

## **Topics Covered: Application Protocol, HTTP Vs HTTPS, DNS, DHCP**

- 1. How does MIME enhance SMTP?**
- 2. How many messages will HTTP will send per hour?**
- 3. Why is an application such as POP needed for electronic messaging?**
- 4. Name the four aspects of security.**
- 5. HTTP allows which response?**
- 6. Which protocol provides server push?**
- 7. Write down the three types of WWW documents.**
- 8. Request field is present in which message format?**
- 9. Which default connection type used by HTTP?**
- 10. The first line of HTTP request message?**
- 11. The values GET, POST, HEAD etc are specified in which field of HTTP message?**
- 12. Which method is used when the HTTP response message leaves out the requested object**
- 13. State the difference between fully qualified and partially qualified domain name.**
- 14. The decimal code of Interpret as Command (IAC) character is?**
- 15. In which mode of telnet, the client echoes the character on the screen but does not send it until a whole line is completed?**