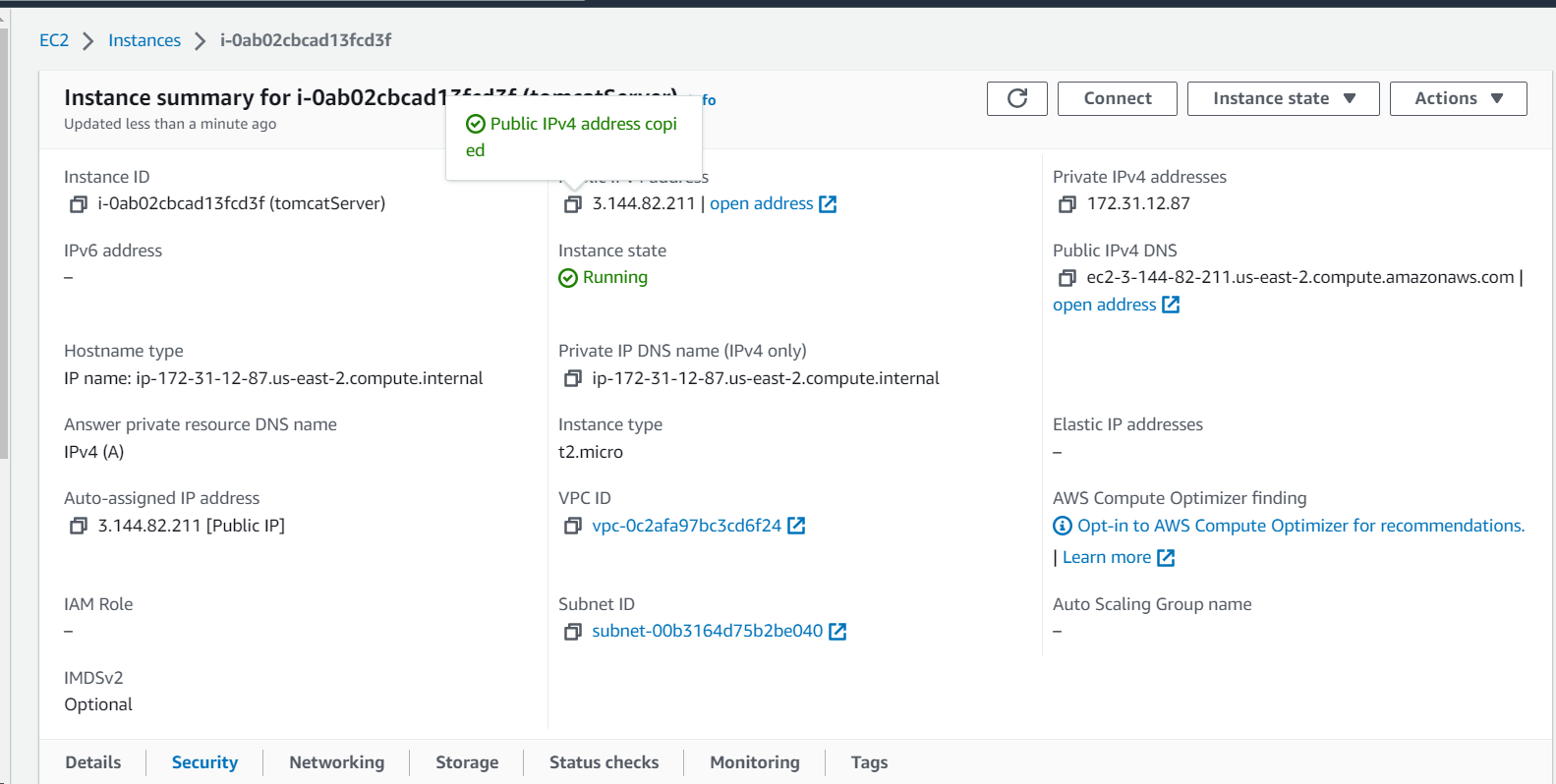
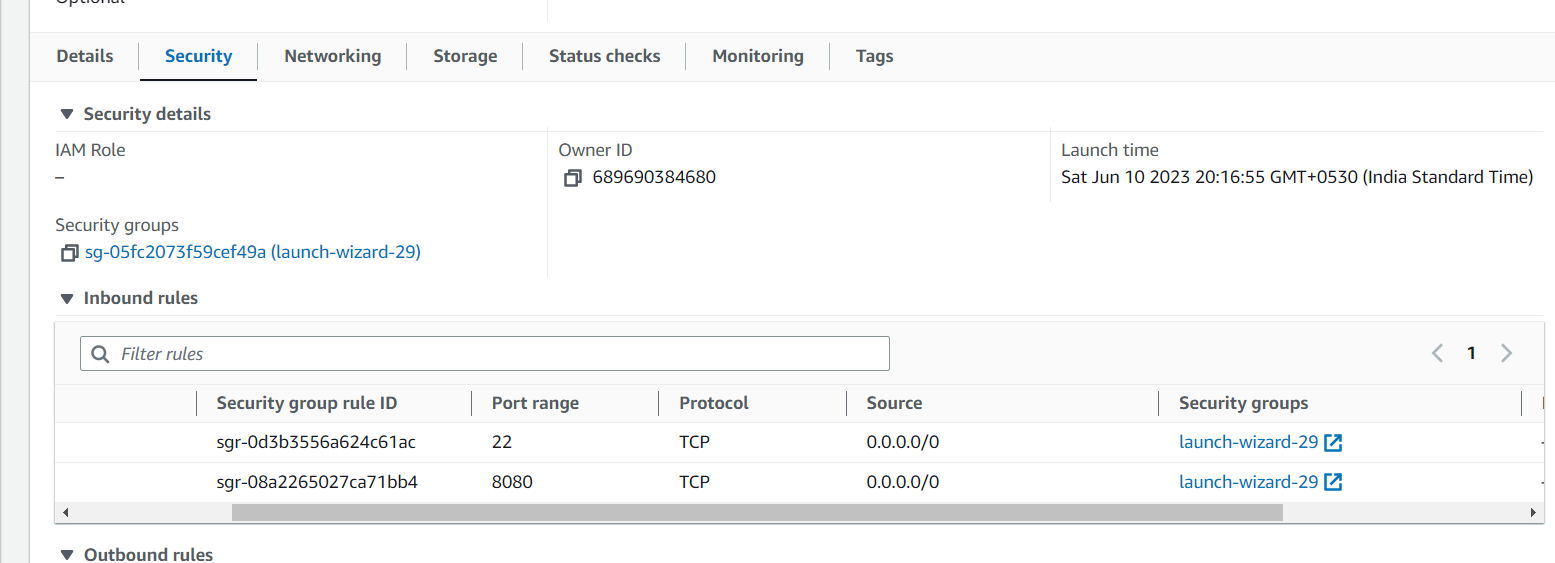
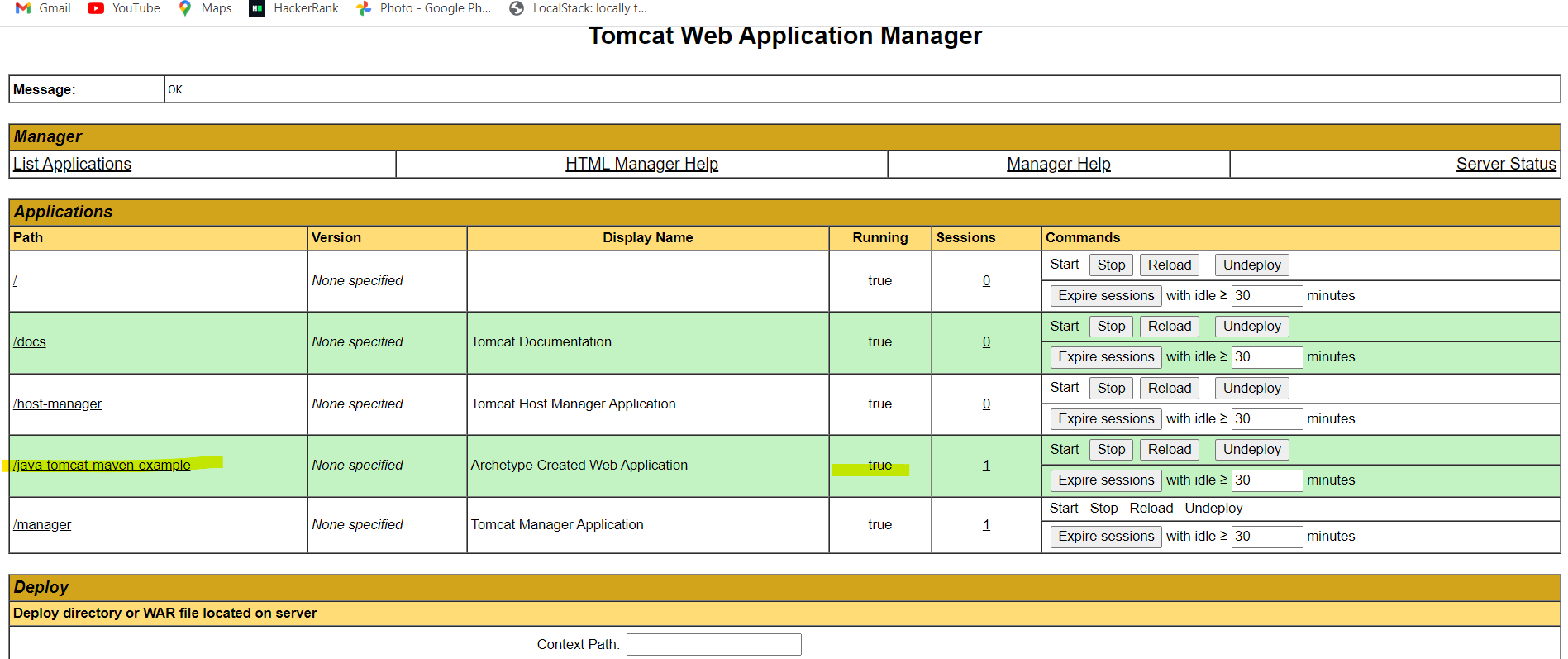
