

Exam JN0-336 Tutorial & Best JN0-336 Preparation Materials



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>> **Exam JN0-336 Tutorial** <<

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Juniper Security, Specialist (JNCIS-SEC) Sample Questions (Q98-Q103):

NEW QUESTION # 98

Click the Exhibit button.



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

JUNIPER
NETWORKS

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.

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

 [Click here to close this webpage.](#)

 [Continue to this website \(not recommended\).](#)

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

Answer: D

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 # 99

You are asked to determine how much traffic a popular gaming application is generating on your network. Which action will you perform to accomplish this task?

- A. Enable APBR on the proper security zones
- B. Enable screen options on the proper security zones
- **C. Enable AppTrack on the proper security zones.**
- D. Enable AppQoS on the proper security zones

Answer: C

Explanation:

AppTrack is a feature of Juniper Networks firewall solutions that allows administrators to track applications, users, and the amount of traffic generated by those applications on the network. AppTrack can be enabled on specific security zones of the network to monitor traffic on those zones. This feature can be used to determine how much traffic a popular gaming application is generating on the network.

For more information, please refer to the Juniper Networks JNCIS-SEC Study Guide.

NEW QUESTION # 100

Click the Exhibit button.

```

[edit security policies from-zone Trust to-zone Untrust]
user@srx# show
policy ATP-Protect {
    match {
        source-address Internal-Hosts;
        destination-address any;
        application [ junos-http junos-https ];
    }
    then {
        permit {
            application-services {
                ssl-proxy {
                    profile-name SSL-Proxy-Profile-1;
                }
                advanced-anti-malware-policy Malware-Policy;
            }
        }
    }
}
}
[edit security policies from-zone Trust to-zone Untrust]

```

user@srx#

You are asked to create a security policy that will automatically add infected hosts to the infected hosts feed and block further communication through the SRX Series device.

What needs to be added to this configuration to complete this task?

- A. Add a security intelligence policy to the permit portion of the security policy.
- B. Add an action to the permit portion of the security policy.
- C. Add logging to the permit portion of the security policy.
- D. Add a match rule to the security policy with an appropriate threat level.

Answer: A

Explanation:

To create a security policy that will automatically add infected hosts to the infected hosts feed and block further communication through the SRX Series device, you need to add a security intelligence policy to the permit portion of the security policy. A security intelligence policy is a policy that allows you to block or monitor traffic from malicious sources based on threat intelligence feeds from Juniper ATP Cloud or other providers. One of the feeds that you can use is the Infected-Hosts feed, which contains IP addresses of hosts that are infected with malware and communicate with command-and-control servers.

You can create a profile and a rule for the Infected-Hosts feed and specify the threat level and the action to take for the infected hosts. Then, you can link the security intelligence policy with the firewall policy and apply it to the traffic that you want to protect. Reference: = Security Intelligence Overview, Configuring Security Intelligence Policy, Configure the Security Intelligence Policy on the SRX Series Device

NEW QUESTION # 101

Click the Exhibit button.

```

APTRACK_SESSION_CLOSE [junos@2636.10.10.10`2.129 reason="TCP_CLIENT_RST"
source-address="192.168.1.254" source-port="48873" destination-
address="172.25.11.254" destination-port="80" service-name="junos-http"
application="HTTP" nested-application="UNKNOWN" nat-source-
address="192.168.1.254" nat-source-port="48873" nat-destination-
address="172.25.11.254" nat-destination-port="80" src-nat-rule-name="N/A" dst-
nat-rule-name="N/A" protocol-id="6" policy-name="permit-all" source-zone-
name="trust" destination-zone-name="untrust" session-id-32="32" packets-from-
client="5" bytes-from-client="392" packets-from-server="3" bytes-from-
server="646" elapsed-time="3" username="user1" roles="DEPT1" encrypted="No"
routing-instance="default" destination-interface-name="st0.0" category=" Web"
sub-category="N/A"]

```

Which two statements about the log output shown in the exhibit are correct? (Choose two)

- A. AppTrack is enabled on the untrust zone.
- B. Source NAT is performed
- C. AppTrack is enabled on the trust zone.
- D. Traffic destined to the HTTP server is placed in an IPsec tunnel

Answer: A,C

NEW QUESTION # 102

Which statement defines the function of an Application Layer Gateway (ALG)?

- A. The ALG uses software processes for managing specific protocols.
- B. The ALG uses software processes for permitting or disallowing specific IP address ranges.
- C. The ALG uses software that is used by a single TCP session using the same port numbers as the application.
- D. The ALG contains protocols that use one application session for each TCP session.

Answer: A

Explanation:

The statement that defines the function of an Application Layer Gateway (ALG) is: The ALG uses software processes for managing specific protocols. An ALG is a security component that operates at the application layer (layer 7) of the OSI model and handles data associated with certain application protocols, such as SIP, FTP, RTSP, etc. An ALG acts as a proxy or intermediary between the client and the server applications and performs various functions, such as address and port translation, resource allocation, application response control, and synchronization of data and control traffic. An ALG can also inspect and modify the application payload to enable firewall or NAT traversal, prevent spoofing or DoS attacks, or enforce granular security policies based on application-specific commands. Reference: = Application-level gateway - Wikipedia, What Is an Application Layer Gateway (ALG)? | F5, What is ALG

** Application Layer Gateway | 3CX

NEW QUESTION # 103

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