



HRA - Visual Resources | Tutorial

# Converting an .xslx file to .csv using OpenOffice Calc

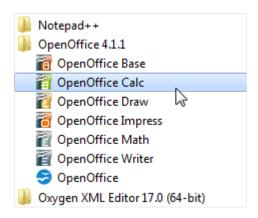
(VRA Core 4 Transform Tool - Version 0.0.4.)

Version: 24.08.2015 | Author: MA

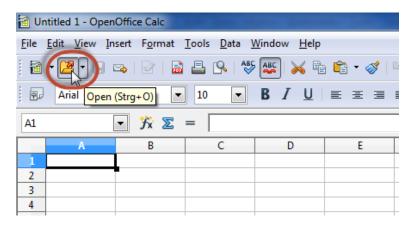
## Converting .xslx file to .csv using OpenOffice Calc

Save your Excel spreadsheet as usual.

### Start OpenOffice Calc



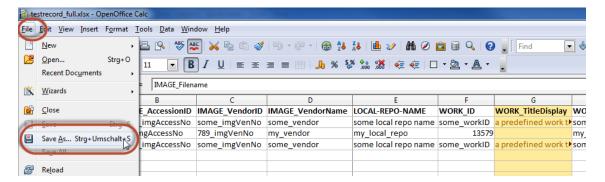
#### Click "Open"...



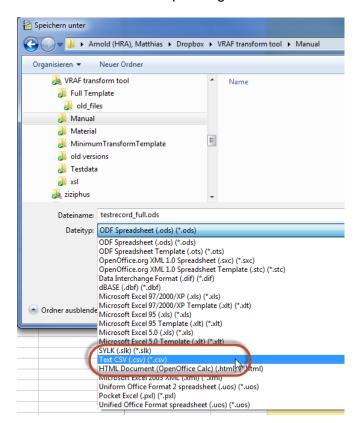
...and select your spreadsheet.





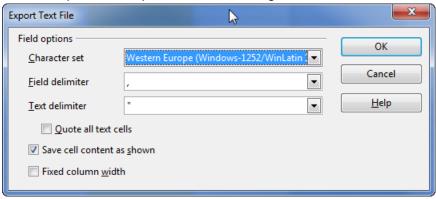


Once the document is opened go to the "File menu" and select "Save As..."

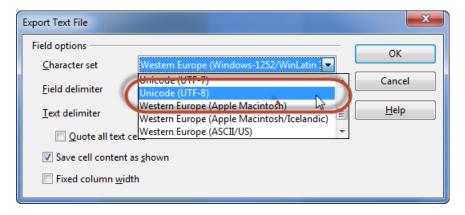


Choose "Text CSV (.csv) (\*.csv)" and hit the "Save" button.

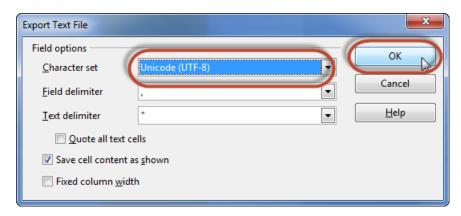
This will open the "Export Text File" dialog.



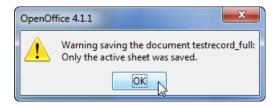




Change the "Character set" to "Unicode (UTF-8)".



### Then click "OK".



If the workbook contained more than one spreadsheets, a message will be displayed, informing you that only the active sheet was saved to .csv format. Click "OK" to confirm.

You can now close Calc.

To double-check if your data is correctly encoded, open the .csv file in an editor like NotePad++. If it displays correctly, you can proceed to XML transformation.