



98-366^{Q&As}

Networking Fundamentals

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QUESTION 1

This question requires that you evaluate the underlined text to determine if it is correct.

All devices on your company network connect to the same network switch. This is an example of a physical star topology.

Review the underlined text. If it makes the statement correct, select "No change is needed." If the statement is incorrect, select the answer choice that makes the statement correct.

- A. ring
- B. bus
- C. mesh
- D. No change is needed

Correct Answer: D

QUESTION 2

A service that resolves NetBIOS names to IP addresses is:

- A. Domain Name Service (DNS).
- B. Internet Service Provider (ISP).
- C. Address Resolution Protocol (ARP).
- D. Windows Internet Name Service (WINS).

Correct Answer: D

Windows Internet Name Service (WINS) is Microsoft's implementation of NetBIOS Name Service (NBNS), a name server and service for NetBIOS computer names. Effectively, WINS is to NetBIOS names what DNS is to domain names -- a central mapping of host names to network addresses.

QUESTION 3

At what layer in the OSI model are hardware addresses referenced?

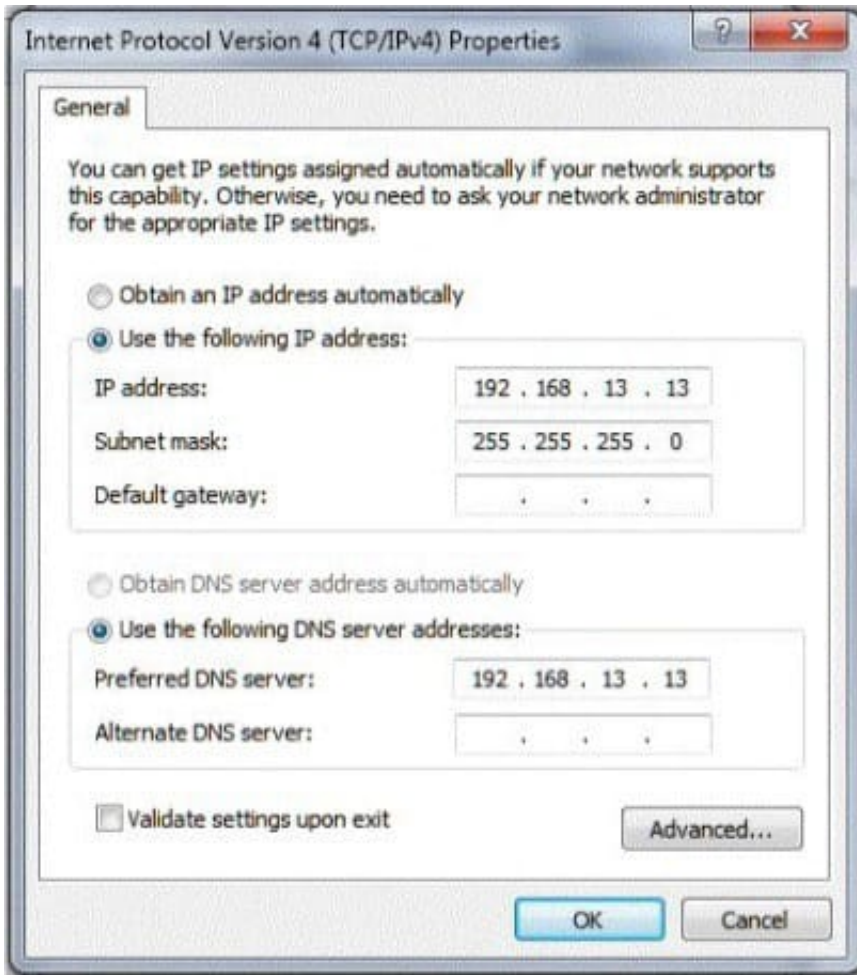
- A. Network
- B. Application
- C. Data link
- D. Physical

Correct Answer: C



QUESTION 4

You cannot get to any site on the Internet or on the school's intranet. Your school uses DHCP. You check your network settings, which are configured as shown in the following image:



You need to change the settings to access websites.

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

Changing the IP address settings to **[answer choice]** will allow Internet access.

	▼
have a default gateway address of 192.168.1.1	
have a default gateway address of 192.168.13.13	
obtain an IP address automatically	

Setting the DNS server settings to **[answer choice]** will allow the user's computer to look up website addresses.

	▼
obtain DNS server address automatically	
set Preferred DNS server to Nothing	
set Alternate DNS server to 192.168.13.13	



Correct Answer:

Answer Area

Changing the IP address settings to **[answer choice]** will allow Internet access.

<input type="checkbox"/>	have a default gateway address of 192.168.1.1
<input type="checkbox"/>	have a default gateway address of 192.168.13.13
<input checked="" type="checkbox"/>	obtain an IP address automatically

Setting the DNS server settings to **[answer choice]** will allow the user's computer to look up website addresses.

<input type="checkbox"/>	obtain DNS server address automatically
<input type="checkbox"/>	set Preferred DNS server to Nothing
<input checked="" type="checkbox"/>	set Alternate DNS server to 192.168.13.13

QUESTION 5

You work at a coffee shop. Your supervisor asks you to help set up a computer network.

The network needs to have the following items: A public facing web server A Wi-Fi network for customers A private network for the point of sale terminals An office PC A file/print server A network printer

You need to set up a perimeter network to protect the network.

Which two items should you include in the perimeter network? (Choose two.)

- A. Network printer
- B. Web server
- C. File server
- D. Wi-Fi network
- E. Point of sale terminals

Correct Answer: AB

Put the web server and the network printer on the perimeter network.

The file server, wifi-network, and the Point of sale terminals should not be accessible from the internet.

Note: A network perimeter is the boundary between the private and locally managed-and-owned side of a network and the public and usually provider-managed side of a network.