**WORKSHOP  
Aplikasi dan Komputasi Awan 5**

**NAT GATEWAY**

****

Kelompok 2

Raihan Mufti Mubarok

3122522011

Aldy Hari Putra

3122522003

Achmad Eko Darmawan

3122522019

D3 PSDKU Sumenep

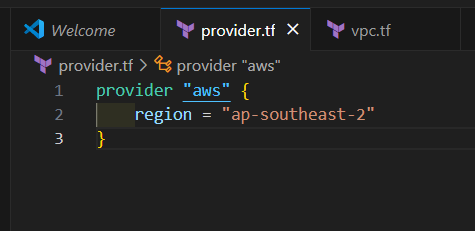
**PRODI D3 TEKNIK INFORMATIKA**

**DEPARTEMEN TEKNIK INFORMATIKA DAN KOMPUTER**

**PENS PSDKU SUMENEP**

Region  
Buat file dengannama provider.tf

Sesuaikan region



VPC

Buat file dengan nama vpc.tf

Sesuaikan nama vpc



Public subnet & private subnet

Sesuaikan nama subnet

Sesuaikan availability zone



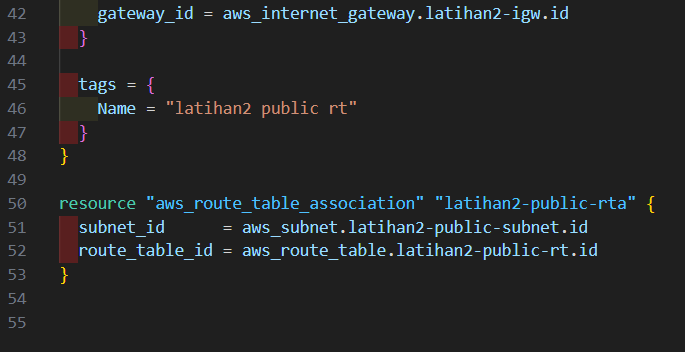
Internet gateway



Route table

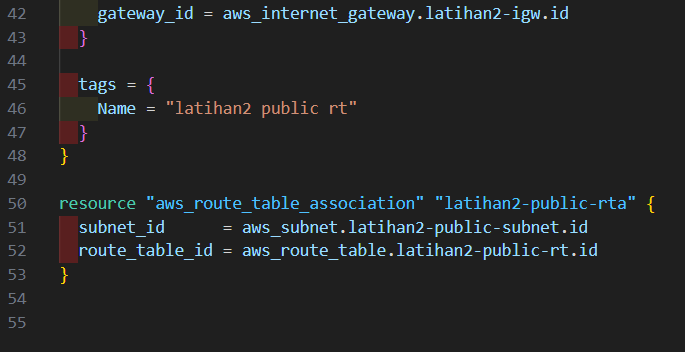
Buat route tabel public yang terhubung ke internet gateway (0.0.0.0/0) Sesuaikan nama route table Sesuaikan vpc id





Asosiasi route table

Menghubungkan public subnet dengan route table public Sesuaikan nama route table association



