

Forum:[Hack Forums](#)

Thread: [Need help to crack few hashes~~](#)

nonA? - September 21, 2014, 11:37 pm

Hello bro's!

I got few hashes from databases, tried to bruteforce those with multiple big lists overall size: +20gb. Those are downloaded lists and i have been made few by my own with Crunch, still i cant get those hashes cracked so i maybe need a little helpers with this case.

Code Apache-MD5 / Apache-Crypt:

*FA030140E4F2F1ABE7115F6B4A64BD52662DA10F

*BF75E4E72701EB133DBF4EF2FF918B960A1EC9BD

MD5:

df3eacde0e8a26897a5fc484554adcb1 | Salt: s0mRldIKvI

ad7d486498b26470f5252b888fc58291 | Salt: 1c113b47528e9b44e65c4e437e12f8

7afb2ee79b68052e09ddc4b6fc5409a9:0c

c413a129cdc37437deddc8efc4bc9724:2f

d53a997dfc1f610ca4747634dfc90f96:1e

dd58dd06f9ca0ed5613ce8f323411488:e3

If you get solved any hashes, post result on that thread or just send PM to me!. ?

ryderstorm - September 22, 2014, 2:24 am

These are some hard hashes bro I'll try for ya tho!

nonA? - September 22, 2014, 5:05 am

(Sep 22, 2014 02:24 AM)ryderstorm Wrote: [\[CITE\]](#) These are some hard hashes bro I'll try for ya tho!

Thank you! lets hope you get results, i continue cracking today when i upgrade my lists. ?

-zERaIT - September 22, 2014, 5:08 am

Will give it a shot for you when I'm back home.

P0pz - September 22, 2014, 5:29 am

Wow, these hashes won't back down.

Any way here is what i found:

c413a129cdc37437deddc8efc4bc9724 : 2f0sg1vtqw

d53a997dfc1f610ca4747634dfc90f96 : 1eadmin

dd58dd06f9ca0ed5613ce8f323411488 : e3fqhxr0hg

I have no idea what you used, took me about 35 min. of bruteforcing, without a wordlist.

Here you go mate, good luck with all of the other hashes :D

nonA? - September 22, 2014, 5:49 am

(Sep 22, 2014 05:29 AM)P0pz Wrote: [\[CITE\]](#) Wow, these hashes won't back down.

Any way here is what i found:

c413a129cdc37437deddc8efc4bc9724 : 2f0sg1vtqw
d53a997dfc1f610ca4747634dfc90f96 : 1eadmin
dd58dd06f9ca0ed5613ce8f323411488 : e3fqhxr0hg

I have no idea what you used, took me about 35 min. of bruteforcing, without a wordlist.

Here you go mate, good luck with all of the other hashes :D
Thanks alot of those P0pz, can you share that list with me with PM? ?

Btw, those dont work, i bet that :XX after that hash is important with it. :)

P0pz - September 22, 2014, 6:00 am

(Sep 22, 2014 05:49 AM)nonA? Wrote: [\[CITE\]](#) Thanks alot of those P0pz, can you share that list with me with PM? ?

Thanks man, glad to help.

I am not using wordlists, i used pure bruteforce attack, with charsets :D.

Download hashcat GUI, has an effective bruteforce option .
<http://hashcat.net/hashcat-gui/>

~P0pz ?

chick3nman - September 22, 2014, 6:40 pm

EDIT: Either I misunderstood something or I need to take another look at how the 4 hashes at the bottom are hashed.

I was pretty sure you cracked the hashes without the salts, like you had ignored them.

The plaintext of this hash, cracked as a plain MD5, COMPLETELY ignoring the 2 character salt comes out to this:

d53a997dfc1f610ca4747634dfc90f96 : 1eadmin

The plaintext of this hash, cracked WITH the salt as {osCommerce, xt:Commerce}(I made an assumption based on salt length) comes out to this:

d53a997dfc1f610ca4747634dfc90f96:1e:admin

The salt is literally the first two letters of the plain text in this case? Is that hashing algo just coincidentally broken is that how it actually works...? (did i choose the correct algo? i was only able to assume the algorithm based on the salt length)

c413a129cdc37437deddc8efc4bc9724 : 2f0sg1vtqw
c413a129cdc37437deddc8efc4bc9724:2f:0sg1vtqw

dd58dd06f9ca0ed5613ce8f323411488 : e3fqhxr0hg
dd58dd06f9ca0ed5613ce8f323411488:e3:fqhxr0hg