

Forum:[Hack Forums](#)

Thread: [Make a ban checker?](#)

Derpec - November 11, 2018, 5:49 pm

Sorry if this is nubish but whatever.

Can you make a ban checker in Python to check for banned accounts in a notepad? EX:
Username:Password

And if banned save it to another file as "banned" if banned, and "good" if good.

Tryingtorecoveraccount - November 11, 2018, 6:53 pm

Are you really storing passwords as plain in a txt? what are you comparing this to to check if the account is banned?

DopplerAF - November 11, 2018, 11:38 pm

Yes it is possible all you need is little string manipulation. I am sure google will give you the exact code.

Sympanothz - November 11, 2018, 11:48 pm

need to know the site u wanting to test against

Infamia - November 12, 2018, 7:01 am

no you can't

h0lyl337 - December 6, 2019, 10:49 am

yes you can its quite simple, unless your doing it for a game client(WoW) then you would have to read the game memory(or find a clever way, pixel reading, packet reading etc).

incognito04 - December 6, 2019, 11:38 am

Yes you can. Just analyse communication with the server using wireshark and fiddler and re-implement it in python.

realsunjester - December 6, 2019, 5:18 pm

(Nov 11, 2018 06:49 PM)Derpec Wrote: [\[CITE\]](#) Sorry if this is nubish but whatever.

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banned accounts for what website

is_nimda - December 7, 2019, 5:02 am

let us know which website(s) , I would use burpsuite so could give you some tips if you give us more info

Flash7475 - December 24, 2019, 7:09 pm

Here is my code to help you out. Its not perfect for unexpected input and its not super optimized.

you can pipe the file in using stdin:

Quote:ban_checker.py < ban.txt

assuming text file containing plain text organized in username:password like this:

Quote:bob:7423

john:password1

greg:password\$\$\$\$

it would then separate each line into either a good.txt or a banned.txt file.

and quick note as stated above, dont store usernames and passwords into plain text files.

PHP Code

```
<?php
```

```
import sys
```

```
import os
```

```
def main():
```

```
    username_to_compare = 'john'
```

```
    good_file = open('good.txt', 'w')
```

```
    ban_file = open('banned.txt', 'w')
```

```
    for line in sys.stdin:
```

```
        stripped_line = line.rstrip()
```

```
        split_line = stripped_line.split(':')
```

```
        if username_to_compare in split_line:
```

```
            ban_file.write(stripped_line + '\n')
```

```
        else:
```

```
            good_file.write(stripped_line + '\n')
```

```
    good_file.close()
```

```
    ban_file.close()
```

```
if __name__ == "__main__":
```

```
    main()
```