

Sequential Access Files

- 1. Define fileper using FILE *fleptr;
- 2. Open file: fopen (filePtr, "w");
- 3. Use faccif to read from file; front (fletter, 8 --)
- 4. Use fprintf to write frint (flest, "%) ..."
- S. Close file fclose (fileptr);

Rondon Access Files

1. Use structures whose size you know.

Struct dientporta? int account > 32 bit char frotDone[20]; >160bit char last Name [20]; >160 bit double balance; > 64 bit

Text file:

and tep1 tirst Nome -) acc Num A) file painter, 2 64 € 16061 160 5t 3254 ClientData ilenlet.

- 2. Define fle
- 3. Open file
- 1) Use furite to write on a specific record. furite (Sallient, size of (Went Data), 1, fileptr);
- 5) Use fread to read a specific record. fread (&a Client, size of (client Dotto), I, fleth);
- (6) Use freek to charge records: freek (flery, 2x size of (client Dotal, SEEK_SET);
- (7) Use rewind when necessory. 8. Close the file.