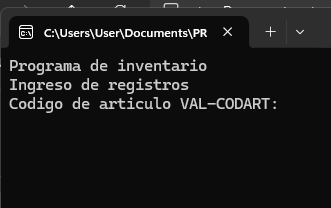
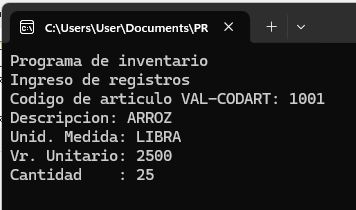
**Release 2 Sequential File exercise**

**CRSQFILE.cbl**

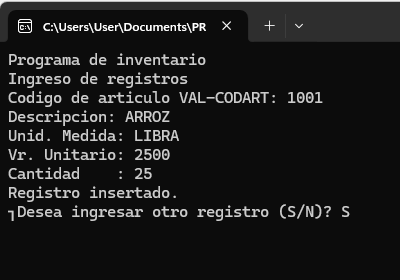
Creates a sequential file and enter the record in It.



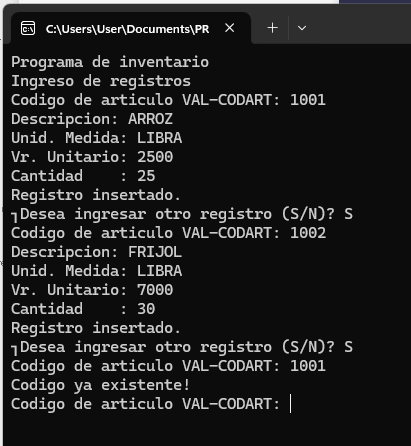
You enter 1 by 1 the data of the record.



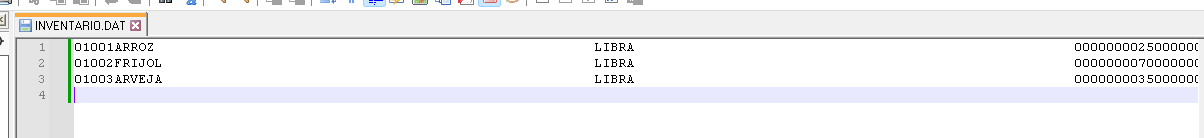
You can enter one or more records in the file.



Validates if a code has previously entered.



Sequential file created:



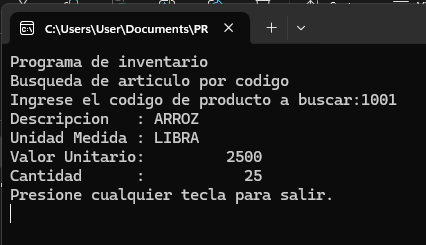
**RDSQFILE.cbl**

Reads the sequential file and displays on the screen.



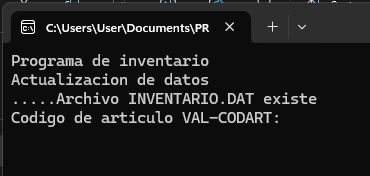
**SCHRCFIL.cbl**

Purpose: Search for a single record in the sequential file with data formatted.

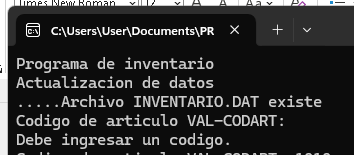


**URSQFILE.cbl**

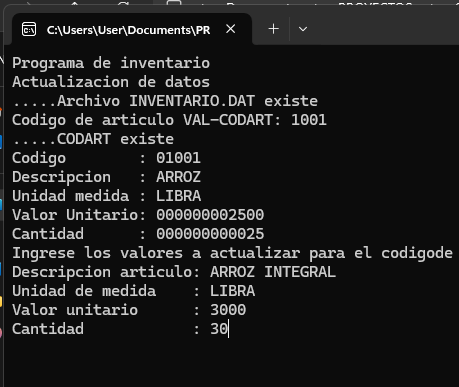
Purpose: Updates a record in the sequential file.



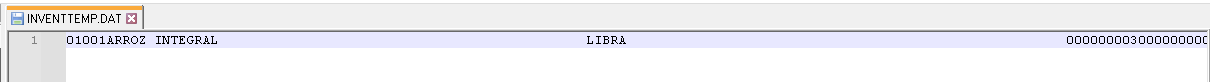
Validates if code is not null.



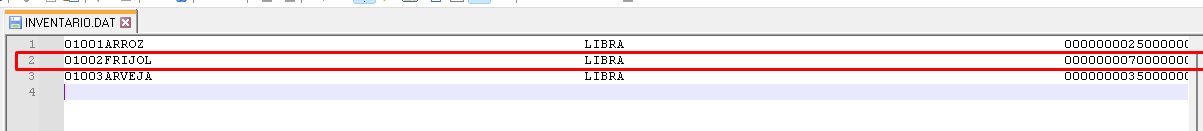
Updates data in record:



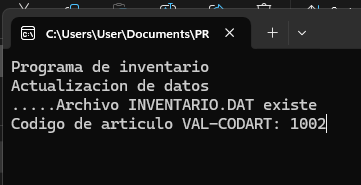
File updated.

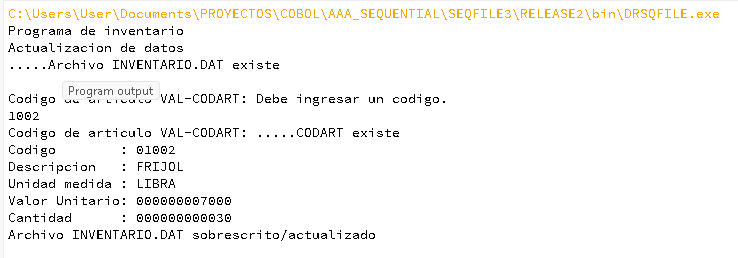


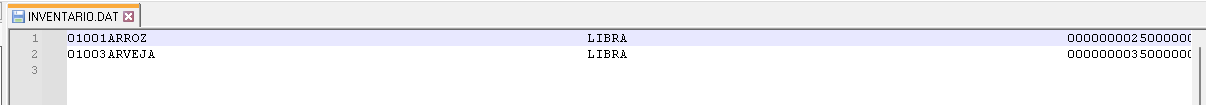
**DRSQFILE.cbl**

Purpose: Deletes a record in the sequential file and updates the previous sequential file.

Execution.

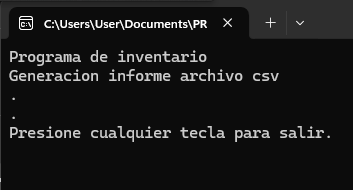






**CRSQCSV.cbl**

Purpose: Reads data in sequential file and creates another file with csv format.



File created:

