



Across

2. Software which requires you to pay a fee to the distributor after a certain period of time.
6. A bit can be either on or off which can be represented as a 1 or a 0.
7. Used in an HTML document to give information to a browser about how to display the content of the page.
9. A trojan is a piece of software on a user's machine which allows someone else to access data on that machine.
10. A protocol for client /server email operation.
11. A malicious program which propagates itself over a network in order cause damage to computer systems.
13. A protocol which provides a universal open standard for bringing Internet content to mobile phones.
17. A term used to describe electronic junk mail.
18. An agreed set of rules for communicating.
20. Malicious code which as been inserted into a host program in order to cause damage toa computer system.
22. The name given to fraudulently extracting credit card and other financial details form individuals using emails.

Down

1. A secure version of the HTTP protocol used for e-commerce.
3. A header is the control information which is added to the beginning of a transmitted message or packet.

4. E-Commerce refers to the buying and selling products or services over the Internet.
5. Data is broken into packets which are transmitted using the CSMA/CD algorithm until they arrive at the destination.
6. A wireless networking protocol which allows devices to connect together to provide services like Internet access.
8. Software agents which are able to search for new web pages and which create indexes of the contents of these pages.
11. An ad-hoc network made up of bluetooth enabled devices such as mobile phones, PDAs or laptop computers.
12. Multiplexing is the combining of more than one channel into a single communications signal.
13. A network of personal devices networked using the Bluetooth wireless technology.
14. Areas on the Internet where users can communicate using text messages in real time.
15. A collision occurs when two devices transmit simultaneously on an Ethernet network.
16. A host is an intelligent node on a network.
19. An Octet is an 8 bit number. IP addresses consist of 4 octets.
21. UDP allows an application program on one machine to send a Datagram to an application program on another.