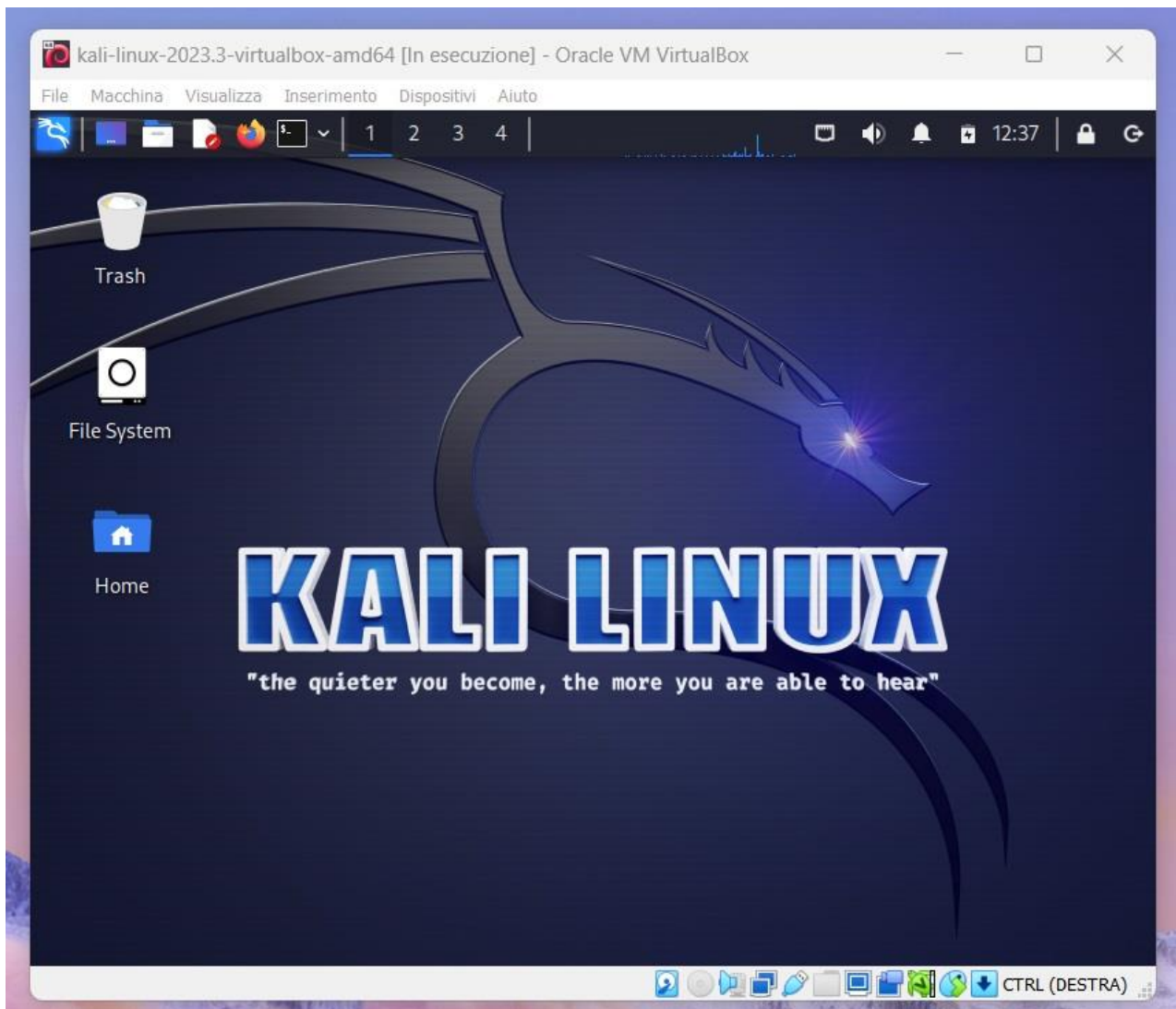


## KALI AVVIO




KALI DETTAGLI

Oracle VM VirtualBox Gestore

File Macchina Aiuto

Strumenti


64



Meta

In esecuzione

64



kali-linux-2023.3-virtualbox-amd64

In esecuzione

Generale

Nome: kali-linux-2023.3-virtualbox-amd64

Sistema operativo: Debian (64-bit)

