

eyetvexport.sh

```
#!/bin/bash
IFS=$(echo -en "\n\b")
cd "/Volumes/Media/EyeTV Archive"
for file in `find . -name "*.eyetv*" -maxdepth 1 | grep -v "Live TV Buffer" | grep -v "eyetvsched" | sed "s/.\
///g"`
do
    echo "-----" >> ~/eyetvexport.log
    cd "/Volumes/Media/EyeTV Archive/$file"
    echo "Processing $file...."
    echo "Processing $file...." >> ~/eyetvexport.log
    newfile=$(echo $file|sed 's/.\eyetv//g')
    newfile=$(echo $newfile|cut -d',' -f1)
    if [ -f /Volumes/Media/TV/$newfile.mp4 ]
    then
        echo "File $newfile already exists, skipping conversion, doing rsync"
        echo "File $newfile already exists, skipping conversion, doing rsync" >> ~/eyetvexport.log
        rsync -avz --size-only /Volumes/Media/TV/$newfile.mp4 mosnas.mos-eisley.dk:/media/TV
    else
        echo "Processing $newfile"
        echo "Processing $newfile" >> ~/eyetvexport.log
        mpgfile=`ls | grep "mpg"`
        xmlfile=`ls | grep "eyetvr"`
        tnext=0
        for aline in `cat $xmlfile`
        do
            if [ $tnext -eq 1 ]
            then
                channel=$aline
            fi
            tnext=`echo $aline | grep "<key>channel name</key>" | wc -l`
        done
        channel=$(echo $channel|sed 's/<\/string>///g')
        channel=$(echo $channel|cut -d'>' -f2)
        echo "Channel $channel"
        echo "Channel $channel" >> ~/eyetvexport.log
        if [ $channel == 'TV 2 DK' ]
        then
            /Applications/VLC.app/Contents/MacOS/VLC -I dummy -vvv "/Volumes/Media/EyeTV Archive/$file/$mpgfile" --sub-
            track=3 --sout "#transcode{vcodec=h264,vb=2048,acodec=mpga,ab=256}:standard{mux=mp4,dst=\"/Volumes/Media/TV
            /${newfile}.mp4\",access=file,soverlay" --sout-transcode-soverlay vlc://quit
            echo "Using VLC for ${newfile}.mp4"
            echo "Using VLC for ${newfile}.mp4" >> ~/eyetvexport.log
        else
            if [ $channel == 'DR HD' ]
            then
                /Applications/VLC.app/Contents/MacOS/VLC -I dummy -vvv "/Volumes/Media/EyeTV Archive/$file/$mpgfile" --sub-
                track=3 --sout "#transcode{vcodec=h264,vb=2048,acodec=mpga,ab=256}:standard{mux=mp4,dst=\"/Volumes/Media/TV
                /${newfile}.mp4\",access=file,soverlay" --sout-transcode-soverlay vlc://quit
                echo "Using VLC for ${newfile}.mp4"
                echo "Using VLC for ${newfile}.mp4" >> ~/eyetvexport.log
            else
                /Applications/HandBrakeCLI -e x264 -x b-adapt=2:rc-lookahead=50 -w 720 -f mp4 -q 20 -b 192 -i "/Volumes
                /Media/EyeTV Archive/$file/$mpgfile" -o "/Volumes/Media/TV/$newfile ($channel).mp4"
                echo "Using Handbrake for ${newfile}.mp4"
                echo "Using Handbrake for ${newfile}.mp4" >> ~/eyetvexport.log
            fi
        fi
        if [ $? == 0 ]
        then
            echo "fff"
            #rm -rf "/Volumes/Media/EyeTV Archive/$file"
        fi
        fi
        rsync -avz --size-only /Volumes/Media/TV/$newfile.mp4 mosnas.mos-eisley.dk:/media/TV
    done
```

