

Forum:[Hack Forums](#)

Thread: [Best way to add prefix to 30gb text file?](#)

Mr. Robot - June 28, 2019, 5:14 pm

So generated a shit load of URLs suffix such as

asdasggn
asdsagvfh
asfgjhkalgf
abhfgjjklg
vyiuhl
bhfjjnkgf

What I want to do is add <http://bit.ly> [WARNING: potentially infected]/ before each line so it then looks like this

<http://bit.ly> [WARNING: potentially infected]/asdasggn
<http://bit.ly> [WARNING: potentially infected]/asdsagvfh
<http://bit.ly> [WARNING: potentially infected]/asfgjhkalgf
<http://bit.ly> [WARNING: potentially infected]/abhfgjjklg
<http://bit.ly> [WARNING: potentially infected]/vyiuhl
<http://bit.ly> [WARNING: potentially infected]/bhfjjnkgf

Thoughts?

flavoral - June 28, 2019, 5:15 pm

I think this could simply be done with Notepad++

Mr. Robot - June 28, 2019, 5:16 pm

(Jun 28, 2019 05:15 PM)flavoral Wrote: [\[CITE\]](#) I think this could simply be done with Notepad++ 30+ gbs tho, emeditor crashed when trying to add them. I don't really want to split the files.

4158996621556 - June 28, 2019, 5:17 pm

<https://pinetools.com/add-text-each-line>

input ur text to the left
click: add text at beginning of the lines...
input:<https://bit.ly> [WARNING: potentially infected]/
click execute center bottom,
copy "new text section"
bark

nvm 30 gb sounds like a lot

you should really split it up into multiple files
nvm u dont wanna split them i have no idea

flavoral - June 28, 2019, 5:21 pm

(Jun 28, 2019 05:16 PM)Mr. Robot Wrote: [\[CITE\]](#) 30+ gbs tho, emeditor crashed when trying to add them. I don't really want to split the files.

I think your best option is to split them i guess and use Notepad++

Code Ctrl+H

Type ^ in the Find what textbox

Type <http://bit.ly> [WARNING: potentially infected]/ in the Replace with textbox

Place cursor in the first line of the file to ensure all lines are affected

Click Replace All button

Mr. Robot - June 28, 2019, 5:26 pm

Thank you - got it sorted. Found the link - this was in regards to Swaggersouls face reveal and his use of capital I's and lowercase L's.