

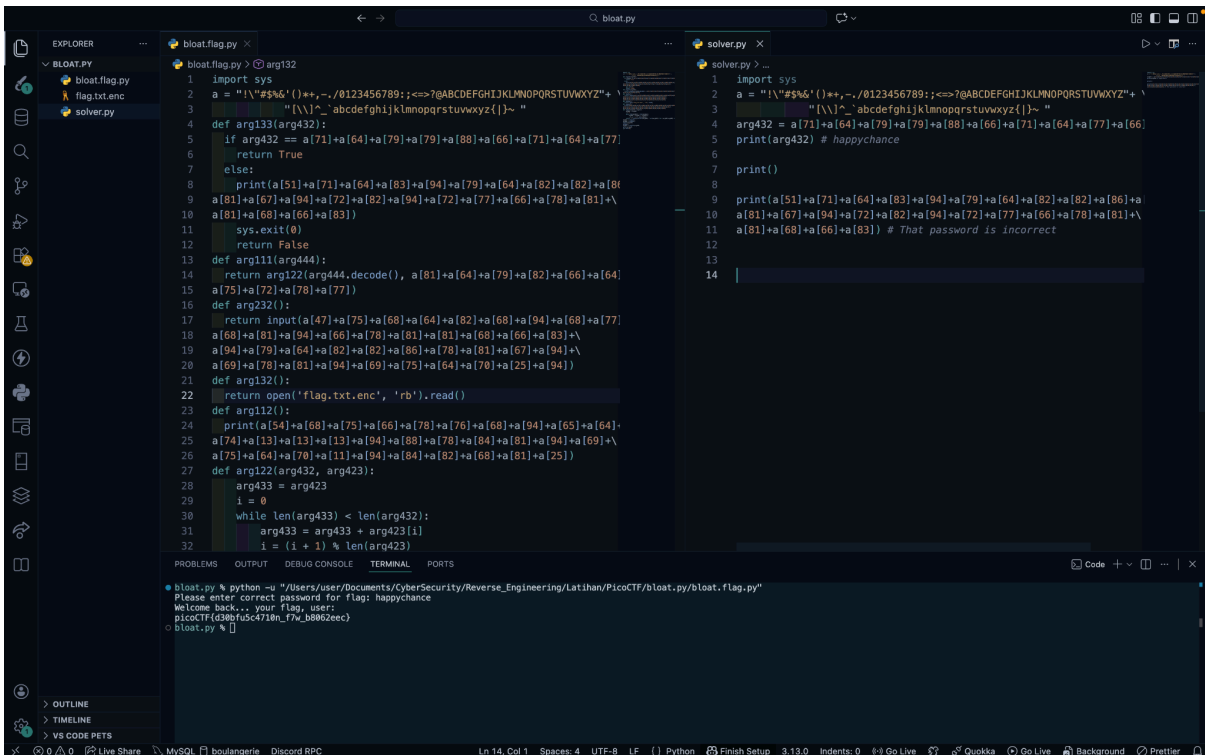
AUTHOR: LT 'SYREAL' JONES

Hints ?

Description

(None)

Can you get the flag?

Run this [Python program](#) in the same directory as this [encrypted flag](#).

```
1 import sys
2 a = "!\\"#$%&'()*+,-./0123456789:;<=>?@ABCDEFGHIJKLMNPQRSTUvwxyz" +
3     "[]^_`abcdefghijklmnopqrstuvwxyz{|}~"
4 def arg133(arg432):
5     if arg432 == a[71]+a[64]+a[79]+a[88]+a[66]+a[71]+a[64]+a[77]:
6         return True
7     else:
8         print(a[51]+a[71]+a[64]+a[83]+a[94]+a[79]+a[64]+a[82]+a[82]+a[86]+a[81]+a[67]+a[94]+a[72]+a[82]+a[94]+a[72]+a[77]+a[66]+a[78]+a[81]+a[81]+a[68]+a[66]+a[83])
9         sys.exit(0)
10    return False
11 def arg111(arg444):
12    return arg122(arg444.decode(), a[81]+a[64]+a[79]+a[82]+a[66]+a[64]+a[75]+a[72]+a[78]+a[77])
13 def arg232(i):
14    return input(a[47]+a[75]+a[68]+a[64]+a[82]+a[68]+a[94]+a[68]+a[77]+a[68]+a[81]+a[94]+a[66]+a[78]+a[81]+a[81]+a[68]+a[66]+a[83]+a[94]+a[79]+a[64]+a[82]+a[82]+a[86]+a[78]+a[81]+a[67]+a[94]+a[69]+a[78]+a[81]+a[94]+a[69]+a[75]+a[64]+a[78]+a[25]+a[94])
15 def arg132():
16    return open('flag.txt.enc', 'rb').read()
17 def arg112():
18    print(a[54]+a[68]+a[75]+a[66]+a[78]+a[76]+a[68]+a[94]+a[65]+a[64]+a[74]+a[13]+a[13]+a[13]+a[13]+a[94]+a[88]+a[78]+a[84]+a[81]+a[94]+a[69]+a[75]+a[64]+a[78]+a[11]+a[94]+a[84]+a[82]+a[68]+a[81]+a[25])
19 def arg122(arg432, arg423):
20    arg433 = arg423
21    i = 0
22    while len(arg433) < len(arg432):
23        arg433 = arg433 + arg423[i]
24        i = (i + 1) % len(arg423)
25    return arg433
```

```
1 import sys
2 a = "!\\"#$%&'()*+,-./0123456789:;<=>?@ABCDEFGHIJKLMNPQRSTUvwxyz" +
3     "[]^_`abcdefghijklmnopqrstuvwxyz{|}~"
4 arg432 = a[71]+a[64]+a[79]+a[88]+a[66]+a[71]+a[64]+a[77]
5 print(arg432) # happychance
6
7 print()
8
9 print(a[51]+a[71]+a[64]+a[83]+a[94]+a[79]+a[64]+a[82]+a[82]+a[86]+a[81]+a[67]+a[94]+a[72]+a[82]+a[94]+a[72]+a[77]+a[66]+a[78]+a[81]+a[81]+a[68]+a[66]+a[83]) # That password is incorrect
10
11
```

```
• bloat.py & python -u "/Users/user/Documents/CyberSecurity/Reverse_Engineering/Latihan/PicoCTF/bloat.py/bloat.py"
Please enter correct password for flag: happychance
Welcome back... your flag is: picoCTF{d38bh5c4718n_fw_b0862ec}
• bloat.py %
```

langsung enter password happychance