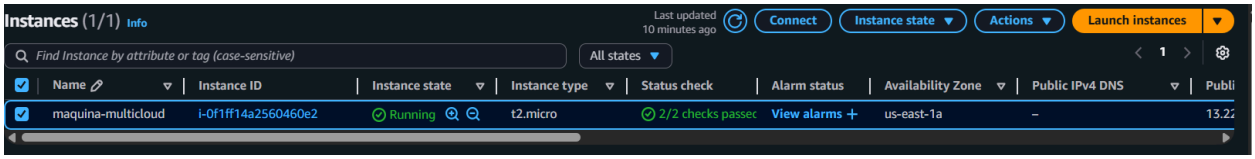
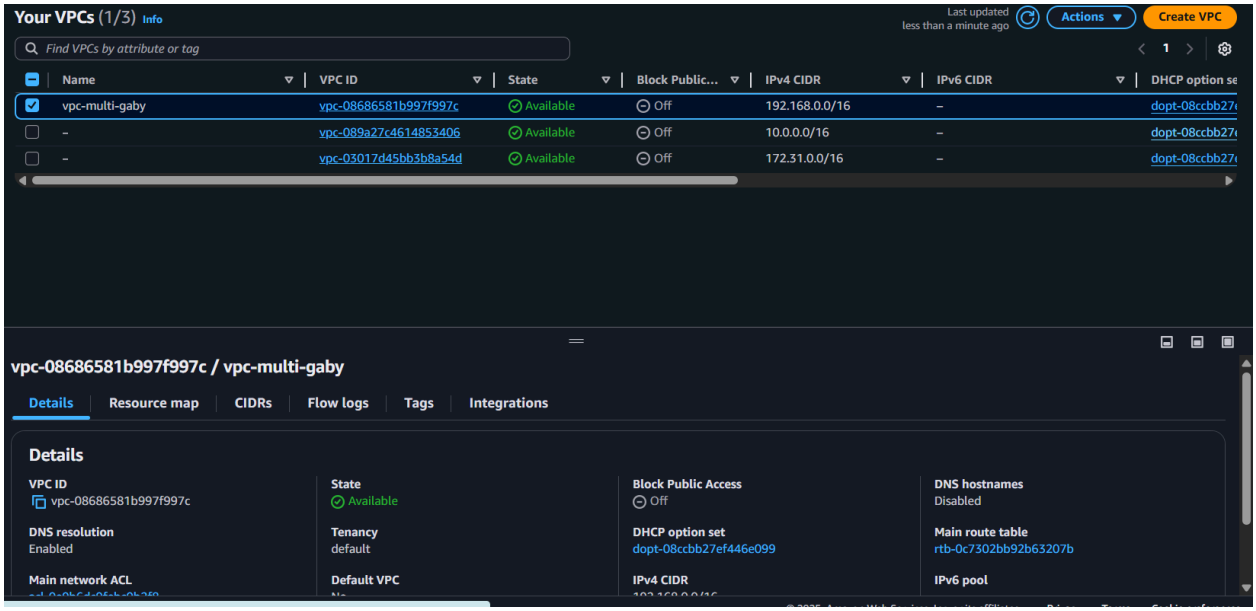
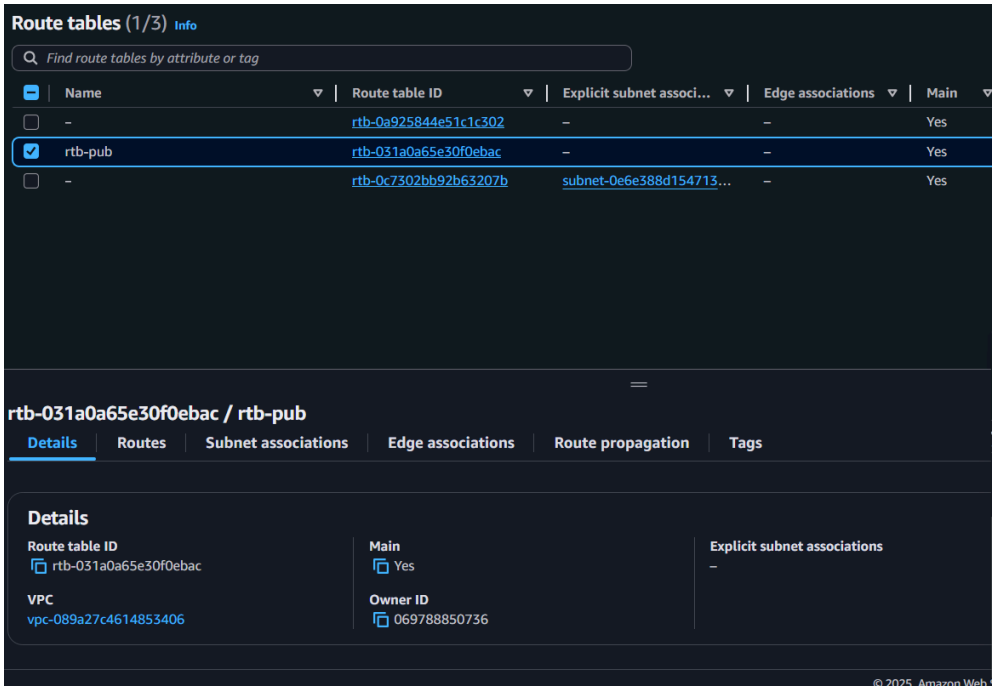
Maquina virtual aws



