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Alcatel-Lucent Scalable IP Networks

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QUESTION 1

What is the purpose of the source and destination ports in the TCP header?

- A. These ports identify the physical location of the sender and the receiver on the IP router.
- B. These ports are used as addresses to communicate with the IP layer.
- C. TCP does not use source or destination ports.
- D. These ports are used as an address to identify the upper layer application using the TCP connection.

Correct Answer: D

QUESTION 2

What capability of TCP/IP allows two hosts to have multiple TCP sessions to each other simultaneously?

- A. The combination of IP source and destination address and TCP source and destination port uniquely identifies each session.
- B. The combination of IP source and destination address and the IP protocol field uniquely identifies each session.
- C. The hosts can identify the sessions using each others MAC addresses.
- D. Two hosts can not have multiple TCP sessions simultaneously.

Correct Answer: A

QUESTION 3

What is the preference value in the routing table used for?

- A. To select from routes with different next-hops.
- B. To select from routes with different costs.
- C. To select from routes learned from different routing protocols.
- D. To select from routes with different prefixes.

Correct Answer: C

QUESTION 4

Which of the following is a function of the Link layer?

- A. It is responsible for encapsulating packets into frames for transmission on physical media



- B. It is responsible for encapsulating packets into IP datagrams and routing them
- C. It is responsible for encapsulating application data into TCP/UDP messages
- D. It is responsible for the timing of the signals on physical media.

Correct Answer: A

QUESTION 5

What type of MAC address is ff:ff:ff:ff:ff:ff?

- A. Unicast
- B. Multicast
- C. Broadcast
- D. Anycast

Correct Answer: C

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