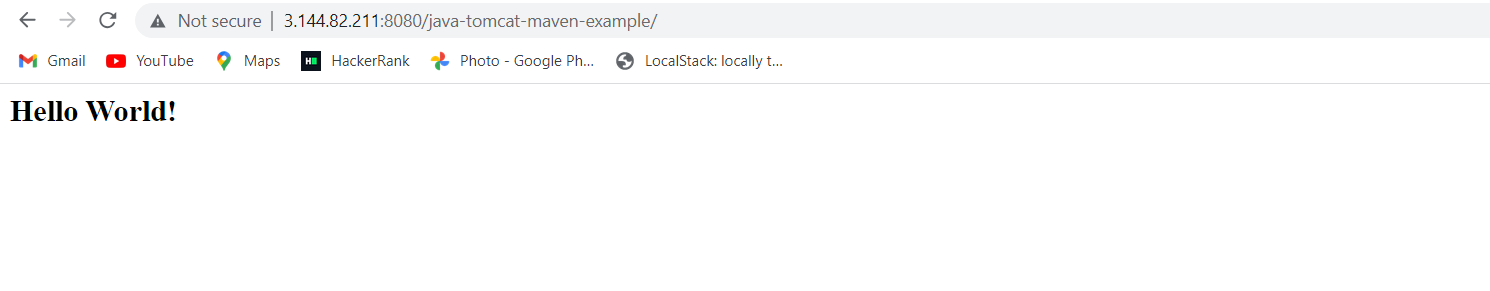
Tomcat Server – Deploy a web app on tomcat server