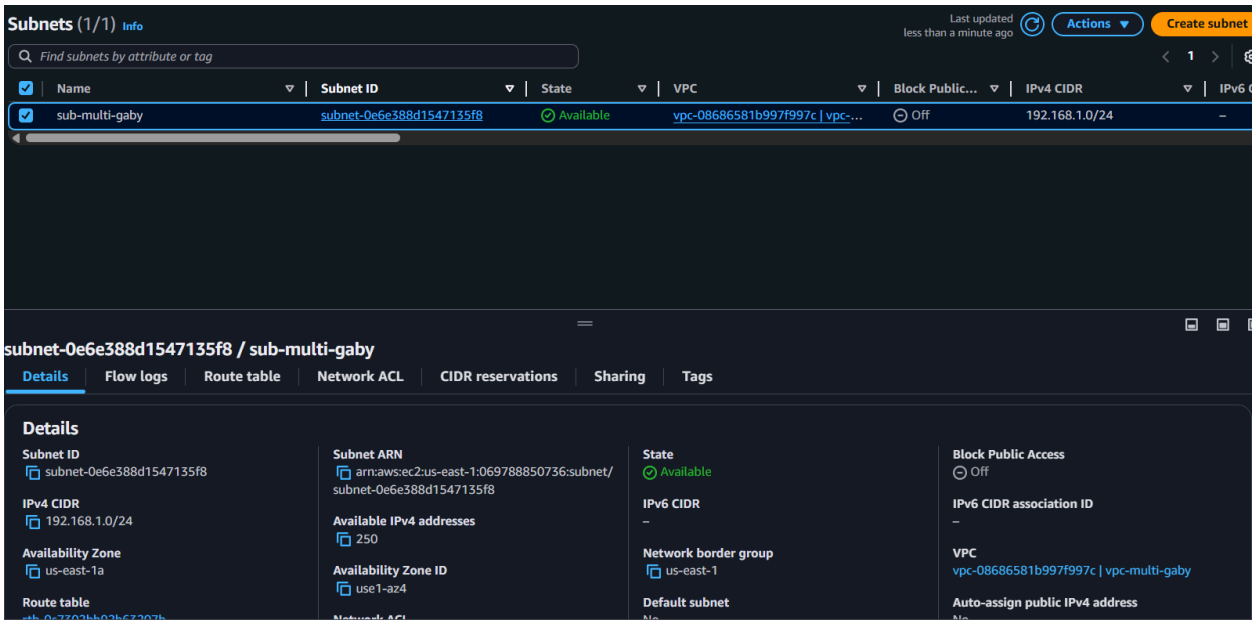
Vpc aws



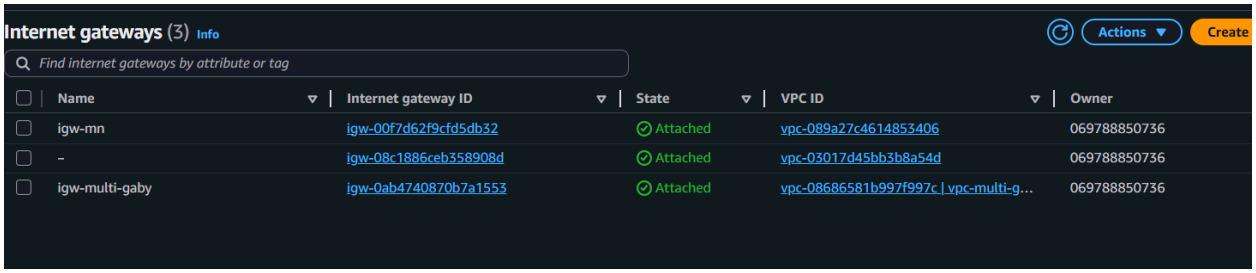
Route table aws


Route tables (1/3) Info
Find route tables by attribute or tag
Name
Route table ID
Explicit subnet associ...
Edge associations
Main
– rtb-0a925844e51c1c302 – – Yes
rtb-pub rtb-031a0a65e30f0ebac – – Yes
– rtb-0c7302bb92b63207b subnet-0e6e388d154713... – Yes
rtb-031a0a65e30f0ebac / rtb-pub
Details
Routes
Subnet associations
Edge associations
Route propagation
Tags
Details
Route table ID
rtb-031a0a65e30f0ebac
Main
Yes
Explicit subnet associations
–
VPC
vpc-089a27c4614853406
Owner ID
069788850736

