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QUESTION 1

Which of the following protocols is used to exchange encrypted EDI messages via email?

A. S/MIME

B. MIME

C. HTTP

D. HTTPS

Correct Answer: A

QUESTION 2

Which of the following is a session layer protocol?

A. RPC

B. SLP

C. RDP

D. ICMP

Correct Answer: A

QUESTION 3

How can one identify the baseline for normal traffic?

A. When the SYN flag appears at the beginning and the FIN flag appears at the end of the connection

B. When the RST flag appears at the beginning and the ACK flag appears at the end of the connection

C. When the ACK flag appears at the beginning and the RST flag appears at the end of the connection

D. When the FIN flag appears at the beginning and the SYN flag appears at the end of the connection

Correct Answer: A

QUESTION 4

Which of the following is a computer networking protocol used by hosts to retrieve IP address assignments and other configuration information?

A. SNMP

B. ARP

C. DHCP

D. Telnet

Correct Answer: C

The Dynamic Host Configuration Protocol (DHCP) is a computer networking protocol used by hosts (DHCP clients) to retrieve IP address assignments and other configuration information. DHCP uses a client-server architecture. The client sends a broadcast request for configuration information. The DHCP server receives the request and responds with configuration information from its configuration database. In the absence of DHCP, all hosts on a network must be manually configured individually - a time-consuming and often error-prone undertaking. DHCP is popular with ISP\\'s because it allows a host to obtain a temporary IP address. Answer option B is incorrect. Address Resolution Protocol (ARP) is a network maintenance protocol of the TCP/IP protocol suite. It is responsible for the resolution of IP addresses to media access control (MAC) addresses of a network interface card (NIC). The ARP cache is used to maintain a correlation between a MAC address and its corresponding IP address. ARP provides the protocol rules for making this correlation and providing address conversion in both directions. ARP is limited to physical network systems that support broadcast packets. Answer option A is incorrect. The Simple Network Management Protocol (SNMP) allows a monitored device (for example, a router or a switch) to run an SNMP agent. This protocol is used for managing many network devices remotely. When a monitored device runs an SNMP agent, an SNMP server can then query the SNMP agent running on the device to collect information such as utilization statistics or device configuration information. An SNMP-managed network typically consists of three components: managed devices, agents, and one or more network management systems. Answer option D is incorrect. Telnet (Telecommunication network) is a network protocol used on the Internet or local area networks to provide a bidirectional interactive communications facility. Typically, Telnet provides access to a command-line interface on a remote host via a virtual terminal connection which consists of an 8-bit byte oriented data connection over the Transmission Control Protocol (TCP). User data is interspersed in-band with TELNET control information. Typically, the Telnet protocol is used to establish a connection to Transmission Control Protocol (TCP) port number 23.

QUESTION 5

Which of the following protocols is described as a connection-oriented and reliable delivery transport layer protocol?

A. UDP

B. IP

C. SSL

D. TCP

Correct Answer: D

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