

Forum:[Hack Forums](#)

Thread: [Python Sources \(Newbie\)](#)

Alern - November 24, 2020, 12:11 pm

github.com/TigerNetv/TigerBOX-v0.01 (TigerBox - Network Scanner, Proxy Scraper, IPTool, Password Generator)
github.com/TigerNetv/LeakME (LeakME - Search engine like leakedsource)
Please review my codes :)

ViperCode - November 24, 2020, 2:25 pm

Hey cool release regarding the TigerBox one, useful little stuff packed into one.
I'd say try building onto it to advance your skills and also build a even cooler project while doing it :D

Alern - November 24, 2020, 9:52 pm

(Nov 24, 2020 03:25 PM)ViperCode Wrote: [\[CITE\]](#) Hey cool release regarding the TigerBox one, useful little stuff packed into one.
I'd say try building onto it to advance your skills and also build a even cooler project while doing it :D
Thanks so much ! :)

tux1 - November 25, 2020, 9:46 am

Looks interesting and thanks for sharing your code with the community.

I had a brief look through the code, just fyi when opening files with the 'with' operator it closes them automatically when it exits the code block.

PHP Code

```
<?php
    with open('all_proxies.txt', 'wb') as f:
        f.write(alltypes.content)
    print("Proxies saved!")
    #f.close() #you can remove this
```

<https://lerner.co.il/2015/01/18/dont-use-python-close-files-answer-depends/>

G.P.D. - November 25, 2020, 12:49 pm

Your code looks great.

As tux1 said, you don't need to close the file stream.

One thing I'd like to add is that you create useless variables :

```
Code sql = "SELECT * FROM accounts WHERE password =" + password + ""
mycursor.execute(sql)
```

Your sql variable is only used in the execute method. I'd write :

```
Code mycursor.execute("SELECT * FROM accounts WHERE password =" + password + "")
```

Same thing for :

```
Code myresult = mycursor.fetchall()
```

for result in myresult:
 print(result)
Just write :

Code for result in mycursor.fetchall():
 print(result)

Alern - November 26, 2020, 10:17 am

(Nov 25, 2020 01:49 PM)Whait Wrote: [\[CITE\]](#) Your code looks great.
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Same thing for :

Code myresult = mycursor.fetchall()
for result in myresult:
 print(result)
Just write :

Code for result in mycursor.fetchall():
 print(result)
Thanks dude ! :)

G.P.D. - November 26, 2020, 11:13 am

(Nov 26, 2020 11:17 AM)Alern Wrote: [\[CITE\]](#) Thanks dude ! :)
Actually, you can even write the print in one line :

Code [print(result) for result in mycursor.fetchall()]