

Forum:[Hack Forums](#)

Thread: [pyThrow - Skype Spammer Batch/VBScript/Python](#)

iGnite - February 28, 2013, 7:03 pm

pyThrow

Someone requested a Skype spammer, and so I made one today on my spare time. It doesn't clean up after itself, and all files are stored in your 'Temp' directory; So deleting them shouldn't be difficult.

Screenshot: <http://www.forumrunner.net.au.net/files/pyThrow.jpg>

EDIT: I've fixed some bugs;misspelled argument during function call

misspelled object in script 'installmod.vbs'

If any other bugs are found please report them below.

Code ''' pyThrow - Throw spam @ skype whores in the form of py.

```
@echo off & cd %temp% & cls & if not /%1/==// goto :%1
title pyThrow - Press Ctrl+C to exit & color 9f
call %0 getpy & call %0 installpy & call %0 getmod
call %0 installmod & call %0 pyThrow & goto :eof
```

:getpy

```
if exist "getpy.vbs" (del /q /f "getpy.vbs" > nul)
if exist "python.msi" (del /q /f "python.msi" > nul)
(
    echo function fetch^(file, drop^)
    echo set xmlhttp = createobject^("msxml2.xmlhttp.3.0"^)
    echo xmlhttp.Open "get", file, false
    echo xmlhttp.send^(^)
    echo if xmlhttp.status = 200 then
    echo set stream = createobject^("adodb.stream"^)
    echo stream.open
    echo stream.type = 1
    echo stream.write xmlhttp.responsebody
    echo stream.position = 0
    echo stream.savetofile drop
    echo stream.close
    echo set stream = nothing
    echo end if
    echo set xmlhttp = nothing
    echo end function
    echo fetch "http://python.org/ftp/python/2.7.3/python-2.7.3.msi", "python.msi"
) > "getpy.vbs" & cscript /nologo "getpy.vbs" & goto :eof
```

```

:installpy
    msisexec /i python.msi /qn targetdir="%temp%"
    goto :eof

:getmod
if exist "getmod.vbs" (del /q /f "getpy.vbs" > nul)
if exist "skype4py.zip" (del /q /f "skype4py.zip" > nul)
(
    echo function fetch^(file, drop^)
    echo set xmlhttp = createobject^("msxml2.xmlhttp.3.0"^)
    echo xmlhttp.Open "get", file, false
    echo xmlhttp.send^(^)
    echo if xmlhttp.status = 200 then
    echo set stream = createobject^("adodb.stream"^)
    echo stream.open
    echo stream.type = 1
    echo stream.write xmlhttp.responsebody
    echo stream.position = 0
    echo stream.savetofile drop
    echo stream.close
    echo set stream = nothing
    echo end if
    echo set xmlhttp = nothing
    echo end function
    echo fetch "http://pypi.python.org/packages/source/S/Skype4Py/Skype4Py-1.0.32.1.zip",
"skype4py.zip"
) > "getmod.vbs" & cscript /nologo "getmod.vbs" & goto :eof

```

```

:installmod
if exist "skype4py" (rd /s /q "skype4py" > nul)
(
    echo set fso = createobject^("scripting.filesystemobject"^)
    echo if not fso.folderexists^(".\skype4py"^) then
    echo fso.createfolder^(".\skype4py"^)
    echo end if
    echo zipfile = fso.getabsolutepathname^(".\skype4py.zip"^)
    echo outputfldr = fso.getabsolutepathname^(".\skype4py"^)
    echo set objshell = createobject^("shell.application"^)
    echo set filesinzip=objshell.namespace^(zipfile^).items
    echo objshell.namespace^(outputfldr^).copyhere^(filesinzip^)
    echo set fso = nothing
    echo set objshell = nothing
) > "installmod.vbs" & cscript /nologo "installmod.vbs"

