Hacking con metasploit

- Avvio di msf console
- Search telnet version
- Use 1
- Set RHOSTS
- Set RPOTR
- run

```
# Name
                                Disclosure Date Rank Check Description
 O auxiliary/scanner/telnet/lantronix_telnet_version .
                                                                 normal No Lantronix Teln
 1 auxiliary/scanner/telnet/telnet_version . normal No Telnet Service
Interact with a module by name or index. For example info 1, use 1 or use auxiliary/scanner/telnet/teln
ogin with msfadmin/msfadmin to get started
msf6 auxiliary(scanner/telnet/tantronix_telnet_versic) > use 1
                scanner/telnet/telnet_versio) > options
msf6 auxiliary(
Module options (auxiliary/scanner/telnet/telnet_version):
 Name Current Setting Required Description
 PASSWORD no The password for the specified username
                 yes The target host(s), see https://docs.metasploit.com/docs/using-
 RHOSTS
 RPORT 23 yes The target port (TCP)
THREADS 1 yes The number of concurrent threads (max one per host)
TIMEOUT 30 yes Timeout for the Telnet probe
USERNAME no The username to authenticate as
View the full module info with the info, or info -d command.
msf6 auxiliary( canner/telnet/telnet_versio) > set RHOSTS 192.168.50.152
RHOSTS => 192.168.50.152
msf6 auxiliary( canner/telnet/telnet_versio) > run
in/msfadmin to get started\x0a\x0a\x0ametasploitable login:
192.168.50.152:23 - Scanned 1 of 1 hosts (100% complete)
```

- Cambio ip kali sudo ip addr add 192.168.1.25/24 dev eth0
- Cambio ip metasploit sudo ifconfig eth0 192.168.1.40 netmask 255.255.255.0

