

EXPLOIT TELNET CON METASPLOIT

Configurazione IP Kali 192.168.1.25 e Meta 192.168.1.40

Accertarsi che la porta relativa al servizio Telnet, la 23, sia aperta.

```

$ nmap 192.168.1.40
Starting Nmap 7.94 ( https://nmap.org ) at 2023-06-13 08:45 EDT
Nmap scan report for 192.168.1.40
Host is up (0.00062s latency).
Not shown: 977 closed tcp ports (conn-refused)
PORT      STATE SERVICE
21/tcp    open  ftp
22/tcp    open  ssh
23/tcp    open  telnet
25/tcp    open  smtp
53/tcp    open  domain
80/tcp    open  http
111/tcp   open  rpcbind
139/tcp   open  netbios-ssn
445/tcp   open  microsoft-ds
512/tcp   open  exec
513/tcp   open  login
514/tcp   open  shell
1099/tcp  open  rmiregistry
1524/tcp  open  ingreslock
2049/tcp  open  nfs
2121/tcp  open  ccproxy-ftp
3306/tcp  open  mysql
5432/tcp  open  postgresql
5900/tcp  open  vnc
6000/tcp  open  X11
6667/tcp  open  irc
8009/tcp  open  ajp13
8180/tcp  open  unknown
Nmap done: 1 IP address (1 host up) scanned in 13.15 seconds

```

Avviare msfconsole, con relativo comando

```
(kali㉿kali)-[~]e/kali/armitage-tmp as a working directory
$ msfconsole
msfrpcd for you.
WARNING: An illegal reflective access operation has occurred
WARNING: Illegal reflective access by sleep.engine.atoms.ObjectAcces
/cream^
|NIN| Please consider reporting this to java.mina.f.sleep.
|NIN| Use --illegal-access=warn to enable warnings of further ill
|NIN| All illegal access operations will be denied in future re
[*] MSF/PC started on 2023-06-13 06:47:42 (NO SSL) Msg
[*] MSGRPC ready at 2023-06-13 06:47:42 -0400.
[*] Used the tab method: 192.168.1.101
[*] War=[ metasploit v6.3.19-dev |neue@190299de, 'x', '[+] C]nnection
+ -- --=[ 2318 exploits - 1215 auxiliary - 412 post to a different da
+ -- --=[ 1234 payloads - 46 encoders - 11 nops ]
+ -- --=[ 9 evasion information: ]
[*] Connected to msf. Connection type: postgresql.
Metasploit tip: Use the analyze command to suggest
runnable modules for hosts
Metasploit Documentation: https://docs.metasploit.com/
[*] Creating a default reverse handler... 0.0.0.0:27967
msf6 >
```


