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Juniper Security, Specialist (JNCIS-SEC) Sample Questions (Q53-Q58):

NEW QUESTION # 53

You want to control when cluster failovers occur.

In this scenario, which two specific parameters would you configure on an SRX Series device? (Choose two.)

- A. heartbeat-cos
- B. heartbeat-address
- C. heartbeat-interval
- D. heartbeat-threshold

Answer: C,D

Explanation:

To control when cluster failovers occur, you need to configure two specific parameters on an SRX Series device: heartbeat-interval and heartbeat-threshold. These parameters determine how often the nodes in a cluster exchange heartbeat messages and how many consecutive heartbeats can be missed before a failover is triggered. The heartbeat-interval specifies the time interval in seconds

between each heartbeat message. The default value is 1 second and the range is from 0.1 to 10 seconds. The heartbeat-threshold specifies the number of consecutive heartbeats that must be missed before a failover occurs.

The default value is 3 and the range is from 2 to 255.

Reference: = Configuring Chassis Clustering on SRX Series Devices, Chassis Cluster Redundancy Group Failover

NEW QUESTION # 54

Which two devices would you use for DDoS protection with Policy Enforcer? (Choose two.)

- A. MX
- B. QFX
- C. vMX
- D. vQFX

Answer: A,C

Explanation:

The MX and vMX devices can be used for DDoS protection with Policy Enforcer. Policy Enforcer is a Juniper Networks solution that provides real-time protection from DDoS attacks. It can be used to detect and block malicious traffic, and also provides granular control over user access and policy enforcement.

The MX and vMX devices are well-suited for use with Policy Enforcer due to their high-performance hardware and advanced security features.

NEW QUESTION # 55

You want to set up JSA to collect network traffic flows from network devices on your network.

Which two statements are correct when performing this task? (Choose two.)

- A. Statistical sampling decreases event correlation accuracy.
- B. Statistical sampling increases processor utilization
- C. Superflows reduce traffic licensing requirements.
- D. BGP FlowSpec is used to collect traffic flows from Junos OS devices.

Answer: A,C

Explanation:

Statistical sampling involves collecting a representative subset of data rather than examining all traffic.

While this method decreases processor utilization by reducing the volume of data that must be analyzed and stored, it can also lead to decreased accuracy in event correlation because not all events are captured.

Superflows in JSA are aggregated flow records that represent summaries of multiple flow records. This aggregation reduces the number of flows that need to be processed and stored, which can help in managing licensing requirements related to the volume of traffic being analyzed, especially in environments with high traffic volumes.

NEW QUESTION # 56

Click the Exhibit button.

```
user@host> show chassis cluster status redundancy-group 1
Cluster: 1, Redundancy-Group: 1
Device name      Priority      Status      Prompt      Manual      failover
node0            0            Secondary    No          No
node1            200           Primary     No          No
```

Which two statements describe the output shown in the exhibit? (Choose two.)

- A. Redundancy group 1 was administratively failed over.
- B. Node 0 is controlling traffic for redundancy group 1.
- C. Redundancy group 1 experienced an operational failure.
- D. Node 1 is controlling traffic for redundancy group 1.

Answer: B,D

Explanation:

The output indicates that node1 has a priority of 200 and is marked as "Primary," which means it is currently the active node controlling traffic for redundancy group 1. The "Primary" status designates that this node is handling the traffic for the specified redundancy group.

According to the exhibit, node0 is listed with a priority of 0 and is marked as "Secondary." This status indicates that node0 is currently not controlling traffic for redundancy group 1, serving instead in a standby role ready to take over should node1 fail or become unavailable.

NEW QUESTION # 57

Which two statements are true about the fab interface in a chassis cluster? (Choose two.)

- A. The fab link does not support fragmentation.
- B. The physical interface for the fab link must be specified in the configuration.
- C. The fab link supports traditional interface features.
- D. The Junos OS supports only one fab link.

Answer: A,B

Explanation:

The fabric link, used for data traffic synchronization between cluster nodes, is designed to handle packets at full size. It does not support packet fragmentation, which means that packets should be sized appropriately to avoid issues related to packet size limitations on the fab interface.

For chassis clustering, the specific physical interfaces used as fabric links (fab links) must be explicitly defined in the configuration. This specification is crucial to ensure proper data flow between nodes for state synchronization and other clustering functions.

NEW QUESTION # 58

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To provide reachability to every destination that potentially exists in the network, **Study JN0-336 Dumps** the engineer would need to calculate the best paths for each destination initially, and then individually configure each route along each best path.

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