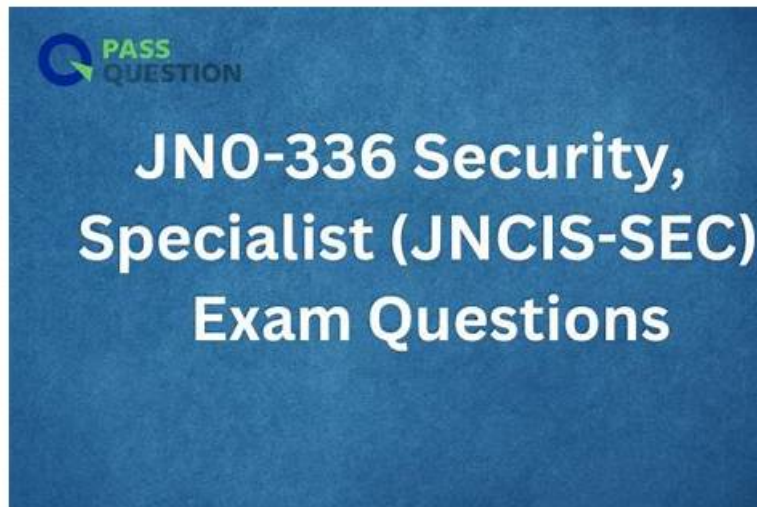


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Juniper Security, Specialist (JNCIS-SEC) Sample Questions (Q43-Q48):

NEW QUESTION # 43

Click the Exhibit button.



There is a problem with this website's security certificate.

The security certificate presented by this website was not issued by a trusted certificate authority.

Security certificate problems may indicate an attempt to fool you or intercept any data you send to the server.

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We recommend that you close this webpage and do not continue to this website.

 Click here to close this webpage.

 Continue to this website (not recommended).

 More information

You have implemented SSL client protection proxy. Employees are receiving the error shown in the exhibit. How do you solve this problem?

- A. Install a new SRX Series device to act as the client proxy
- B. Load a known good, but expired. CA certificate onto the SRX Series device.
- **C. Import the existing certificate to each client device.**
- D. Reboot the SRX Series device.

Answer: C

Explanation:

SSL client protection proxy is a feature that allows you to decrypt and inspect the SSL traffic from clients to servers. To do this, you need to install a certificate authority (CA) certificate on the SRX Series device and import the same certificate to each client device. This way, the SRX Series device can act as a proxy between the client and the server and perform security checks on the decrypted traffic. If the client device does not have the certificate installed, it will receive an error message like the one shown in the exhibit. Reference: = JNCIS-SEC Certification, Open Learning - Security, Specialist (JNCIS-SEC), SSL Proxy Configuration

NEW QUESTION # 44

You have configured a new site-to-site VPN tunnel. The exhibit shows the security IPsec statistics output for the specific tunnel index from one of the tunnel-end devices.

```
user@srx> show security ipsec statistics index 131073
ESP Statistics:
  Encrypted bytes: 0
  Decrypted bytes: 0
  Encrypted packets: 0
  Decrypted packets: 0
AH Statistics:
  Input bytes: 0
  Output bytes: 0
  Input packets: 0
  Output packets: 0
Errors:
  AH authentication failures: 0, Replay errors: 0
  ESP authentication failures: 83, ESP decryption failures: 79
  Bad headers: 0, Bad trailers: 0
```

Which two statements are correct in this scenario? (Choose two.)

- A. AH is incorrectly configured.
- B. The far-end tunnel device is rebooting.
- **C. No traffic passes through this tunnel.**
- **D. The ESP configuration is not set up correctly.**

Answer: C,D

Explanation:

The correct answers are C and D. The exhibit shows ESP encrypted bytes = 0, ESP decrypted bytes = 0, encrypted packets = 0,

and decrypted packets = 0. That means no traffic is successfully passing through the IPsec tunnel. Juniper's show security ipsec statistics command displays ESP encrypted/decrypted packet and byte counters, so zero values on these counters indicate that the tunnel is not successfully carrying protected ESP traffic.

Option C is also correct because the output shows ESP authentication failures and ESP decryption failures.

Since ESP is the IPsec protocol responsible for encrypted payload handling, failures in ESP authentication /decryption point to an ESP/IPsec Phase 2 mismatch or incorrect configuration, such as mismatched authentication algorithm, encryption algorithm, keys, proposal parameters, or incompatible negotiated SA settings. Juniper's IPsec overview explains that Phase 2 negotiates the IPsec SA used to authenticate traffic flowing through the tunnel, so ESP-related failures belong to the IPsec/ESP configuration path rather than AH.