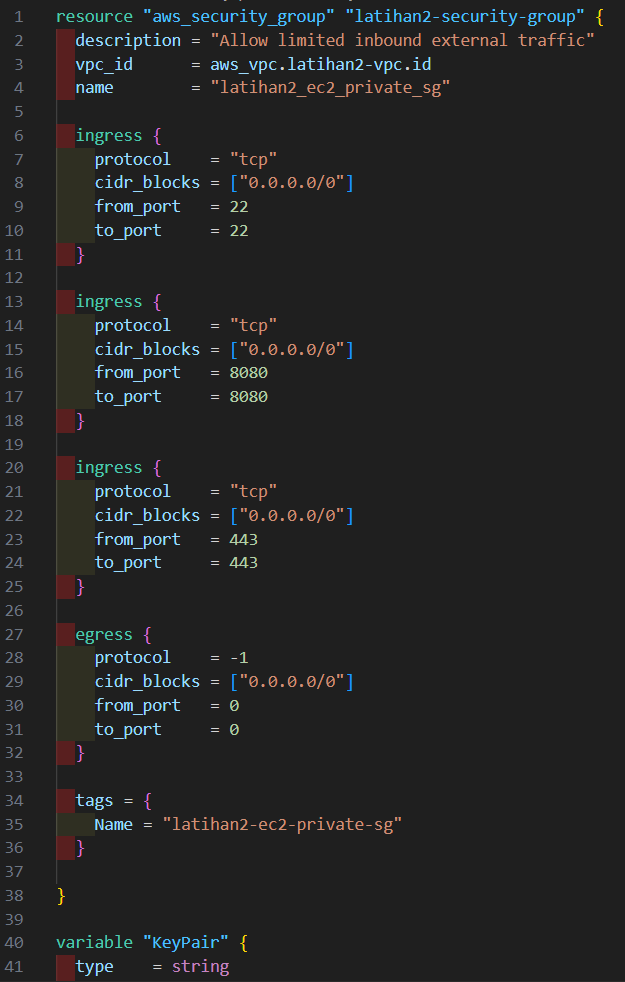
Elastic IP

Nat gateway

Route table private

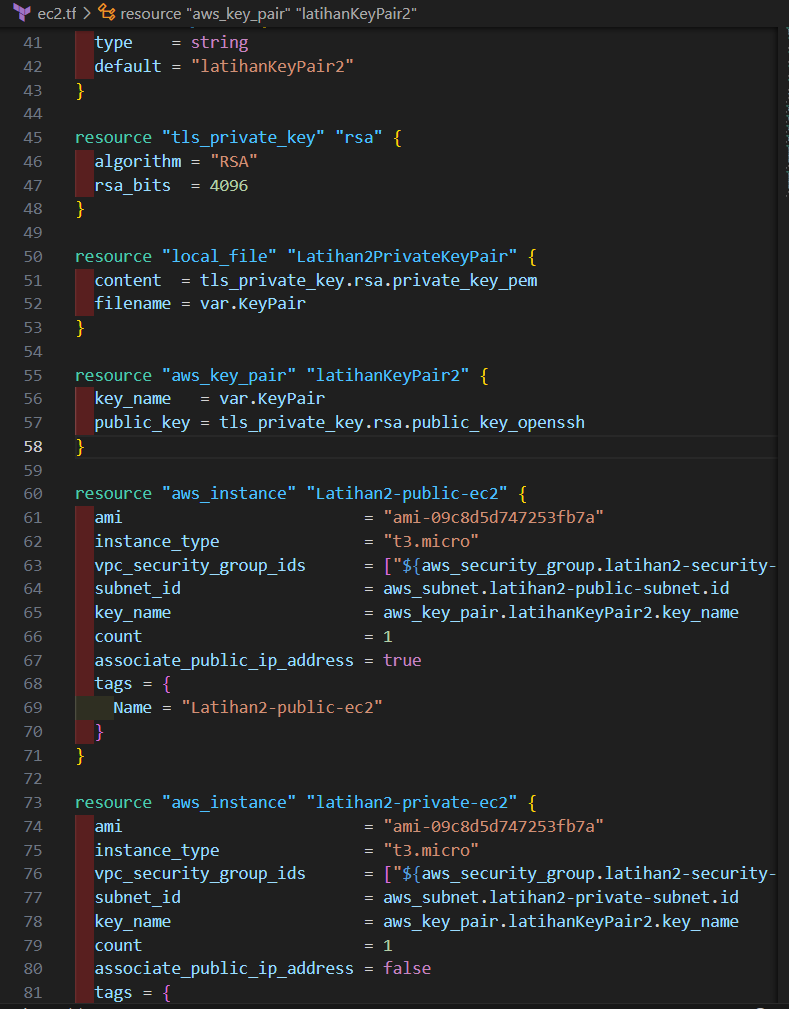
