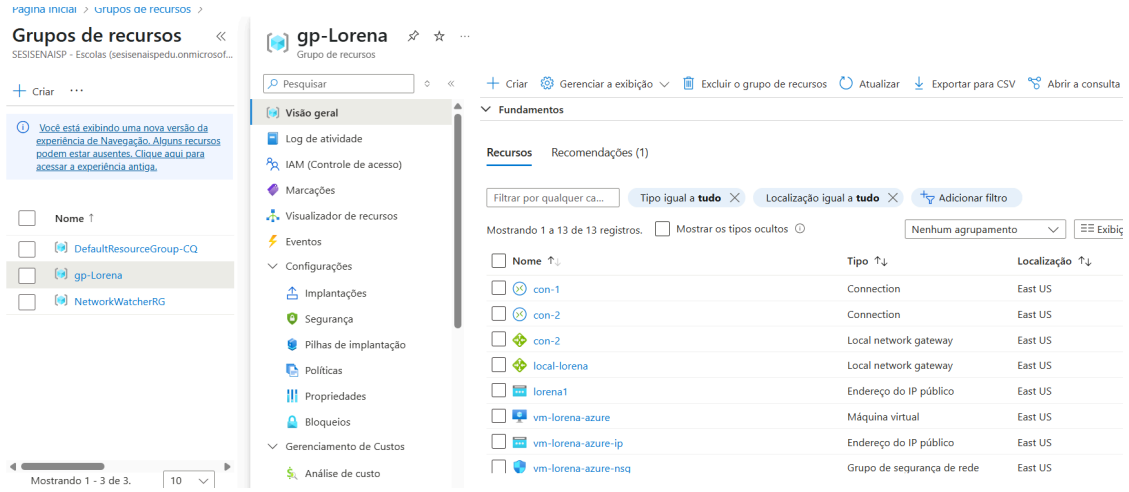
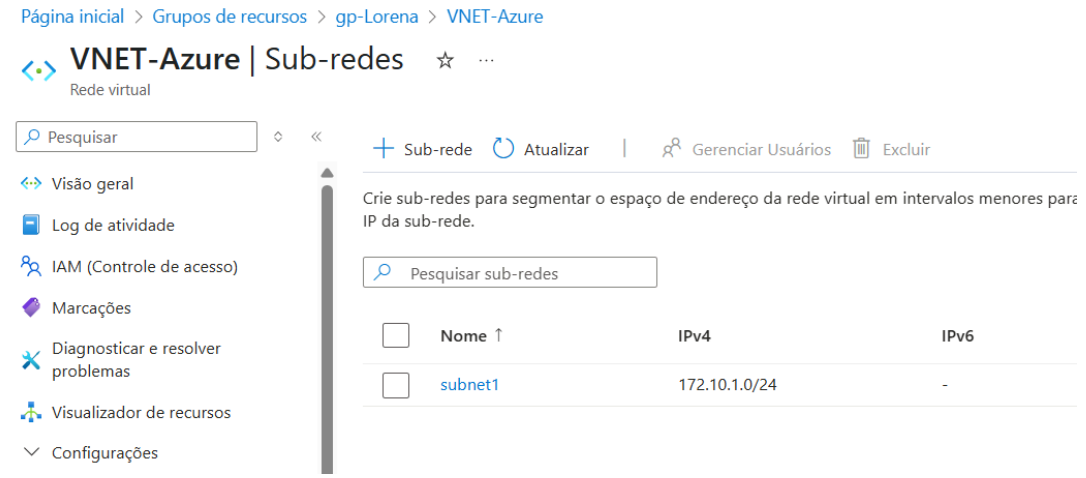
PROJETO-PASSO A PASSO