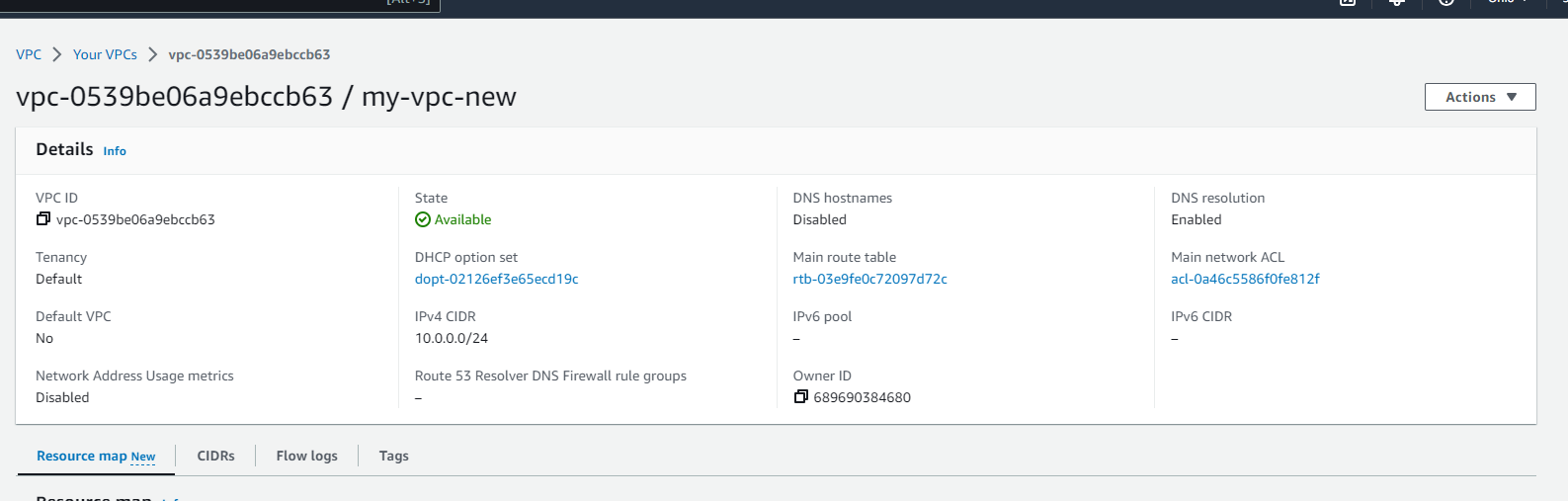




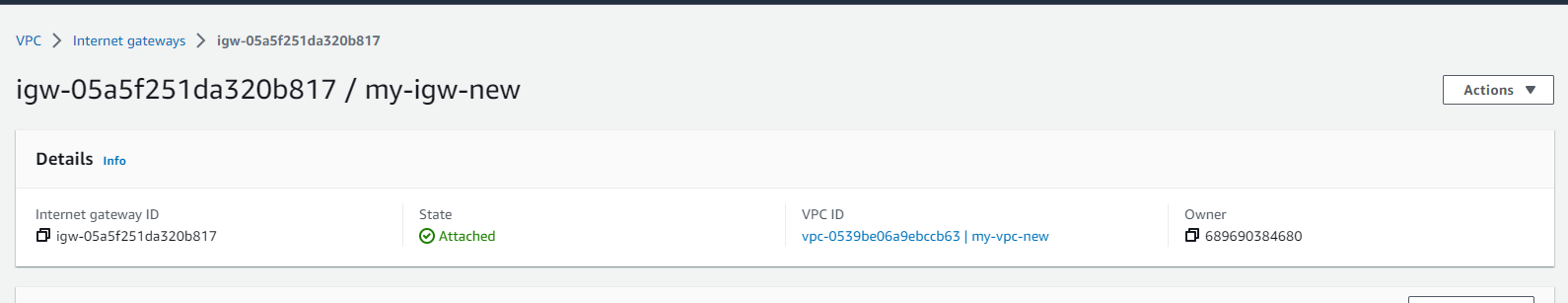




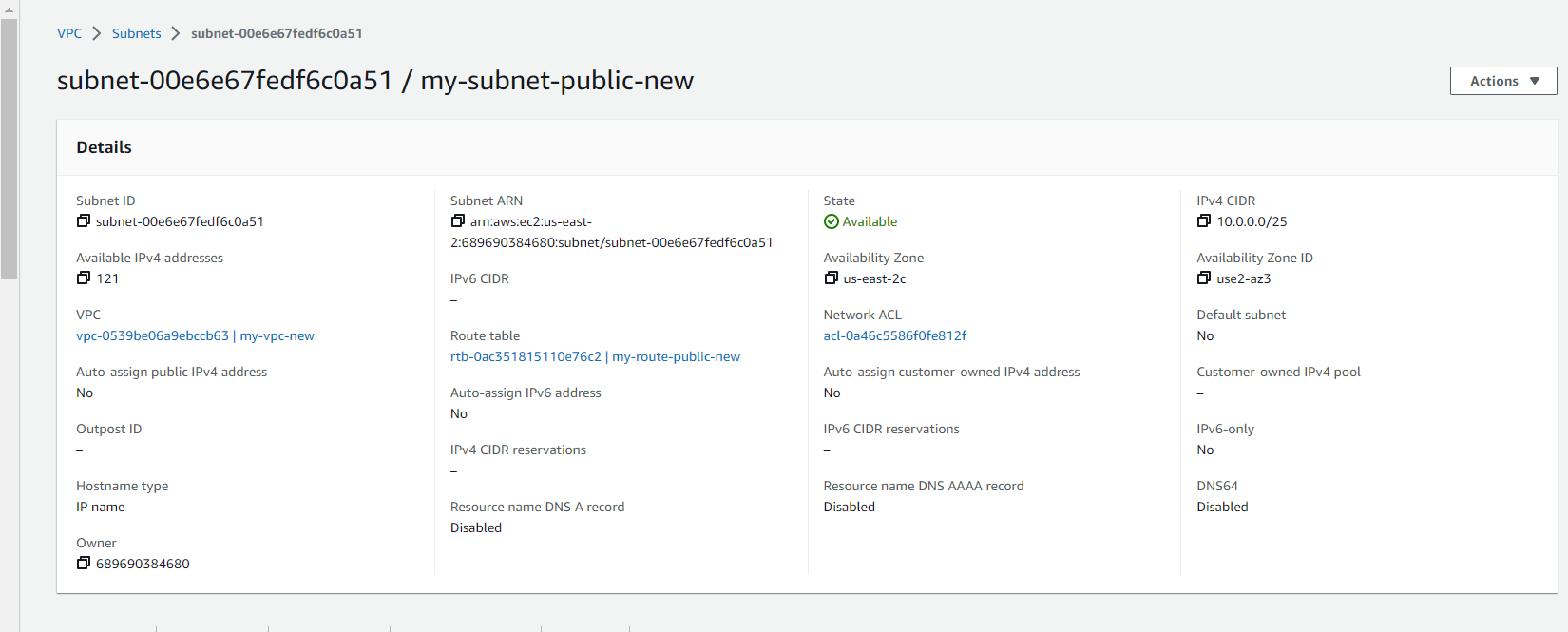
