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QUESTION 1

Which traffic type is used for one-to-one communication?

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

Correct Answer: C

<https://www.omnisecu.com/tcpip/ipv6/unicast-multicast-anycast-types-of-network-communication-in-ipv6.php>

QUESTION 2

Before routers forward unicast packets, what information is compared with the unicast routing table entries?

- A. The source address of the IP header.
- B. The destination address of the Ethernet header.
- C. The destination address of the IP header.
- D. The source address of the Ethernet header.
- E. The inbound port the packet is received in.

Correct Answer: B

QUESTION 3

PC-1 is sending a packet to PC-2. What are the Layer 2 and Layer 3 source addresses of the message when it is received by PC-2? (Select two.)

- A. source MAC is 90:20:C2:BC:2D:FD
- B. destination MAC is 88:77:24:97:A1:D2
- C. source IP is 10.2.1.10
- D. source MAC is 00:50:56:B1:94:9F
- E. source IP is 10.2.2.1

Correct Answer: AB



QUESTION 4

What is a true statement about wireless communications using Wi-Fi?

- A. Amplitude, phase, and frequency of radio waves are modulated to transmit data
- B. Wireless communications have a maximum range of 10 meters (30 feet)
- C. Amplitude, phase, and frequency of radio waves are modulated to increase range
- D. Wireless communications have a minimum range of 10 meters (30 feet)

Correct Answer: C

QUESTION 5

Which characteristic allows switches to mitigate collisions?

- A. The switches support VLANs that segment the collision domains.
- B. The switches use L3 protocols that eliminate collisions.
- C. The switches\' ports are independent collision domains.
- D. The switches have proprietary features that help eliminate collisions.

Correct Answer: A

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