dan Route table association

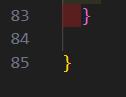
Security Group



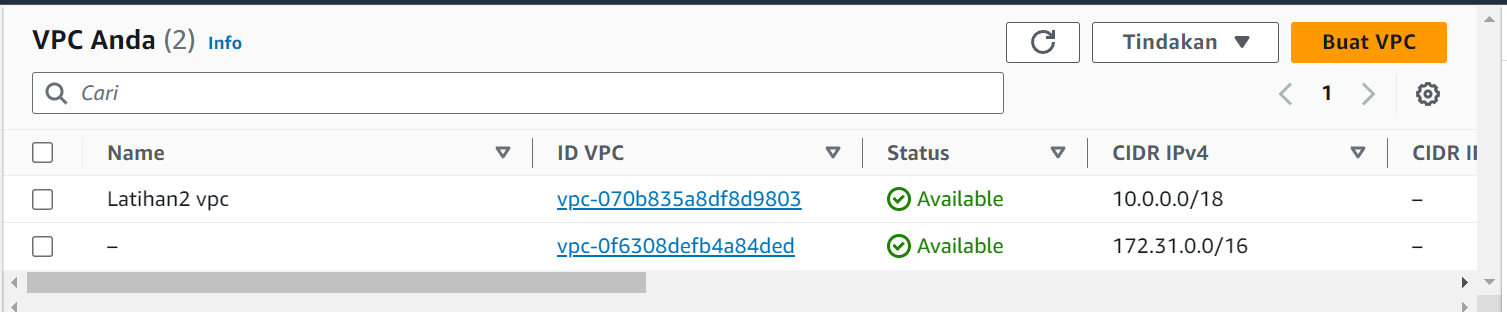
Key pair

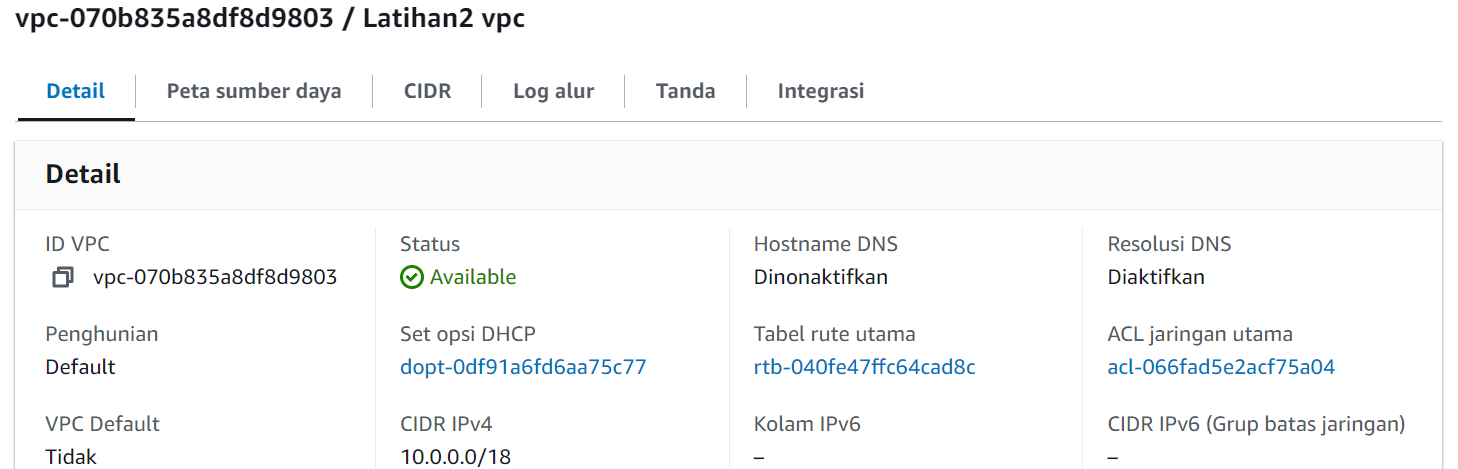
EC2 Instance



