

# Forum:[Hack Forums](#)

Thread: [Facebook brute force script \(with wordlist link\)](#)

**Ophunter** - July 31, 2017, 7:12 am

Hello fellow hackers, lately I saw a lot of requests about how to hack facebook, there are many methods, well not so many but still. My favorite method personally is bruteforcing, so I found this script on the internet and thought gonna share with you guys so yea what you all need to have for it to work is facebook victims id, password list(link down below) and cop of coffe or tea because it can take a while!

Happy Hacking :) ??

Link to script: <https://pastebin.com/Au0zajkW>

Link to wordlists: <http://appnee.com/all-password-list-dictionary-collection-for-various-purposes/>

**Stibbie** - August 1, 2017, 5:30 am

No idea if this tool is even good and im not going to test it out either, but bruteforcing a facebook account is not a very good methode because of facebook locking accounts after a few attempts. So you should be insanly lucky to crack an account or the owner is inanse naive. The best way is still social engeneering.

**2073436** - August 1, 2017, 5:35 am

Facebook has ratelimits and you'd need an exploit to bypass that

**Elitas** - August 1, 2017, 5:42 am

(Aug 1, 2017 05:35 AM)Skilo Wrote: [\[CITE\]](#) Facebook has ratelimits and you'd need an exploit to bypass that  
Or proxies lol.

And I have a proxyless facebook script which worked few months ago, haven't tried it since.

Facebook is surprisingly easy to crack!

**2073436** - August 1, 2017, 5:58 am

(Aug 1, 2017 05:42 AM)Elitas Wrote: [\[CITE\]](#) Or proxies lol.

And I have a proxyless facebook script which worked few months ago, haven't tried it since.

Facebook is surprisingly easy to crack!

That's not true.

The account will be locked immediately when you try to sign in

You can have the best proxy out there ever but because the ratelimits trigger a checkpoint whenever the next login seems even a bit suspicious

Bruteforcing attacks won't work with exploits unless extremely fortunate -- with fb ofc

**Ophunter** - August 1, 2017, 6:56 am

Actually so it work, I creayed fake fb acc with password 'password' generated a word list with real password init and after 100 attempts it did it so yea, afcoirse bruteforce is not the best way (I dont

like it ether) but I just posted for others to know

**ch1kra** - August 1, 2017, 7:44 am

"password" is like the first or third proposition in any passwords wordlist, would be weird if it doesn't work for you, bruteforcing is really not the best way, I actually use a brute force tbh, but not for a main target, I just take a random facebook account that I found, and put it on the brute force before going to work, sometimes it finds, 95% of times it doesn't, social engineering + a Rat or a meterpreter payload would be your best way to take down a target.

**Ophunter** - August 1, 2017, 12:10 pm

(Aug 1, 2017 07:44 AM)ch1kra Wrote: [\[CITE\]](#) "password" is like the first or third proposition in any passwords wordlist, would be weird if it doesn't work for you, bruteforcing is really not the best way, I actually use a brute force tbh, but not for a main target, I just take a random facebook account that I found, and put it on the brute force before going to work, sometimes it finds, 95% of times it doesn't, social engineering + a Rat or a meterpreter payload would be your best way to take down a target.

Dude I made my own password list and I putted password as like 100th in liust and it worked

**idkausername1234** - August 1, 2017, 3:10 pm

(Aug 1, 2017 12:10 PM)Ophunter Wrote: [\[CITE\]](#) Dude I made my own password list and I putted password as like 100th in liust and it worked

Did you use vpn/proxy in a different country to create the account? It might've let you in because you logged in from the same pc I think, fb is definitely secure to bruteforce.

**2073436** - August 1, 2017, 4:05 pm

(Aug 1, 2017 12:10 PM)Ophunter Wrote: [\[CITE\]](#) Dude I made my own password list and I putted password as like 100th in liust and it worked

That is because same useragent, IP, browser header and other factors were the same so it let you in

**Ophunter** - August 2, 2017, 12:25 am

(Aug 1, 2017 04:05 PM)Skilo Wrote: [\[CITE\]](#) That is because same useragent, IP, browser header and other factors were the same so it let you in

But I tried on other on other ip at other place

**tarekaizett** - June 21, 2020, 8:52 am

my brute force attack has been running for more than 11 hours now and I am a little bit in a hurry on this issue. I am trying to unlock a password locked pdf document. anybody got experience on this?