Option A is wrong because the AH counters and AH authentication failures are zero; the evidence is not pointing to AH. Option B is unsupported because the output does not show peer reboot behavior. Reference topics: IPsec VPN, ESP statistics, Phase 2/IPsec SA negotiation, ESP authentication failures, ESP decryption failures.

NEW QUESTION # 45

You have deployed an SRX300 Series device and determined that files have stopped being scanned. In this scenario, what is a reason for this problem?

- A. The software license is a free model and only scans executable type files.
- B. The infected host communicated with a command-and-control server, but it did not download malware.
- C. You have exceeded the maximum files submission for your SRX platform size.
- D. The file is too small to have a virus.

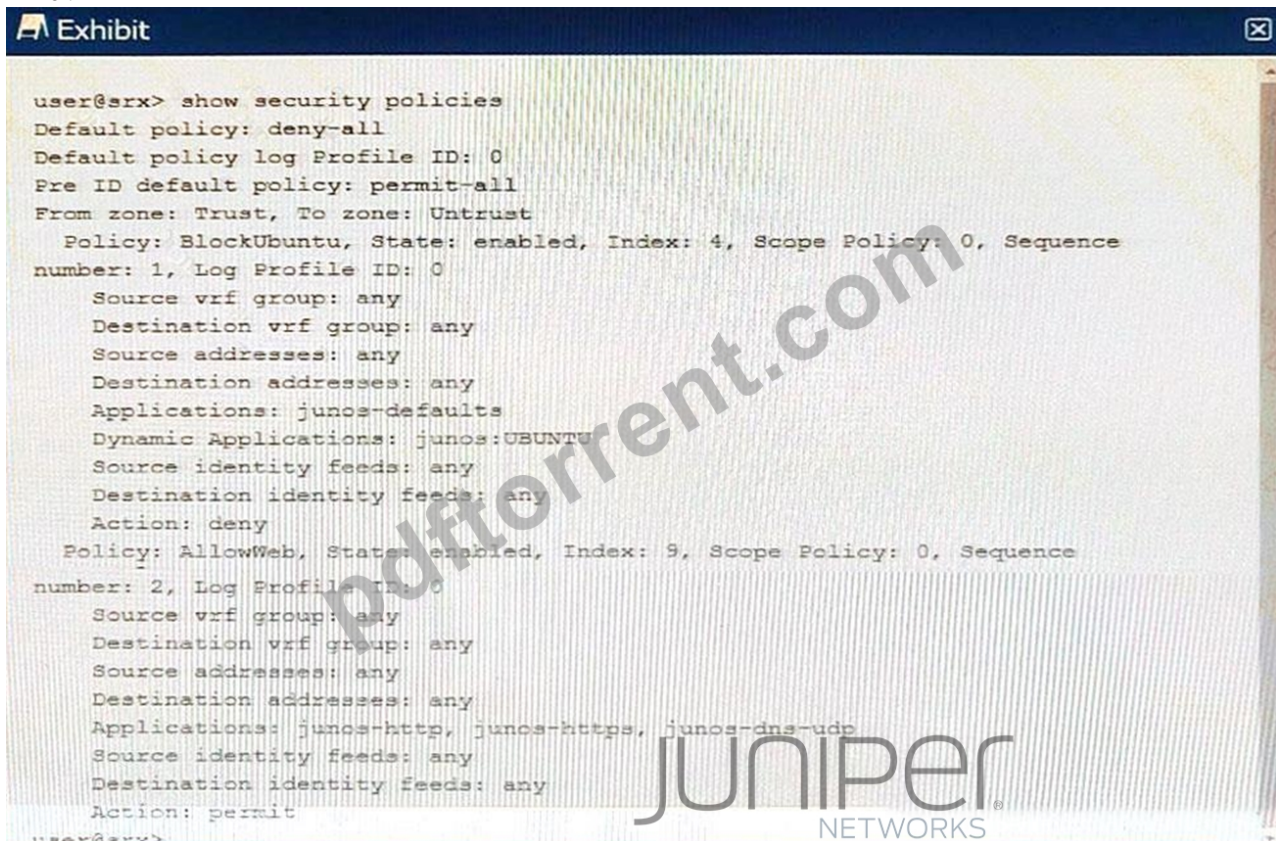
Answer: C

Explanation:

You have exceeded the maximum files submission for your SRX platform size: This statement is correct because file scanning on SRX300 Series device has a limit on the number of files that can be submitted per minute based on the platform size³. For example, SRX320 has a limit of 10 files per minute³.

