



Networking Fundamentals

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QUESTION 1

What are two advantages of using star topology rather than ring topology in a computer lab workgroup? (Choose two.)

- A. Failure of a central connectivity device does not bring down the entire network.
- B. A central connection point allows for flexibility and scalability.
- C. Data travels on redundant paths, so one cable cannot stop its transmission.
- D. A cable problem within the group affects two nodes, at most.

Correct Answer: BD

QUESTION 2

Which technology can you use to extend an internal network across shared or public networks?

A. VLAN

- B. Microsoft ASP-NET
- C. Microsoft .NET Framework
- D. VPN

Correct Answer: D

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.

QUESTION 3

Which type of network is most vulnerable to intrusion?

- A. Dial-up
- B. Wireless
- C. Broadband
- D. Leased line

Correct Answer: B

Insecure Wi-Fi is the easiest way for people to access your home network, leech your internet, and cause you serious headaches with more malicious behavior.

QUESTION 4



What are two characteristics of wired Ethernet network topology? (Choose two.)

- A. It uses network adapters physically encoded with an IP address
- B. It uses tokens to avoid collisions on the network
- C. It is typically employed using twisted pair of fiber optic media D. It can negotiate different transmission speeds

Correct Answer: AD

QUESTION 5

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

The query protocol used to locate resources on a network is User Datagram Protocol (UDP).

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. Lightweight Directory Access Protocol (LDAP)
- B. Internet Group Management Protocol (IGMP)
- C. Network File System (NFS)
- D. No change is needed
- Correct Answer: A

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