

Safety and Security

1. Electrical circuit overloads when too many electrical items are plugged in one socket _____.
2. Amps = _____.
3. _____ is the law to govern the collection and storage of personal data.
4. _____ is the person whose personal data is being stored.
5. Data related to a living individual is _____.
6. _____ is information used to identify an individual and includes name, address and location
7. _____ is being safe on internet.
8. Software designed to gain unauthorised access to a computer system _____.
9. _____ is the types of websites or services that allow you to interact with friends.
10. Valuable data that you wouldn't want to be stolen or corrupted is called _____.
11. _____ is the type of fraud where personal information is stolen and used to impersonate that person.
12. Junk e-mail is called _____.
13. Gaining unauthorised access to a data in a system or computer is _____.
14. _____ is a criminal activity trying to find sensitive information such as passwords or banking details.
15. _____ is a malware that is installed secretly to record private information.

16. When a hacker installs a malicious program that may redirect the website to another website without you knowing is called _____.

17. A combination of voice and phishing to obtain personal details is called _____.

18. Mobile phone text messages tempt into returning their message is called _____.

19. A theft or fraud that is committed using a payment card is called _____.

20. Finding login names or passwords standing next to someone and watching as they enter them is called _____.

21. Making an exact copy of something is called _____.

22. Malware that records individual key strokes is called _____.

23. Data that has been scrambled into a form that cannot be understood is called _____.

24. The process of turning information that decrypt and read is called _____.

25. A method of encrypting data is called _____.

26. _____ is a piece of information that is used for encrypting and decrypting data.

27. Changing an encrypted text into a plain text is called _____.

28. In _____, the same key is used for encrypting and decryption.

29. The two different keys for encryption are _____ and _____.

30. _____ is the method of guaranteeing that a website is genuine and has a small padlock.

31. _____ is a trusted entity that issues digital certificate.

32. _____ is a key that is freely available and is used to encrypt a message.

33. _____ is a key that is known only to the person to decrypt messages.

34. The full form of SSL is _____.

35. The full form of TLS is _____.

36. In HTTPS, S stands for _____.

37. _____ is a software or hardware devices that protect against unauthorised access to a network.

38. Pieces of information are called _____.

39. As water conducts electricity, you can easily be _____ by spilling drinks on computer.

40. The text that has to be encrypted is called _____.