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QUESTION 1

To which protocol does the header belong?

- A. User Datagram Protocol
- B. Transmission Control Protocol
- C. 802.11 Wi-Fi
- D. Ethernet Protocol
- E. Internet Protocol

Correct Answer: E

QUESTION 2

What are the nonoverlapping channels for Wi-Fi communications in the 2.4 Ghz band?

- A. 1,6,11,and13
- B. 1,6, and 11
- C. 1,7,11, and 14
- D. 1,7, and 13

Correct Answer: B

QUESTION 3

What do the digits in the ArubaOS-CX switch interface numbering represent?

- A. Member/Slot/Port
- B. Slot/Member/Port
- C. Stack/Member/Port
- D. Module/Slot/Port

Correct Answer: C

QUESTION 4

Which configurable switchport feature makes collisions impossible to occur?



- A. auto speed
- B. VLANs
- C. full-duplex
- D. half-duplex

Correct Answer: C

QUESTION 5

The PCs are not able to successfully establish bidirectional communication. What change must you deploy to enable the communication between PC-1 and PC-2?

- A. change PC-1's default gateway to 172.16.30.2
- B. change PC-1's IP address to 172.16.30.10
- C. change the Router's 1/1/1 interface IP to 172.16.30.254
- D. change PC-2's default gateway to 172.16.31.254

Correct Answer: C

QUESTION 6

You have connected a Multilayer switch to an Internet Service Provider router that has the 172.16.31.254 IP address. What configuration line do you have to enter on your switch to enable internet access?

- A. route 172.16.31.254 0.0.0.0 0.0.0.0
- B. Ip route 0.0.0.0/0 172.16.31.254
- C. routing 0.0.0.0/0 172.16.31.254/24
- D. ip routing 0/0 172.16.31.254

Correct Answer: A

QUESTION 7

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 8

What is part of the 5 GHz band?

A. Channel 12 and 13

B. U-NII 5

C. Channels 149 to 161

D. Channel14

Correct Answer: C

QUESTION 9

Which commands can you use to save the switch configuration changes, so they survive a switch reboot? (Select two.)

A. copy running-config checkpoint backup

B. store memory

C. write memory

D. copy running-config checkpoint startup-config

E. save memory

Correct Answer: BD

QUESTION 10

What is the maximum recommended distance for a 1 Gbps Ethernet connection using Cat 6 UTP-based cabling between a host and the switch where it is plugged in?

A. 50 meters (164 feet)

B. 100 meters (328 feet)

C. 300 meters (984 feet)



D. 15 meters (49 feet)

Correct Answer: B

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