

Forum:[Hack Forums](#)

Thread: [Hacking using HexEditor](#)

Shaggy - August 10, 2019, 2:45 pm

This is a simple hacking trick used for remembering your previous logins credentials and codes
This is for educational knowledge purposes only please do not harm anyone with this

Tools needed:

Hex Editor HxD only

Spoiler [\(Click to View\)](#)

[Official Website](#)

I forgot the password I used for the 1 website a while ago and I can't recover it because I entered
sakdjxjkcwea@gmail.com

Don't worry I got you!

After you have downloaded the HxD open Task Manager

Search for your browser that you have used to perform that login

In my case I have used Firefox so I'm gonna right click that

Spoiler [\(Click to View\)](#)

And clicking on Create Dump File

Now wait for it to finished [Don't Panic if your system gets Lag it's normal]

It will tell you in the prompt after where is the Dump File Located

In this tutorial it is located by default in

Spoiler [\(Click to View\)](#)

Now Open HxD

Spoiler [\(Click to View\)](#)

Locate the firefox.dmp file

Now as you can see there are tons of Numbers there just ignore it and focus on decoded text

What you are going to do is press Ctrl+F and input the username or password you provided for the
websites and Click Search All

But In my tutorial I only focused on 2 websites with different credentials.

Spoiler [\(Click to View\)](#)

As you can see it says

Email= AtutorialbyCarder

Password=ThePasswordofCarder

Okay now you have it but how would you know which website used that login info

Scroll down or up a bit and you will see this

Spoiler ([Click to View](#))

So that above information was for Facebook
There you have it this will work on almost 99% of Websites

But I'm trying to remember my username or password in Applications like Steam or Skype!
We will use the same Method
Open Task Manager Dump the file
Open it on HxD

For example Steam.DMP
Spoiler ([Click to View](#))

So my info here for steam is
Username: cardersteam
Password: Passwordforsteam

I've used the MessageObject to locate the near location of the credentials inputted
or
Use your Computer Name. In my file my Computer Name is USER-PC

And that will be it for this Tutorial you can go on adventure and locate properties of DMP files so
you can search it more easily incase you forgot your credentials again.

Peace Out!

W3 S33 4LL - August 10, 2019, 3:00 pm
Great tutorial, Thank you.

Now I got my facebook password back!

Shaggy - August 10, 2019, 3:02 pm
(Aug 10, 2019 03:00 PM)korvix Wrote: ([CITE](#)) Great tutorial, Thank you.

Now I got my facebook password back!
Lol
Glad to help mate!

Ramb0x - August 10, 2019, 3:13 pm
Nice you could code a password graber with that.

Shaggy - August 10, 2019, 3:17 pm
(Aug 10, 2019 03:13 PM)hellbot Wrote: ([CITE](#)) Nice you could code a password graber with that.
Yes to make it more simple but sadly I suck at Programming lol

Ramb0x - August 10, 2019, 3:18 pm
I will try to code, post here the result's ;Y

Shaggy - August 10, 2019, 3:20 pm
(Aug 10, 2019 03:18 PM)hellbot Wrote: ([CITE](#)) I will try to code, post here the result's ;Y

Looking forward it. Thank you so much mate !

Ramb0x - August 10, 2019, 3:21 pm

Ok thnx mate im bored tonight so i will try do it.

W3 S33 4LL - August 10, 2019, 3:21 pm

(Aug 10, 2019 03:18 PM)hellbot Wrote: [\[CITE\]](#) I will try to code, post here the result's ;Y
Theres actually a tool that scrapes every password saved on your browsers.

Ramb0x - August 10, 2019, 3:21 pm

We speaking of remote ways here not the browserpass.exe

W3 S33 4LL - August 10, 2019, 3:32 pm

(Aug 10, 2019 03:21 PM)hellbot Wrote: [\[CITE\]](#) We speaking of remote ways here not the
browserpass.exe

I know lol, just giving a heads up ?