

## CentOS 5.8 FFmpeg + MENCODER 安装

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#####  
#!/bin/bash  
wget ftp://ftp.videolan.org/pub/videolan/x264/snapshots/last_stable_x264.tar.bz2  
wget http://ftp.penguin.cz/pub/users/utx/amr/amrwb-10.0.0.0.tar.bz2  
wget http://ftp.penguin.cz/pub/users/utx/amr/amrnb-10.0.0.0.tar.bz2  
wget http://liba52.sourceforge.net/files/a52dec-0.7.4.tar.gz  
wget http://sourceforge.net/projects/faac/files/faad2-src/faad2-2.7/faad2-  
2.7.tar.bz2/download  
wget http://sourceforge.net/projects/faac/files/faac-src/faac-1.28/faac-1.28.tar.bz2/download  
wget http://sourceforge.net/projects/lame/files/lame/3.99/lame-3.99.5.tar.gz/download  
wget http://www.tortall.net/projects/yasm/releases/yasm-1.2.0.tar.gz  
wget http://downloads.xvid.org/downloads/xvidcore-1.3.2.tar.bz2  
svn co svn://svn.videolan.org/libdca/trunk libdca  
  
for i in *.tar.gz; do tar -xvzf "$i"; done  
for i in *.tar.bz2; do tar -xjvf "$i"; done  
  
cd a52dec-0.7.4  
./configure --enable-shared=PKGS && make && make install && cd ..  
  
cd faac-1.28  
./bootstrap && ./configure && make && make install && cd ..  
  
cd faad2-2.7  
chmod +x bootstrap  
./bootstrap && ./configure && make && make && cd ..  
  
cd xvidcore  
cd build/generic; ./configure && make && make install && cd ../../..  
  
cd x264-snapshot-20120508-2245-stable/  
./configure --enable-shared --enable-static && make && make install && cd ..  
  
cd lame-3.99.5  
./configure && make && make install && cd ..  
  
cd yasm-1.2.0  
./configure && make && make install && cd ..  
  
svn checkout svn://svn.mplayerhq.hu/ffmpeg/trunk ffmpeg  
  
if [ $(sed -n '/^usr/local/lib$/p' /etc/ld.so.conf|wc -l) -lt 1 ];then  
    echo 'usr/local/lib' >> /etc/ld.so.conf && ldconfig  
fi  
  
cd amrnb-10.0.0.0  
./configure && make && make install && cd ..
```

```
cd amrwb-10.0.0.0
./configure && make && make install && cd ..
```

```
wget http://sourceforge.net/projects/opencore-amr/files/latest/download
tar zxvf opencore-amr-0.1.3.tar.gz
cd opencore-amr-0.1.3
./configure && make && make install && cd ..
```

```
wget http://downloads.xiph.org/releases/theora/libtheora-1.1.1.tar.bz2
tar xjvf libtheora-1.1.1.tar.bz2
cd libtheora-1.1.1
./configure && make && make install && cd ..
```

```
cd ffmpeg/
./configure --prefix=/usr --disable-debug --enable-shared --enable-gpl --enable-postproc --
enable-swscale --enable-pthreads --enable-x11grab --enable-libfaac --enable-libmp3lame --
enable-libtheora --enable-libvorbis --enable-libx264 --enable-libxvid --enable-libopencore-
amrnb --enable-libopencore-amrwb --enable-nonfree --enable-version3
make && make install && cd ..
```

```
svn checkout svn://svn.mplayerhq.hu/mplayer/trunk mplayer
wget http://www.mplayerhq.hu/MPlayer/releases/codecs/essential-20071007.tar.bz2
wget http://www.mplayerhq.hu/MPlayer/releases/codecs/all-20110131.tar.bz2
wget http://www.mplayerhq.hu/MPlayer/releases/codecs/essential-amd64-20071007.tar.bz2
```

```
mkdir /usr/local/lib/codecs
for i in *.tar.bz2; do tar -xjvf "$i"; done
/bin/cp -rf essential-20071007/* /usr/local/lib/codecs
/bin/cp -rf all-20110131/* /usr/local/lib/codecs
/bin/cp -rf essential-amd64-20071007/* /usr/local/lib/codecs
```

```
wget http://www.codemonkey.org.uk/projects/git-snapshots/git/git-latest.tar.gz
tar zxvf git-latest.tar.gz
cd git-$(date +"%F")
autoconf
./configure && make && make install && cd ..
```

```
cd mplayer
./configure --prefix=/usr/local/mplayer/ --enable-freetype --codecsdir=/usr/local/lib/codecs --
language=zh_CN
make && make install && cd
```