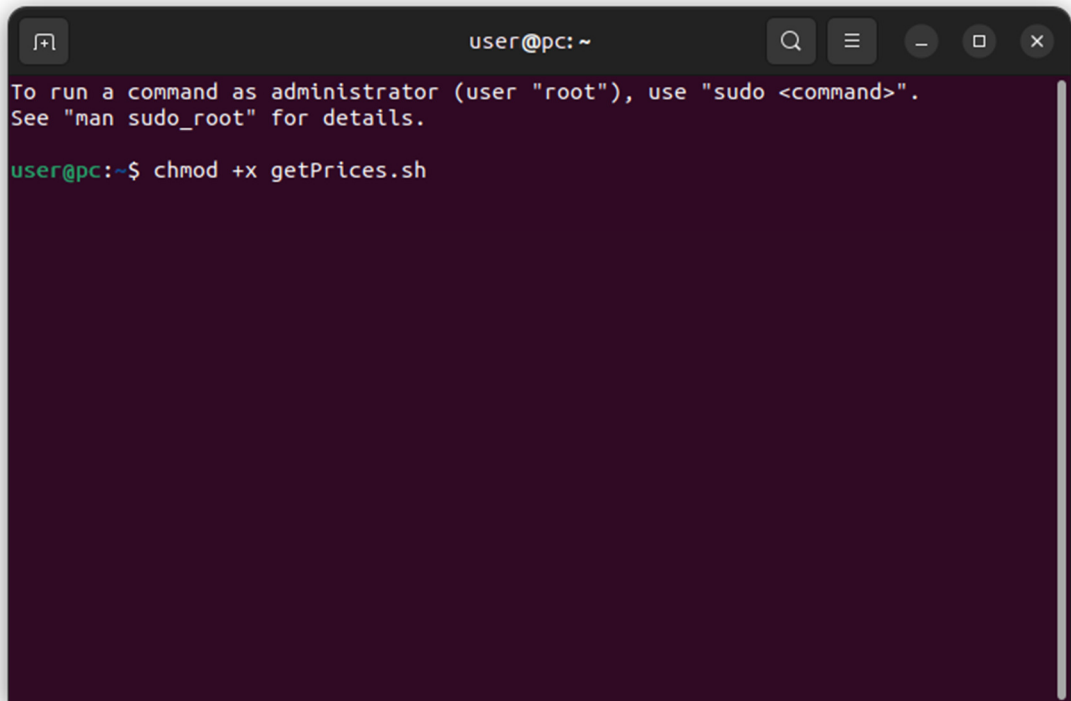


Instructions for using HIG generator on Linux O.S.

1. Open your terminal pressing CTRL + Alt + T and reach the destination folder of the downloaded github files.
 - a. Execute "chmod +x getPrices.sh".



```
user@pc: ~  
  
To run a command as administrator (user "root"), use "sudo <command>".  
See "man sudo_root" for details.  
  
user@pc:~$ chmod +x getPrices.sh
```

2. Convert the .xls files in semicolon separated .csv files.
 - a. Open the .xls file.
 - b. Select sheet "Prezzi-Prices".