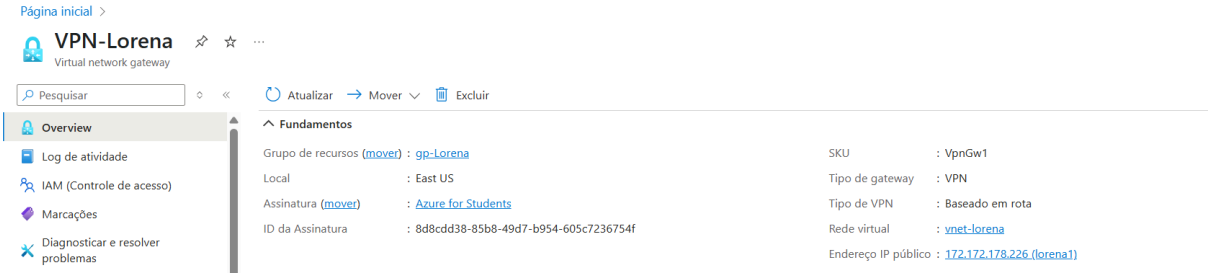
1 CRIAR RESOURCE GROUP AZURE



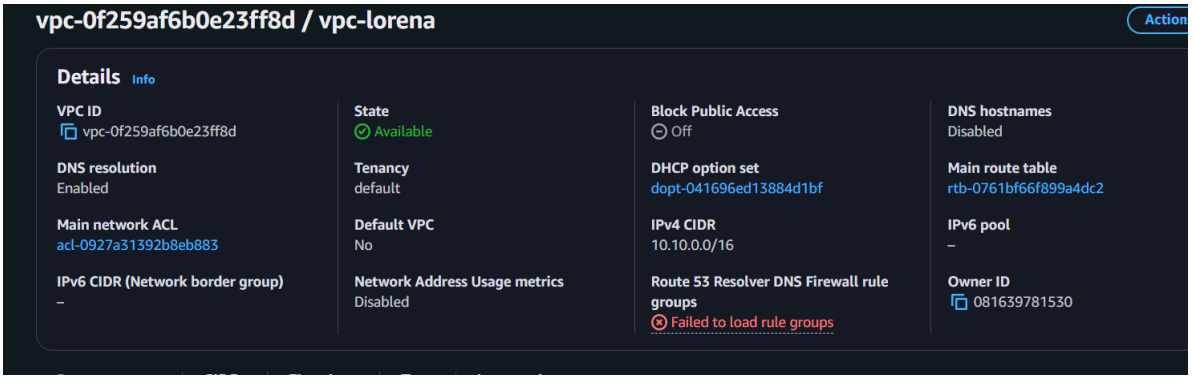
2 CRIAR REDES VIRTUAIS - SUBNET



3 CRIAR VPN AZURE

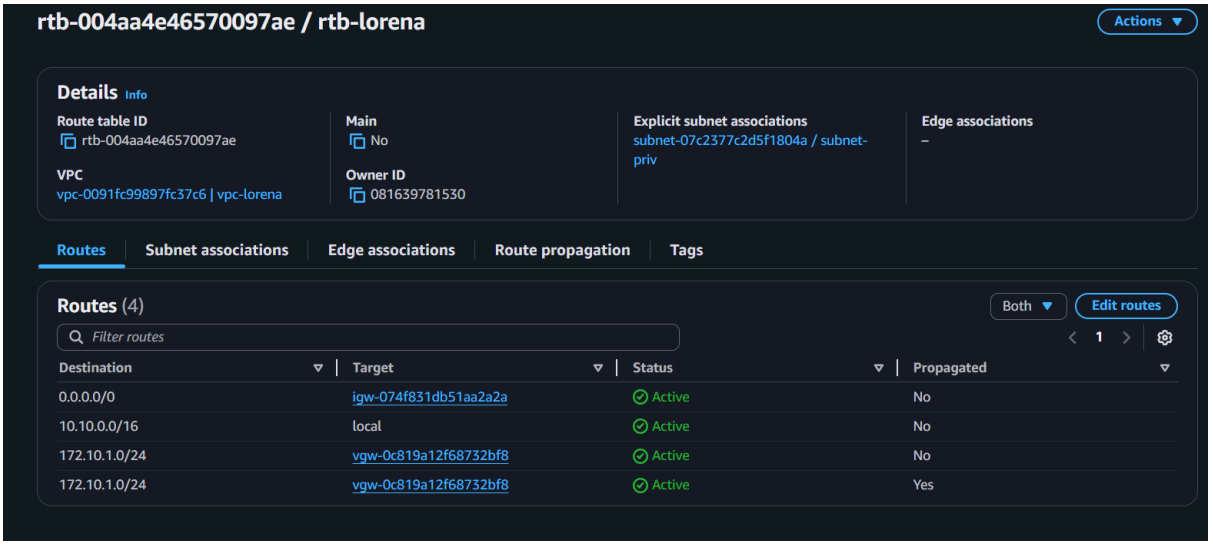


4 CRIAR VPC E SUBNET NA AWS

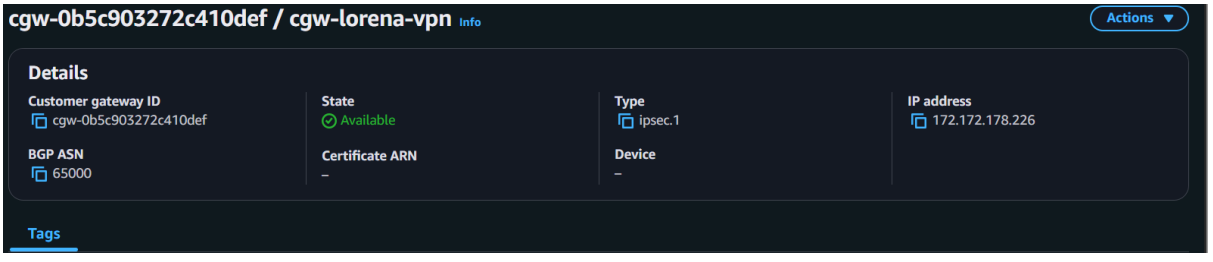


