

Fill in the blank with the term that is described.

1. another name for 100BaseT Ethernet.

2. the amount of information a connection can transfer at any one time.

3. ensures that you can send and receive information over the Internet.

4. organized like your family tree with a variety of options for viewing the information on the site.

5. the name of the server that holds all the Web site information, such as microsoft.com.

6. once the industry standard, coax cable is similar to that used by the cable company.

7. the suffix in a domain name that indicates the type of server holding a Web site, such as .com or .edu.

8. on a client/server network, this is the computer that holds all the information and resources.

9. surveillance tools used to examine the e-mails sent and received over the Internet.

10. the chip that controls your computer.

11. an older Ethernet architecture, still common in small businesses and home networks.

12. uses current phone lines to create an always-on connection to the Internet at high speeds from 1 to 9 Mbps.

13. software that flashes advertisements across your screen while another program is running.

14. also known as the Web, this is the collection of specially created pages on the Internet viewed in a Web browser.

15. computers on a network that contact the server to get information.

16. the set of protocols or rules that control information transfers over the Internet.

17. a small program that copies itself and interrupts the computer or the network.

18. architecture often found in larger organizations, but is quickly becoming an outdated network architecture.

19. equipment that connects a computer to the Internet via a phone line.

20. the cheapest cable in use today; made of one or more pairs of copper wires without any shielding.