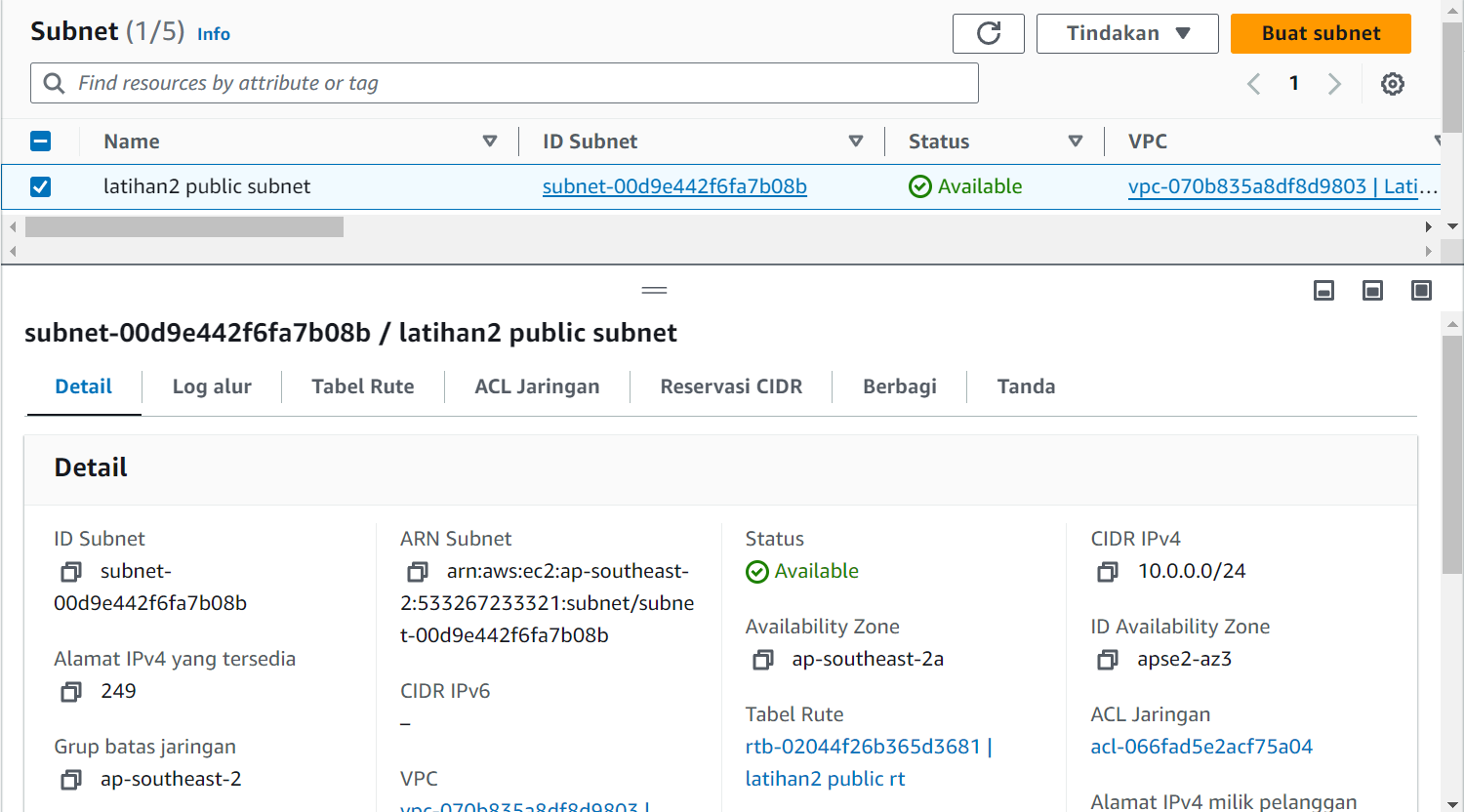


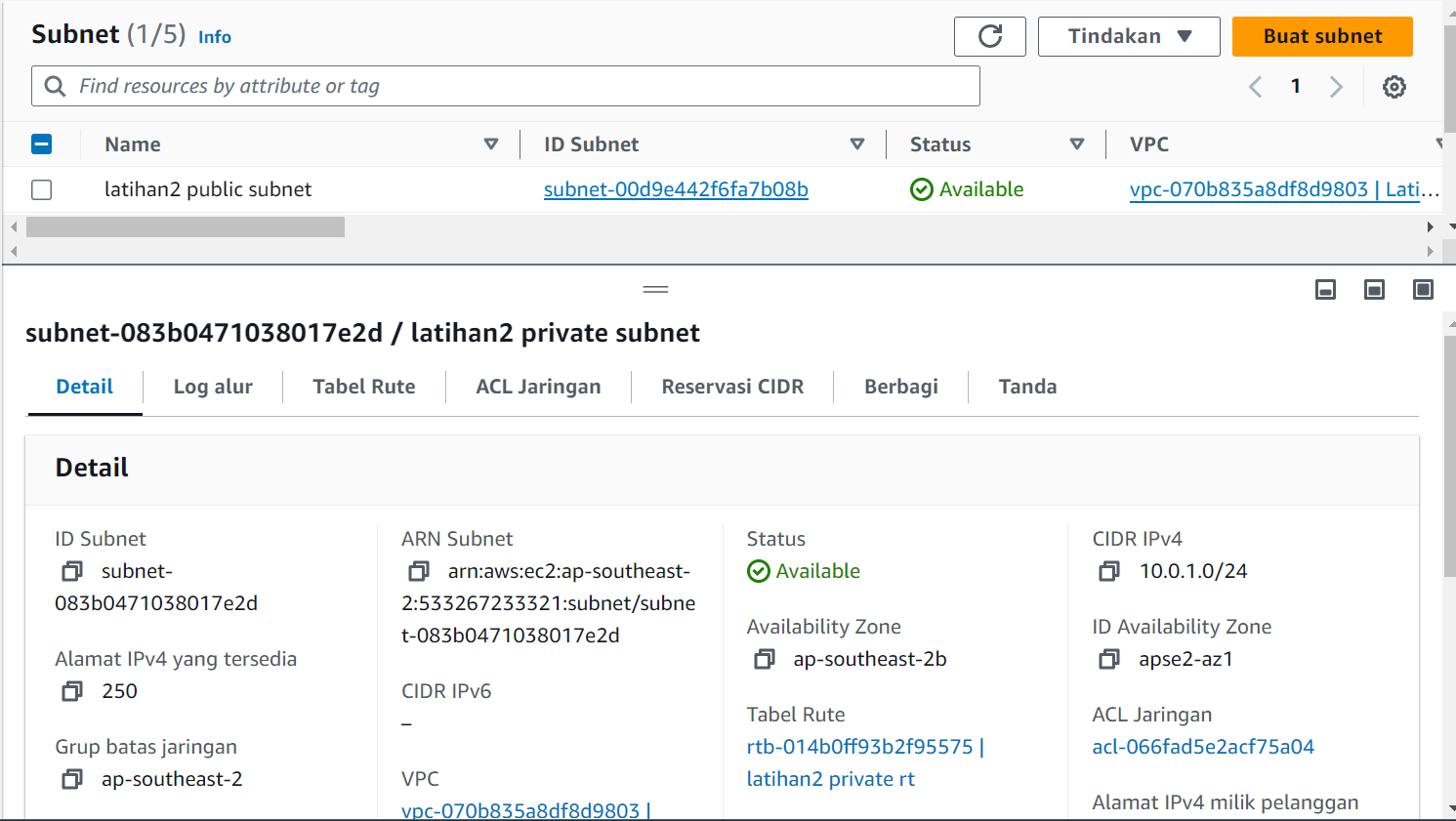
Vpc



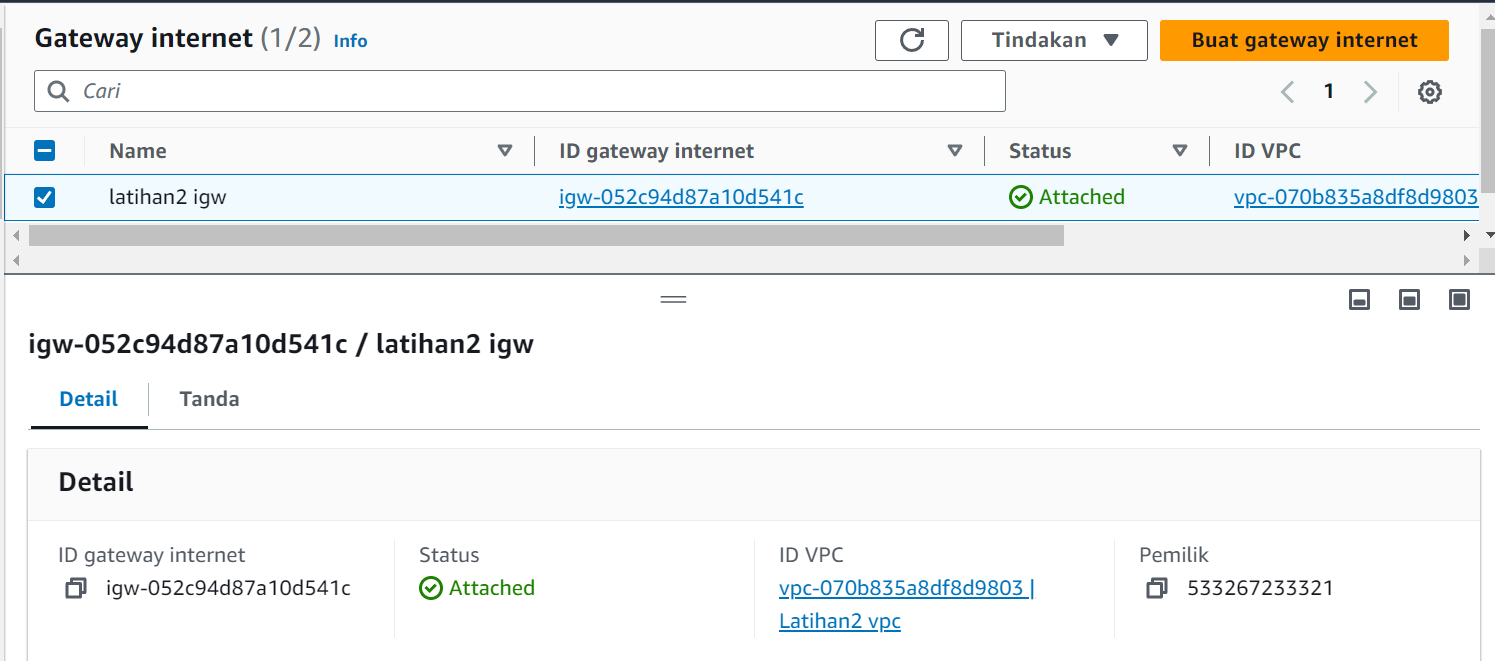


