N10-005^{Q&As}

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QUESTION 1

An administrator would like to scan for open ports on the subnet and determine if any vulnerable applications are listening. Which of the following tools would the administrator MOST likely use?

A. Ping

B. Nessus

C. IMAP

D. Telnet

Correct Answer: B

QUESTION 2

At which of the following layers do frames exist? (Select TWO).

A. OSI model Data link layer

B. TCP/IP model Network Interface layer

C. OSI model Physical layer

D. OSI model Network layer

E. TCP/IP model Internet layer

Correct Answer: AB

The data link layer is concerned with local delivery of frames between devices on the same LAN. Data-link frames, as these protocol data units are called, do not cross the boundaries of a local network. Inter-network routing and global addressing are higher layer functions, allowing data-link protocols to focus on local delivery, addressing, and media arbitration. In this way, the data link layer is analogous to a neighborhood traffic cop; it endeavors to arbitrate between parties contending for access to a medium, without concern for their ultimate destination.

QUESTION 3

A technician is troubleshooting a problem where data packets are being corrupted. Which of the following connectivity problems should the technician check?

A. Attenuation

B. Latency

C. Crosstalk

D. External interference

Correct Answer: C

QUESTION 4

A user is unable to communicate with any local network resources, but is connected to the wireless network and can access the Internet. The network technician notices that the laptop has an incorrect IP address, even though it shows it is connected.

Which of the following is the MOST likely cause?

A. Signal strength

B. Interference

C. AP placement

D. Incorrect SSID

Correct Answer: D

QUESTION 5

Which of the following protocols works at the LOWEST layer of the OSI model?

A. L2TP

B. PPTP

C. ISAKMP

D. IPSec

Correct Answer: A

Layer Two Tunneling Protocol (L2TP) is an extension of the Point-to-Point Tunneling Protocol (PPTP) used by an Internet service provider (ISP) to enable the operation of a virtual private network (VPN) over the Internet.

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