5 CRIAR INTERNET GATEWAY E ATACHAR A VPC DA AWS

6 FAZER ROUTE TABLES

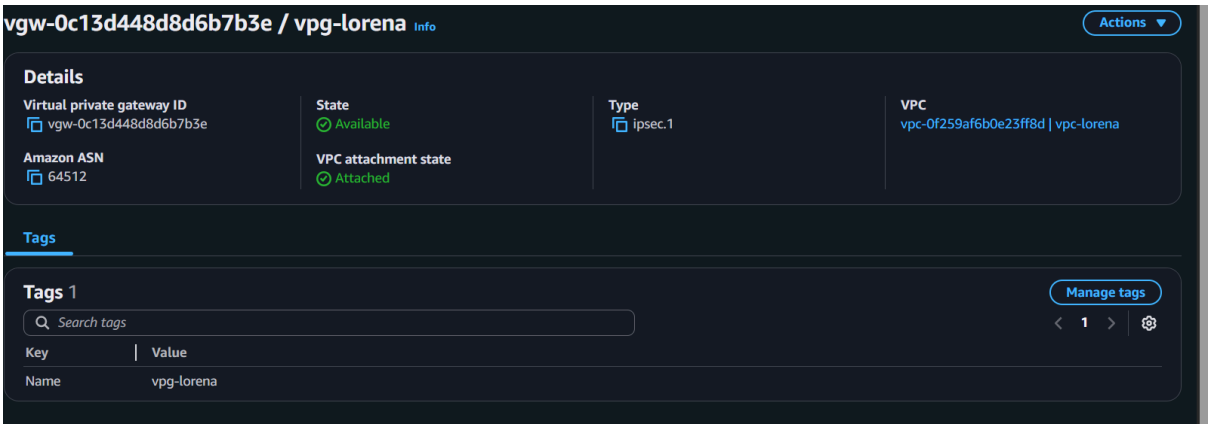


7 CRIAR CUSTOMER GATEWAY



COLOCAR O IP DA AZURE

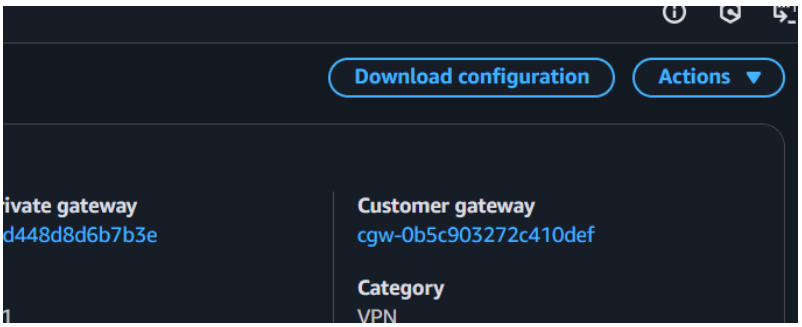
8 CRIAR O VIRTUAL PRIVATE GATEWAY E ATACHAR A VPC



