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Juniper JN0-106 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• User Interfaces: Covers how to navigate and use the Junos CLI and J-Web interface, including configuration management, output filtering, and working with active versus candidate configurations.
Topic 2	<ul style="list-style-type: none">• Networking Fundamentals: Covers core networking concepts including IP addressing, subnetting, Layer 2• 3 operations, routing basics, and protocol types essential for understanding how networks function.

Topic 3	<ul style="list-style-type: none"> • Configuration Basics: Covers the essential steps for configuring a Junos device from factory default, including user accounts, interfaces, authentication, system services like NTP and SNMP, and configuration archival.
Topic 4	<ul style="list-style-type: none"> • Routing Policy and Firewall Filters: Covers how to control traffic flow on Junos devices using routing policies and firewall filters, including policy structure, match criteria, filter actions, and unicast RPF.
Topic 5	<ul style="list-style-type: none"> • Junos OS Fundamentals: Covers the architecture of Junos OS, focusing on the separation of control and forwarding planes and how traffic is processed by the routing and packet-forwarding engines.

Juniper Junos, Associate (JNCIA-Junos) Sample Questions (Q53-Q58):

NEW QUESTION # 53

Which two statements are correct about MAC addresses? (Choose two.)

- A. Switches use the destination MAC address to identify the next-hop destination and to change the destination MAC address in the frame.
- B. The source and destination MAC addresses always remains static to the final destination.
- C. Switches use the Address Resolution Protocol table to assign MAC addresses to network interface cards in the forwarding frame.
- D. The MAC address identifies the physical hardware.

Answer: A,D

Explanation:

C is correct because the MAC address is a unique identifier assigned to the network interface card (NIC) of a device, allowing it to be recognized at the data link layer.

D is correct because switches use the destination MAC address to forward frames to the correct port, based on their MAC address table. The switch does not modify the MAC address, but it uses the address to determine where to forward the frame.

NEW QUESTION # 54

Click the Exhibit button.

```
set system services ssh root-login allow
set system services netconf ssh
set system services rest http port 3000
set system services rest enable-explorer
set system syslog user * any emergency
set system syslog file messages any notice
set system syslog file messages authorization info
set system syslog file interactive-commands interactive-commands any
```

Which command displays the output in the format shown in the exhibit?

- A. show configuration | display detail
- B. show configuration | display set
- C. show configuration | display inheritance
- D. show configuration

Answer: B

Explanation:

The exhibit illustrates a Junos configuration rendered as a sequence of flat, executable lines that each begin with the set keyword. This is commonly referred to as the "set format." By default, Junos OS displays the configuration in a hierarchical, brace-delimited format (often called "staza" or "curly brace" format). While the default format is excellent for visualizing the structural relationship between different configuration objects, the set format is often preferred for documentation, scripting, or copying specific configuration snippets between different devices.

To produce the output seen in the exhibit, an administrator must append the pipe filter | display set to the show configuration command. This filter instructs the CLI parser to flatten the hierarchical structure and prepend the necessary context to every individual leaf statement. These lines are highly functional because they can be pasted directly into the CLI of another device while in configuration mode to recreate the exact settings. In contrast, display inheritance is used to reveal hidden settings applied via

configuration groups, and display detail provides additional technical metadata about the objects. Neither of those options would transform the output into the discrete set command lines shown in the exhibit. Understanding how to toggle between these display formats is a fundamental skill for any architect managing Junos infrastructures through the Command Line Interface. Reference: User Interfaces, Configuration Display Options, display set.

NEW QUESTION # 55

Which two statements are true about the firewall filter configuration shown in the exhibit? (Choose two.)

```
[edit firewall]
user@router# show
family inet {
  filter mgmt_fill {
    term t1 {
      from {
        destination-port ssh;
      }
      then count c1;
    }
    term t2 {
      then accept;
    }
  }
}
[edit interfaces]
user@router# show
me0 {
  unit 0 {
    family inet {
      filter (
```

- A. It evaluates SSH packets egressing from the management interface.
- B. It counts the number of SSH packets that egress from the source SSH interface.
- C. It sends filtered data to a syslog file.
- D. It applies the filter to a physical interface.

Answer: A,D

Explanation:

The exhibit illustrates the configuration of a firewall filter named `mgmt_fill` and its subsequent application to an interface. The first true statement is that the filter is applied to a physical interface. The configuration shows the filter attached to `me0`, which in Junos nomenclature represents the Management Ethernet port—a dedicated physical port for out-of-band management traffic. This is separate from logical or virtual interfaces, as `me0` provides the physical link for administrative access.

The second true statement is that the filter evaluates SSH packets egressing from the management interface. In the provided snippet, `term t1` specifically matches the `destination-port ssh`, and the filter is applied to the interface unit. When a filter is applied to an interface, it can monitor traffic entering or leaving the device. Furthermore, the filter utilizes a count action (`count c1`), which is a non-terminating action used to provide telemetry on specific traffic types passing through that physical port. There is no mention of a `syslog` or `log` action in the configuration, meaning that while packets are counted, they are not being written to the system log files. This configuration is a standard method for hardening the management plane and tracking administrative session activity on the Routing Engine. Reference: Routing Policy and Firewall Filters, Firewall Filter Actions, Management Interfaces.

NEW QUESTION # 56

Your network infrastructure transports data, voice, and video traffic. Users are complaining that voice and video calls are not performing to their expectations. In this scenario, which technology would you implement to improve voice and video performance on your network?

- A. IPv6
- B. NAT
- C. CoS
- D. STP

Answer: C

Explanation:

In a network that carries diverse types of traffic like data, voice, and video, ensuring the performance of latency-sensitive applications such as voice and video calls is crucial. Class of Service (CoS) is a technology designed to prioritize network traffic, ensuring that critical applications like voice and video receive the necessary bandwidth and minimal latency. CoS mechanisms can include traffic classification, traffic policing, queue management, and scheduling. By implementing CoS, network administrators can assign higher priority to voice and video traffic, thus improving their performance across the network and addressing the users' complaints about call quality.

NEW QUESTION # 57

Referring to the exhibit.

[edit]

```
root# set system host-name TEST_DEVICE
```

[edit]

```
root# commit
```

[edit]

```
'system'
```

Missing mandatory statement: 'root-authentication'

error: commit failed: (missing mandatory statements)

[edit]

```
root#
```

You are configuring a new device. Which action solves the error shown in the exhibit?

- A. reinstalling Junos
- **B. configuring a password for the root account**
- C. loading the factory-default configuration
- D. configuring a non-root username and password

Answer: B

Explanation:

The error message in the exhibit indicates that the root-authentication statement is missing, which is mandatory for committing the configuration. In Junos OS, it is required to set a password for the root account to commit any configuration changes. This is a security measure to ensure that unauthorized users cannot access the device's configuration mode. To solve the error shown in the exhibit, configuring a password for the root account is necessary. This can be done by using the set system root-authentication plain-text-password command, after which the user will be prompted to enter a new password for the root account.

NEW QUESTION # 58

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