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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 ====== At the moment, 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. ===== External Links ====== [[https://github.com/LesFeesSpeciales/tools/tree/master/various scripts/stamp/|Script on GitHub]]

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