Sistema

Memoria di base: 2048 MB

Processori: 2

Ordine di avvio: Disco fisso, Ottico

Accelerazione: Paginazione nidificata, PAE/NX, Paravirtualizzazione KVM

Schermo

Memoria video: 128 MB

Scheda grafica: VMSVGA

Server di desktop remoto: Disabilitato

Registrazione: Disabilitata

Archiviazione

Controller: IDE

Dispositivo IDE secondario 0: [Lettore ottico] Vuoto

Controller: SATA

Porta SATA 0: kali-linux-2023.3-virtualbox-amd64.vdi (Normale, 80,09 GB)

Audio

Driver host: Windows DirectSound

Controller: ICH AC97

Rete

Scheda 1: Intel PRO/1000 MT Desktop (Rete interna, 'intnet')

USB

Controller USB: OHCI


Filtri dispositivi: 0 (0 attivo)

Cartelle condivise

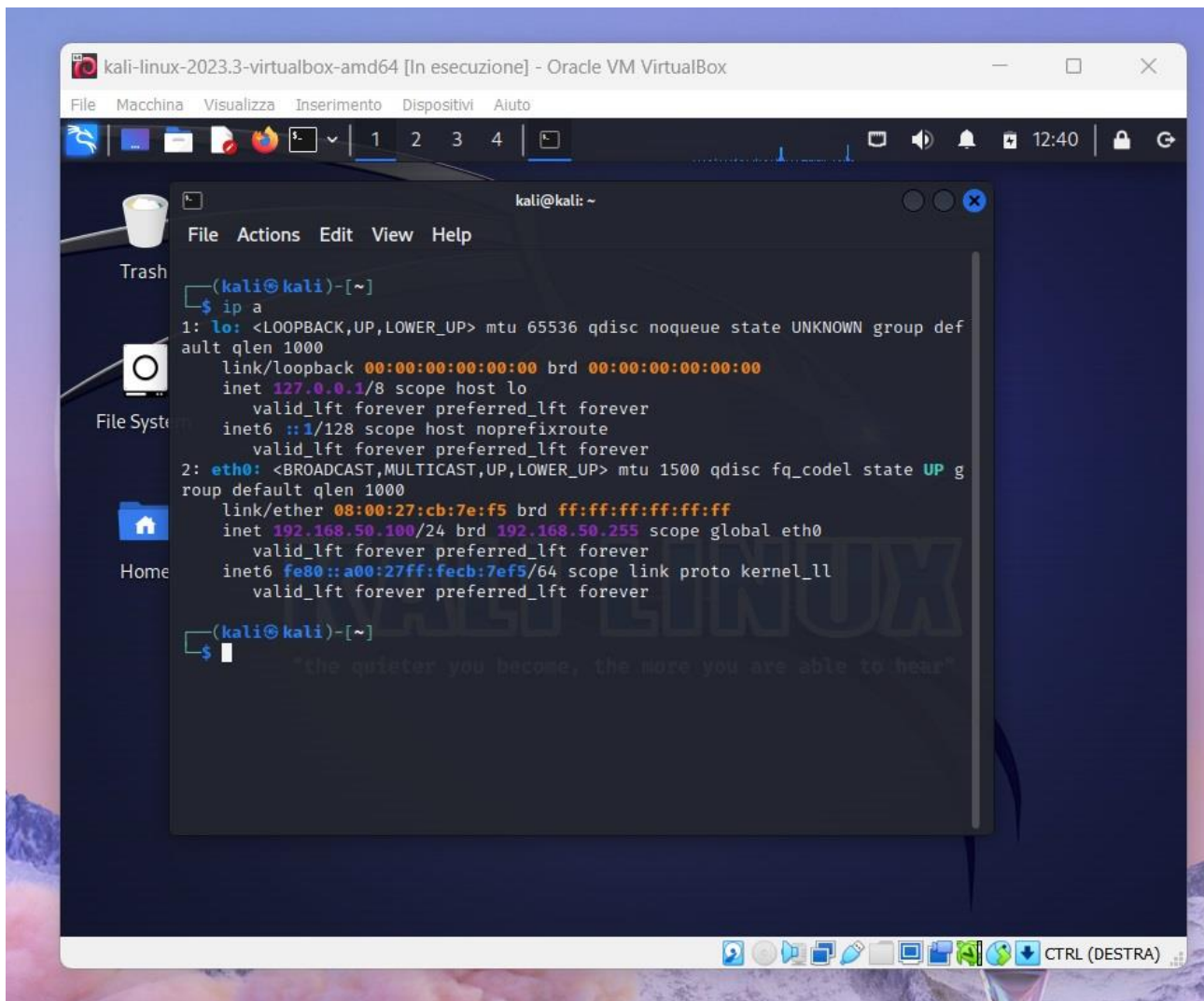
Nessuna

Descrizione

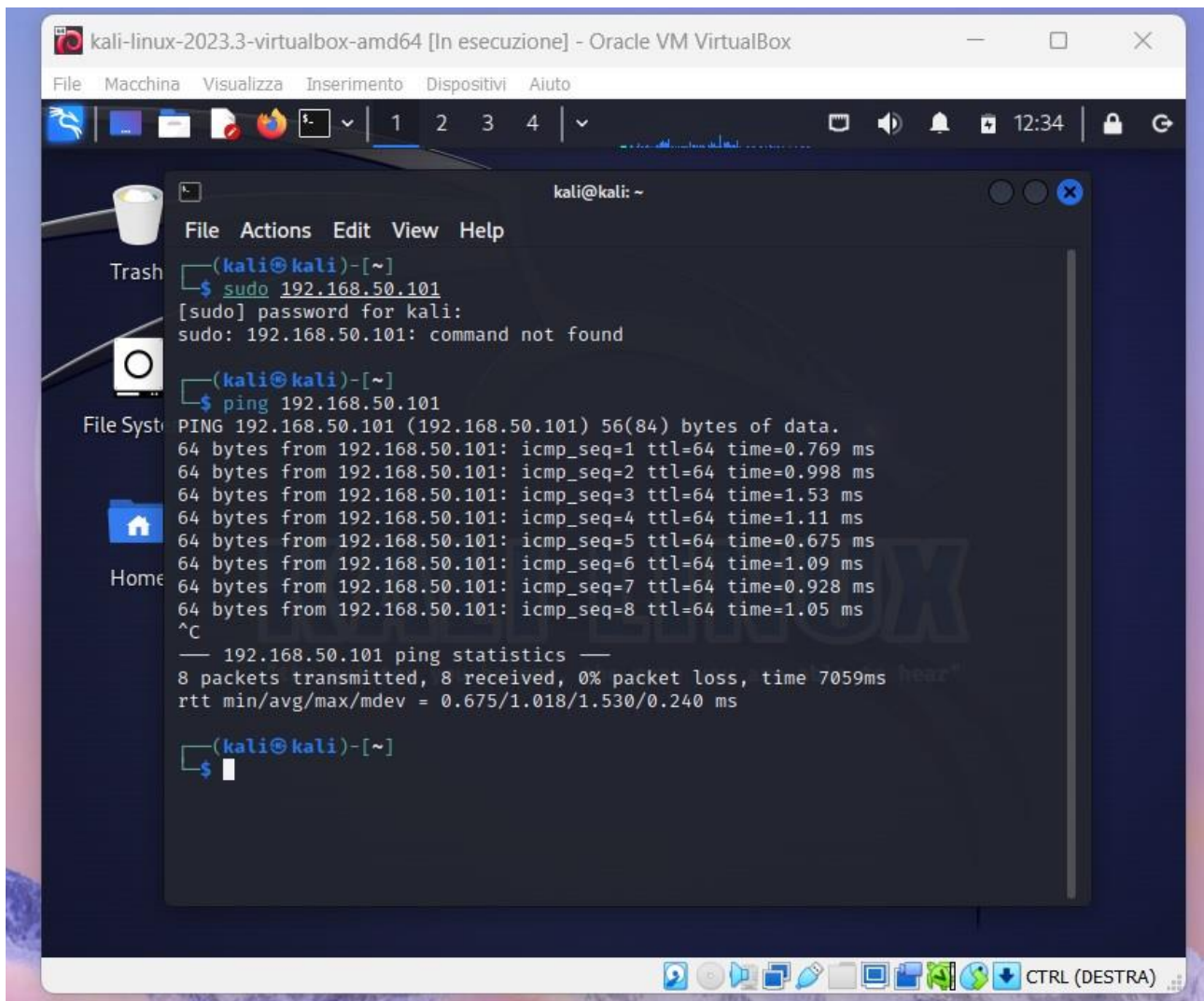
Anteprima



## KALI IP STATICO



## KALI PING META

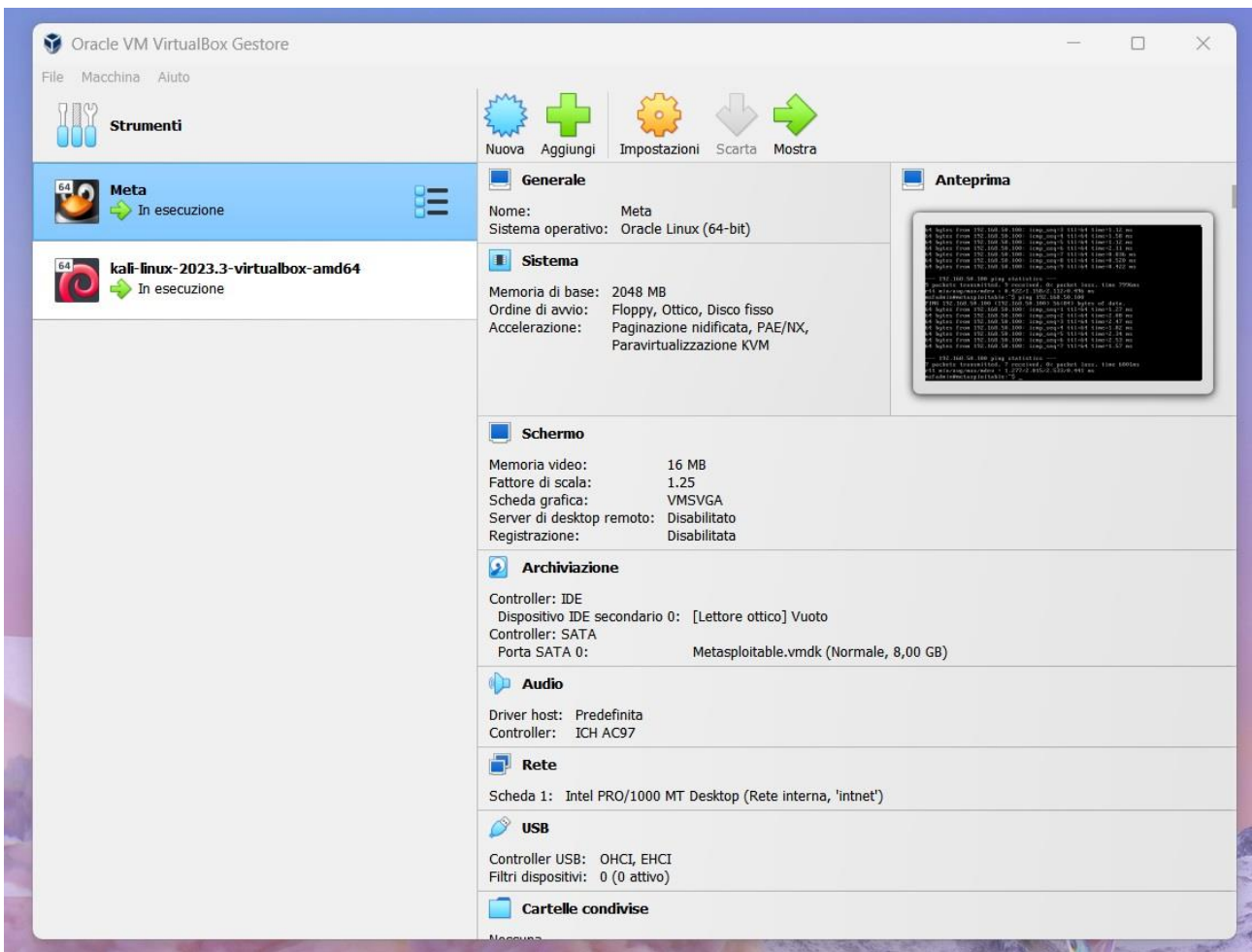


The screenshot shows a Kali Linux virtual machine running in Oracle VM VirtualBox. The terminal window is open, displaying the following commands and output:

```
kali@kali: ~  
File Actions Edit View Help  
(kali@kali)-[~]  
$ sudo 192.168.50.101  
[sudo] password for kali:  
sudo: 192.168.50.101: command not found  
  