Create VPC



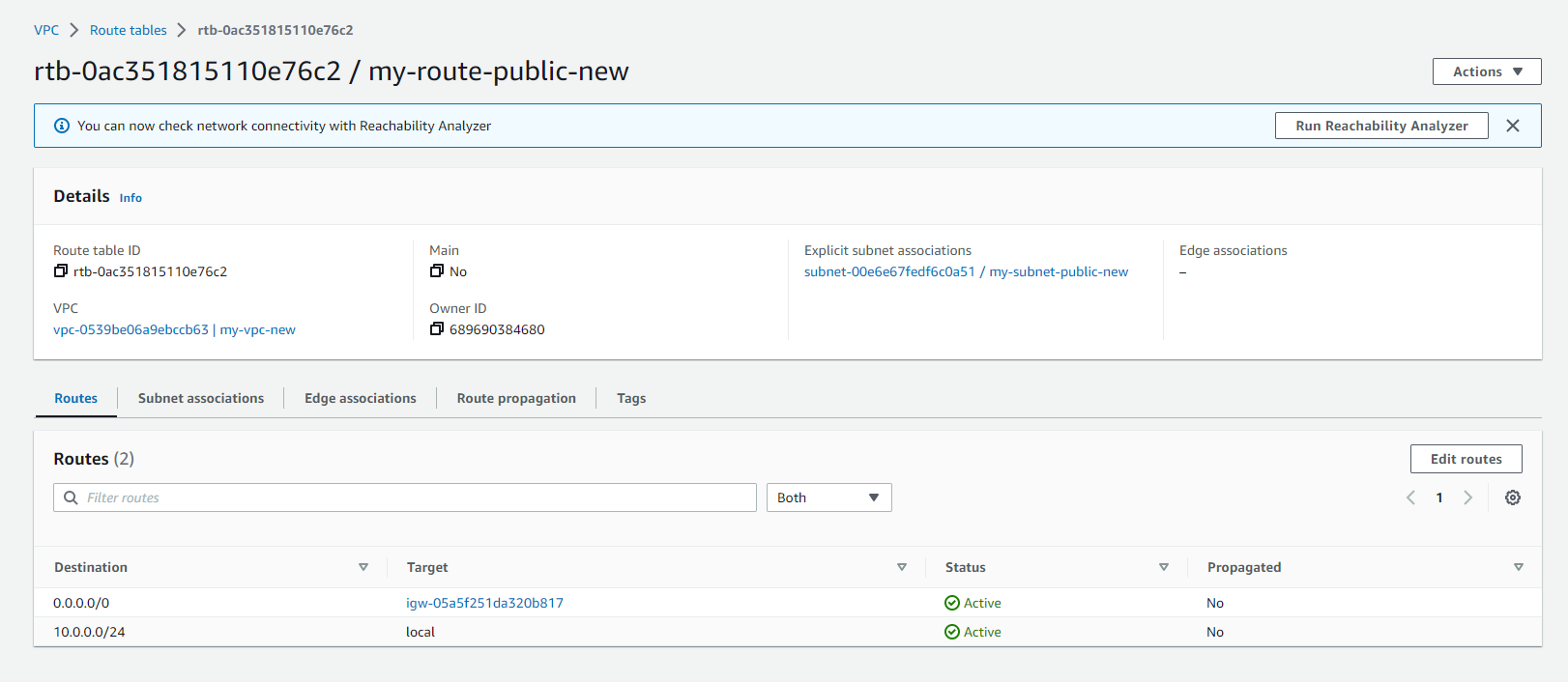
Create internet gateway and attach it to VPC