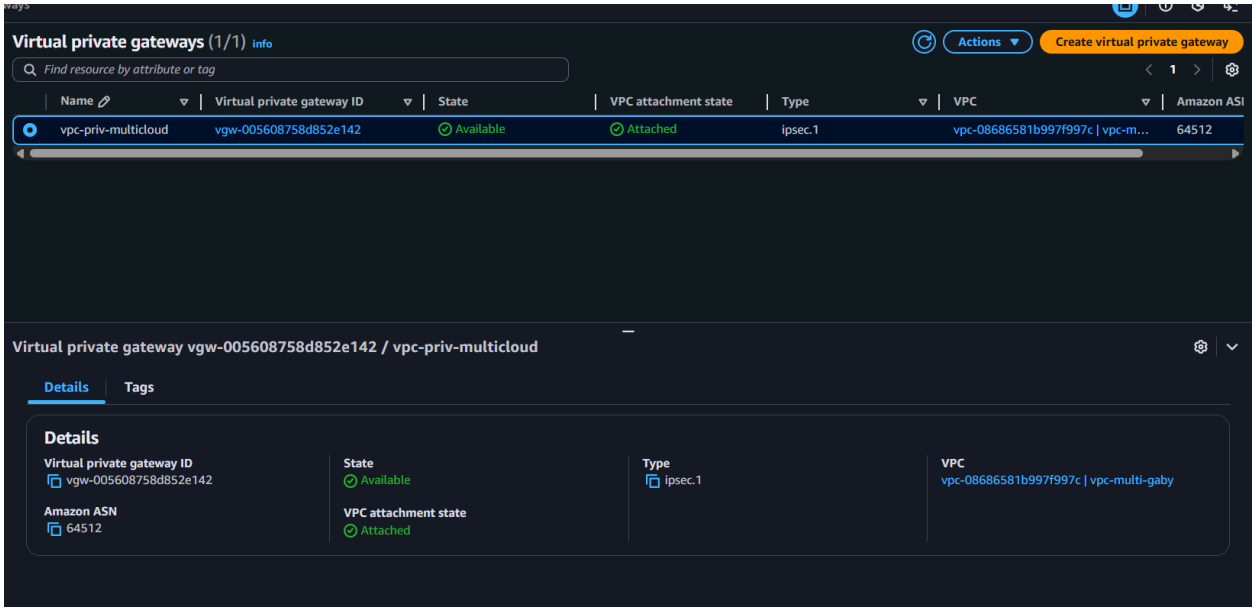
Subnet aws


Subnets (1/1) Info
Last updated less than a minute ago
Actions
Create subnet
Find subnets by attribute or tag
Name
Subnet ID
State
VPC
Block Public...
IPv4 CIDR
sub-multi-gaby subnet-0e6e388d1547135f8 Available vpc-08686581b997f997c | vpc-... Off 192.168.1.0/24 –
subnet-0e6e388d1547135f8 / sub-multi-gaby
Details
Flow logs
Route table
Network ACL
CIDR reservations
Sharing
Tags
Details
Subnet ID
subnet-0e6e388d1547135f8
Subnet ARN
arn:aws:ec2:us-east-1:069788850736:subnet/subnet-0e6e388d1547135f8
State
Available
Block Public Access
Off
IPv4 CIDR
192.168.1.0/24
Available IPv4 addresses
250
IPv6 CIDR
–
IPv6 CIDR association ID
–
Availability Zone
us-east-1a
Availability Zone ID
use1-az4
Network border group
us-east-1
VPC
vpc-08686581b997f997c | vpc-multi-gaby
Route table
Default subnet
Auto-assign public IPv4 address

