- 1.- Factors to consider when selecting a packet sniffer:
- 2.- How Packet Sniffers Work?
- 3.- Describe The Seven-Layer OSI Model.
- 4.- Describe Traffic Classifications.
- 5.- Describe sniffing around hubs.
- 6.- Describe sniffing in a switched environment.
- 7.- How ARP Cache Poisoning Works?
- 8.- Describe sniffing in a routed environment
- 9.- Describe the Benefits of wireshark
- 10.- Describe The three panes in the main window in Wireshark
- 11.- How would you setup wireshark to monitor packets passing through an internet router
- 12.- Can wireshark be setup on a Cisco router?
- 13.- Is it possible to start wireshark from command line on Windows?
- 14.- A user is unable to ping a system on the network. How can wireshark be used to solve the problem.
- 15.- Which wireshark filter can be used to check all incoming requests to a HTTP Web server?
- 16.- Which wireshark filter can be used to monitor outgoing packets from a specific system on the network?
- 17.- Wireshark offers two main types of filters:
- 18.- Which wireshark filter can be used to monitor incoming packets to a specific system on the network?
- 19.- Which wireshark filter can be used to Filter out RDP traffic?
- 20.- Which wireshark filter can be used to filter TCP packets with the SYN flag set
- 21.- Which wireshark filter can be used to filter TCP packets with the RST flag set
- 22.- Which wireshark filter can be used to Clear ARP traffc
- 23.- Which wireshark filter can be used to filter All HTTP traffic
- 24.- Which wireshark filter can be used to filter Telnet or FTP traffic
- 25.- Which wireshark filter can be used to filter Email traffc (SMTP, POP, or IMAP)
- 26.- List 3 protocols for each layer in TCP/IP model
- 27.- What does means MX record type in DNS?
- 28.- Describe the TCP Three Way HandShake
- 29.- Mention the TCP Flags
- 30.- How ping command can help us to identify the operating system of a remote host?