

Forum:[Hack Forums](#)

Thread: [Tips and tricks for passwords](#)

Yoda_warrior - December 25, 2020, 2:11 am

Hi HF,

Some of you may know this method, but I'm still sharing it with you guys :

How to have a solid password :

1) Take a sentence that only has a meaning for you, for example a quote. In this example, we'll use "The greatest glory in living lies not in never falling, but in rising every time we fall."

2) Take the FIRST letter of each word in the sentence, don't forget punctuation : "Tggillninf,biretwf."

3) Take the year of birth of the person who said this sentence and append it at the end of the password with a & (in this example, 1918) : "Tggillninf,biretwf.&1918"

4) (optional) Add special symbols at the end of the password (!+,_,-,etc)

5) Done! You've got a solid, easy to remember password :)

(Additionally, make sure to pick a long sentence, at least more than 10 words so you'll get 10 characters+symbols. Thanks to [ETH](#) for sorting that out :P)

ETH - December 25, 2020, 4:51 am

it could be break by the brute forcing the password

you could use the argon2 for creating the strongest password

Yoda_warrior - December 25, 2020, 5:01 am

(Dec 25, 2020 05:51 AM)ETH Wrote: [\[CITE\]](#) it could be break by the brute forcing the password

you could use the argon2 for creating the strongest password

Good luck with bruteforcing this x) And argon2d or argon2i ?

ETH - December 25, 2020, 5:03 am

(Dec 25, 2020 06:01 AM)Yoda_warrior Wrote: [\[CITE\]](#) Good luck with bruteforcing this x) And argon2d or argon2i ?

your wish version of argon2

Yoda_warrior - December 25, 2020, 5:05 am

(Dec 25, 2020 06:03 AM)ETH Wrote: [\[CITE\]](#) your wish version of argon2

x) I know some methods could provide more secure passwords, but only a few of them give passwords you easily remember ^^ So i decided to share that one :P

ETH - December 25, 2020, 5:09 am

(Dec 25, 2020 06:05 AM)Yoda_warrior Wrote: [\[CITE\]](#) x) I know some methods could provide more secure passwords, but only a few of them give passwords you easily remember ^^ So i decided to share that one :P

Great share but can you add the minimum length of password !

Yoda_warrior - December 25, 2020, 5:10 am

(Dec 25, 2020 06:09 AM)ETH Wrote: [\[CITE\]](#) Great share but can you add the minimum length of password !

o-O that's true time to edit that sir! Thanks for your good review :D

Sheff_G - December 26, 2020, 2:36 pm

That is a good tip & instead of making it a word make it a phrase.

ex - Myfavoritecoloris3lue!

Yoda_warrior - December 27, 2020, 12:22 am

(Dec 26, 2020 03:36 PM)Sheff_G Wrote: [\[CITE\]](#) That is a good tip & instead of making it a word make it a phrase.

ex - Myfavoritecoloris3lue!

Yeah, it ain't dumb, will maybe add a part to this

contrive - December 30, 2020, 5:44 am

I'll stick to the good old faithful keyboard smash.

guardian - December 30, 2020, 5:48 am

Or you just use KeePassx, because memorizing a password like this for 50+ websites will be close to impossible - create a strong master password for KeePassx and within your .kdbx file, create strong passwords for every single site

Still, I like your approach and these passwords will surely be close to impossible to crack

Yoda_warrior - December 30, 2020, 6:17 am

(Dec 30, 2020 06:44 AM)contrive Wrote: [\[CITE\]](#) I'll stick to the good old faithful keyboard smash. LMFAO time to try that method ?????

(Dec 30, 2020 06:48 AM)guardian Wrote: [\[CITE\]](#) Or you just use KeePassx, because memorizing a password like this for 50+ websites will be close to impossible - create a strong master password for KeePassx and within your .kdbx file, create strong passwords for every single site

Still, I like your approach and these passwords will surely be close to impossible to crackYeah, password managers do work, but if you have a hardware failure :/ Thanks for the up bro!

?Ñåzg?! - March 1, 2021, 12:56 am

(Dec 30, 2020 07:17 AM)Yoda_warrior Wrote: [\[CITE\]](#) LMFAO time to try that method ?????

Yeah, password managers do work, but if you have a hardware failure :/ Thanks for the up bro!
if you have a hardware failure it's backed up on the cloud lol
Don't worry about it just remember that master password

Roid5053 - December 9, 2021, 3:46 pm

I don't know why I have never thought of this. Great advice. Thank you.