(kali@kali)-[~]  
$ ping 192.168.50.101  
PING 192.168.50.101 (192.168.50.101) 56(84) bytes of data.  
64 bytes from 192.168.50.101: icmp_seq=1 ttl=64 time=0.769 ms  
64 bytes from 192.168.50.101: icmp_seq=2 ttl=64 time=0.998 ms  
64 bytes from 192.168.50.101: icmp_seq=3 ttl=64 time=1.53 ms  
64 bytes from 192.168.50.101: icmp_seq=4 ttl=64 time=1.11 ms  
64 bytes from 192.168.50.101: icmp_seq=5 ttl=64 time=0.675 ms  
64 bytes from 192.168.50.101: icmp_seq=6 ttl=64 time=1.09 ms  
64 bytes from 192.168.50.101: icmp_seq=7 ttl=64 time=0.928 ms  
64 bytes from 192.168.50.101: icmp_seq=8 ttl=64 time=1.05 ms  
^C  
— 192.168.50.101 ping statistics —  
8 packets transmitted, 8 received, 0% packet loss, time 7059ms  
rtt min/avg/max/mdev = 0.675/1.018/1.530/0.240 ms  
  
(kali@kali)-[~]  
$
```

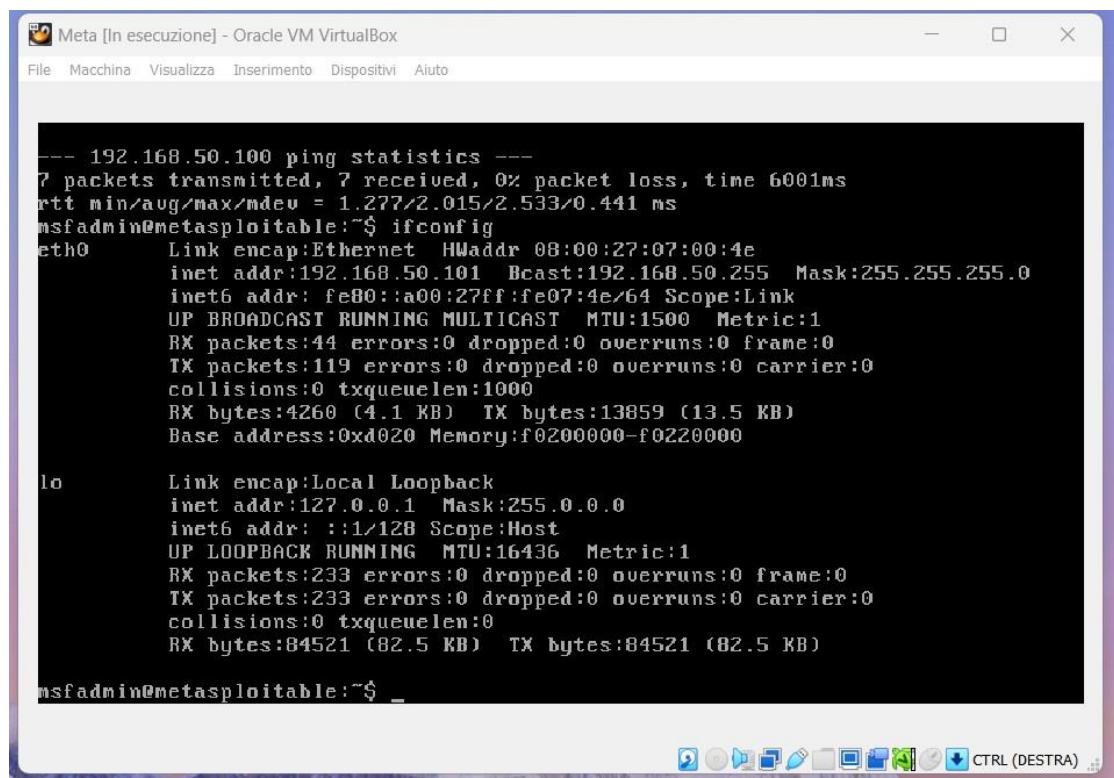
The terminal window is titled "kali@kali: ~" and has a menu bar with "File", "Actions", "Edit", "View", and "Help". The background of the terminal shows a Kali Linux desktop environment with a trash icon, a file system icon, and a home icon. The bottom of the window shows a taskbar with various application icons and a system tray with a "CTRL (DESTRA)" button.

