#! /bin/bash

IFS=$'\n'

dir=$1

dotRESULT=`ls -a $dir | grep '^\.'`

regRESULT=`ls -a $dir | grep -v '^\.' | sort -f`

declare -a ARRAY

let count=0

for FILE in $dotRESULT

do

if [ ! -L "$dir/$FILE" ]

then

if

[ -f "$dir/$FILE" ]

then

ARRAY[$count]="$dir/$FILE"

let count=count+1

fi

fi

done

for FILE in $regRESULT

do

if [ ! -L "$dir/$FILE" ]

then

if

[ -f "$dir/$FILE" ]

then

ARRAY[$count]="$dir/$FILE"

let count=count+1

fi

fi

done

for ((i=0; i<count; i++))

do

for ((k=$i+1; k<count; k++))

do

if cmp "${ARRAY[$i]}" "${ARRAY[$k]}"

then

rm "${ARRAY[$k]}"

ln "${ARRAY[$i]}" "${ARRAY[$k]}"

fi

done

done

#! /bin/sh

cat | grep -o '<td>.\*</td>' | sed 's/\(<td>\|<\/td>\)//g'

| grep -v '^$' | sed -n '2~2p'| sed 's/<u>\|<\/u>//g'

| sed 's/`/'"'"'/g' | sed 's/[ ,]/\n/g' | grep -v '^$'

| tr 'A-Z' 'a-z' | grep -v '[^pk'"'"'mnwlhaeiou]' | sort -u