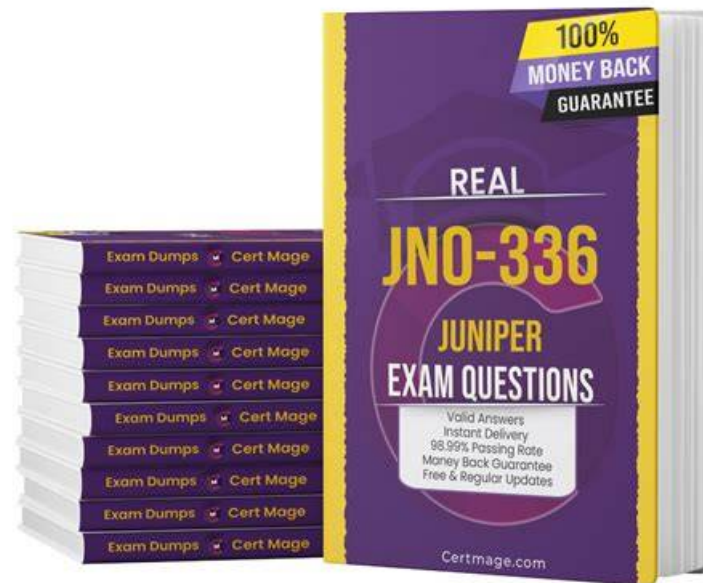


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Section	Weight	Objectives
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UTM (Unified Threat Management)	15%	- Content Filtering - Web Filtering - Antispam - Antivirus
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IPsec VPNs	25%	- IKE Phase 1 and Phase 2 - VPN Troubleshooting - Route-Based VPNs - Policy-Based VPNs - VPN High Availability

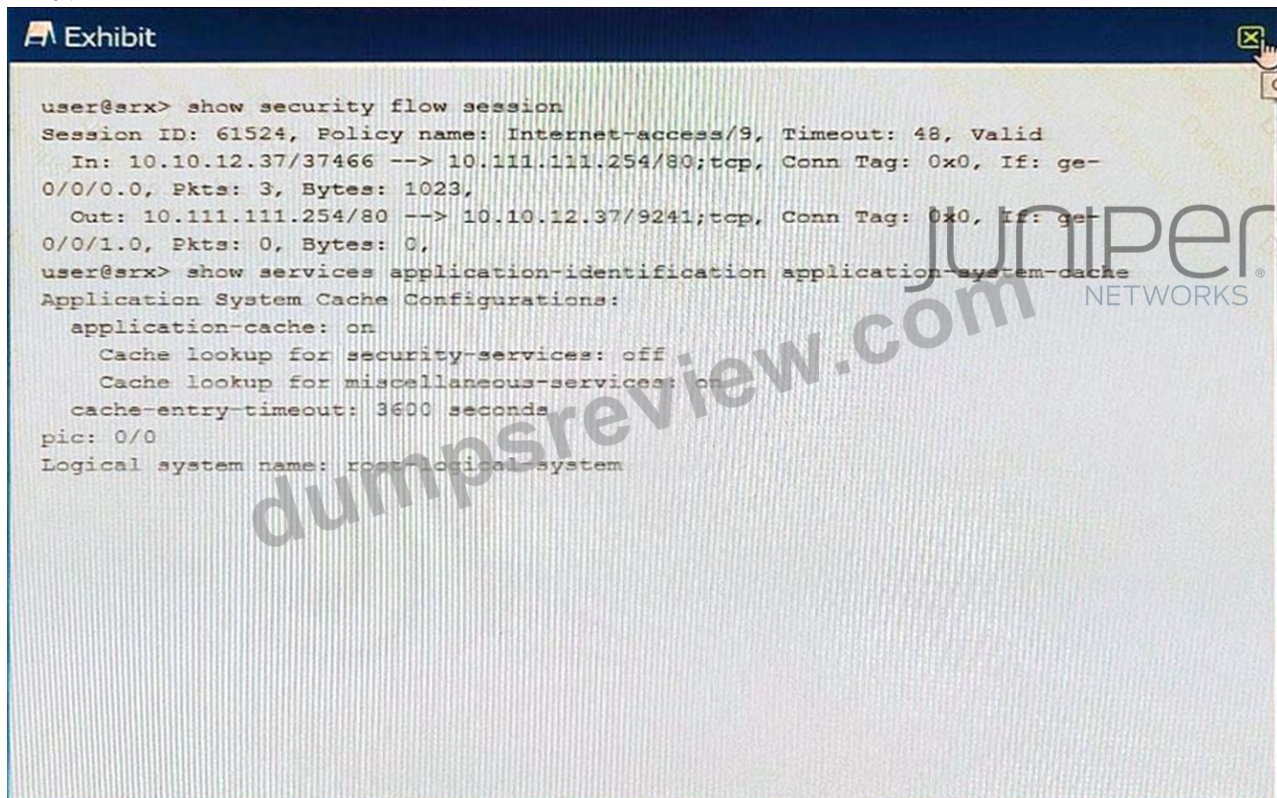
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Juniper Security, Specialist (JNCIS-SEC) Sample Questions (Q36-Q41):