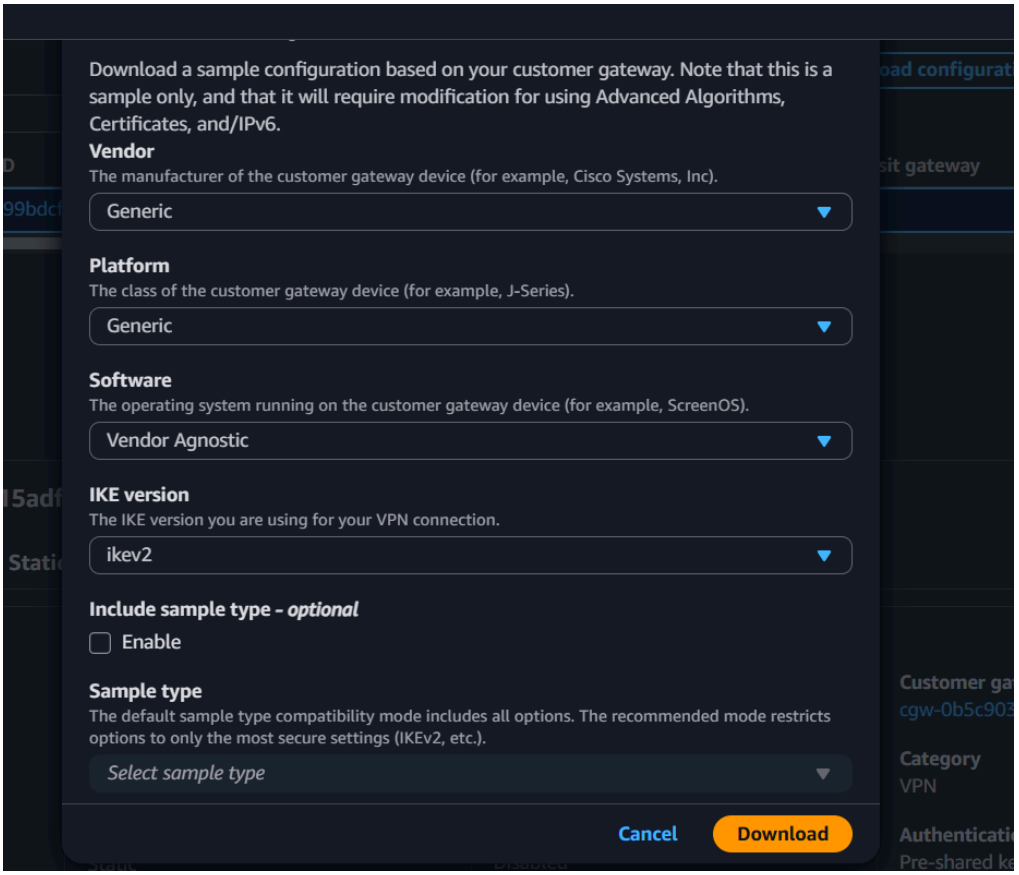
9 CRIAR A VPN AWS

USAR O IP DA SUBNET DA AZURE

10 IR EM DOWNLOAD CONFIGURATION

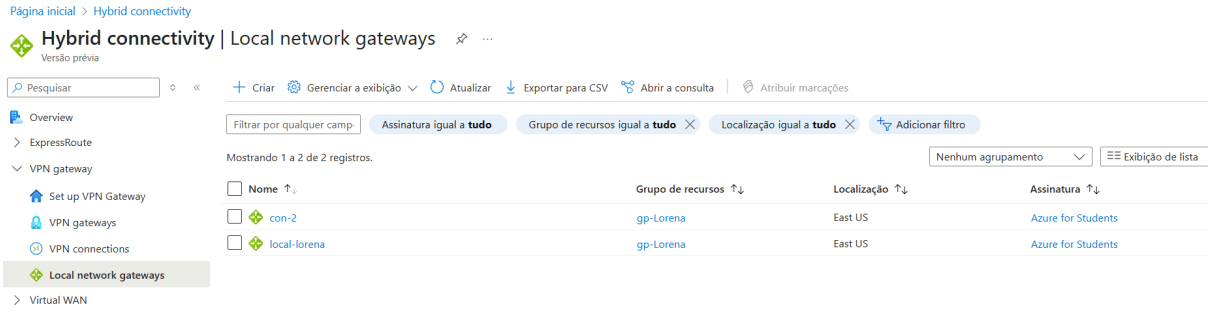


11 DEIXAR ASSIM E APERTAR DOWNLOAD



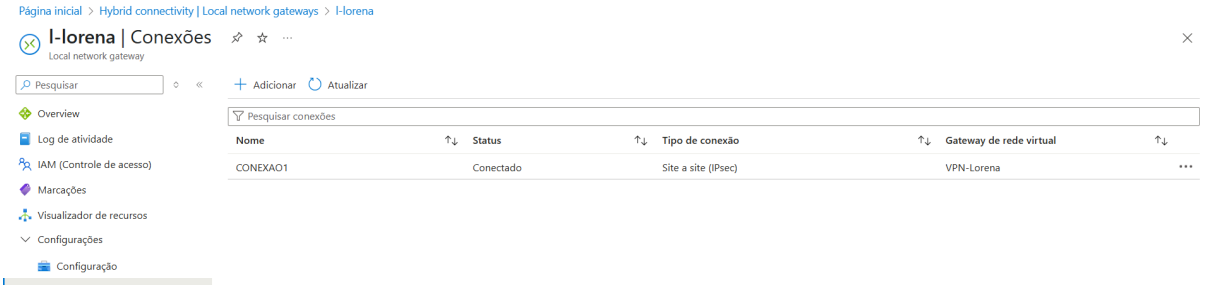
