

Forum:[Hack Forums](#)

Thread: [Crunch code! 8 lowercase, no consecutive letters](#)

Connected09 - August 20, 2015, 7:37 am

I require a wordlist using crunch. 8 lowercase letters, but i cant have the same letter beside each other. e.g. ahfiasse

Letters:

abcdefghijklmnopqrstuvwxyz

Any help please?

chick3nman - August 20, 2015, 7:46 am

(Aug 20, 2015 07:37 AM)Connected09 Wrote: [\[CITE\]](#) I require a wordlist using crunch. 8 lowercase letters, but i cant have the same letter beside each other. e.g. ahfiasse

Letters:

abcdefghijklmnopqrstuvwxyz

Any help please?

Just for the record, Crunch can probably do this and I'll look into how in just a moment since i have Crunch, but you need to realize how many combinations/permutations 8 lowercase characters makes. That is a VERY large number. In the ballpark of 152billion if i did my math right. To store 152billion 8 character strings in a file, you will need one trillion two hundred sixteen billion bytes of storage. Or 1.26 Terabytes / 1260 Gigabytes. What do you need this for? There might be a better way to do this.

Connected09 - August 20, 2015, 7:49 am

(Aug 20, 2015 07:46 AM)chick3nman Wrote: [\[CITE\]](#) Just for the record, Crunch can probably do this and I'll look into how in just a moment since i have Crunch, but you need to realize how many combinations/permutations 8 lowercase characters makes. That is a VERY large number. In the ballpark of 152billion if i did my math right. To store 152billion 8 character strings in a file, you will need one trillion two hundred sixteen billion bytes of storage. Or 1.26 Terabytes / 1260 Gigabytes. What do you need this for? There might be a better way to do this.

I have a handshake, its a VMXXXXXX-2G handshake. Im trying to crack it

chick3nman - August 20, 2015, 7:51 am

(Aug 20, 2015 07:49 AM)Connected09 Wrote: [\[CITE\]](#) I have a handshake, its a VMXXXXXX-2G handshake. Im trying to crack it

So use OclHashcat? Hashcat can brute force by loading values on the fly, meaning you wont need a wordlist that takes up more than a Terabyte. There's a good tutorial written by w34k in the Hashing and Ciphers section if you need help. Or you can just ask questions here.