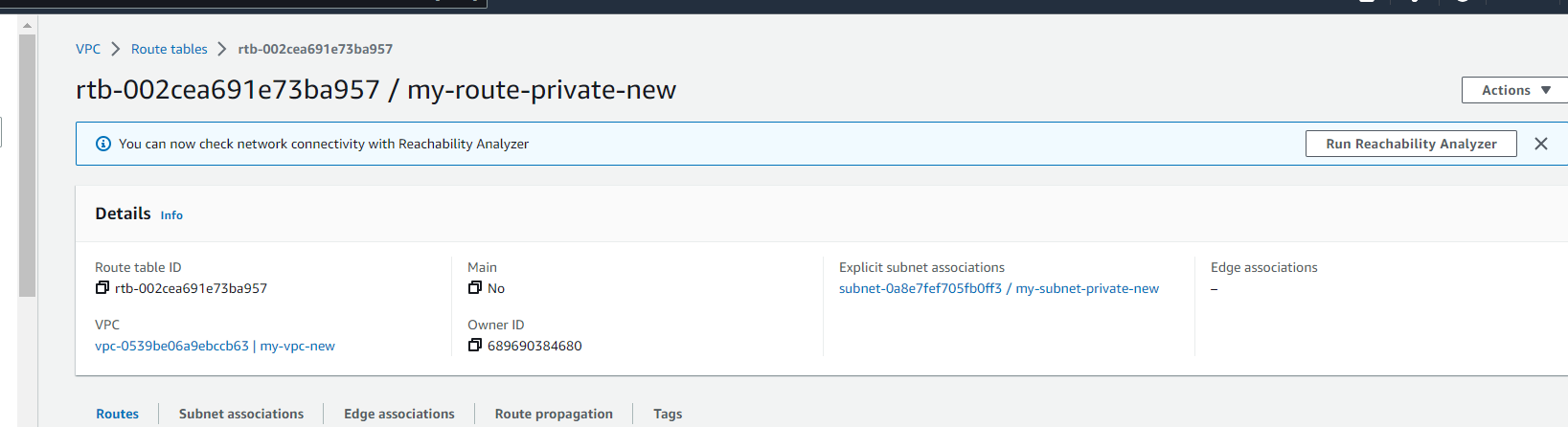
Create Public subnet



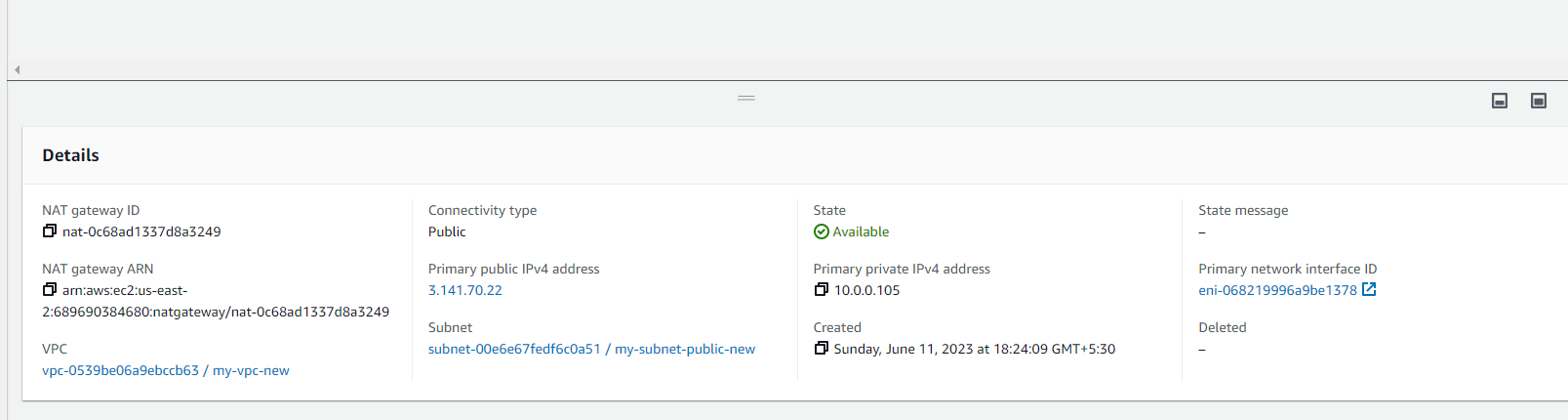
Create route table for public subnet and attach internet gateway



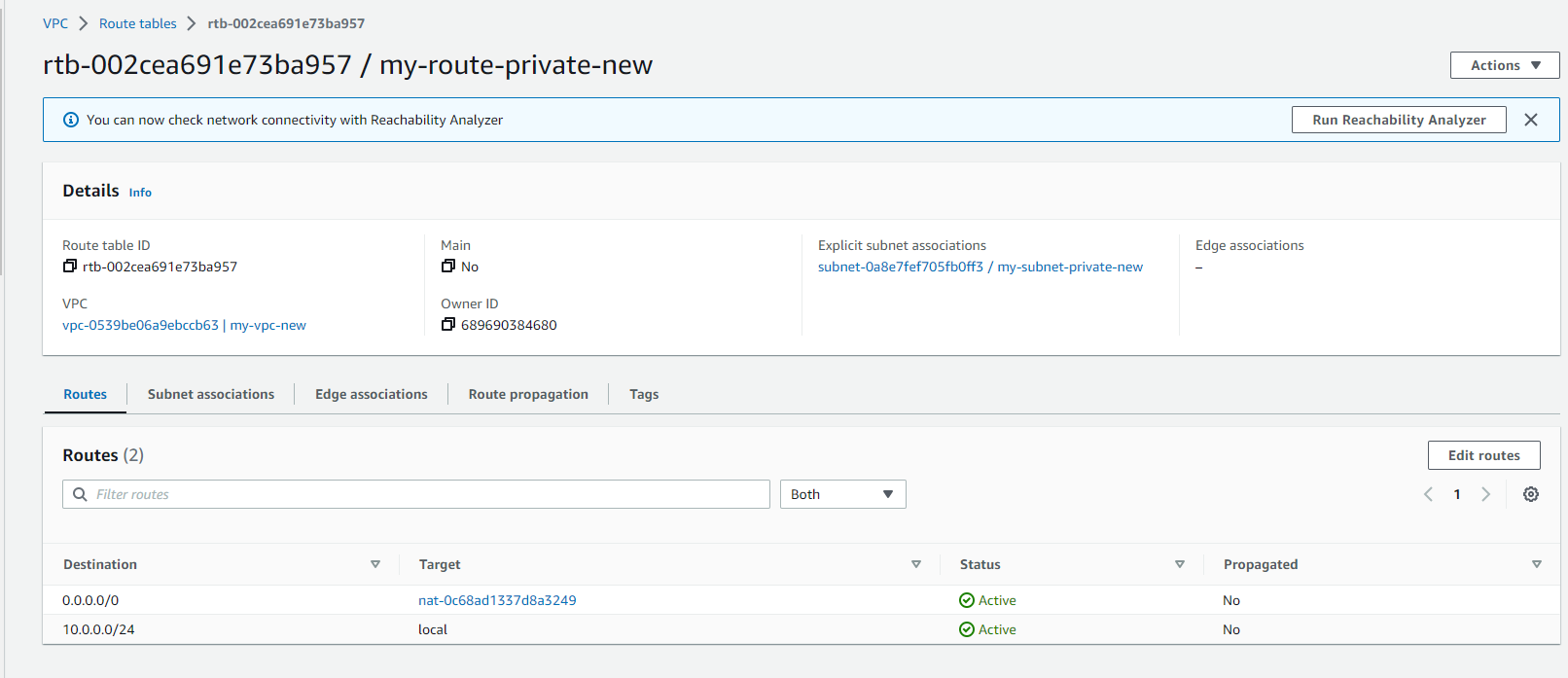
Create private subnet



