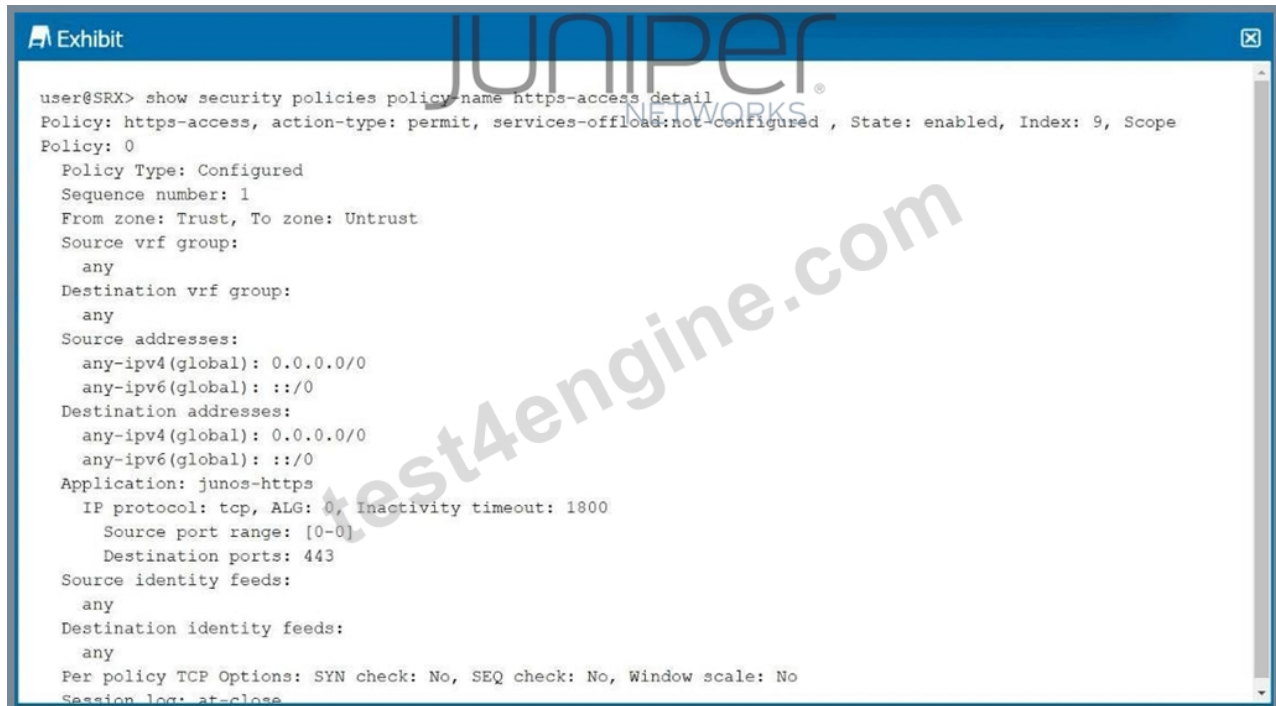
* This is the correct way to measure and demonstrate filtering effectiveness.

* Commands in options A, B, and C provide status information for antis spam, antivirus, and web filtering features, but they do not provide content filter effectiveness statistics.

Reference: Juniper Networks - Junos OS UTM Operational Commands, Junos OS Security Fundamentals.

NEW QUESTION # 55

Click the Exhibit button.



```
user@SRX> show security policies policy-name https-access detail
Policy: https-access, action-type: permit, services-offload: not-configured, State: enabled, Index: 9, Scope
Policy: 0
  Policy Type: Configured
  Sequence number: 1
  From zone: Trust, To zone: Untrust
  Source vrf group:
    any
  Destination vrf group:
    any
  Source addresses:
    any-ipv4(global): 0.0.0.0/0
    any-ipv6(global): ::/0
  Destination addresses:
    any-ipv4(global): 0.0.0.0/0
    any-ipv6(global): ::/0
  Application: junos-https
    IP protocol: tcp, ALG: 0, Inactivity timeout: 1800
      Source port range: [0-0]
      Destination ports: 443
  Source identity feeds:
    any
  Destination identity feeds:
    any
  Per policy TCP Options: SYN check: No, SEQ check: No, Window scale: No
  Session log: at-close
```

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

- A. This security policy is the second security policy in the list.
- **B. This security policy permits HTTPS traffic.**
- C. This security policy is a zone-based security policy.
- **D. This security policy uses a non-default inactivity timeout.**

Answer: B,D

Explanation:

From the exhibit output:

- * Policy Information:
- * Policy: https-access, action-type: permit
- * From zone: Trust, To zone: Untrust
- * Application: junos-https
- * IP protocol: tcp, Destination port: 443
- * Inactivity timeout: 1800
- * Sequence number: 1

Analysis:

* Option A: Correct. The default inactivity timeout for flow sessions is 60 seconds for TCP without activity. This policy shows an inactivity timeout of 1800 seconds, which is non-default.

* Option B: Incorrect. The policy shows Sequence number: 1, which means it is the first policy, not the second.

* Option C: Correct. The policy explicitly matches application junos-https (TCP port 443) and has an action of permit. Therefore, it allows HTTPS traffic.

* Option D: Incorrect. This is clearly a zone-based policy, but the question asks for two correct statements. Between the four options, the explicitly correct ones are A and C.

Correct Statements: This security policy uses a non-default inactivity timeout, and this security policy permits HTTPS traffic.

Reference: Juniper Networks - Security Policy Configuration and Defaults, Junos OS Security Fundamentals.

NEW QUESTION # 56

In which order does Junos OS process the various forms of NAT?

- A. static NAT, destination NAT, source NAT
- B. source NAT, static NAT, destination NAT
- C. source NAT, destination NAT, static NAT
- D. destination NAT, source NAT, static NAT

Answer: A

Explanation:

NAT processing in Junos OS follows a strict sequence to ensure correct packet handling:

- * Static NAT- applied first because it provides a permanent one-to-one bidirectional mapping.
 - * Destination NAT- applied second to translate inbound destination addresses, often used for servers in private networks.
 - * Source NAT- applied last to translate outbound private source addresses to public ones.
- This ensures deterministic behavior and avoids conflicts between translation types.
- * Options B, C, and D list incorrect sequences.

Correct Order:static NAT # destination NAT # source NAT

Reference:Juniper Networks -NAT Processing Order, Junos OS Security Fundamentals.

NEW QUESTION # 57

What is the purpose of assigning logical interfaces to separate security zones in Junos OS?

- A. to manage routing protocols and updates
- B. to enable network monitoring through SNMP
- C. to control traffic that traverses different VLANs using security policies
- D. to simplify the configuration of network interfaces

Answer: C

Explanation:

In Junos OS, security zones are the foundation of SRX firewall policy enforcement. Logical interfaces must be assigned to zones.

This enables:

- * Separation of traffic by zone boundaries.
- * Enforcement of security policies for traffic traversing between zones.
- * Control of traffic across VLANs, subnets, or functional areas (e.g., trust, untrust, DMZ).

Other options:

- * Zone assignment is not used to simplify interface configuration (A).
- * Routing protocols and updates (B) are handled by routing instances, not zones.
- * SNMP monitoring (D) is enabled under system or services configuration, not zones.

Reference:Juniper Networks -Security Zones and Policy Enforcement, Junos OS Security Fundamentals.

NEW QUESTION # 58

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