

Forum:[Hack Forums](#)

Thread: [How to edit a lot of combo lists ?](#)

SP2005 - January 23, 2019, 11:23 am

I have a lot of combo lists, but would like to delete all the email addresses and just keep the passwords.

Anyone knows of a program that can load many combo lists and just delete the email ?

Faith Connors - January 23, 2019, 12:01 pm

just write a simple python script:

1. enumerate all files (txt files i guess) in a directory, store them in an array
2. for loop to sequentially go through all the files by name, stored in array
- 2.1. sequentially find matches for the following regex: \n*:
- 2.2. replace regex matches with \n
- 2.3 close file

SP2005 - January 23, 2019, 12:26 pm

Thanks. I thought about this option, but I don't know enough about Python to code a program like that. But I'll guess that I have to learn python soon.

PerfectStorm - January 23, 2019, 12:27 pm

notepad ++ is your answer

SP2005 - January 23, 2019, 2:09 pm

Are you sure that Notepad++ will be able to edit one or more txt files by it self ? Like removing the email address in each line and just keep the password ?

Where in the Notepad++ menu should I look for this option ?

Faith Connors - January 23, 2019, 2:58 pm

(Jan 23, 2019 03:09 PM)SP2005 Wrote: [\[CITE\]](#) Are you sure that Notepad++ will be able to edit one or more txt files by it self ? Like removing the email address in each line and just keep the password ?

Where in the Notepad++ menu should I look for this option ?

i think he was mainly referring to the find/replace option. just use the regexes i listed and that should do it.

dunno if it can scan the occurrences in multiple files, let alone have all the files loaded, if you really have as many as you say

realsunjester - January 23, 2019, 3:20 pm

It would be rather easy using grep, sed or even cut. let's say I have a combo file with emails and then passwords (in a file named combo), like this..

Code 0728@yahoo.com:072804

08-elena@list.ru:2008q

08lvaughan@mca.k12.pa.us:mathiscool

090@msn.com:555
0910.16723@telia.com:minstorkuk
0982185422@gmail.com:185422
09_bot_09@mail.ru:09bot009
09bennettm@oxted.surrey.sch.uk:evercool1
09justin@yahoo.com:berdugo84
0c2b4c9093@hazirmail.com:aaaa4444
0hhorizon180@yahoo.com:intellig
0kadet0@mail.ru:cnhjbntkm
0lookgirl@rediffmail.om:sexyboy
0tmorozok@mail.ru:vfrcbvrf
Over_l0rd@mail.ru:on-your-knees
0xyn1@mail.ru:555000a
1.048.577@mail.ru:VAS16a
1.kaye.w87@gmail.com:geround
1.tiger@gmx.net:17635
1000.midnights@gmail.com:67impala
1002563813@qq.com:rj58822667
1004312337@qq.com:qq1949
1004962785@qq.com:511023
1005289232@qq.com:qq8096002
10057780@inbox.com:ajjiajji
100600902@qq.com:9596151888
10062006@yahoo.com:addy22
100ninza100@inbox.lv:10rika101

I think cut is the easiest for someone who isn't familiar with regular expressions in unix

Code cat combo|cut -d':' -f2>combo2;cat combo2

007 - January 24, 2019, 5:57 am

<https://regexr.com> can do this too if you for whatever reason can't do any of the above.

SP2005 - January 25, 2019, 3:25 am

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Thanks. I'll take a look at that :)

(Jan 23, 2019 04:20 PM)realsunjester Wrote: [\[CITE\]](#) It would be rather easy using grep, sed or even cut. let's say I have a combo file with emails and then passwords (in a file named combo), like this..

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08lvaughan@mca.k12.pa.us:mathiscool
090@msn.com:555
0910.16723@telia.com:minstorkuk
0982185422@gmail.com:185422
09_bot_09@mail.ru:09bot009
09bennettm@oxted.surrey.sch.uk:evercool1
09justin@yahoo.com:berdugo84
0c2b4c9093@hazirmail.com:aaaa4444
0hhorizon180@yahoo.com:intellig
0kadet0@mail.ru:cnhjbntkm
0lookgirl@rediffmail.om:sexyboy
0tmorozok@mail.ru:vfrcbvrf
Over_l0rd@mail.ru:on-your-knees
0xyn1@mail.ru:555000a
1.048.577@mail.ru:VAS16a
1.kaye.w87@gmail.com:geround
1.tiger@gmx.net:17635
1000.midnights@gmail.com:67impala
1002563813@qq.com:rj58822667
1004312337@qq.com:qq1949
1004962785@qq.com:511023
1005289232@qq.com:qq8096002
10057780@inbox.com:ajjiajji
100600902@qq.com:9596151888
10062006@yahoo.com:addy22
100ninza100@inbox.lv:10rika101

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I took an extra look at this line you wrote too me and hope I now understand how it is put together.

cat combo : Opens the combo file

cut -d':' -f2 : I think it is the part where you select if it is before or after the : key, that it should delete text

>combo2 : create the new file

cat combo2 : Show content of the new file

Another question.

What if an email and password sometimes is separated by ; or : ind the same txt file. "cut -d':' only works with : not ;

I tried this - cat combo.txt|cut -d';' or ':' -f2>combo2;cat combo2 - but it did of course not work for me. How can I do this ?

realsunjester - January 25, 2019, 4:45 am

(Jan 25, 2019 04:25 AM)SP2005 Wrote: [\[CITE\]](#) Thanks. I'll take a look at that :)

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these are basic tools that come with unix, so any linux distro will work. im using ubuntu.

Code cat combo|cut -d':' -f2>combo2;cat combo2

cat combo, will print the file to the console (combo is the name of the file you want to edit)

|, this is a pipe, it will take the previous command and "push" the results it into the next command

cut -d':' -f2, this is the cut command, it cuts inputs into columns. -d specifies the delimiter, -f specifies which column to print

>combo2, this redirects the output of everything we did to a file named combo2

;cat combo2, the semicolon tells unix to process another command, which prints out the combo2 file

SP2005 - January 26, 2019, 3:09 am

If I want to find all .eu mails. How do I do it ?

If I use grep and write - grep .eu file.txt - it takes all lines with eu in it and not .eu

I found this, but it is not working as I want it to. It also finds combination where the eu is in the password

grep -E "([a-zA-Z0-9_\-\.]+)@([a-zA-Z0-9_\-\.]"+"\.eu")" file.txt

iyed - January 26, 2019, 10:01 am

If it is Email:Password,Simply go to hashkiller and go to list tools and after that paste the combo and you will be able to divide it and keep the password or the emails.

Pm if you get a problem.

SP2005 - January 27, 2019, 1:16 pm

Thanks. I did not know about the Hashkiller site :)