



98-366^{Q&As}

Networking Fundamentals

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QUESTION 1

What are two differences between switches and hubs? (Choose two.)

- A. Switches are slower than hubs because of the extra addressing functions that switches perform.
- B. Switches send data to all of the computers that are connected to them for efficiency.
- C. Switches are capable of sending and receiving data at the same time.
- D. Switches identify the intended destination of the data that they receive.

Correct Answer: AD

Hubs repeat everything they receive and can be used to extend the network.

Switches control the flow of network traffic based on the address information in each packet. A switch learns which devices are connected to its ports (by monitoring the packets it receives), and then forwards on packets to the appropriate port

only. This allows simultaneous communication across the switch, improving bandwidth.

QUESTION 2

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

"A/an virtual private network (VPN)" protects a network's perimeter by monitoring traffic as it enters and leaves.

Select the correct answer if the underlined text does not make the statement correct. Select "No change is needed" if the underlined text makes the statement correct.

- A. Extranet
- B. Firewall
- C. Intranet
- D. No change is needed

Correct Answer: B

A firewall is software or hardware that checks information coming from the Internet or a network, and then either blocks it or allows it to pass through to your computer, depending on your firewall settings.

QUESTION 3

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 4

Which two of the following are connectivity options for wide area networks (WANs)? (Choose two.)

A. Token ring

B. Ethernet

C. Dial-up

D. Leased line

Correct Answer: CD

Token ring and Ethernet are used in LANs.

QUESTION 5

What type of DNS resource record maps an IP address to a fully qualified domain name (FQDN)?

A. CNAME

B. PTR

C. AAAA

D. A

Correct Answer: C

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