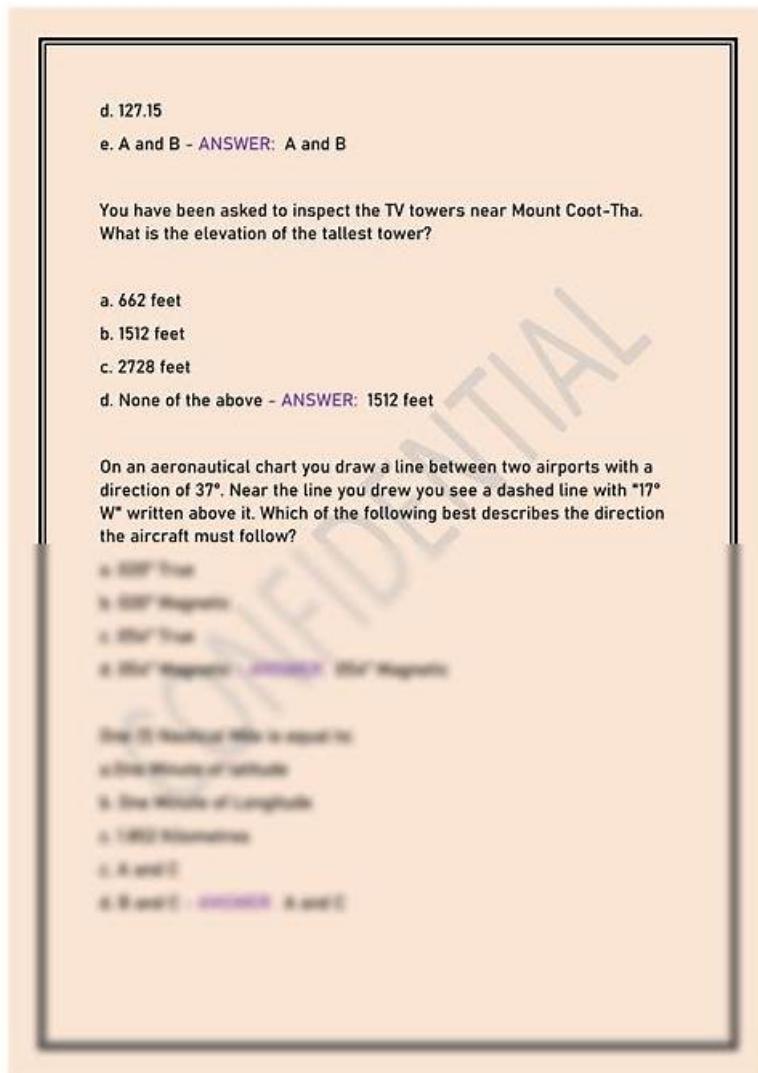


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## Juniper Junos, Associate (JNCIA-Junos) Sample Questions (Q50-Q55):

### NEW QUESTION # 50

What information is exchanged during a TCP three-way handshake? (Choose two)

- A. port numbers
- B. interfaces
- C. application name
- D. sequence numbers

**Answer: A,D**

Explanation:

The TCP three-way handshake establishes a reliable connection between two hosts. During this process:

\* SYN: The client sends a TCP segment with the SYN flag set, including an initial sequence number (ISN) and port information.  
\* SYN-ACK: The server responds with a SYN-ACK, which contains its own sequence number and acknowledgment of the client's ISN.

\* ACK: The client replies with an ACK, confirming receipt of the server's ISN.

Thus, port numbers (to identify the application endpoints) and sequence numbers (to ensure ordered and reliable data transfer) are exchanged.

Interfaces and application names are not exchanged during this process.

From Junos OS Fundamentals / TCP Concepts:

"The TCP three-way handshake establishes a reliable session by exchanging port numbers and sequence numbers between peers. This process synchronizes both sides before data transmission begins." References:

Juniper TechLibrary - TCP Overview

JNCIA-Junos Exam Objective: TCP/IP Concepts

### NEW QUESTION # 51

Click the Exhibit button.

Referring the exhibit, what does the highlighted number indicate?

- A. route preference is 5
- B. cost is 5
- C. metric is 5
- D. hop count is 5

**Answer: A**

Explanation:

In the exhibit shown, the highlighted number next to the route type (Static) within the square brackets indicates the route preference, also known as the administrative distance. In Junos, the route preference is a value that determines the priority of the route source. Lower numbers indicate a higher priority when the routing table is being calculated. The route preference is used to select the best route when multiple paths to the same destination exist from different routing sources. The number 5 is unusually low for a static route by default, suggesting it has been manually configured to override other route types.

### NEW QUESTION # 52

You are logged in to a Junos OS device with SSH and issued the show protocols | compare command in the configuration, but no output is shown.

Which statement is correct in this scenario?

- A. The command only works for interface configuration differences.
- B. You must commit the configuration before any output will be shown.
- C. Someone accidentally deleted the active configuration.
- D. There are no changes to the candidate configuration.

**Answer: D**

Explanation:

The show | compare command in Junos OS is used to display the differences between the candidate configuration and the active configuration. If no output is shown when you issue this command, it means that there are no changes between the candidate configuration and the active configuration. This indicates that the candidate configuration is identical to the active configuration, and thus no differences are displayed.

Reference: Juniper Networks Documentation on Configuration Management

"The show | compare command displays the differences between the candidate configuration and the active configuration. If there are no changes, no output is displayed."

**NEW QUESTION # 53**

Click the Exhibit button.

Referring to the exhibit, what is the source IP address of the ping that was executed?

- A. 10.12.0.2
- B. 10.24.0.4
- C. 10.23.0.3
- D. 10.23.0.2

**Answer: D**

Explanation:

The exhibit shows a ping test being executed from router R2 to the IP address 10.23.0.3. Since the ping command is issued on R2 and we see successful replies from 10.23.0.3, it means the source of the ping must be an interface on R2. Given the network diagram and the IP address scheme, the source IP address of the ping is on the interface ge-0/0/2 of R2, which is in the subnet 10.23.0.0/24. The only logical IP address for R2's interface in this subnet, based on standard networking practices and the given options, would be 10.23.0.2. The other addresses provided in the options belong to different subnets or are the destination of the ping itself.

**NEW QUESTION # 54**

Which type of device uses the destination IP address to forward packets?

- A. Layer 2 switch
- B. hub
- C. repeater
- D. Layer 3 router

**Answer: D**

Explanation:

A Layer 3 router forwards packets based on the destination IP address. It operates at the network layer of the OSI model and uses routing tables to determine the best path for packet delivery. Unlike Layer 2 switches, which forward packets based on MAC addresses, routers handle logical addressing, making them crucial for inter-network communication.

Reference:

Junos OS Documentation on Routing Fundamentals.

**NEW QUESTION # 55**

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