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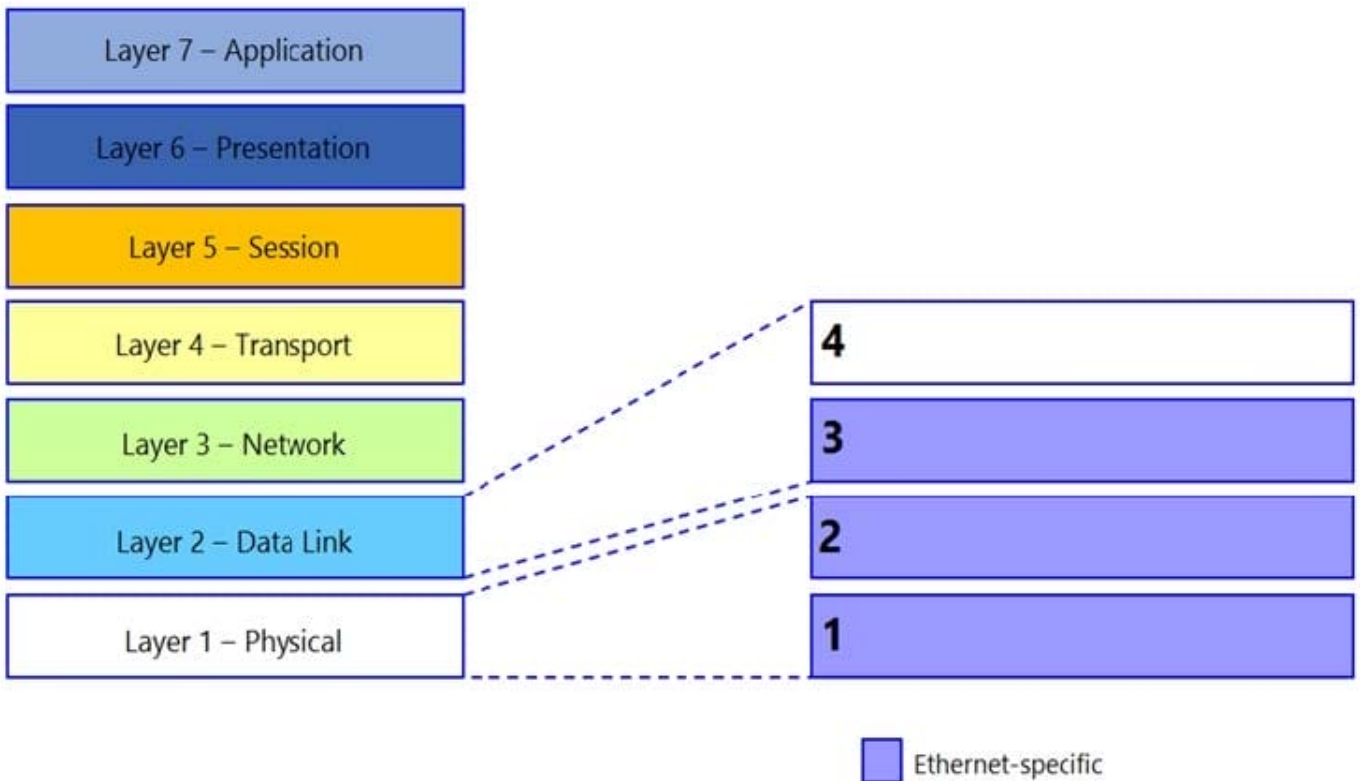




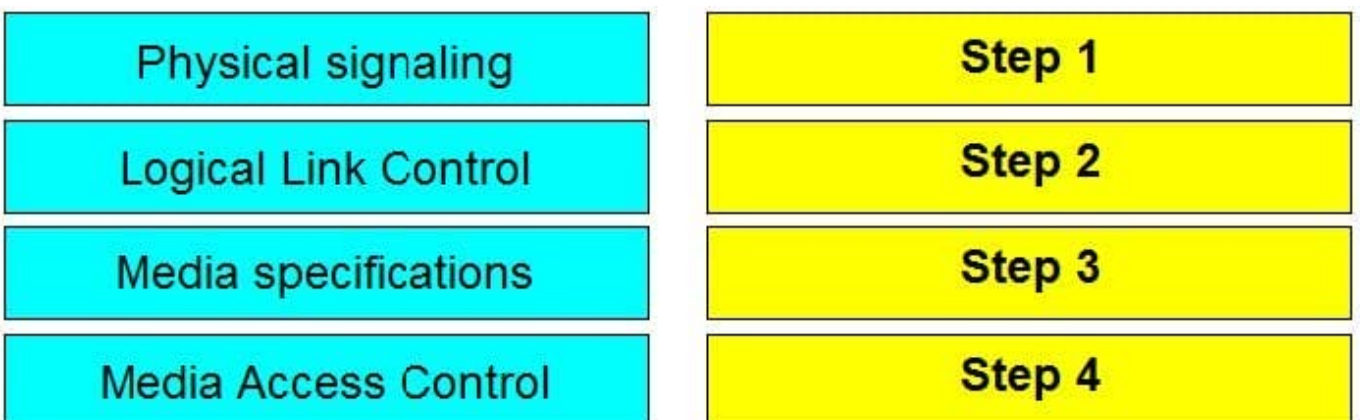
QUESTION 1

DRAG DROP

The IEEE separates the Data Link and Physical ISO layers into four sub-layers. Based on the exhibit, what is the correct order of these sub-layers; from lowest to highest?



Select and Place:



Correct Answer:



- Media specifications
- Physical signaling
- Media Access Control
- Logical Link Control

QUESTION 2

DRAG DROP

What is the correct sequence of steps when a web browser accesses a web server?

Select and Place:

- Browser requests a web page using HTTP
- Browser resolves the domain name using DNS
- Web server sends the requested web page using HTTP
- Browser establishes a TCP connection with the web server

- Step 1
- Step 2
- Step 3
- Step 4

Correct Answer:

- Browser resolves the domain name using DNS
- Browser establishes a TCP connection with the web server
- Browser requests a web page using HTTP
- Web server sends the requested web page using HTTP

**QUESTION 3**

Which BASE-T Ethernet standard specifies a CAT6 cable type?

- A. 2.5GBASE-T
- B. 5GBASE-T
- C. 10BASE-T
- D. 10GBASE-T

Correct Answer: D

QUESTION 4

What is the bandwidth of an RPM for a C9010 Network Director?

- A. 200 Mbps
- B. 2.56 Mbps
- C. 1.52 Tbps
- D. 2.56 Tbps

Correct Answer: D

Reference: http://i.dell.com/sites/doccontent/shared-content/data-sheets/en/documents/dell_networking_c9000_specsheet.pdf

QUESTION 5

Which flags are used in the TCP header to initiate and end TCP connections or sessions?

- A. Initiate = Acknowledge (ACK) End = Synchronize (SYN)
- B. Initiate = Acknowledge (ACK) End = Finish (FIN)
- C. Initiate = Synchronize (SYN) End = Finish (FIN)
- D. Initiate = Finish (FIN) End = Synchronize (SYN)

Correct Answer: C

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