

```

1  #include <stdio.h>
2
3  struct clientData {
4      unsigned int acctNum;
5      char lastName[ 15 ];
6      char firstName[ 10 ];
7      double balance;
8  };
9
10 int main( void ) {
11     FILE *cfPtr;
12     struct clientData client = { 0, "", "", 0.0 };
13
14     if ( ( cfPtr = fopen( "credit.dat", "rb+" ) ) == NULL ) {
15         puts( "File could not be opened." );
16     }
17     else {
18
19         printf( "%s", "Enter account number"
20             " ( 1 to 100, 0 to end input )\n? " );
21         scanf( "%d", &client.acctNum );
22
23         while ( client.acctNum != 0 ) {
24
25             printf( "%s", "Enter lastname, firstname, balance\n? " );
26
27             fscanf( stdin, "%14s%9s%1f", client.lastName,

```

Abort Compilation

Compilation results...

```

-----
- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\ELLAYYA\OneDrive\Desktop\random access file .exe
- Output Size: 129.9736328125 KiB
- Compilation Time: 0.95s

```

C:\Users\ELLAYYA\OneDrive\Desktop\random access file .exe

File could not be opened.

```

-----
Process exited after 0.08832 seconds with return value 0
Press any key to continue . . .

```