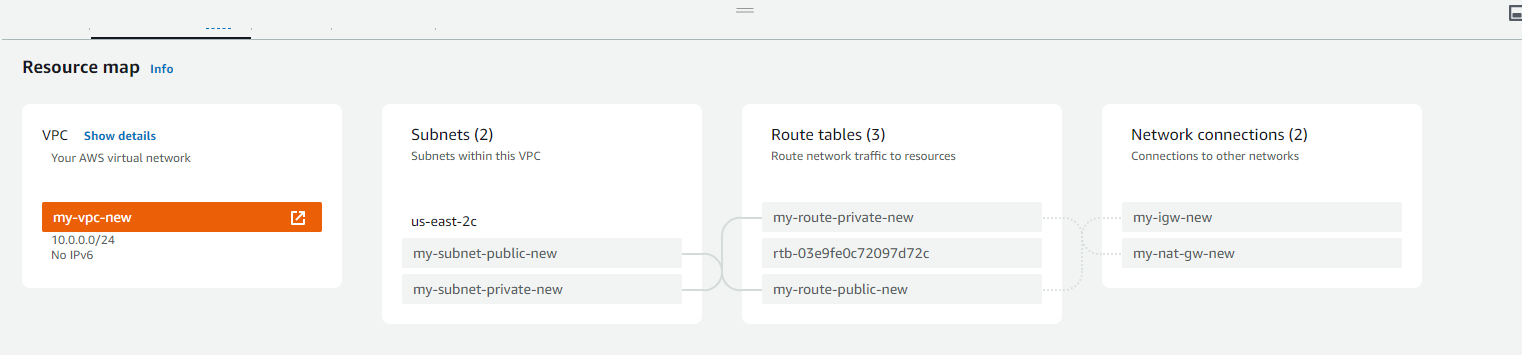
Create nat gateway for public subnet



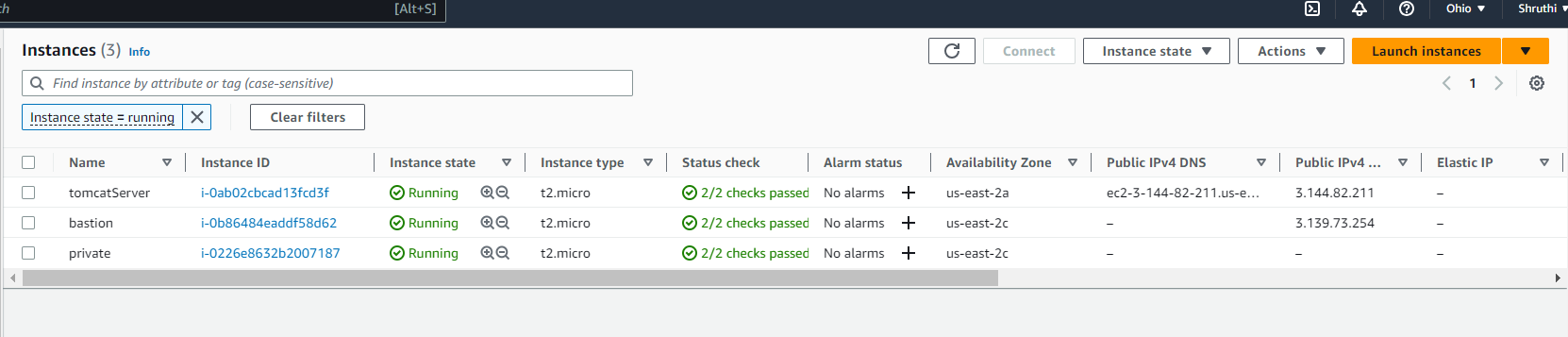