FileHomeInsertPage LayoutFormulasDataReviewViewDeveloperHelp

Font

Font

Alignment

Number

Conditional Formatting

Styles

Cells

Wrap Text

Merge & Centre

General

Conditional Formatting

Table

Cell Styles

Insert

Delete Format

AutoSum

Sort & Filter

Find & Select

Analysis Data

Sensitivity

Comments

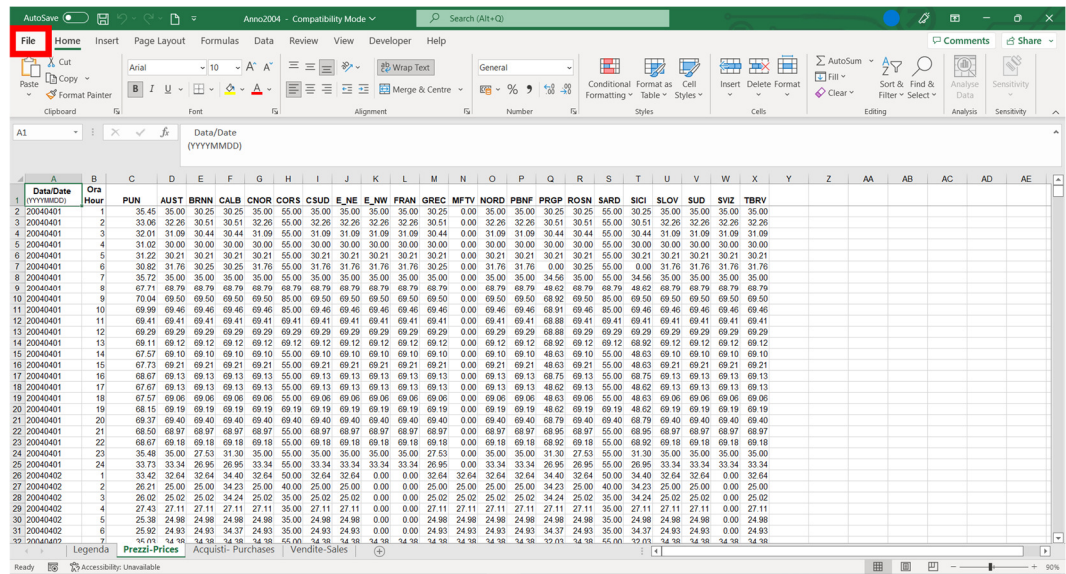
Share

Editing

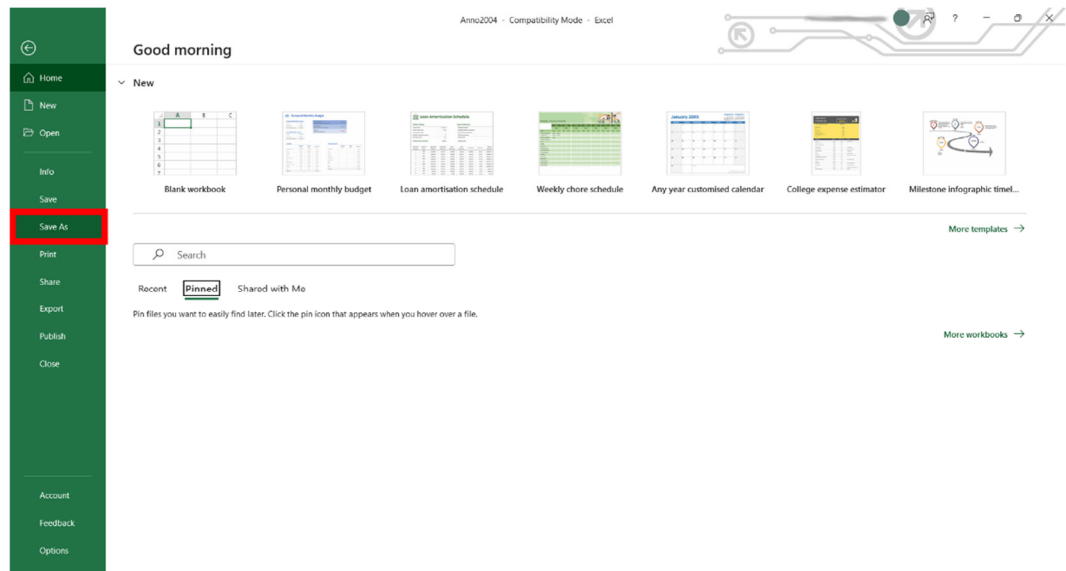
Analysis

Sensitivity

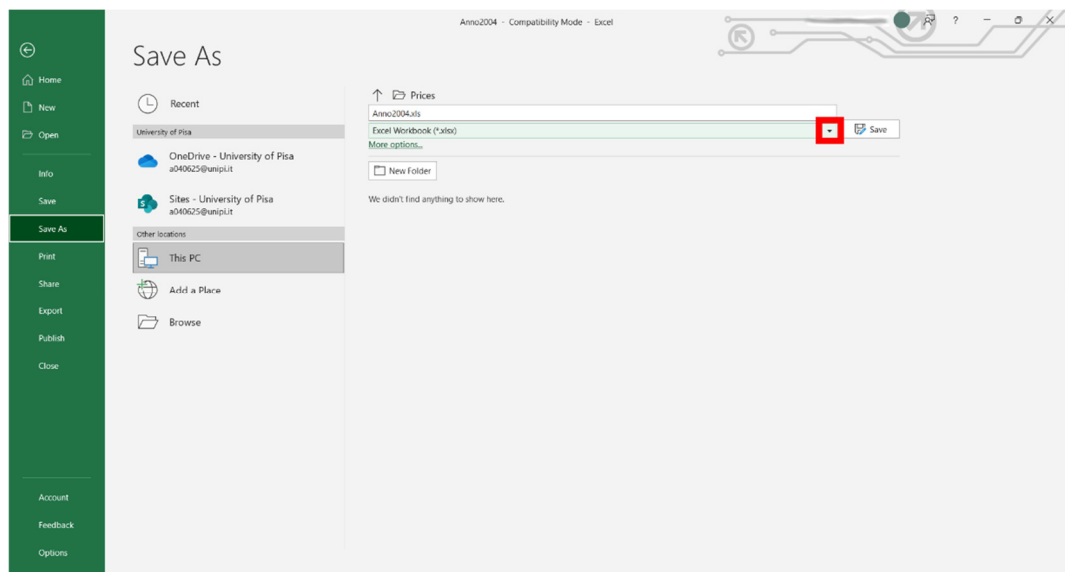
c. Click on “File”.



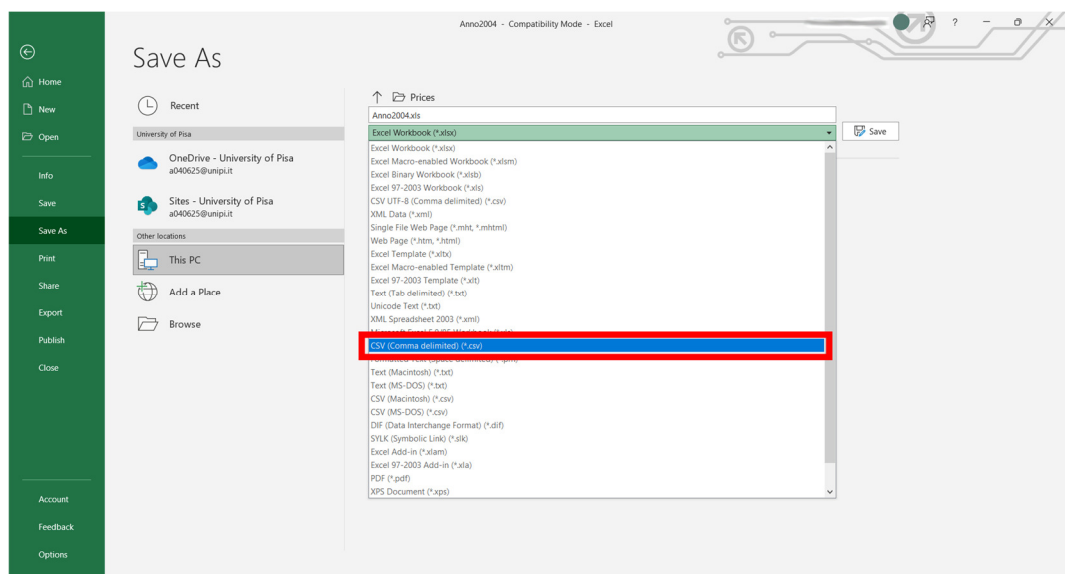
d. Click on “Save as”.