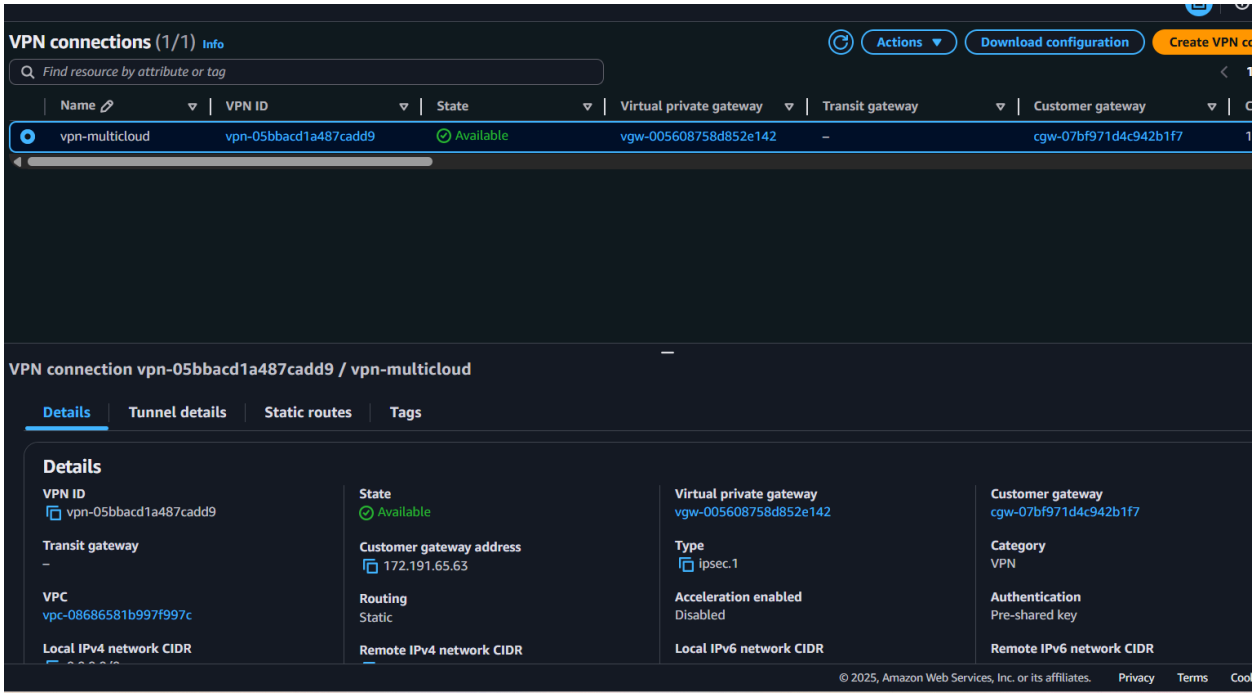
Internet gateway aws



Virtual private gateway aws

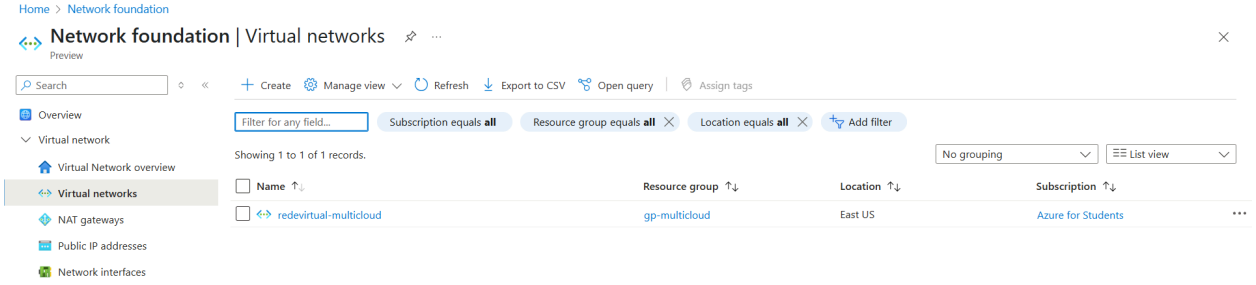


Vpn connections aws

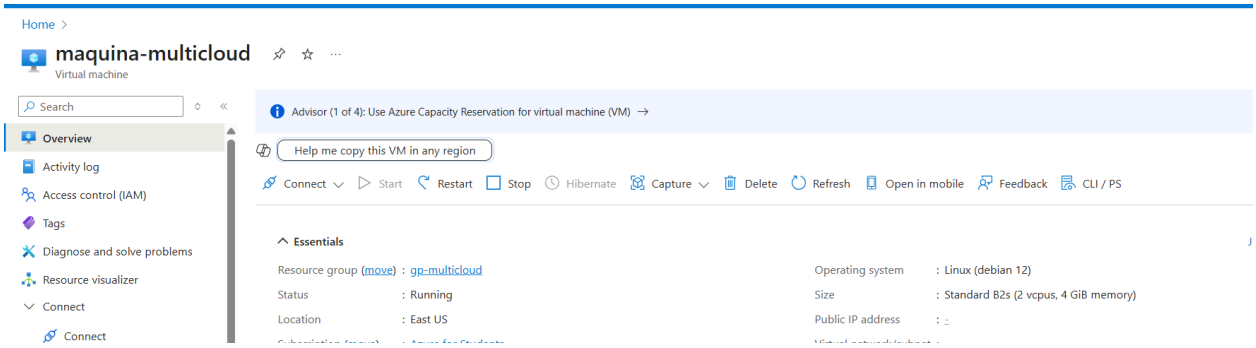


CONF AZURE

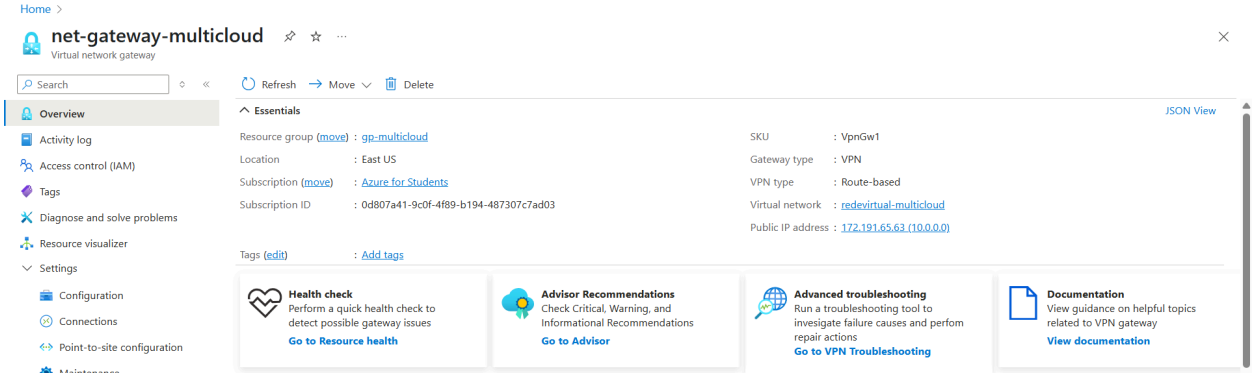
Rede virtual azure



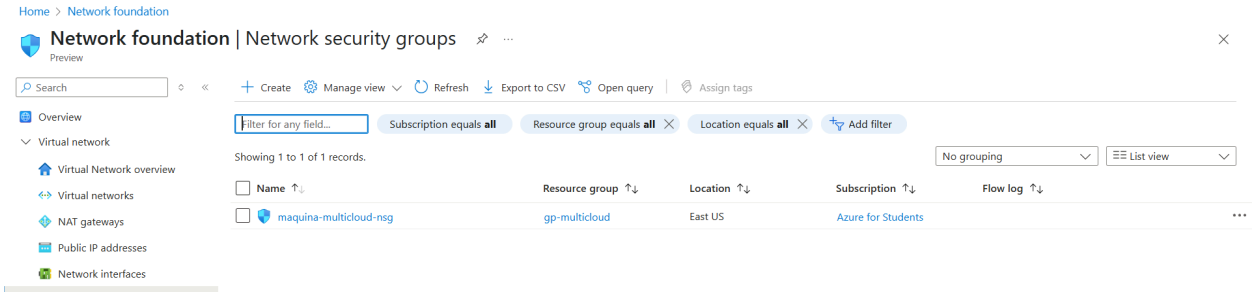
Maquina virtual



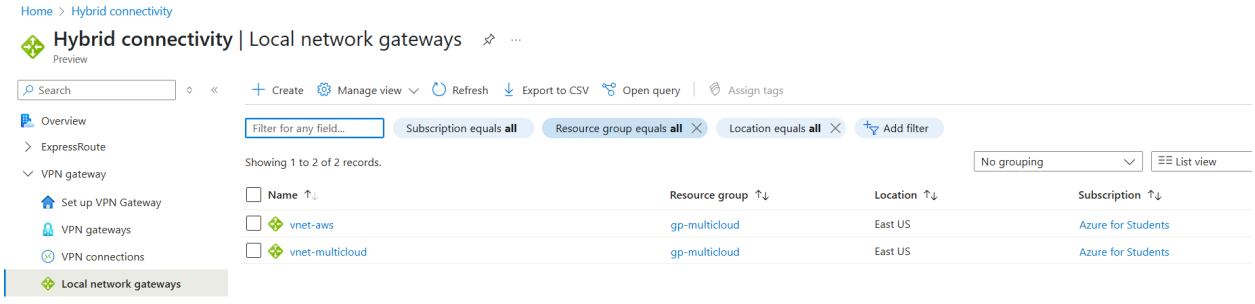
Virtual network gateway



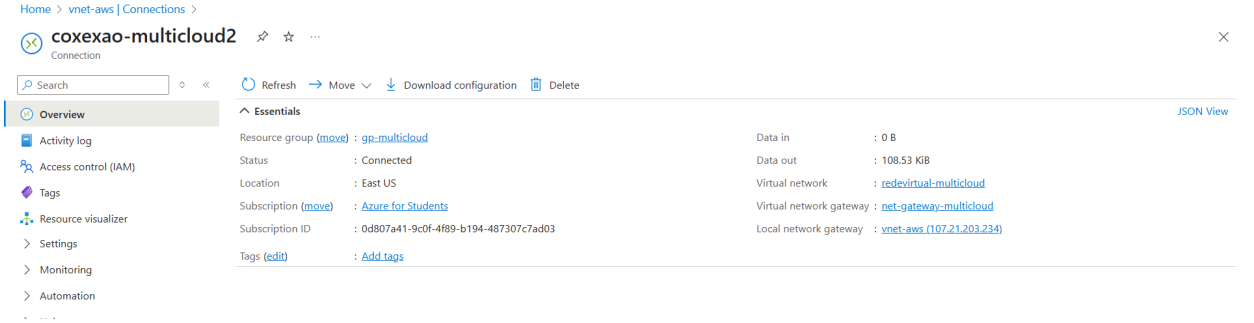
Grupo de segurança



Local net gateway



conexão



Teste de conexão

```
^C
--- 172.191.38.109 ping statistics ---
25 packets transmitted, 25 received, 0% packet loss, time 24034ms
