

Get Actual and Authentic Juniper JN0-106 Exam Questions



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Juniper JN0-106 Exam Syllabus Topics:

Topic	Details
Topic 1	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.
Topic 2	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 3	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	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.

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High Pass-Rate Juniper Study Guide JN0-106 Pdf Are Leading Materials & Reliable JN0-106: Junos, Associate (JNCIA-Junos)

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Juniper Junos, Associate (JNCIA-Junos) Sample Questions (Q68-Q73):

NEW QUESTION # 68

Which statement accurately describes the purpose of route preference in Junos OS?

- A. It determines which route is selected as active when multiple routes to the same destination exist.
- B. It sets the metric for forwarding traffic through the Packet Forwarding Engine.
- C. It determines the maximum number of routes that can be installed in the routing table.
- D. It controls the redistribution of routes between routing instances.

Answer: A

Explanation:

In the Junos OS architecture, the routing table often receives prefix information from various sources, including direct connections, static configurations, and multiple dynamic interior and exterior gateway protocols. Route preference, frequently referred to as administrative distance in other vendor environments, serves as the primary tie-breaking mechanism used by the Routing Engine to select a single "active" route when multiple entries for the exact same destination prefix exist from different protocol sources. Each routing source is assigned a default numerical value, where a lower numerical value indicates a more preferred or "trustworthy" source. For instance, a direct route typically carries a preference of 0, while OSPF internal routes default to 10 and BGP routes default to 170.

The selection process evaluates these values; the route with the lowest preference is installed in the forwarding table and used for transit traffic. If preferences are equal, Junos secondary tie-breakers like local preference or metric are considered. Understanding this hierarchy is critical for traffic engineering and ensuring predictable routing behavior across the fabric. Modification of these default values via routing policy allows administrators to influence path selection without altering the underlying protocol metrics themselves.

Reference: Routing Fundamentals, Route Preference Selection.

NEW QUESTION # 69

Click the Exhibit button.



Which statement is correct when Router R1 receives a packet from User A destined for User B as shown in the exhibit?

- A. Router R1 replaces the destination IP address in the packet with the IP address of Router R2.
- B. Router R1 replaces the destination MAC address in the packet with the MAC address of Router R2.
- C. Router R1 replaces the destination MAC address in the packet with the MAC address of User B.
- D. Router R1 leaves the packet unchanged.

Answer: B

Explanation:

When R1 forwards the packet to the next hop, it keeps the destination IP address unchanged but rewrites the Layer 2 header for the next link. That means the destination MAC address becomes the MAC address of Router R2.

NEW QUESTION # 70

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

Answer: D

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 # 71

Which statement about class of service (CoS) in a network is correct?

- A. CoS encrypts traffic to secure data across the network.
- B. CoS prevents broadcast storms by segmenting VLANs.
- C. CoS assigns IP addresses dynamically to optimize routing.
- D. CoS prioritizes certain types of traffic during congestion.

Answer: D

Explanation:

Class of Service (CoS) is a fundamental suite of features in Junos OS designed to manage traffic patterns during periods of network congestion. Rather than treating all packets equally, CoS allows the Packet Forwarding Engine (PFE) to differentiate between various types of traffic—such as latency-sensitive Voice over IP (VoIP), critical routing protocol updates, and standard "best-effort" internet traffic—and prioritize them accordingly. When egress interface buffers become saturated, the CoS mechanism uses defined schedulers and queues to ensure that high-priority packets are transmitted first, while less critical traffic may be delayed or dropped. It is important to distinguish CoS from security or addressing functions. CoS does not provide encryption services (which is the role of IPsec or MACsec), nor does it manage IP address allocation or VLAN segmentation. Instead, it focuses entirely on the intelligent allocation of bandwidth and buffer resources. By implementing CoS, network architects can guarantee a specific level of performance for mission-critical applications, effectively minimizing jitter and packet loss for the most important data streams. This deterministic behavior is vital for modern converged networks where multiple traffic types compete for limited hardware resources across the switch fabric or WAN links. Reference: Junos OS Fundamentals, Class of Service (CoS) Overview.

NEW QUESTION # 72

What is the maximum number of IP addresses that would be assigned to hosts in the 192.168.1.0/24 network?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: A

Explanation:

A /24 network contains 256 total IP addresses, and after excluding the network and broadcast addresses, 254 addresses remain available for host assignment.

NEW QUESTION # 73

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