Subnet

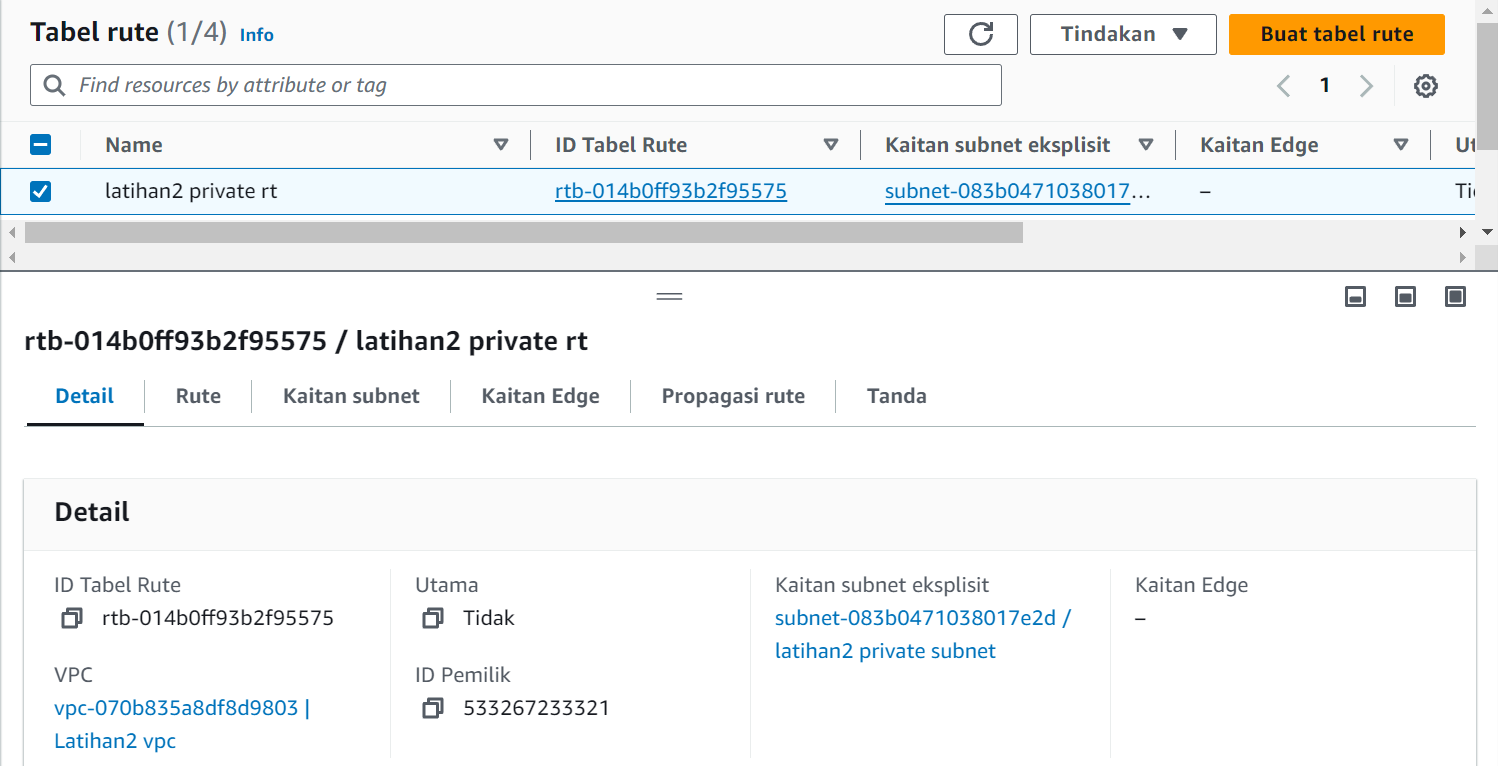


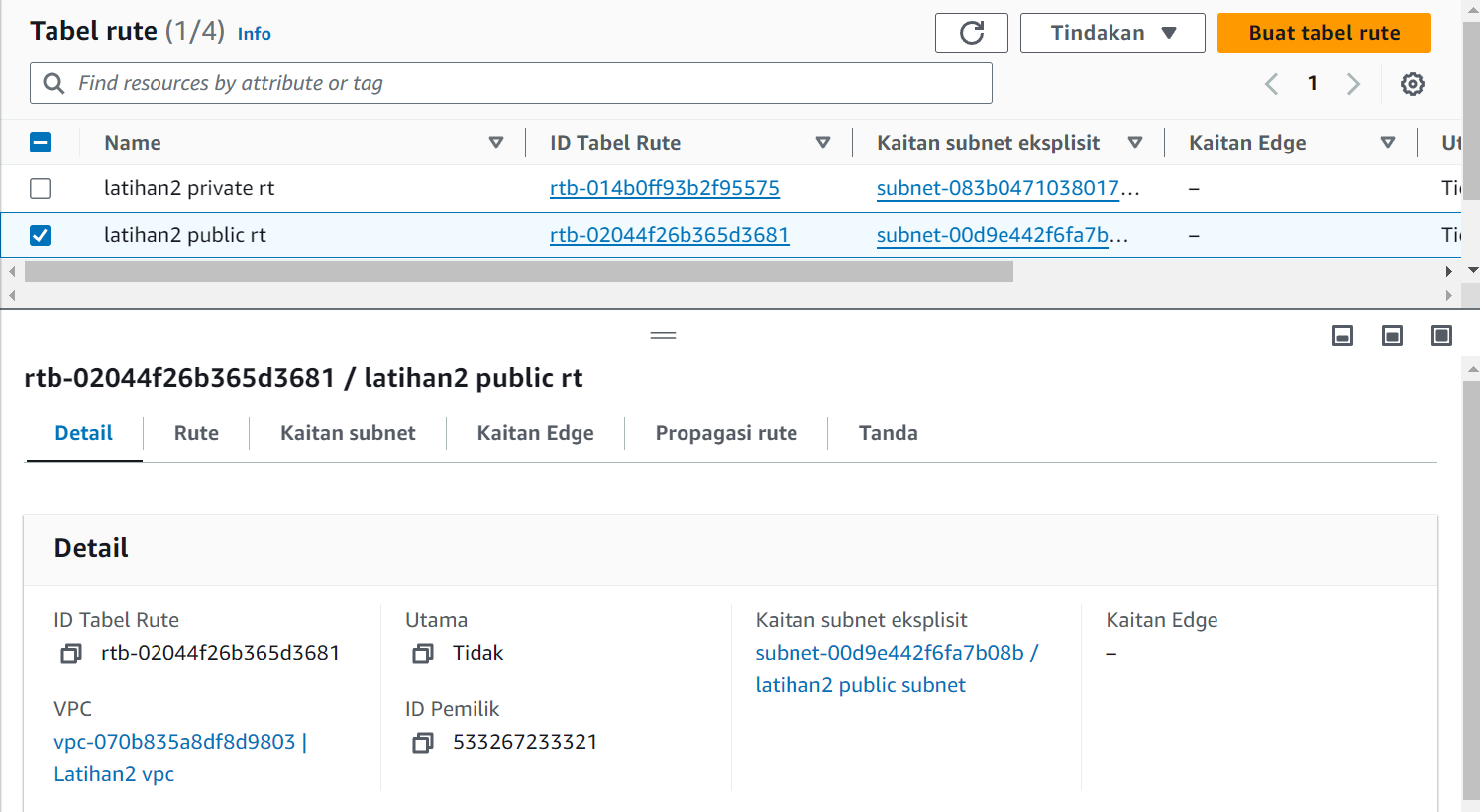