rtt min/avg/max/mdev = 2.762/3.030/3.329/0.146 ms
ubuntu@ip-192-168-1-240:~$ ping 172.191.38.109
PING 172.191.38.109 (172.191.38.109) 56(84) bytes of data.
64 bytes from 172.191.38.109: icmp_seq=1 ttl=48 time=3.27 ms
64 bytes from 172.191.38.109: icmp_seq=2 ttl=48 time=2.82 ms
64 bytes from 172.191.38.109: icmp_seq=3 ttl=48 time=3.24 ms
64 bytes from 172.191.38.109: icmp_seq=4 ttl=48 time=2.89 ms
64 bytes from 172.191.38.109: icmp_seq=5 ttl=48 time=3.00 ms
64 bytes from 172.191.38.109: icmp_seq=6 ttl=48 time=3.11 ms
64 bytes from 172.191.38.109: icmp_seq=7 ttl=48 time=2.86 ms
64 bytes from 172.191.38.109: icmp_seq=8 ttl=48 time=2.99 ms
64 bytes from 172.191.38.109: icmp_seq=9 ttl=48 time=3.04 ms

--- 172.191.38.109 ping statistics ---
9 packets transmitted, 9 received, 0% packet loss, time 8013ms
rtt min/avg/max/mdev = 2.824/3.023/3.265/0.148 ms
^Cubuntu@ip-192-168-1-240:~$
```

```
enai@maquina-multicloud:~$ ping 13.220.112.35
ING 13.220.112.35 (13.220.112.35) 56(84) bytes of data.
4 bytes from 13.220.112.35: icmp_seq=1 ttl=51 time=2.65 ms
4 bytes from 13.220.112.35: icmp_seq=2 ttl=51 time=2.81 ms
4 bytes from 13.220.112.35: icmp_seq=3 ttl=51 time=3.12 ms
4 bytes from 13.220.112.35: icmp_seq=4 ttl=51 time=2.92 ms
4 bytes from 13.220.112.35: icmp_seq=5 ttl=51 time=3.28 ms
4 bytes from 13.220.112.35: icmp_seq=6 ttl=51 time=3.32 ms
4 bytes from 13.220.112.35: icmp_seq=7 ttl=51 time=2.96 ms
4 bytes from 13.220.112.35: icmp_seq=8 ttl=51 time=3.43 ms
4 bytes from 13.220.112.35: icmp_seq=9 ttl=51 time=2.87 ms
4 bytes from 13.220.112.35: icmp_seq=10 ttl=51 time=3.14 ms
4 bytes from 13.220.112.35: icmp_seq=11 ttl=51 time=3.09 ms
4 bytes from 13.220.112.35: icmp_seq=12 ttl=51 time=2.94 ms
4 bytes from 13.220.112.35: icmp_seq=13 ttl=51 time=2.79 ms
```