NEW QUESTION # 46

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

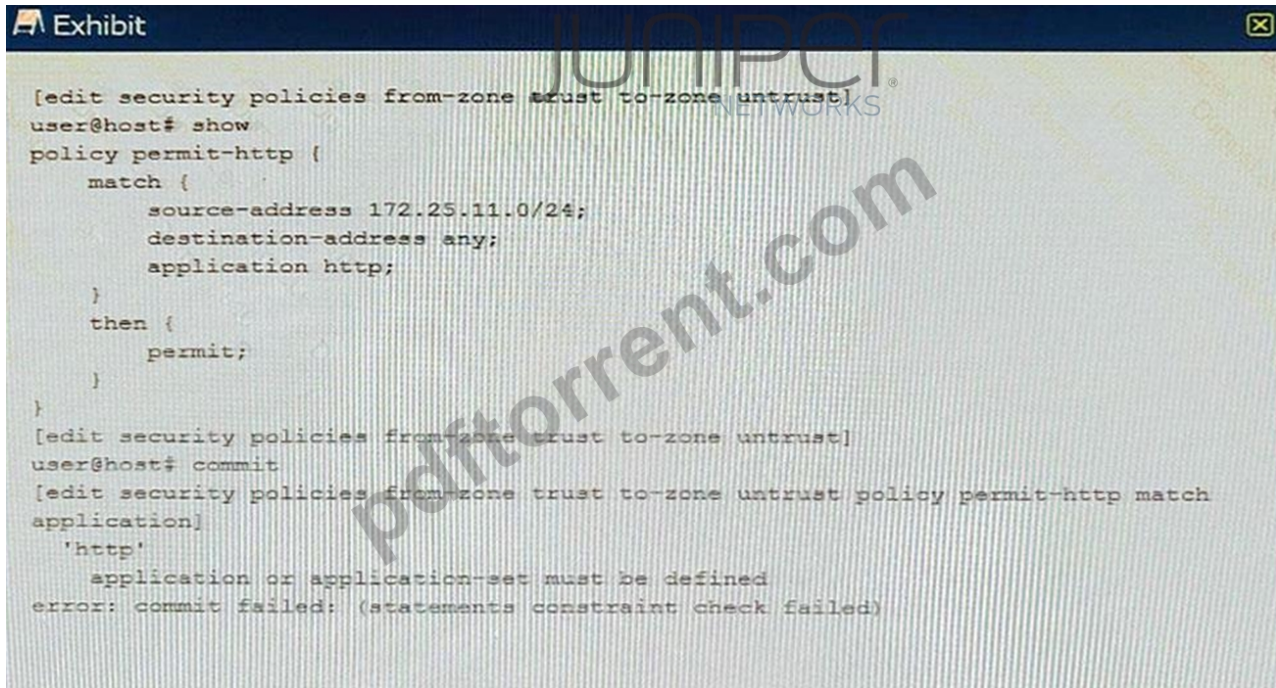
SRX firewall. You have configured a unified security policy named Blockuburrtu, but it is not blocking the updates to the OS. Referring to the exhibit which statement will block the Ubuntu OS updates?

- A. Configure the Allowweb policy to have a dynamic application of any.
- **B. Configure the Blockubuntu policy with the junos-https application parameter.**
- C. Move the Blockubuntu policy after the Allowweb policy.
- D. Change the default policy to permit-all.

Answer: B

NEW QUESTION # 47

Exhibit



```
[edit security policies from-zone trust to-zone untrust]
user@host# show
policy permit-http {
  match {
    source-address 172.25.11.0/24;
    destination-address any;
    application http;
  }
  then {
    permit;
  }
}
[edit security policies from-zone trust to-zone untrust]
user@host# commit
[edit security policies from-zone trust to-zone untrust policy permit-http match
application]
'http'
  application or application-set must be defined
error: commit failed: (statements constraint check failed)
```

You are trying to create a security policy on your SRX Series device that permits HTTP traffic from your private 172.25.11.0/24 subnet to the Internet. You create a policy named permit-http between the trust and untrust zones that permits HTTP traffic. When you issue a commit command to apply the configuration changes, the commit fails with the error shown in the exhibit. Which two actions would correct the error? (Choose two.)

- **A. Modify the security policy to use the built-in Junos-http applications.**
- **B. Create a custom application named http at the [edit applications] hierarchy.**
- C. Execute the Junos commit full command to override the error and apply the configuration.
- D. Issue the rollback 1 command from the top of the configuration hierarchy and attempt the commit again.

Answer: A,B

Explanation:

The error message indicates that the Junos-http application is not defined, so you need to either create a custom application or modify the security policy to use the built-in Junos-http application. Doing either of these will allow you to successfully commit the configuration.

NEW QUESTION # 48

.....

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