## META AVVIO/ DETTAGLI





## META IP STATICO



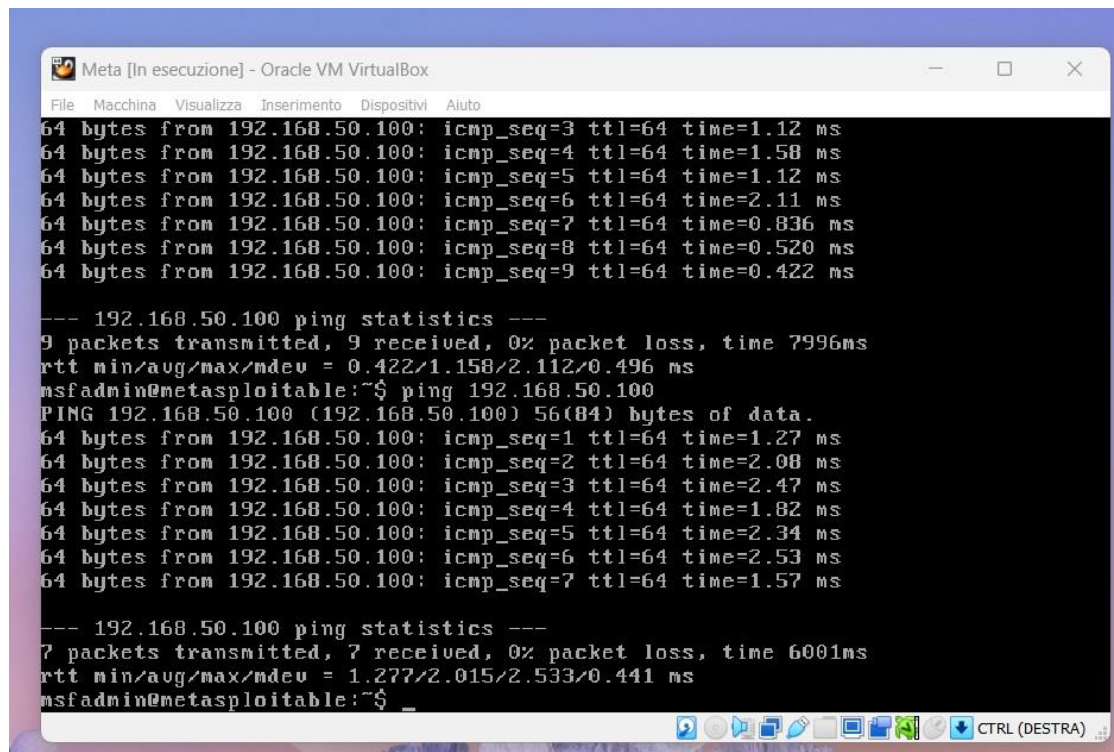
The screenshot shows a terminal window titled "Meta [In esecuzione] - Oracle VM VirtualBox". The terminal output displays the results of an 'ifconfig' command. It shows two network interfaces: 'eth0' (Ethernet) and 'lo' (Local Loopback). The 'eth0' interface has an IP address of 192.168.50.101 and a netmask of 255.255.255.0. The 'lo' interface has an IP address of 127.0.0.1 and a netmask of 255.0.0.0. The terminal also shows ping statistics for 192.168.50.100, indicating 7 packets transmitted, 7 received, and 0% packet loss.

```
--- 192.168.50.100 ping statistics ---
7 packets transmitted, 7 received, 0% packet loss, time 6001ms
rtt min/avg/max/mdev = 1.277/2.015/2.533/0.441 ms
msfadmin@metasploitable:~$ ifconfig
eth0      Link encap:Ethernet  HWaddr 08:00:27:07:00:4e
          inet addr:192.168.50.101  Bcast:192.168.50.255  Mask:255.255.255.0
          inet6 addr: fe80::a00:27ff:fe07:4e/64 Scope:Link
          UP BROADCAST RUNNING MULTICAST  MTU:1500  Metric:1
          RX packets:44 errors:0 dropped:0 overruns:0 frame:0
          TX packets:119 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:1000
          RX bytes:4260 (4.1 KB)  TX bytes:13859 (13.5 KB)
          Base address:0xd020 Memory:f0200000-f0220000

lo        Link encap:Local Loopback
          inet addr:127.0.0.1  Mask:255.0.0.0
          inet6 addr: ::1/128 Scope:Host
          UP LOOPBACK RUNNING  MTU:16436  Metric:1
          RX packets:233 errors:0 dropped:0 overruns:0 frame:0
          TX packets:233 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:0
          RX bytes:84521 (82.5 KB)  TX bytes:84521 (82.5 KB)

msfadmin@metasploitable:~$ _
```

