

Forum:[Hack Forums](#)

Thread: [\[NEW\] Free Password Hash Cracker !!!](#)

*****Wolf***** - February 18, 2014, 4:37 am

How CrackStation Works!

CrackStation uses massive pre-computed lookup tables to crack password hashes. These tables store a mapping between the hash of a password, and the correct password for that hash. The hash values are indexed so that it is possible to quickly search the database for a given hash. If the hash is present in the database, the password can be recovered in a fraction of a second. This only works for "unsalted" hashes. For information on password hashing systems that are not vulnerable to pre-computed lookup tables, see our [hashing security page](#).

Crackstation's lookup tables were created by extracting every word from the Wikipedia databases and adding with every password list we could find. We also applied intelligent word mangling (brute force hybrid) to our wordlists to make them much more effective. For MD5 and SHA1 hashes, we have a 190GB, 15-billion-entry lookup table, and for other hashes, we have a 19GB 1.5-billion-entry lookup table.

[hash crack online](#)

lillenikke - February 19, 2014, 1:08 pm

Looks danm nice. Ill probably try it out now! :PPPP

Ban - February 19, 2014, 1:16 pm

Very very nice site. Gave it a try though it doesn't support dashes.

8B1A9953C4611296A827ABF8C47804D7

Saduto - February 19, 2014, 4:06 pm

Looks good man, Will give it a try later ! Thanks for the share OP.

*****Wolf***** - February 20, 2014, 12:59 am

(Feb 19, 2014 05:06 PM)Saduto Wrote: [\[CITE\]](#) Looks good man, Will give it a try later ! Thanks for the share OP.

welcome bro..enjoy!???

Djlaw56 - February 20, 2014, 7:19 am

this looks great to use thanks for this

*****Wolf***** - February 21, 2014, 12:25 am

(Feb 20, 2014 08:19 AM)Djlaw56 Wrote: [\[CITE\]](#) this looks great to use thanks for this welcome dude!..enjoy!???

DarkArrowX - February 22, 2014, 4:14 am

Thanks alot for shaning, working great!

*****Wolf***** - February 22, 2014, 5:20 am

(Feb 22, 2014 05:14 AM)DarkArrowX Wrote: [\[CITE\]](#) Thanks alot for shaning, working great! welcome dude..enjoy it ..it's free!???

sa6ko31 - February 22, 2014, 6:20 am

Good job man its working i use this tool from many time :)

jojer7 - February 22, 2014, 12:19 pm

Really nice contribution! Victoire
thx man

*****Wolf***** - February 22, 2014, 1:01 pm

(Feb 22, 2014 07:20 AM)sa6ko31 Wrote: [\[CITE\]](#) Good job man its working i use this tool from many time :)
welcome dude..i'm glad i can help you! enkoy it!

cheiftain500 - February 22, 2014, 3:17 pm

Awesome! nice little useful tool, don't have to use annoying programs anymore

*****Wolf***** - February 22, 2014, 11:55 pm

(Feb 22, 2014 04:17 PM)cheiftain500 Wrote: [\[CITE\]](#) Awesome! nice little useful tool, don't have to use annoying programs anymore
welcome..enjoy it!??

demon_____ - February 25, 2014, 7:48 pm

thx for shareing pretty good tool man

*****Wolf***** - February 25, 2014, 11:57 pm

(Feb 25, 2014 08:48 PM)demon_____ Wrote: [\[CITE\]](#) thx for shareing pretty good tool man
wlcomw ..i'm glad you like it , enjoy it!???

jenna oberoi - February 26, 2014, 3:20 am

Sounds interesting. I'm surely gonna give it a try mate.
Thanks for sharing!

*****Wolf***** - February 27, 2014, 3:46 am

(Feb 26, 2014 04:20 AM)jenna obero*i* Wrote: [\[CITE\]](#) Sounds interesting. I'm surely gonna give it a try mate.
Thanks for sharing!
welcome dude, enjoy it ...it's free!???

YoStuD - February 27, 2014, 5:44 am

how do u do this? i don't know how to do this hash thing...

sumudu99 - April 5, 2014, 9:52 pm

Looks good man, Will give it a try later ! Thanks for the share OP.

quick- - April 6, 2014, 3:58 pm

Good job. ;)
Thank you rly much...

L33D5cr3w - April 6, 2014, 4:58 pm

Ive been using this for awhile already and had some good results over past few mths.

Immy4you - February 14, 2018, 5:30 am

very good explain and knowledge share for us
good work brother keep it up...

