

```
kali@kali: ~  
File Actions Edit View Help  
(kali@kali)~  
$ ping -c4 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=0.013 ms  
64 bytes from 192.168.50.100: icmp_seq=2 ttl=64 time=0.017 ms  
64 bytes from 192.168.50.100: icmp_seq=3 ttl=64 time=0.020 ms  
64 bytes from 192.168.50.100: icmp_seq=4 ttl=64 time=0.021 ms  
  
— 192.168.50.100 ping statistics —  
4 packets transmitted, 4 received, 0% packet loss, time 3056ms  
rtt min/avg/max/mdev = 0.013/0.017/0.021/0.003 ms  
(kali@kali)~  
$ ping -c4 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=4.88 ms  
64 bytes from 192.168.50.101: icmp_seq=2 ttl=64 time=0.551 ms  
64 bytes from 192.168.50.101: icmp_seq=3 ttl=64 time=0.567 ms  
64 bytes from 192.168.50.101: icmp_seq=4 ttl=64 time=0.570 ms  
  
— 192.168.50.101 ping statistics —  
4 packets transmitted, 4 received, 0% packet loss, time 3032ms  
rtt min/avg/max/mdev = 0.551/1.641/4.876/1.867 ms  
(kali@kali)~  
$ ping -c4 192.168.50.102  
PING 192.168.50.102 (192.168.50.102) 56(84) bytes of data.  
64 bytes from 192.168.50.102: icmp_seq=1 ttl=128 time=1.01 ms  
64 bytes from 192.168.50.102: icmp_seq=2 ttl=128 time=0.495 ms  
64 bytes from 192.168.50.102: icmp_seq=3 ttl=128 time=0.542 ms  
64 bytes from 192.168.50.102: icmp_seq=4 ttl=128 time=0.609 ms  
  
— 192.168.50.102 ping statistics —  
4 packets transmitted, 4 received, 0% packet loss, time 3033ms  
rtt min/avg/max/mdev = 0.495/0.664/1.011/0.204 ms
```

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by applicable law.

To access official Ubuntu documentation, please visit:

<http://help.ubuntu.com/>

No mail.

```
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=11.4 ms
```

```
64 bytes from 192.168.50.100: icmp_seq=2 ttl=64 time=0.429 ms
```

```
64 bytes from 192.168.50.100: icmp_seq=3 ttl=64 time=0.166 ms
```

```
--- 192.168.50.100 ping statistics ---
```

```
3 packets transmitted, 3 received, 0% packet loss, time 2000ms
```

```
rtt min/avg/max/mdev = 0.166/4.012/11.441/5.254 ms
```

```
msfadmin@metasploitable:~$ ping 192.168.50.102
```

```
PING 192.168.50.102 (192.168.50.102) 56(84) bytes of data.
```

```
64 bytes from 192.168.50.102: icmp_seq=1 ttl=128 time=2.63 ms
```

```
64 bytes from 192.168.50.102: icmp_seq=2 ttl=128 time=0.350 ms
```

```
64 bytes from 192.168.50.102: icmp_seq=3 ttl=128 time=0.542 ms
```

```
--- 192.168.50.102 ping statistics ---
```

```
3 packets transmitted, 3 received, 0% packet loss, time 2011ms
```

```
rtt min/avg/max/mdev = 0.350/1.176/2.638/1.037 ms
```

```
msfadmin@metasploitable:~$
```

Amministratore: C:\Windows\System32\cmd.exe

```
set icmpsetting 8  
set icmpsetting 8 ENABLE  
set icmpsetting type=ALL node-DISABLE
```

IMPORTANTE: "netsh firewall" è deprecato;
utilizzare "netsh advfirewall firewall".
Per ulteriori informazioni sull'utilizzo dei comandi "netsh advfirewall
firewall" invece di "netsh firewall", vedere l'articolo della
Knowledge Base 947709
all'indirizzo <http://go.microsoft.com/fwlink/?linkid=121488>

```
C:\Windows\system32>netsh firewall set icmpsetting 8 enable
```

IMPORTANTE: comando eseguito.
"netsh firewall" è tuttavia deprecato.
Utilizzare invece "netsh advfirewall firewall".
Per ulteriori informazioni sull'utilizzo dei comandi "netsh advfirewall
firewall" invece di "netsh firewall", vedere l'articolo della Knowledge Base
947709 all'indirizzo <http://go.microsoft.com/fwlink/?linkid=121488>

OK.

```
C:\Windows\system32>ping 192.168.50.100
```

Esecuzione di Ping 192.168.50.100 con 32 byte di dati:
Risposta da 192.168.50.100: byte=32 durata<1ms TTL=64
Risposta da 192.168.50.100: byte=32 durata<1ms TTL=64
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Risposta da 192.168.50.100: byte=32 durata<1ms TTL=64

Statistiche Ping per 192.168.50.100:
Pacchetti: Trasmessi = 4, Ricevuti = 4,
Persi = 0 (0% persi).
Tempo approssimativo percorsi andata/ritorno in millisecondi:
Minimo = 0ms, Massimo = 0ms, Medio = 0ms

```
C:\Windows\system32>ping 192.168.50.101
```

Esecuzione di Ping 192.168.50.101 con 32 byte di dati:
Risposta da 192.168.50.101: byte=32 durata<1ms TTL=64
Risposta da 192.168.50.101: byte=32 durata<1ms TTL=64
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Risposta da 192.168.50.101: byte=32 durata<1ms TTL=64

Statistiche Ping per 192.168.50.101:
Pacchetti: Trasmessi = 4, Ricevuti = 4,
Persi = 0 (0% persi).
Tempo approssimativo percorsi andata/ritorno in millisecondi:
Minimo = 0ms, Massimo = 0ms, Medio = 0ms

```
C:\Windows\system32>
```