## META PING KALI



The screenshot shows a terminal window titled "Meta [In esecuzione] - Oracle VM VirtualBox". The terminal output displays the results of a 'ping' command from Kali to Meta (192.168.50.100). It shows 9 packets transmitted, 9 received, and 0% packet loss. The ping times are listed for each packet, ranging from 0.422 ms to 2.112 ms. The terminal also shows the results of a 'ping' command from Meta to Kali (192.168.50.100), indicating 7 packets transmitted, 7 received, and 0% packet loss.

```
64 bytes from 192.168.50.100: icmp_seq=3 ttl=64 time=1.12 ms
64 bytes from 192.168.50.100: icmp_seq=4 ttl=64 time=1.58 ms
64 bytes from 192.168.50.100: icmp_seq=5 ttl=64 time=1.12 ms
64 bytes from 192.168.50.100: icmp_seq=6 ttl=64 time=2.11 ms
64 bytes from 192.168.50.100: icmp_seq=7 ttl=64 time=0.836 ms
64 bytes from 192.168.50.100: icmp_seq=8 ttl=64 time=0.520 ms
64 bytes from 192.168.50.100: icmp_seq=9 ttl=64 time=0.422 ms

--- 192.168.50.100 ping statistics ---
9 packets transmitted, 9 received, 0% packet loss, time 7996ms
rtt min/avg/max/mdev = 0.422/1.158/2.112/0.496 ms
msfadmin@metasploitable:~$ ping 192.168.50.100
PING 192.168.50.100 (192.168.50.100) 56(84) bytes of data.
64 bytes from 192.168.50.100: icmp_seq=1 ttl=64 time=1.27 ms
64 bytes from 192.168.50.100: icmp_seq=2 ttl=64 time=2.08 ms
64 bytes from 192.168.50.100: icmp_seq=3 ttl=64 time=2.47 ms
64 bytes from 192.168.50.100: icmp_seq=4 ttl=64 time=1.82 ms
64 bytes from 192.168.50.100: icmp_seq=5 ttl=64 time=2.34 ms
64 bytes from 192.168.50.100: icmp_seq=6 ttl=64 time=2.53 ms
64 bytes from 192.168.50.100: icmp_seq=7 ttl=64 time=1.57 ms

--- 192.168.50.100 ping statistics ---
7 packets transmitted, 7 received, 0% packet loss, time 6001ms
rtt min/avg/max/mdev = 1.277/2.015/2.533/0.441 ms
msfadmin@metasploitable:~$ _
```