

Convert to png and run mencoder

- `mogrify -format png *.svg`
- `mencoder mf://*.png -mf
w=800:h=800:fps=25:type=png -ovc lavc -
lavcopts vcodec=mpeg4:mbd=2:trell -oac copy
-o output.avi`

A double pass divx encoding

- Here is a bash script for it
 - `opt="vbitrate=2160000:mbd=2:keyint=132:v4mv:vqmin=3:lumi_mask=0.07:dark_mask=0.2:mpeg_quant:scplx_mask=0.1:tcplx_mask=0.1:naq"`
 - `mencoder -ovc lavc -lavcopts vcodec=mpeg4:vpas=1:$opt -mf type=png:fps=25 -nosound -o /dev/null mf:/*.png`
 - `mencoder -ovc lavc -lavcopts vcodec=mpeg4:vpas=2:$opt -mf type=png:fps=25 -nosound -o output.avi mf:/*.png`