E ABRIR O ARQUIVO DE CONFIGURAÇÃO

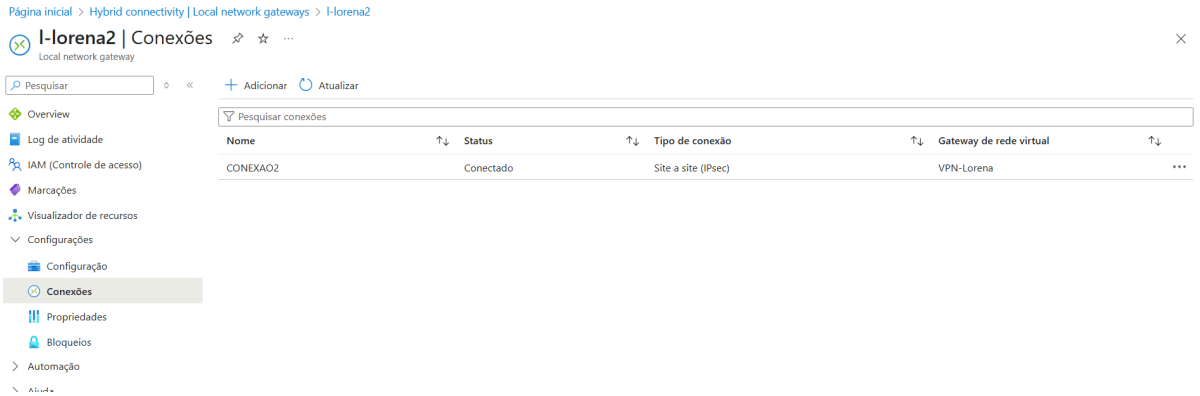
12 CRIAR LOCAL NETWORK GATEWAY NA AZURE



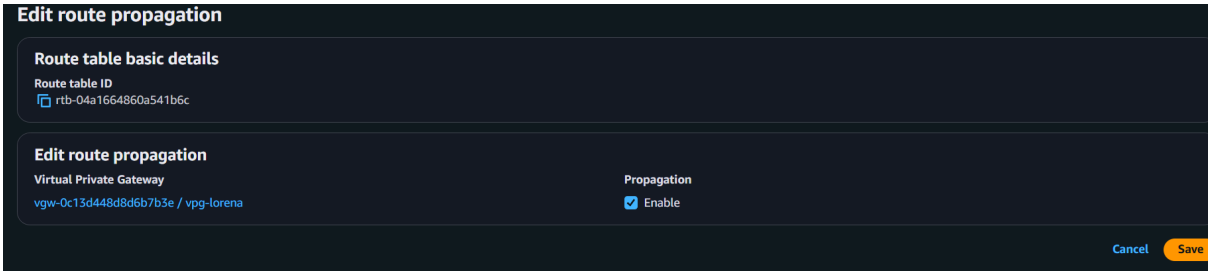
UM COM O IP E A CHAVE DO PRIMEIRO VIRTUAL PRIVATE GATEWAY
E O OUTRO COM O SEGUNDO