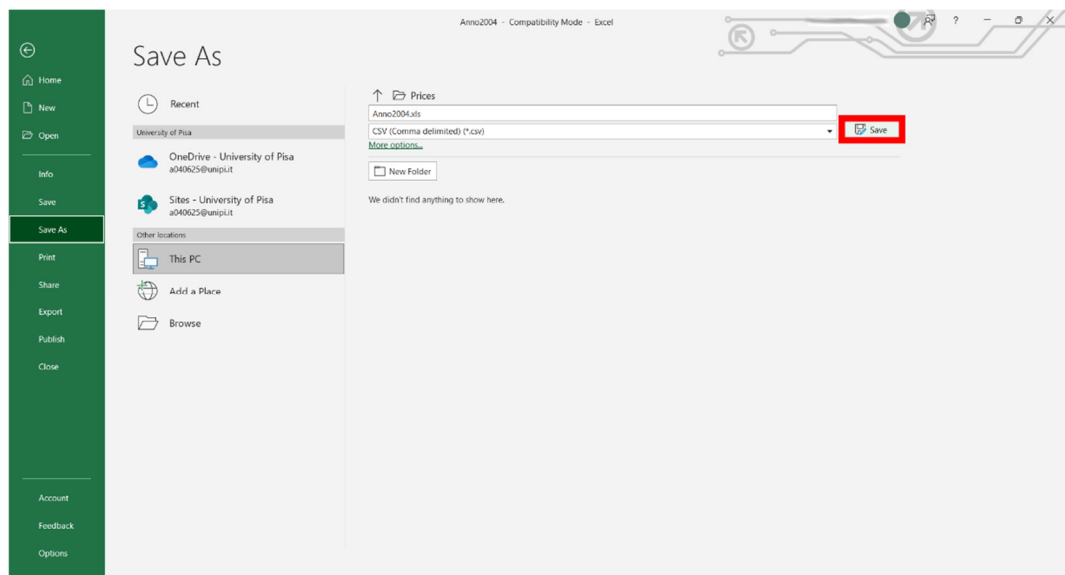
e. Select the saving format.



f. Choose “CSV (*.csv)”.

