UNIT-5

OVERVIEW OF FILE SYSTEM AND IN COMPUTER

Overview of file System and in Computer

- **File:-** A File is smallest unit containing information on a topic in a Pc.

Overview of file System

- **File:-** a file is smallest unit containing the information on a topic.

- A file is collection of related in information.

- Each file has its name and its attribute. A file his uniquely identifier for the user.

- Data is contains of a file.

- File is always store in the hard disk. To get certain example Suriya txt.

- **Directly:-** directly is the container of the file.

- When ever we saved a typed letter in our Pc and given at a nature go (DOS) will saved it on our hard disk or secondary storage device in form of electronic file into electronic folder is called directly.

- O/S works as drawer for the file.

Types of file

- File name extension that is (·) used after a file name to show the type of file.

- These are described as below.

- Test File (.txt):— A text file is a file which is created show that it can be used by any word Processing Program or s/w.

  Ex:-Surya .txt.

Backup File

- Extension name of a back DF file are (.back).

- This indicates that file contains of the name fild and created as separated copy for safely Purpose in case the original file is deleted or get cropped . we can open the back file.

Help File

- In every software Package for example ms office word star these is a help file which contain information to help the user for heading specified command.

  Ex:-doc .hfp.

Document File

- Every world Processor created a file which contains some specified symbol along with type text spaces, right spaces etc.

Graphical file (.bmp)

- When we draw graphical or Picture using special graphics. s/w such as ms-Point and draw etc. we use graphic file.

  ex:— DEE , DOC.