The **Stamp** script is an attempt at simplifying the process of marking image sequences with useful information such as frame, date, timecode, author, version, name of file, sequence, shot, etc. ====== Usage ====== As of august 2015, the Blender binary has to be downloaded from the [[https://builder.blender.org/|Blender Buildbot]], or compiled from the latest git version, as it includes the Text Sequence used in the script. Right now, the path to the **blender binary** has to be specified in the stamp.py file, in the ''blender_bin'' variable. The script is written in Python, and uses Blender for image marking and rendering. The script is command-line only at the moment. To get usage help, type: <code>python stamp.py --help</code> ===== Metadata mode ===== pass :) ===== Template mode ===== A .json template file can be written to speed up the marking process, once a specification has been decided upon. In //template mode//, you have to call the script thus: <code>python stamp.py --template PATH/TO/TEMPLATE.json PATH/TO/IMAGE.ext [--options...]</code> Type ''%%--help%%'' to get a list of options you can type. These options are specified in the template.json file, in the following form: <code>[{ "field": "Plan", "value": "P01", "position": "BOTTOM-LEFT", "size": 15, "color": [0.0, 0.0, 0.0], "inline": false }]</code> You then have to pass arguments to the program according to the template, such as: ''%%--plan P12%%''. **Alternatively**, you can use the ''%%--default%%'' option to use //all// fields defined in the template, with their default values. ===== Special fields ===== Some fields have a special behaviour. * **Frame** and **Timecode** respectively print the frame and timecode, read from the file name. * **Date** prints the specified string, or defaults to today's date in DD/MM/YYYY format. ====== External Links ======

[[https://github.com/LesFeesSpeciales/tools/tree/master/various_scripts/stamp/|Script on GitHub]]