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98-366

Microsoft

Networking Fundamentals

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QUESTION: 1

What is the most common central device used today to connect computers to a network?

- A. hub
- B. switch
- C. SOHO router
- D. VPN router

Answer: B

Explanation:

Hubs are considered legacy devices and have been replaced by switches. Switches allow multiple computers to connect together. The advantage of a switch over a hub is that it can handle several conversations at the same time.

QUESTION: 2

What is the most common adapter or connector used to connect a computer to a wired network?

- A. RG6
- B. RG58
- C. RJ45
- D. RJ8

Answer: C

Explanation:

RJ-45, which is associated with Ethernet networks, is the most common wired adapter by default and is found on virtually every computer these days.

QUESTION: 3

Which of the following does a switch use for increased performance?

- A. simplex

- B. half duplex
- C. full duplex
- D. sliding duplex

Answer: C

Explanation:

A switch switches very fast between multiple connections, which allow multiple computers to communicate at the same time. As a result, each client can send and receive at the same time (full duplex), which gives better performance.

QUESTION: 4

What do you use to isolate a group of computers within your organization?

- A. WLAN
- B. WAN
- C. VLAN
- D. Internet

Answer: C

Explanation:

A virtual LAN (VLAN) is a group of hosts with a common set of requirements that communicate as though they were connected together as normal on one switch, regardless of their physical location. A VLAN is implemented to segment a network, reduce collisions, organize the network, boost performance, and increase security.

QUESTION: 5

What do you use to create VLANs

- A. router
- B. switch
- C. firewall
- D. proxy server

Answer: B

Explanation:

Switches usually control the VLAN. Like subnetting, a VLAN compartmentalizes a network and can isolate traffic.

QUESTION: 6

What zone is used to publish external websites for an organization?

- A. intranet
- B. exanet
- C. internetwork
- D. DMZ

Answer: D

Explanation:

A perimeter network (also known as a demilitarized zone or DMZ) is a small network that is set up separately from a company's private LAN and the Internet. It is called a perimeter network because it is usually on the edge of the LAN,

QUESTION: 7

Which topology is the most redundant and the most expensive?

- A. star
- B. ring
- C. mesh
- D. bus

Answer: C

Explanation:

A network topology defines the physical connections of hosts in a computer network. With the mesh topology, every computer connects to every other computer. No central connecting device is needed. Since every computer connects to every other computer, it requires the most cabling, which increases the cost.

QUESTION: 8

What standard describes CSMA/CD?

- A. 801.2
- B. 802.3
- C. 802.5
- D. 802.11

Answer: B

Explanation:

IEEE 802.3 defines carrier sense multiple access with collision detection (CSMA/CD). Because computers on a default Ethernet LAN all share the same channel, CSMA/CD governs the way computers coexist with limited collisions.

QUESTION: 9

What mechanism do wireless networks use to access the network?

- A. CSMA/CD
- B. CSMA/CA
- C. token passing
- D. polling

Answer: B

Explanation:

If an organization uses wireless Ethernet, carrier sense multiple access with collision avoidance (CSMA/CA) is used.

QUESTION: 10

What model promises the most processing power?

- A. centralized computing



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