

Forum:[Hack Forums](#)

Thread: [Encrypt and decrypt txt file](#)

iboyhacker_1997 - January 11, 2018, 3:21 am

How can i do Encrypt and decrypt txt file With Python programming ?

HFDone - January 11, 2018, 4:15 am

depends on what you need it for.

you can just encode it to base64 or you can use <https://pypi.python.org/pypi/pycrypto/2.6.1>

Payload - January 11, 2018, 4:16 am

(Jan 11, 2018 05:15 AM)HFDone Wrote: [\[CITE\]](#) depends on what you need it for.

you can just encode it to base64 or you can use <https://pypi.python.org/pypi/pycrypto/2.6.1>

Base64 is encoding, not encryption.

HFDone - January 11, 2018, 5:17 am

(Jan 11, 2018 05:16 AM)Payload Wrote: [\[CITE\]](#) Base64 is encoding, not encryption.

try to read it again and you should see why your reply is stupid ?

iboyhacker_1997 - January 11, 2018, 9:15 am

I want for txt file !!!!!!!!!!!!!!!

TheMarkMan - January 11, 2018, 9:33 am

(Jan 11, 2018 10:15 AM)iboyhacker_1997 Wrote: [\[CITE\]](#) I want for txt file !!!!!!!!!!!!!!!

There have been suggestions on how to encrypt a text file. If you want someone to write code for you, then ask. You've been suggested to use a module for encryption by another user, albeit for outdated python 2.6.

Here is documentation showing how to use the module PyCryptodome (works for Python 3.1) to encrypt text.

<https://www.pycryptodome.org/en/latest/src/examples.html#encrypt-data-with-aes>

Heres a quick algorithm to help you out.

1. Read the text from the file into a variable
2. Run the string through an encryption module
3. Overwrite the original text file data with the encrypted string variable

HFDone - January 11, 2018, 11:04 am

(Jan 11, 2018 05:16 AM)Payload Wrote: [\[CITE\]](#) Base64 is encoding, not encryption.

kid learn to read you think i care about rep ? i will report you for fake rep ? im here from 2010 and knows about coding much more then you and the others kids here.

Edit - report you for lying

Itsumi - January 11, 2018, 11:08 am

If you want some code, (rather than arguments), here you go:

```
Code def encrypt(par1):
```

```
    #run some sort of encryption here and return it
```

```
file_to_encrypt = open("test.txt", "wb")  
file_to_encrypt.write(bytes(encrypt(file_to_encrypt.read()), 'UTF-8'))  
Something like that.
```