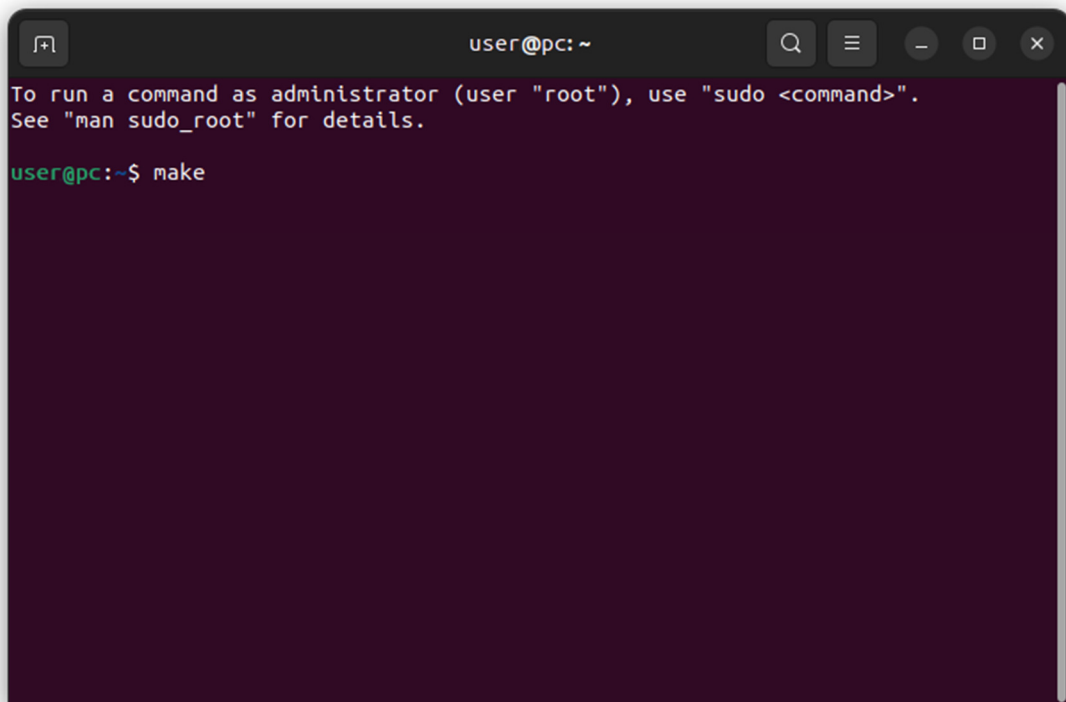


g. Click on "Save".

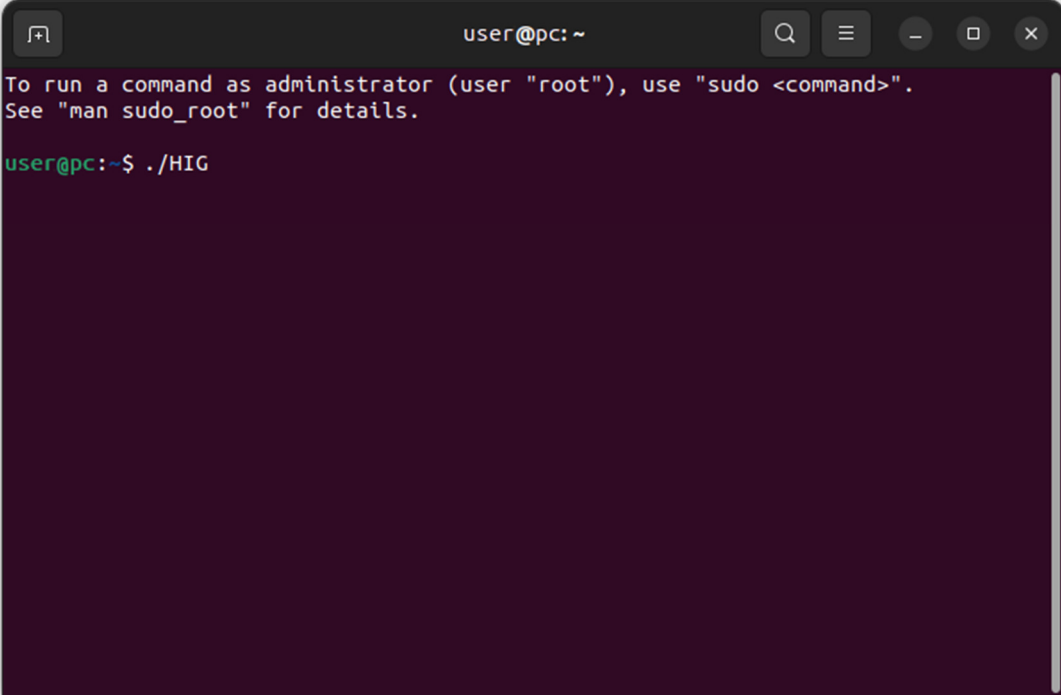


- h. A comment about multiple sheets may appear. It can be ignored. The correct sheet as previously selected will be used.
- i. In North America and some other countries, the default list separator is a comma, so you get CSV **comma** delimited.
In European countries, a comma is reserved for the decimal symbol, and the list separator is generally set to **semicolon**.
HIG generators uses **semicolon** therefore it is necessary either to change the region settings of the user's device or edit the .csv file with any text editor and using "search and replace", automatically replace commas with semicolons.

3. Go again to the terminal and execute "make".



4. Execute `"/HIG"`.



```
user@pc: ~  
To run a command as administrator (user "root"), use "sudo <command>".  
See "man sudo_root" for details.  
user@pc:~$ ./HIG
```

A terminal window with a dark purple background. The title bar shows 'user@pc: ~' and standard window controls. The terminal displays a message about running commands as administrator, followed by the command './HIG' being entered at the prompt.

5. Please, follow the instructions of the generator. Enjoy creating instances.