

Exercise 1 : OSI Layers

Soumis par CCNA

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Put the following elements into the corresponding OSI layer :

multiplexing
encryption
technique

3 way handshake
IP
ICMP

LLC
MAC
router

HTTP
POP3
ACK

JPG
decryption
format

medium
ARP
telnet

connection oriented/less

UDP
RARP

TCP
compression
connection

cable
switch
segment

ping
decompression
SMTP

mode
packet
hub

WAV
FCS
MPG

frame
SYN
FTP

windowing
PPP
frame-relay