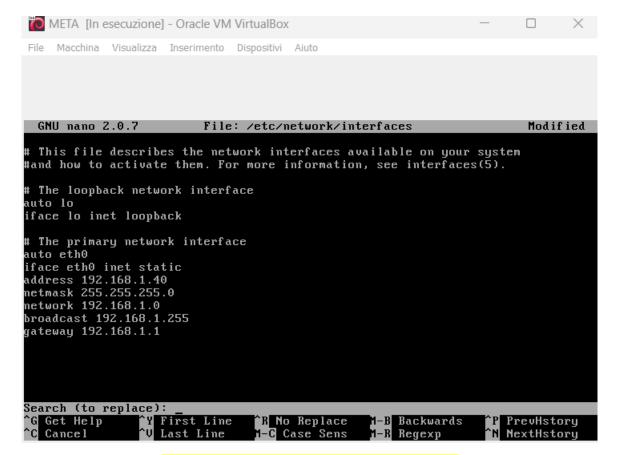
"TRACCIA"

"RISOLUZIONE"

"CONFIGURAZIONE DI META"



"CONFIGURAZIONE DI RETE KALI"



"PING TRA LE DUE MACCHINE PER CONSTATARE IL FUNZIONAMENTO"

```
PING 192.168.1.40 (192.168.1.40) 56(84) bytes of data.
64 bytes from 192.168.1.40: icmp_seq=1 ttl=64 time=2.34 ms
64 bytes from 192.168.1.40: icmp_seq=2 ttl=64 time=1.83 ms
64 bytes from 192.168.1.40: icmp_seq=3 ttl=64 time=2.20 ms
64 bytes from 192.168.1.40: icmp_seq=3 ttl=64 time=0.510 ms
64 bytes from 192.168.1.40: icmp_seq=5 ttl=64 time=0.539 ms
64 bytes from 192.168.1.40: icmp_seq=6 ttl=64 time=0.793 ms
64 bytes from 192.168.1.40: icmp_seq=7 ttl=64 time=0.509 ms
64 bytes from 192.168.1.40: icmp_seq=8 ttl=64 time=0.509 ms
64 bytes from 192.168.1.40: icmp_seq=8 ttl=64 time=0.453 ms
64 bytes from 192.168.1.40: icmp_seq=10 ttl=64 time=0.390 ms
64 bytes from 192.168.1.40: icmp_seq=10 ttl=64 time=0.366 ms
64 bytes from 192.168.1.40: icmp_seq=11 ttl=64 time=3.66 ms
64 bytes from 192.168.1.40: icmp_seq=12 ttl=64 time=0.475 ms
64 bytes from 192.168.1.40: icmp_seq=13 ttl=64 time=0.475 ms
64 bytes from 192.168.1.40: icmp_seq=15 ttl=64 time=0.515 ms
64 bytes from 192.168.1.40: icmp_seq=15 ttl=64 time=0.27 ms
64 bytes from 192.168.1.40: icmp_seq=15 ttl=64 time=0.469 ms
```

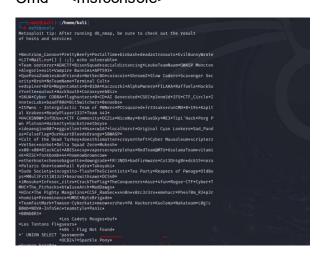
```
No mail.
msfadmin@metasploitable:~$ ping 192.168.1.25
PING 192.168.1.25 (192.168.1.25) 56(84) bytes of data.
64 bytes from 192.168.1.25: icmp_seq=1 ttl=64 time=0.746 ms
64 bytes from 192.168.1.25: icmp_seq=2 ttl=64 time=2.66 ms
64 bytes from 192.168.1.25: icmp_seq=3 ttl=64 time=0.976 ms
64 bytes from 192.168.1.25: icmp_seq=4 ttl=64 time=0.594 ms
64 bytes from 192.168.1.25: icmp_seq=5 ttl=64 time=0.064 ms
64 bytes from 192.168.1.25: icmp_seq=6 ttl=64 time=0.907 ms
64 bytes from 192.168.1.25: icmp_seq=7 ttl=64 time=0.540 ms
```

Come possiamo constatare le due macchine si connettono perfettamente sulla rete e sono pronte ad interagire

"UTILIZZO DEL TELNET ATTRAVERSO IL TOOL METASPLOIT"

AVVIO DEL TOOL

Cmd = <msfconsole>



- RICERCA DEL TELNET

Cmd = < search telnet >



USO DELLA PATCH N°35 < AUXILIARY/SCANNER/TELNET/TELNET_VERSION>
 E CONTROLLO DELLE OPZIONI DI CONFIGURAZIONE

Cmd = < use 35> "utilizzo della patch"

Cmd = < show options> "visualizzazzione delle opzioni di configurazione"

- IMPOSTAZIONE DEL TARGET (RHOSTS)

Cmd = <set RHOSTS "IP BERSAGLIO">

```
msf6 auxiliary(scanner/telnet/telnet_version) > set RHOSTS 192.168.1.40
RHOSTS ⇒ 192.168.1.40
```

- ESTRAPOLAZIONE DEI DATI DI ACCESSO AL SISTEMA (FASE DI EXPLOIT)

Da questo possiamo evincere i dati di accesso al sistema che saranno

User: msfadmin

Password: msfadmin

- CONNESSIONE AL DISPOSITIVO CON LE CREDENZIALI SOPRA CITATE CON TOOL TELNET

Cmd = < telnet "ip bersaglio">

Contact: msfdev[at]metasploit.com
Login with msfadmin/msfadmin to get started