```

```

python skype4py\skype4py-1.0.32.1\setup.py install
goto :eof

```

```

:pyThrow
if exist "pyThrow.py" (del /q /f "pyThrow.py" > nul)
copy /y %0 "pyThrow.py" > nul
echo Contact List:
python pyThrow.py
goto :eof

```

'''

```
# fucking imports are fucking...
import sys
from Skype4Py import Skype

try:
    # nipple pinching skype...
    skype = Skype()
    if not skype.Client.IsRunning:
        skype.Client.Start()

    # hooking skype client...
    skype.Attach()

    # display contact list...

    for finger in skype.Friends:
        print '\n [*]', finger.OnlineStatus, '-', finger.FullName

    # declare variables...
    sendto = raw_input("\n - Username: ")
    message = raw_input(" - Message: ")

    # spam...
    while 0 < 1:
        skype.SendMessage(sendto, message)
except:
    sys.exit(0)
```

Veritas Aequitas - February 28, 2013, 7:25 pm

Very nice. Thanks for sharing, this is awesome!

Fender - March 1, 2013, 8:18 am

Wow this is actually possible? I didn't expect it to be, nice job!

iGnite - March 1, 2013, 10:08 am

??_?? Skype is currently giving me shit! Can someone verify that this is working properly?

SoulByte - March 1, 2013, 10:40 am

It didn't work for me. Python didn't get installed.

Perhaps it's aborting because there's already an existing 2.7.3 Python onboard?

iGnite - March 1, 2013, 5:31 pm

(Mar 1, 2013 11:40 AM)SoulByte Wrote: [\[CITE\]](#) It didn't work for me. Python didn't get installed.

Perhaps it's aborting because there's already an existing 2.7.3 Python onboard?

Perhaps; I don't understand why it wouldn't work. I figured it was just because I wasn't logged into Skype. Fuck. It was fucking working fine before I posted the damn script!

Thanks for testing it.

Redwall - March 2, 2013, 4:38 pm

thanks for sharing will be using for sure

Declan 29 - March 3, 2013, 3:53 pm

I'm really new to this stuff, but I saved the code as a .bat, and nothing happened. Can someone point me in the right direction? Sorry, but thanks.

iGnite - March 3, 2013, 5:06 pm

You need to have Skype installed, and you must be logged into Skype.

MalwareBytes - March 3, 2013, 5:56 pm

Nice release.

I did not even think it would be possible.
You have my respects sir, ?

Declan 29 - March 3, 2013, 6:48 pm

I get an error everytime..Do I copy all of the code?

iGnite - March 3, 2013, 7:13 pm

I just C/P'd the script, re-installed fucking Skype, and executed 'pyThrow.bat' and it's working perfectly fine. Here's a screenshot: <http://www.forumrunner.net.au.net/files/pyThrow.jpg>

SoulByte - March 4, 2013, 7:32 am

(Mar 3, 2013 08:13 PM)iGnite Wrote: [\[CITE\]](#) I just C/P'd the script, re-installed fucking Skype, and executed 'pyThrow.bat' and it's working perfectly fine. Here's a screenshot:
<http://www.forumrunner.net.au.net/files/pyThrow.jpg>

Python isn't always added to the path variable.

AFAIK, you install it into "%temp%\Python27", so you should replace "python.exe" with
"%temp%\Python27\Python.exe":

iGnite - March 4, 2013, 7:52 pm

(Mar 4, 2013 08:32 AM)SoulByte Wrote: [\[CITE\]](#) Python isn't always added to the path variable.
AFAIK, you install it into "%temp%\Python27", so you should replace "python.exe" with
"%temp%\Python27\Python.exe":

At the very beginning of the file I execute the change directory command:

Code ...echo off & cd %temp% & cls & if not /%1/==/...
Everything is executed within the 'Temp' directory.

aggelosG7 - July 15, 2013, 8:17 am

Thanks a lot and keep up the good work using this perfect tool.

Python is good and available for all users and that's what this community needs, a free scripting tool. [/align][i]?