

Twitter desde linea de comando

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#!/bin/bash
#Twitter status update bot by http://360percents.com
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#REQUIRED PARAMS
username="user@email.com"
password="passw0rd"
tweet="$*" #must be less than 140 chars

#EXTRA OPTIONS
uagent="Mozilla/5.0" #user agent (fake a browser)
sleeptime=0 #add pause between requests

if [ $(echo "${tweet}" | wc -c) -gt 140 ]; then
    echo "[FAIL] Tweet must not be longer than 140 chars!" && exit 1
fi

touch "cookie.txt" #create a temp. cookie file

#INITIAL PAGE
echo "[+] Fetching twitter.com..." && sleep $sleeptime
initpage=`curl -s -b "cookie.txt" -c "cookie.txt" -L --ssl3 -A "$uagent"
"https://mobile.twitter.com/session/new"`
token=`echo "$initpage" | grep "authenticity_token" | sed -e 's/.*value="//' | sed
-e 's/" \/>.*//'`

#LOGIN
echo "[+] Submitting the login form..." && sleep $sleeptime
loginpage=`curl -s -b "cookie.txt" -c "cookie.txt" -L --ssl3 -A "$uagent" -d
"authenticity_token=$token&username=$username&password=$password"
"https://mobile.twitter.com/session"`

#HOME PAGE
echo "[+] Getting your twitter home page..." && sleep $sleeptime
homepage=`curl -s -b "cookie.txt" -c "cookie.txt" -L -A "$uagent"
"http://mobile.twitter.com/"`

#TWEET
echo "[+] Posting a new tweet..." && sleep $sleeptime
tweettoken=`echo "$homepage" | grep "authenticity_token" | sed -e 's/.*value="//' |
sed -e 's/" \/>.*//' | tail -n 1`
update=`curl -s -b "cookie.txt" -c "cookie.txt" -L -A "$uagent" -d
"authenticity_token=$tweettoken&tweet[text]=$tweet&tweet[display_coordinates]=false"
"http://mobile.twitter.com/"`

#LOGOUT
echo "[+] Logging out..."
logout=`curl -s -b "cookie.txt" -c "cookie.txt" -L -A "$uagent"
"http://mobile.twitter.com/session/destroy"`

rm "cookie.txt"
```

<http://360percents.com/posts/command-line-twitter-status-update-for-linux-and-mac/>

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