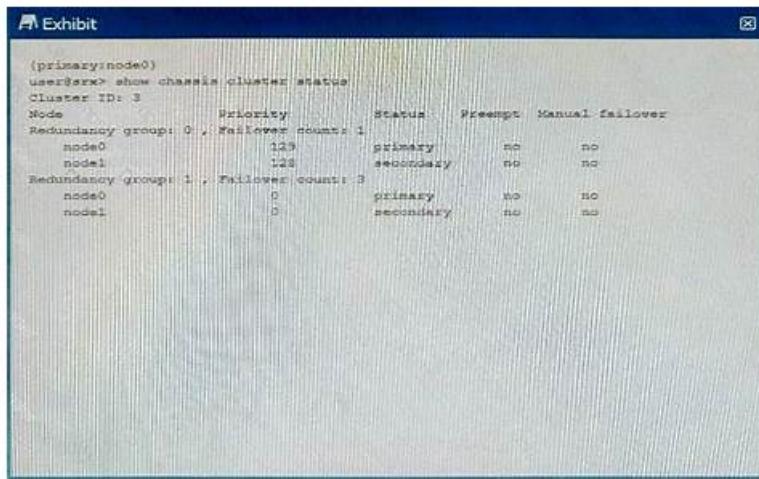


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```
(primary:node0)
user@srx> show chassis cluster status
Cluster ID: 3
Node          Priority      Status  Preempt  Manual failover
Redundancy group: 0 , Failover counts: 1
  node0          129      primary    no      no
  node1          129      secondary  no      no
Redundancy group: 1 , Failover counts: 3
  node0          0      primary    no      no
  node1          0      secondary  no      no
```

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Juniper Security, Specialist (JNCIS-SEC) Sample Questions (Q42-Q47):

NEW QUESTION # 42

You are asked to implement IPS on your SRX Series device.

In this scenario, which two tasks must be completed before a configuration will work? (Choose two.)

- A. Reboot the SRX Series device.
- B. Download the IPS signature database.
- C. Install the IPS signature database.
- D. Enroll the SRX Series device with Juniper ATP Cloud.

Answer: B,C

Explanation:

The two tasks that must be completed before a configuration for IPS on an SRX Series device will work are downloading the IPS signature database and installing the IPS signature database. The Security, Specialist (JNCIS-SEC) Study guide provides further information on how to download and install the IPS signature database. Enrolling the SRX Series device with Juniper ATP Cloud is not necessary to make a configuration work, and rebooting the SRX Series device is not required either.

NEW QUESTION # 43

Your network uses a single JSA host and you want to implement a cluster.

In this scenario, which two statements are correct? (Choose two.)

- A. The software versions on both primary and secondary hosts
- B. The primary and secondary hosts must be configured with the same storage devices.
- C. The secondary host can backup multiple JSA primary hosts.
- D. The cluster virtual IP will need an unused IP address assigned.

Answer: A,D

Explanation:

According to the Juniper Networks JNCIP-SEC Study Guide, when setting up a cluster with a single JSA host, both the primary and secondary hosts must have the same software version installed. Additionally, an unused IP address must be assigned to the cluster virtual IP. The primary and secondary hosts do not need to be configured with the same storage devices, and the secondary host cannot be used to backup multiple JSA primary hosts.

NEW QUESTION # 44

Exhibit

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

Answer: B,D

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 # 45

What are three capabilities of AppQoS? (Choose three.)

- A. **re-write DSCP values**
- B. reserve bandwidth
- C. **rate-limit traffic**
- D. re-write the TTL
- E. **assign a forwarding class**

Answer: A,C,E

Explanation:

AppQoS can modify the DSCP (Differentiated Services Code Point) values in IP packet headers. This is crucial for defining the level of service for each packet, influencing how network devices prioritize traffic.

It can assign traffic to specific forwarding classes. This feature allows network administrators to group different types of traffic (e.g., VoIP, streaming, bulk data) into categories that are treated differently based on predefined network policies, ensuring that critical applications receive the necessary bandwidth and priority.

AppQoS is capable of rate-limiting traffic, which involves setting a maximum bandwidth limit for certain types of traffic. This ensures that no single application or service consumes more bandwidth than allocated, thus preventing network congestion and ensuring fair bandwidth distribution among all applications.

These features are essential for managing network performance and ensuring that critical applications receive the necessary resources to function effectively. AppQoS does not inherently include capabilities to re-write TTL (Time To Live) values or reserve bandwidth as primary functions, but it manages bandwidth usage through rate limiting and priority settings.

NEW QUESTION # 46

A client has attempted communication with a known command-and-control server and it has reached the configured threat level threshold.

Which feed will the clients IP address be automatically added to in this situation?

- A. the command-and-control cloud feed
- B. the custom cloud feed
- C. the allowlist and blocklist feed
- D. the infected host cloud feed

Answer: D

Explanation:

Infected hosts are internal hosts that have been compromised by malware and are communicating with external C&C servers³. Juniper ATP Cloud provides infected host feeds that list internal IP addresses or subnets of infected hosts along with a threat level³. Once the Juniper ATP Cloud global threshold for an infected host is met, that host is added to the infected host feed and assigned a threat level of 10 by the cloud⁴. You can also configure your SRX Series device to block traffic from these IP addresses using security policies⁴.

NEW QUESTION # 47

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