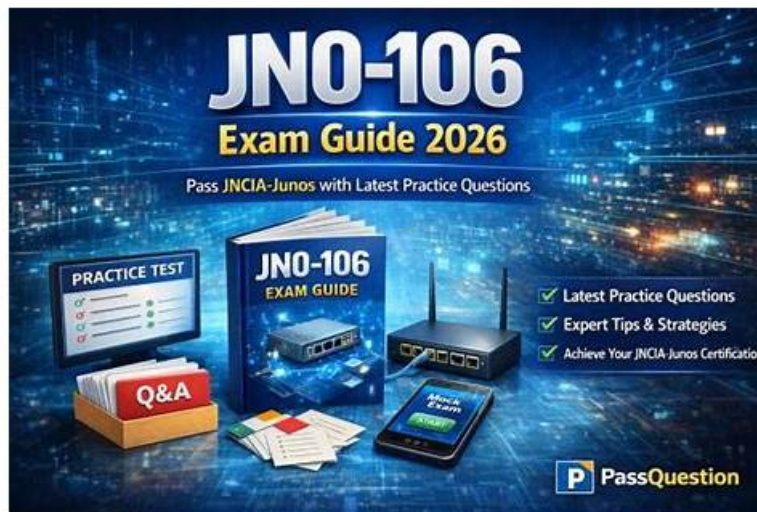


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Juniper JN0-106 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Operational Monitoring and Maintenance: Covers the tools and procedures used to monitor, maintain, and troubleshoot Junos devices, including showmonitor commands, network utilities, OS upgrades, and password recovery.
Topic 2	<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 3	<ul style="list-style-type: none">Networking Fundamentals: Covers core networking concepts including IP addressing, subnetting, Layer 23 operations, routing basics, and protocol types essential for understanding how networks function.
Topic 4	<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.
Topic 5	<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.

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Quiz 2026 Juniper First-grade JN0-106: Junos, Associate (JNCIA-Junos) Latest Dump

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Juniper Junos, Associate (JNCIA-Junos) Sample Questions (Q54-Q59):

NEW QUESTION # 54

Which two characteristics apply to TCP? (Choose two.)

- A. TCP uses a three-way handshake to establish a connection.
- B. TCP broadcasts datagrams by default on Ethernet.
- C. TCP guarantees fixed latency for application flows.
- D. TCP provides reliable, ordered delivery using sequence numbers.

Answer: A,D

Explanation:

Comprehensive and Detailed 150 to 250 words of Explanation From: The Transmission Control Protocol (TCP) is a core transport-layer protocol within the TCP/IP suite designed to provide a highly reliable, connection-oriented service. Unlike the User Datagram Protocol (UDP), which is connectionless and best-effort, TCP ensures that data is delivered accurately and in the correct order. A defining characteristic of TCP is its use of a three-way handshake to establish a session. This process involves the exchange of SYN, SYN-ACK, and ACK segments, which synchronizes sequence numbers between the two endpoints and ensures both hosts are ready for data transfer.

Furthermore, TCP provides reliable, ordered delivery by utilizing sequence numbers and acknowledgments. Each data segment is assigned a sequence number; the receiving host uses these numbers to reassemble the data in its original order, even if segments arrive out of sequence due to network jitter or multiple paths. If a segment is lost, the lack of a timely acknowledgment triggers a retransmission, guaranteeing that the application receives all data. TCP does not provide fixed latency guarantees, as its error-recovery mechanisms can introduce delays. Additionally, TCP is a unicast-only protocol and does not support broadcasting on Ethernet. Reference: Networking Fundamentals, Transport Layer Protocols, TCP vs. UDP.

NEW QUESTION # 55

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

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

Answer: A,B

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 # 56

Click the Exhibit button.

```
JUNIPER NETWORKS
[edit]
user@router# show interfaces
ge-0/0/10 {
  unit 0 {
    family inet {
      address 10.20.30.1/24;
      address 203.0.113.2/24;
      address 172.16.100.3/24 {
        preferred;
      }
      address 192.168.2.1/24 {
        primary;
      }
    }
  }
}
```

Referring to the exhibit, you are sending traffic to a network that is not directly connected to the ge-0/0/10 interface. In this situation, which IP address will be used?

- A. 10.20.30.1
- B. 172.16.100.3
- C. 192.168.2.1
- D. 203.0.113.2

Answer: C

Explanation:

When sending traffic to a non-directly connected network, Junos uses the address marked as primary on the interface as the source IP address. Here, 192.168.2.1 is specified as primary.

NEW QUESTION # 57

What does the Junos CLI prompt indicate when it ends with a hash symbol (#)?

- A. The user is in operational mode.
- B. The user is in shell mode.
- C. The user is in configuration mode.
- D. The user is in recovery mode.

Answer: C

Explanation:

In Junos OS, a prompt ending with the hash symbol indicates configuration mode, where the user can make and commit configuration changes.

NEW QUESTION # 58

Which two statements are correct about firewall filters? (Choose two.)

- A. "Discard" is the default action of packets that are not explicitly allowed.
- B. "Accept" is the default action of packets that are not explicitly allowed.
- C. There can be multiple firewall filters.
- D. There can be only one firewall filter.

Answer: A,C

Explanation:

In Juniper Networks devices, firewall filters are used to control packet flow through the device.

The default action for packets that do not match any of the specified criteria in the firewall filter is to discard them, enhancing network security by ensuring that only explicitly allowed traffic can pass through. Furthermore, it is possible to configure multiple firewall filters on a device, allowing for granular control over traffic based on various criteria such as source, destination, and protocol type.

NEW QUESTION # 59

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