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Question 1

Question Type: MultipleChoice

Which protocol performs name to IP resolution?

Options:

A- DHCP

B- FTP

C- DNS

D- LLDP

Answer:

C

Question 2

Question Type: MultipleChoice

Refer to Exhibit.

Source Port	Destination Port
Length	Optional Checksum

To which protocol does the header belong?

Options:

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

Answer:

E

Question 3

Question Type: MultipleChoice

What is the binary equivalent of the decimal number of 233?

Options:

A- 11010101

B- 11101001

C- 11100101

D- 11110001

Answer:

B

Question 4

Question Type: MultipleChoice

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

Options:

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

Answer:

C

Question 5

Question Type: MultipleChoice

What is the goal of the TCP three-way handshake?

Options:

- A- To notify the destination who the originator is.
- B- To acknowledge the reception of the segments.
- C- To establish a reliable, flow-controlled connection.
- D- To notify the number of segments that will be sent.

Answer:

C

Question 6

Question Type: MultipleChoice

Which protocol provides frame delivery using physical addressing and error detection using frame check sequence?

Options:

- A- Link Layer Discovery Protocol
- B- Ethernet
- C- TCP/IP

D- User Datagram Protocol

Answer:

A

Question 7

Question Type: MultipleChoice

What is the goal of the TCP three-way handshake?

Options:

- A-** To notify the destination who the originator is.
- B-** To acknowledge the reception of the segments.
- C-** To establish a reliable, flow-controlled connection.
- D-** To notify the number of segments that will be sent.

Answer:

C

Question 8

Question Type: MultipleChoice

Which protocol provides frame delivery using physical addressing and error detection using frame check sequence?

Options:

A- Link Layer Discovery Protocol

B- Ethernet

C- TCP/IP

D- User Datagram Protocol

Answer:

A

Question 9

Question Type: MultipleChoice

What is the binary equivalent of the decimal number of 233?

Options:

A- 11010101

B- 11101001

C- 11100101

D- 11110001

Answer:

B

Question 10

Question Type: MultipleChoice

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

Options:

A- Member/Slot/Port

B- Slot/Member/Port

C- Stack/Member/Port

D- Module/Slot/Port

Answer:

C

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