NEW QUESTION # 36

Exhibit



The exhibit shows a terminal window titled "Exhibit" with the following text:

```
user@srx> show security flow session
Session ID: 61524, Policy name: Internet-access/9, Timeout: 48, Valid
  In: 10.10.12.37/37466 --> 10.111.111.254/80;tcp, Conn Tag: 0x0, If: ge-
0/0/0.0, Pkts: 3, Bytes: 1023,
  Out: 10.111.111.254/80 --> 10.10.12.37/9241;tcp, Conn Tag: 0x0, If: ge-
0/0/1.0, Pkts: 0, Bytes: 0,
user@srx> show services application-identification application-system-cache
Application System Cache Configurations:
  application-cache: on
    Cache lookup for security-services: off
    Cache lookup for miscellaneous-services: on
  cache-entry-timeout: 3600 seconds
pic: 0/0
Logical system name: root-logical-system
```

Referring to the exhibit which statement is true?

- A. SSL proxy functions will ignore the session.
- B. SSL proxy leverages pre-match result
- C. SSL proxy must wait for return traffic for the final match to occur.
- D. SSL proxy leverages post-match results.

Answer: C

NEW QUESTION # 37

Which SRX Series device configuration setting must be configured first to use Juniper ATP Cloud?

- A. Start up the anti-malware service on the SRX Series device.
- B. Configure the anti-malware policies on the SRX Series device.
- C. Apply the firewall rules on the SRX Series device.
- D. Enable connectivity between the SRX Series device and Juniper ATP Cloud.

Answer: D

Explanation:

The correct answer is C. Enable connectivity between the SRX Series device and Juniper ATP Cloud. Juniper ATP Cloud cannot inspect files, receive verdicts, or apply cloud-based malware intelligence until the SRX is enrolled and has a working secure connection to the ATP Cloud service. Juniper states that SRX enrollment establishes a secure connection between the SRX Series Firewall and the Juniper ATP Cloud server, downloads and installs certificate authorities, creates local certificates, enrolls them with the cloud server, and establishes the secure cloud connection.

Option A is not the first required configuration setting because the anti-malware service depends on successful cloud onboarding and connectivity. Option B is premature because firewall/security policies can reference malware inspection only after the device is properly connected and enrolled. Option D is also later in the workflow; anti-malware policies define how files are inspected and what action is taken, but those policies are useless if the SRX cannot communicate with ATP Cloud. Juniper also notes that ATP Cloud requires both the Routing Engine and Packet Forwarding Engine to reach the Internet, and DNS must resolve the cloud URL. Reference topics: ATP Cloud onboarding, SRX enrollment, advanced anti-malware connection, secure cloud connectivity, anti-malware policy deployment.

NEW QUESTION # 38

You set up the Juniper ATP Appliance solution on your network and notice that the macOS files are not being analyzed..... malware.

In this scenario, what must you do?

- A. Under Config > System Profiles ≥ Secondary Cores workspace, enable macOS Detection.
- **B. Under Config -> System Profiles → ≥ Secondary Cores workspace, create a macOS profile**
- C. Create a macOS virtual machine on the JATP Appliance and install the secondary core software.
- D. You must obtain a Apple Mac Mini device and install the secondary core software.

Answer: B

NEW QUESTION # 39

Click the Exhibit button.



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

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

Answer: B

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 # 40

You are deploying a new SRX Series device and you need to log denied traffic.

In this scenario, which two policy parameters are required to accomplish this task? (Choose two.)

- A. session-init
- B. session-close
- C. count
- D. deny

Answer: B,D

NEW QUESTION # 41

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