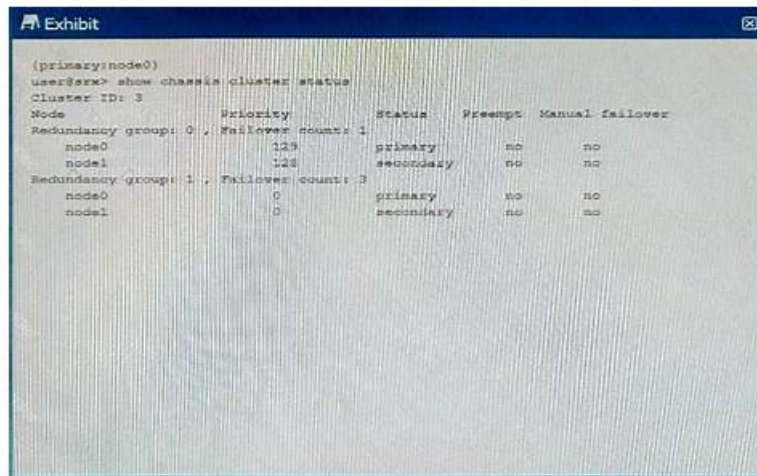


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The screenshot shows a Juniper CLI terminal window with the title 'Exhibit'. The user is in the configuration mode of a primary node (node0) and has entered the command 'show chassis cluster status'. The output displays the cluster ID (3) and the status of two redundancy groups. Redundancy group 0 has a failover count of 1, with node0 as the primary and node1 as the secondary. Redundancy group 1 has a failover count of 3, with node0 as the primary and node1 as the secondary. Both nodes have a preempt status of 'no' and manual failover is also set to 'no'.

Node	Priority	Status	Preempt	Manual failover
Redundancy group: 0, Failover count: 1				
node0	129	primary	no	no
node1	128	secondary	no	no
Redundancy group: 1, Failover count: 3				
node0	0	primary	no	no
node1	0	secondary	no	no

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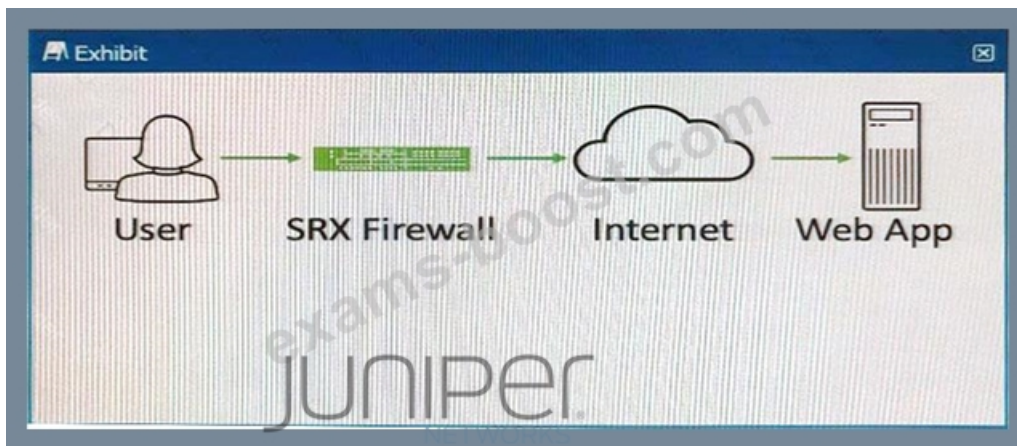
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Juniper Security, Specialist (JNCIS-SEC) Sample Questions (Q90-Q95):

NEW QUESTION # 90

Exhibit



Referring to the exhibit, which two statements describe the type of proxy used? (Choose two.)

- A. server protection proxy
- B. reverse proxy
- C. client protection proxy
- D. forward proxy

Answer: B,D

Explanation:

In the exhibit, the SRX Firewall could be acting as a forward proxy, managing outbound internet requests from internal users or clients within a private network to the internet. Forward proxies are commonly used to control and monitor outbound traffic, provide content caching to improve load times, and enforce company policies.

The scenario can also imply a reverse proxy setup where the SRX Firewall might be configured to direct incoming requests from the internet to the web application. Reverse proxies are used to balance load, enhance security, manage SSL encryption, and provide additional caching functionalities for inbound traffic to servers.

NEW QUESTION # 91

You are configuring logging for a security policy.

In this scenario, in which two situations would log entries be generated? (Choose two.)

- A. at session close
- B. every 10 minutes
- C. at session initialization
- D. every 60 seconds

Answer: A,C

Explanation:

Log entries would be generated in two situations: at session initialization and at session close. At session initialization, the log entry would include details about the connection, such as the source and destination IP addresses, the service being used, and the action taken by the security policy. At session close, the log entry would include details about the connection, such as the duration of the session, the bytes sent/received, and the action taken by the security policy. For more information, you can refer to the Juniper Security documentation at

https://www.juniper.net/documentation/en_US/junos/topics/reference/configuration-statement/security-log-co

NEW QUESTION # 92

Which two statements about SRX Series device chassis clusters are true? (Choose two.)

- A. Each chassis cluster member device can host active redundancy groups
- B. Chassis cluster member devices must be the same model.
- C. Redundancy group 0 is only active on the cluster backup node.
- D. Each chassis cluster member requires a unique cluster ID value.

Answer: A,B

Explanation:

In a chassis cluster, both nodes can host active redundancy groups. The active redundancy groups can be distributed between the two nodes, depending on the configuration and failover status, allowing each node to handle traffic for different sets of services or interfaces.

For the chassis clustering to function correctly, both nodes in the cluster must be of the same model.

This requirement ensures that the hardware capabilities, such as processing power and interface compatibility, are identical, which is crucial for maintaining consistent performance and behavior between cluster nodes.

NEW QUESTION # 93

What are two benefits of using a vSRX in a software-defined network? (Choose two.)

- A. scalability
- B. no required software license
- C. granular security
- D. infinite number of interfaces

Answer: A,C

Explanation:

- Scalability: vSRX instances can be easily added or removed as the needs of the network change, making it a flexible option for scaling in a software-defined network.

- Granular Security: vSRX allows for granular security policies to be enforced at the virtual interface level, making it an effective solution for securing traffic in a software-defined network.

The two benefits of using a vSRX in a software-defined network are scalability and granular security.

Scalability allows you to increase the number of resources available to meet the demands of network traffic, while granular security provides a level of control and flexibility to your network security that is not possible with a traditional firewall. With a vSRX, you can create multiple levels of security policies, rules, and access control lists to ensure that only authorized traffic can enter and exit your network.

Additionally, you would not require a software license to use the vSRX, making it an economical solution for those looking for increased security and flexibility.

NEW QUESTION # 94

You enable chassis clustering on two devices and assign a cluster ID and a node ID to each device.

In this scenario, what is the correct order for rebooting the devices?

- A. Reboot the secondary device, then the primary device.
- B. Reboot the primary device, then the secondary device.
- C. Reboot only the primary device since the secondary will assign itself the correct cluster and node ID.
- D. Reboot only the secondary device since the primary will assign itself the correct cluster and node ID.

Answer: A

Explanation:

When chassis clustering is enabled and IDs are assigned, it is typically recommended to first reboot the secondary device. This allows the secondary device to fully integrate and recognize its role and settings within the cluster without affecting the ongoing traffic that the primary device might be handling.

Once the secondary device has successfully rebooted and is operational within the cluster, the primary device can then be rebooted. This ensures that the primary device's reboot does not cause any network downtime, as the secondary device, now fully operational, can take over the traffic and roles as needed.

NEW QUESTION # 95

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