13 FAZER AS CONEXÕES

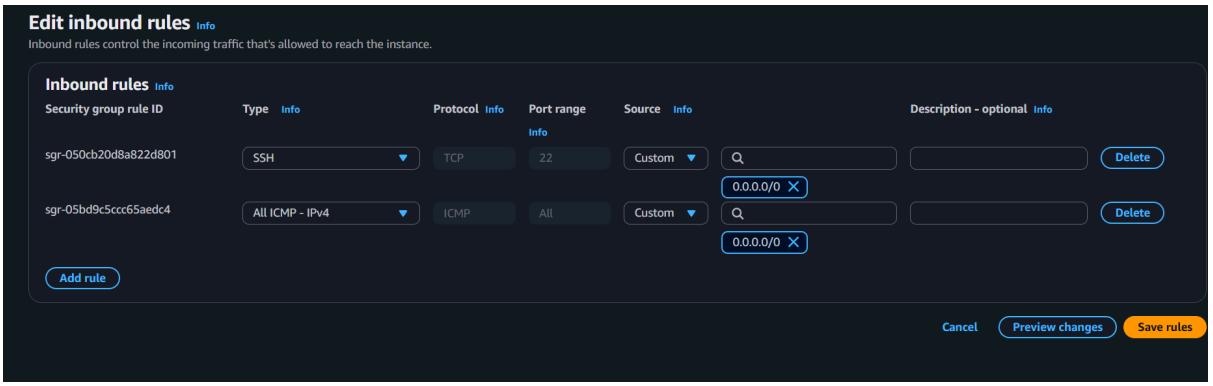




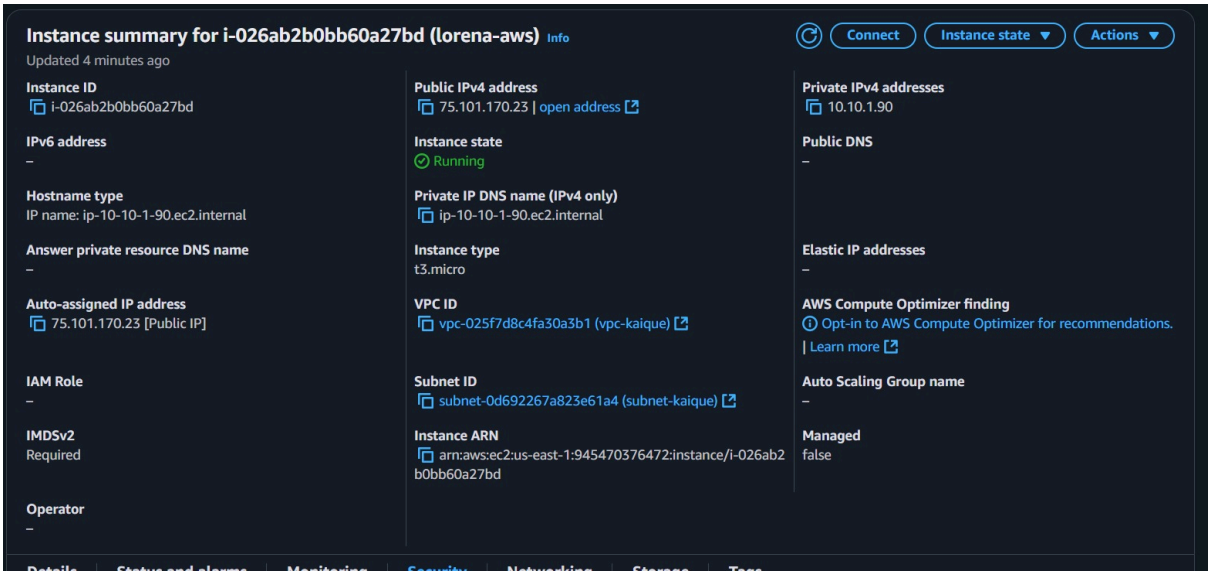
14 COLOCAR NO ROUTE TABLES O VIRTUAL PRIVATE GATEWAY