Internet gateway

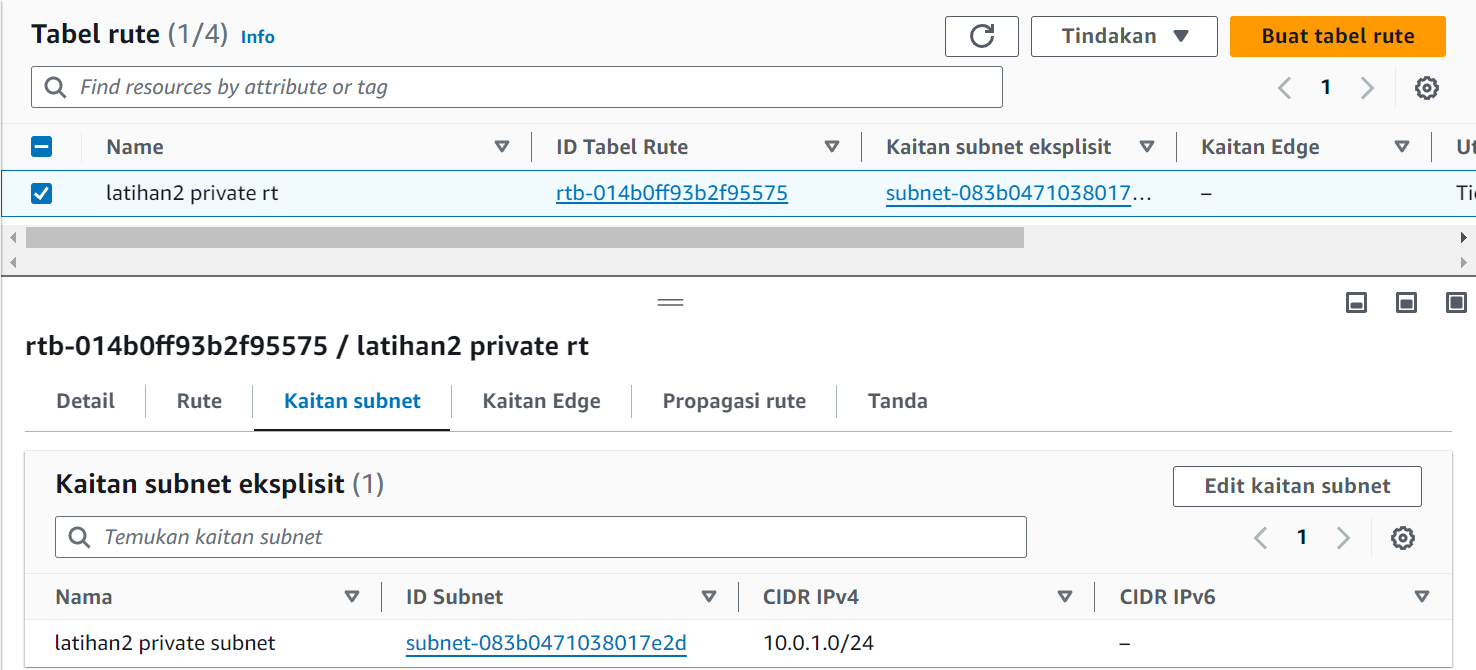


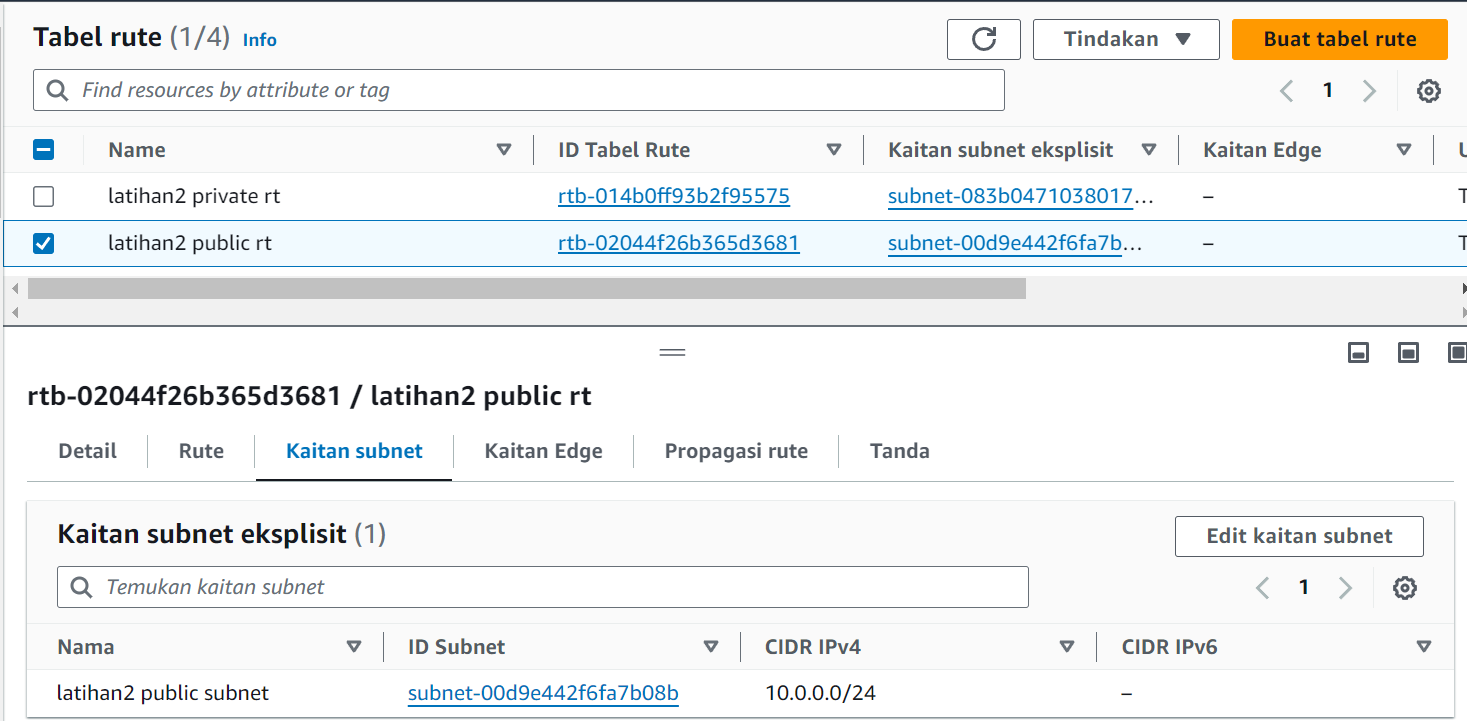
Route table



