

Forum:[Hack Forums](#)

Thread: [Hack/Reset Facebook Password](#)

morpheusandneo - August 4, 2013, 10:14 am

Hi friends

This thread explains how to reset anyone's password.

Things you'll need.

- 1.Firefox 21.
- 2.Fire-force add on.
- 3.Number dictionary. You can get 1 from here:

<http://depositfiles.com/files/62j0xabu7>

Let's begin.

1. Type e-mail address of victim on facebook.com and click on Forgotten your Password.
2. Click on send a link to my e-mail address.
3. Now, facebook will ask you to enter the 6 digit security code.
4. Right click on box where you are suppose to enter the 6 digits and then go to Fireforce>Load Dictionary.
5. Open the saved dictionary.
6. Now type "invalid code,please try again", (without the quotes) in the text box that appears. Also select the radio-button "failure".
7. Click ok
- 8.If you are lucky enough, fire force will show you the 6 digits code. (After a very long time).
9. Now you can use this code to reset the password.

I am a newbie. So if you experience any problems I may not be able to help, but it's good to talk to other experienced members, in the comments, ofcourse.

#R00T~ - August 4, 2013, 10:20 am

pretty basic tutorial, but it will probably help the noobs out.

switchbackds - August 4, 2013, 11:09 am

How long would it take to try all attempts? And doesn't Facebook block after a few attempts?

lukaszpociot - August 4, 2013, 11:49 am

Facebook block after a few attempts...

hackercomienza - August 4, 2013, 3:07 pm

thanks man is good tutorials for begins user xd

Slimy - August 4, 2013, 3:10 pm

There is a different and easier way (in my opinion) to do this.

I'd do a tutorial but I'd get hate so :/

EDIT:

You also haven't explained how to get there email address, never mind the @facebook.com one. I find this very low quality.

I could do a tutorial, PM me if you want one. ?

Josh666 - August 4, 2013, 3:49 pm

(Aug 4, 2013 03:10 PM)Slimy The Snail Wrote: [\[CITE\]](#) There is a different and easier way (in my opinion) to do this.

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Go onto the victims profile and you'll find it.

Slimy - August 4, 2013, 4:17 pm

(Aug 4, 2013 03:49 PM)Josh666 Wrote: [\[CITE\]](#) Go onto the victims profile and you'll find it.
I don't think you understood what I wrote. I clearly explained that I know how to do this in a easier way.

Andreavedy - August 4, 2013, 4:30 pm

Facebook blocks after a few attempts. How many chances you have?

(Aug 4, 2013 03:10 PM)Slimy The Snail Wrote: [\[CITE\]](#) There is a different and easier way (in my opinion) to do this.

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(Aug 4, 2013 03:49 PM)Josh666 Wrote: [\[CITE\]](#) Go onto the victims profile and you'll find it.
99% of people on Facebook have hidden email (@facebook.com is useless). There are some tricks to get email address of someone.

blagger69 - August 4, 2013, 4:43 pm

Open a yahoo account and then transfer all your Facebook contacts and then u will have most of there emails login!! - However this dont work for me as Firefox crashes. Could be im using Firefox22

morpheusandneo - August 5, 2013, 3:22 am

Facebook does block after a few attempts but the code is valid for upto 6 hours + you can also use proxies the next time, and also change your explorer

(Aug 4, 2013 11:09 AM)switchbackds Wrote: [\[CITE\]](#) How long would it take to try all attempts? And doesn't Facebook block after a few attempts?

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sonic208 - August 5, 2013, 3:42 am

I doubt this will work... especially with firefox the simply most secure browser

cotonete.arabe - August 19, 2013, 11:28 am

Hum thanks for the tutorial morpheusandneo

Simkecg - August 19, 2013, 11:32 am

If this is easy as you said, everyone would use it and everyone could hack facebook. So no this wont work

xarisis - August 19, 2013, 11:44 am

Why not use hydra to do all the bruteforcing?

Eitherway, let's face it bruteforcing any non-local server (even with a relatively small keyspace of 10^6 shown here) is doomed to fail.

In average you'd need to check half of the passwords and that amount of connections (half a million here) will take a lot of time and resources.

You'll need 250-300 connections per second and a ton of proxies.