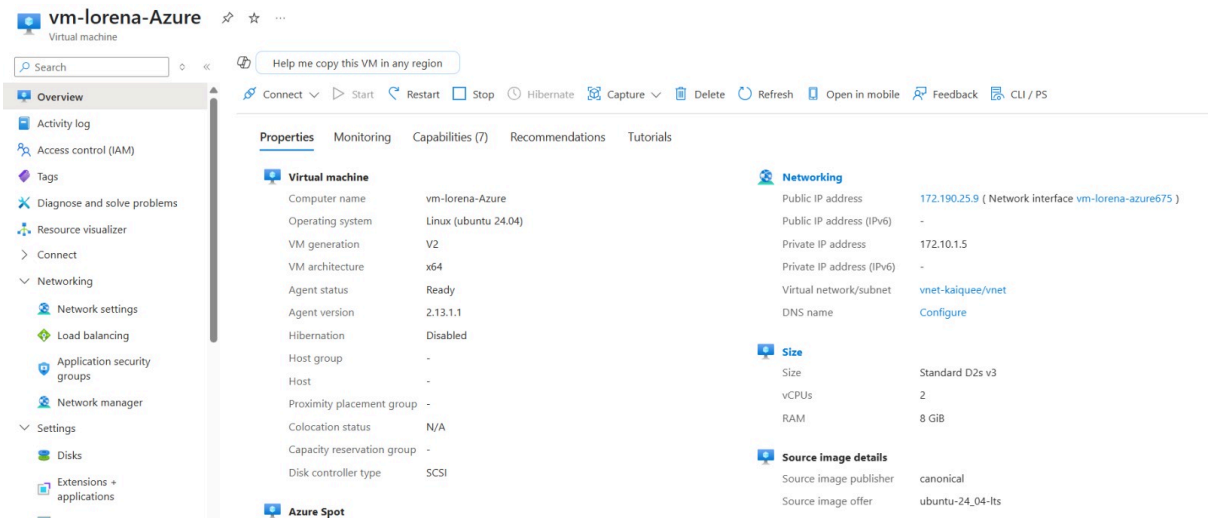
15 ADICIONAR REGRAS DE ICMP E SSH



16 CRIAR INSTÂNCIA AWS



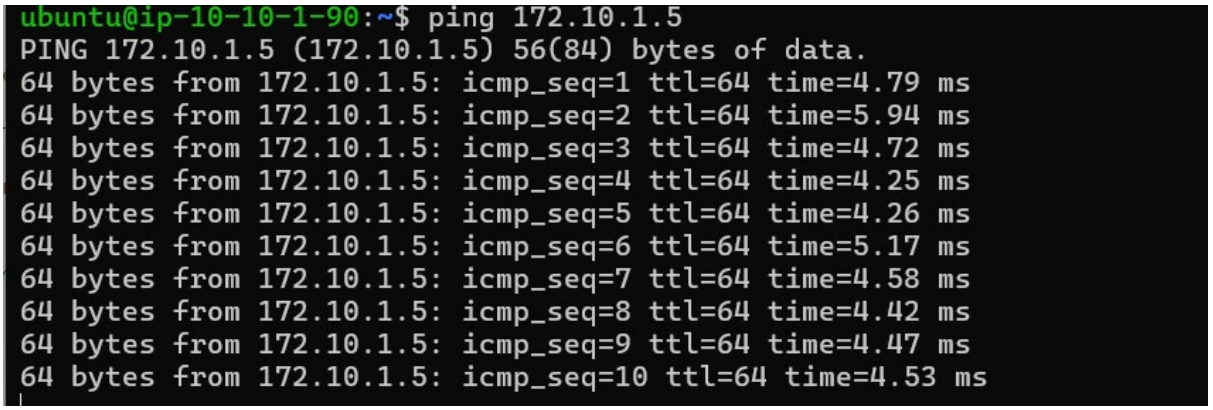
17 CRIAR VM NA AZURE



LIBERAR ICMP

REALIZAR OS PINGS

AWS PINGANDO AZURE



AZURE PINGANDO AWS

```
lorena@vm-lorena-Azure:~$ ping 10.10.1.90
PING 10.10.1.90 (10.10.1.90) 56(84) bytes of data.
64 bytes from 10.10.1.90: icmp_seq=1 ttl=64 time=4.45 ms
64 bytes from 10.10.1.90: icmp_seq=2 ttl=64 time=12.1 ms
64 bytes from 10.10.1.90: icmp_seq=3 ttl=64 time=7.83 ms
64 bytes from 10.10.1.90: icmp_seq=4 ttl=64 time=4.39 ms
```

TOPOLOGIA