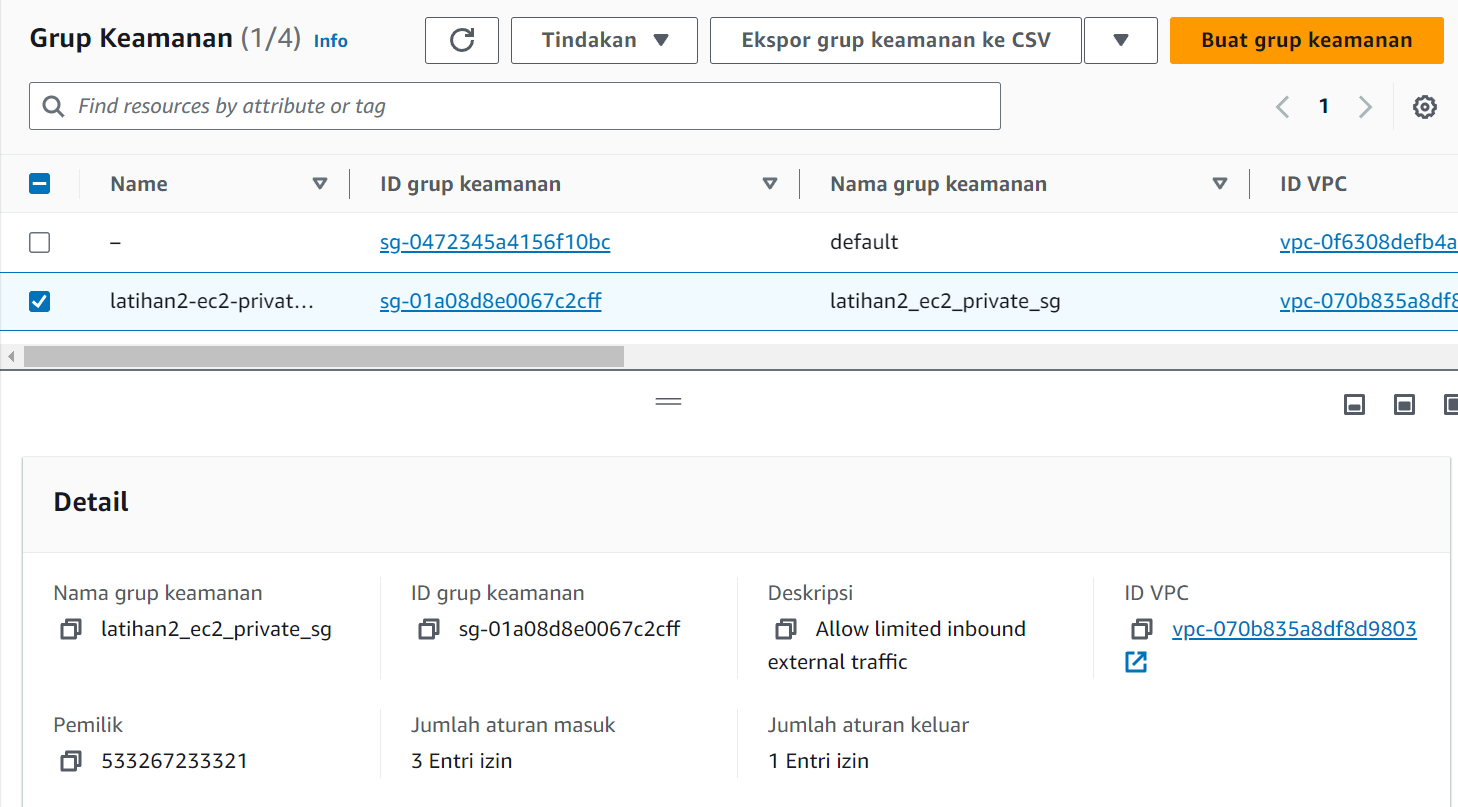


Route tabel association





Security group



Nat Gateway

