

Forum:[Hack Forums](#)

Thread: [Looking for plain text leaked passwords](#)

TeddyMedina - November 4, 2018, 10:51 am

Any link guys where I can download it ?

Thanks in advance.

PS: The one I found is made of Hashed ones

Xplainettt - November 4, 2018, 10:26 pm

Are you looking for a wordlist? There are several made up of actual used passwords.. I can give links if this is what you want

Or is this something else you are specifically looking for?

CyberError - November 4, 2018, 10:30 pm

check this out :- <https://weakpass.com/wordlist/1861>

if you want a small wordlist search rockyou on google

TeddyMedina - November 5, 2018, 6:34 am

Thanks.

I already have this one.

On the Internet they talk about Collection of 1.4 Billion Plain-Text .

All sorted.

<https://thehackernews.com/2017/12/data-breach-password-list.html>

Xplainettt - November 5, 2018, 7:30 pm

<https://gist.github.com/scottlinux/9a3b11257ac575e4f71de811322ce6b3>

Check comments for torrent

PerfectStorm - November 5, 2018, 7:34 pm

Plenty of wordlists on the internet google them

Xplainettt - November 5, 2018, 7:37 pm

By the way the list youre looking for is 40gb +

Very unrealistic to use this. A 1gb list is enough of a pain in the ass.

You will become very depressed after waiting the time it takes to go through 1.4billion passwords and not find a match.

The one I posted is 1billion I believe.

If you're interested in seeing if you're on the list check out have I been pwned dot com

shaberu - November 5, 2018, 8:35 pm

here are 2 sites i use to make lists with <https://www.hashes.org/leaks.php>

<https://twitter.com/dumpmon>

TeddyMedina - November 6, 2018, 8:25 am

(Nov 5, 2018 08:37 PM)Xplainettt Wrote: [\[CITE\]](#) By the way the list youre looking for is 40gb +

Very unrealistic to use this. A 1gb list is enough of a pain in the ass.

You will become very depressed after waiting the time it takes to go through 1.4billion passwords and not find a match.

The one I posted is 1billion I believe.

If you're interested in seeing if you're on the list check out have I been pwned dot com

Thanks guys.

Xplainettt, I'm looking for patterns.

I've read a paper about patterns in passwords so I'm looking for a big list so I can check certain things.

The big picture is:

- Person Name
- Place Name
- Dictionary Words
- Numbers
- Double Word
- Short Phrases
- Keyboard Patterns

etc....

pasnger57 - November 6, 2018, 8:42 am

(Nov 6, 2018 09:25 AM)TeddyMedina Wrote: [\[CITE\]](#) Thanks guys.

Xplainettt, I'm looking for patterns.

I've read a paper about patterns in passwords so I'm looking for a big list so I can check certain things.

The big picture is:

- Person Name
- Place Name
- Dictionary Words
- Numbers
- Double Word
- Short Phrases
- Keyboard Patterns

etc....

This is what Rules are for

TeddyMedina - November 6, 2018, 1:36 pm

(Nov 6, 2018 09:42 AM)pasnger57 Wrote: [\[CITE\]](#) This is what Rules are for

Seems I want to reinvent the wheel !

Any good document a beginner like must read ?

Can you post it or PM it to me ?

Vampiire - November 6, 2018, 4:05 pm

(Nov 4, 2018 11:51 AM)TeddyMedina Wrote: [\[CITE\]](#) Any link guys where I can download it ?

Thanks in advance.

PS: The one I found is made of Hashed ones
You can PM i have over 5k DB's pretty sure i can find it

Xplainettt - November 6, 2018, 7:15 pm

I hope this isn't got practical application...

You will find literal thousands of patterns people use...

Suppose you can find all the details on a person... Animal names, parents current and maiden names, grandparents names, children's names, birth days of all significant people, wedding anniversary, death anniversary, favorite color, favorite number, favorite 4 digit number combo, favorite 6 digit number combo, street state city and or country they live at, have lived at, or places they want to live, the website they are currently using, and the list can go on towards quite a bit more depth.. then you have to assume you're going to algorithmically arrange these strings into all possible combination and brute force a password with still quite a large number of possibilities and margin for exceptions, you are also assuming the person you are attempting this on has a habit of using these patterns in the first place.

This is at least my understanding of what you are trying to achieve, so I figured I'd shed some light on the complexity of the matter, although I could be misreading your intentions completely.

If so please elaborate as I am curious what you are going for here.

TeddyMedina - November 7, 2018, 7:18 am

@Xplainettt ,

You have talked about details on a person and there is a lot of parameters, is the only solution for this is Brute forcing ?

What are the strategies against such a password ?

There is also people on forums who crack .cap passwords, what is the ratio of success they have ?