

98-366^{Q&As}

Networking Fundamentals

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QUESTION 1

Which protocol is responsible for automatically assigning IP addresses?
A. HTTP
B. DHCP
C. DNS
D. WINS
Correct Answer: A
Dynamic Host Configuration Protocol (DHCP) is a network protocol that enables a server to automatically assign an IP address to a computer from a defined range of numbers (i.e., a scope) configured for a given network.
QUESTION 2
Which of the following uses a tunneling protocol?
A. Internet
B. VPN
C. Extranet
D. VLAN
Correct Answer: B
Tunneling enables the encapsulation of a packet from one type of protocol within the datagram of a different protocol. For example, VPN uses PPTP to encapsulate IP packets over a public network, such as the Internet.
QUESTION 3
A VPN is a/an:
A. Encrypted connection across the Internet.
B. Virtual network within your local area network (LAN).
C. Communication tunnel between VLANs.
D. Personal network for your use only.
Correct Answer: A
VPN is a network that is constructed by using public wires usually the Internet to connect to a private network, such

as a company\\'s internal network.



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There are a number of systems that enable you to create networks using the Internet as the medium for transporting data. These systems use encryption and other security mechanisms to ensure that only authorized users can access the network and that the data cannot be intercepted.

QUESTION 4

In which OSI layer does routing occur?

- A. Transport
- B. Network
- C. Data Link
- D. Physical

Correct Answer: B

In the seven-layer OSI model of computer networking, the network layer is layer 3. The network layer is responsible for packet forwarding including routing through intermediate routers.

QUESTION 5

You are studying for finals in the student lounge. When your laptop is connected to the wireless network, access to the Internet is slow. When you plug your laptop into a wall jack, you can no longer access the Internet at all. You run the ipconfig /all command. The results are shown in the following image:

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```
C:\>ipconfig /all
Windows IP Configuration
                                                                Win7Pro
     Host Name
    Primary Dns Suffix
Node Type
                                                                Hubrid
     IP Routing Enabled.
WINS Proxy Enabled.
                                                               No
No
    WINS Proxy Enabled. . .
DNS Suffix Search List.
                                                                domain.local
Wireless LAN adapter Wireless Network Connection:
     Connection-specific DNS Suffix
     Description
                                                                Intel(R) WiFi Link 5300 AGN
     Physical Address.
DHCP Enabled.
                                                               00-21-6A-1F-AA-DA
Yes
                                                            в
     Autoconfiguration Enabled
                                                                Yes
                                                               Yes
192.168.11.48(Preferred)
255.255.255.0
Friday, May 17, 2013 9:31:02 PM
Saturday, May 18, 2013 9:31:01 PM
192.168.11.1
192.168.11.1
192.168.11.1
Enabled
     IPv4 Address. . . . . . .
    NetBIOS over Topip.
Ethernet adapter Local Area Connection:
                                                               domain.local
Intel(R) 82567LM Gigabit Network Connection
00-24-81-B3-D4-64
     Connection-specific DNS Suffix
    Description
Physical Address.
DHCP Enabled.
Autoconfiguration Enabled
Autoconfiguration IPv4 Address
Subnet Mask
Default Gateway
NetBIOS over Topip.
                                                               Yes
Yes
                                                               169.254.143.166(Preferred)
255.255.0.0
                                                            ŧ
                                                                Enabled
Tunnel adapter isatep.domain.local:
     Media State .
                                                               Media disconnected
    Connection-specific DNS Suffix
Description
Physical Address
DHCP Enabled
Autoconfiguration Enabled
                                                               domain.local
Microsoft ISATAP Adapter
00-00-00-00-00-00-00-E0
                                                            ŧ
                                                               No
Yes
```

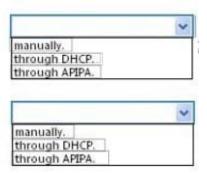
Use the drop-down menus to select the answer choice that completes each statement. Each correct selection is worth one point.

Hot Area:

Answer Area

The wireless adapter has an IP address configured [answer choice]

The Ethernet adapter has an IP address configured [answer choice]





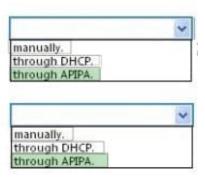
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Correct Answer:

Answer Area

The wireless adapter has an IP address configured [answer choice]

The Ethernet adapter has an IP address configured [answer choice]



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