ImageMagick 7.x

- Quelle: https://gist.github.com/marcinwol/6c4a713de517fb2ae89f5dd5be0e0ca4

```
sudo apt install build-essential autoconf automake autopoint chrpath cm-
super-minimal debhelper dh-autoreconf  dh-strip-nondeterminism doxygen
doxygen-latex gir1.2-rsvg-2.0 graphviz   libbz2-dev libcairo-script-
interpreter2 libcairo2-dev libcdt5 libcgraph6   libclang1-3.6 libdjvulibre-
dev libexif-dev libfftw3-bin libfftw3-dev  libfftw3-long3 libfftw3-quad3
libfile-stripnondeterminism-perl   libfontconfig1-dev libfreetype6-dev
libgdk-pixbuf2.0-dev libglib2.0-dev   libgvc6 libgvpr2 libharfbuzz-dev
libharfbuzz-gobject0 libice-dev   libilmbase-dev libjasper-dev libjbig-dev
libjpeg-dev libjpeg-turbo8-dev   libjpeg8-dev libjs-jquery liblcms2-dev
libllvm3.6v5 liblqr-1-0-dev   liblzma-dev libobjc-5-dev libobjc4 libopenexr-
dev libpango1.0-dev  libpathplan4 libpcre3-dev libpcre32-3 libpcrecpp0v5
libperl-dev   libpixman-1-dev libpng12-dev libpotrace0 libptexenc1
libpthread-stubs0-dev   librsvg2-bin librsvg2-dev libsigsegv2 libsm-dev
libsynctex1 libtexlua52   libtexluajit2 libtiff5-dev libtiffxx5 libwmf-dev
libx11-dev libxau-dev   libxcb-render0-dev libxcb-shm0-dev libxcb1-dev
libxdmcp-dev libxext-dev   libxft-dev libxml2-dev libxml2-utils libxrender-
dev libxt-dev libzzip-0-13   m4 pkg-kde-tools po-debconf preview-latex-style
tex-common texlive-base   texlive-binaries texlive-extra-utils texlive-font-
utils   texlive-fonts-recommended texlive-latex-base texlive-latex-extra
texlive-latex-recommended texlive-pictures x11proto-core-dev   x11proto-
input-dev x11proto-kb-dev x11proto-render-dev x11proto-xext-dev   xorg-sgml-
doctools xsltproc xtrans-dev zlib1g-dev libtiff5-dev  xorg-dev libopenjp2-7-
dev

wget http://www.imagemagick.org/download/ImageMagick.tar.gz

tar xzvf ImageMagick.tar.gz && cd cd ImageMagick-7.0.*/

#./configure
./configure --prefix=/opt/magick7
make
sudo make install
mv /usr/lib/x86_64-linux-gnu/ImageMagick-6.8.9/bin-Q16/convert
/usr/lib/x86_64-linux-gnu/ImageMagick-6.8.9/bin-Q16/convert_original
ln -s /opt/magick7/bin/convert /usr/lib/x86_64-linux-
gnu/ImageMagick-6.8.9/bin-Q16/convert
#sudo ldconfig /usr/local/lib
```