

UNIT- V OBJECTIVE BITS

1. POP stands for [A]
(a) Post office protocol (b) Pre office protocol (c) Post oriented protocol
(d) protocol of post
2. Identify among the following which is mainly used to host web site. [B]
(a) Mail server (b) Web server (c) client-server (d) Database server
3. FTP uses _____ protocol [B]
(a) UDP (b) TCP (c) SCTP (d) ARP
4. Identify the protocol primarily used for browsing data. [C]
(a) UDP (b) FTP (c) HTTP (d) TCP
5. Choose among the following, which is the most common internet protocol. [B]
(a) PPP (b) SMTP (c) FTP (d) TCP/IP
6. The collection of the hyperlinked document on the internet known as [C]
(a) HTML (b) E-mail (c) WWW (d) Internet
7. The location of a resource on the internet is given by _____ [D]
(a) E-mail (b) IP (c) protocol (d) URL
8. MIME stand for [A]
(a) Multipurpose internet mail Extension (b) Multipurpose Mail extension
(c) Multi variant internet mail extension (d) Multipurpose extension internet mail
9. port number 143 refer to [C]
(a) SMTP (b) HTTP (c) IMAP (d) FTP
10. A DNS client is called _____ [B]
(a) DNS updater (b) DNS resolver (c) DNS handler (d) DNS commander
11. _____ allows you to connect and login to a remote computer
(a) Telnet (b) FTP (c) HTTP (d) SMTP [A]
12. _____ operating mode of telnet is full duplex [C]
(a) default mode (b) server mode (c) line mode (d) datamode
13. Configuration management can be divided into which two subsystems [A]
(a) Reconfiguration and documentation (b) Management and configuration
(c) Management and configuration (d) Documentation and dialing up
14. HTTP client requests by establishing a _____ connection to a particular port on the server. [B]

(a) user datagram protocol (b) transmission control protocol

(c) border gateway protocol (d) domain host control protocol

15. In File Transfer Protocol, data transfer cannot be done in _____ [D]

(a) stream mode (b) block mode (c) compressed mode (d) message mode

16. All telnet operations are sent as [B]

(a) 4 bits (b) 8 bits (c) 16 bits (d) 32 bits

17. The packet of information at the application layer is called [B]

(a) Packet (b) Message (c) Segment (d) Frame

18. E-mail is _____ [C]

(a) Loss-tolerant application (b) Band-width sensitive application

(c) Elastic application (d) Time-Sample application

19. - _____ is a time-sensitive service? [D]

(a) File transfer (b) File download (c) E-mail (d) Internet telephony

20. The ASCII encoding of binary data is called [A]

(a) base 64 encoding (b) base 32 encoding

(c) base 16 encoding (d) base 8 encoding