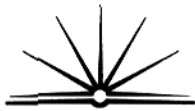


(A) The file server is where files are stored on a network. Each node is dedicated a certain amount of space on the file server. The File server manages files on the network.



(B) Data Redundancy is where data is repeated unnecessarily in a database. Data Redundancy causes unnecessary space to be taken up. Data Redundancy is being caused in Mr Ferrano's database in the ~~table~~ section of the table called Location, Phone extension & Roomnumber Fields where the attributes Reception, Manager's Office, 3227, ~~902~~1859, 9023, 9115 are being repeated unnecessarily.

(c) Computer

Location

(c) Table :- Computer

Computer number	Computer RAM	Computer hard disk
001	64	6
002	64	10
003	128	8
004	96	8
005	256	40

