

Forum:[Hack Forums](#)

Thread: [Duplicate words in connected wordlist](#)

jozo.bozo301 - July 16, 2015, 11:29 am

I have several different wordlist and want to merge them into one so that I can put just that one file in the cracker and leave it to work, but then we can impose the problem of double words, how to solve it?

PhantomElite - July 16, 2015, 11:35 am

duhduhduhduhduhduddd PYTHONN
this what it good 4

write script that opens up all the files, loops through them, checks if they are in new wordlist, if not add them to wordlist.

and there you go, you have one big wordlist.

jozo.bozo301 - July 16, 2015, 12:11 pm

Yes, something like that I already had in mind , but I was thinking that there is already some sort of tool for it?!

PhantomElite - July 16, 2015, 12:17 pm

seriously lol?

c'mon man don't be a skid just write it yourself it's simple.

you don't need to use something someone else made for absolutely everything

jozo.bozo301 - July 16, 2015, 12:37 pm

OK , never mind , still thanks

w34k - July 16, 2015, 3:04 pm

This tool will combine all your word lists into one and remove the duplicates, showing how many were removed.

<http://home.btconnect.com/md5decrypter/App.Merge.zip>

Run from command line or create a batch file with the syntax below along with your word lists in the same folder as the appliation.

Code app.merge.exe o="finalcombinedlist.txt" "wordlist1.txt" "wordlist2.txt" "wordlist3.txt"

ciNGi? - July 16, 2015, 10:37 pm

Copy all of them into one text document and then use Sentry MBA to remove duplicates.

code42695379 - July 16, 2015, 11:12 pm

If you're running Kali Linux, try out pw-inspector. It's good for trimming password lists to your needs. For example, you can use it to set a minimum length of password in your list (like 8 for WPA2 cracking) so you won't waste time on 6-7 character passwords as WPA2 requires a 8 character length password. Unfortunately it doesn't have a double word remove feature, but can still be useful

for your final big list.

w34k - July 17, 2015, 11:43 am

(Jul 16, 2015 11:12 PM)darkcoder_ Wrote: [\[CITE\]](#) If you're running Kali Linux, try out pw-inspector. It's good for trimming password lists to your needs. For example, you can use it to set a minimum length of password in your list (like 8 for WPA2 cracking) so you won't waste time on 6-7 character passwords as WPA2 requires a 8 character length password. Unfortunately it doesn't have a double word remove feature, but can still be useful for your final big list.

If you're using Hashcat to crack the WiFi password, it will automatically exclude any words that aren't 8-64 characters. You can also specify the length of the passwords to use. :}

jozo.bozo301 - July 19, 2015, 7:00 am

Thanks everyone for help!!!