Create private route table and attach nat gateway



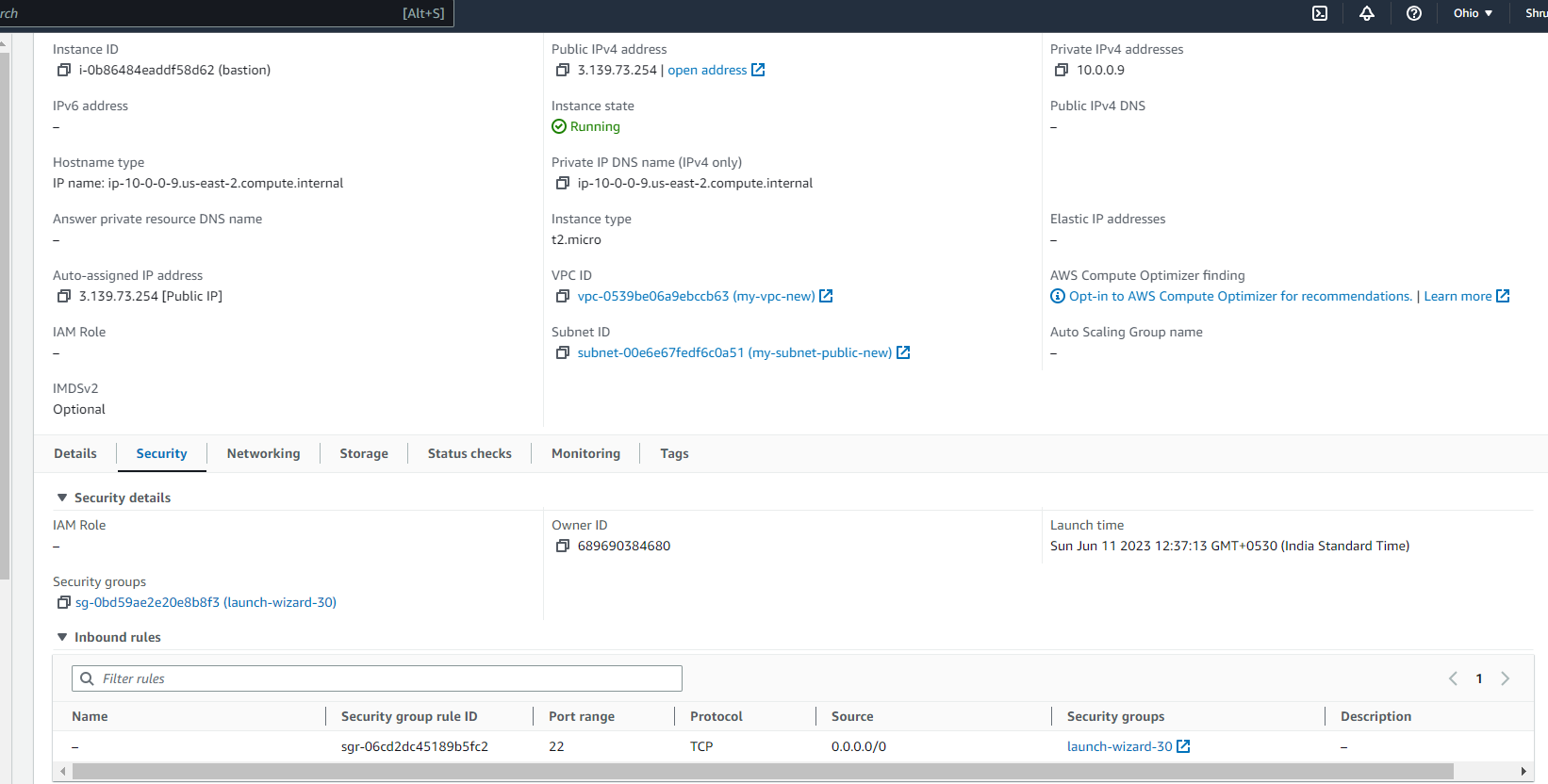
VPC map



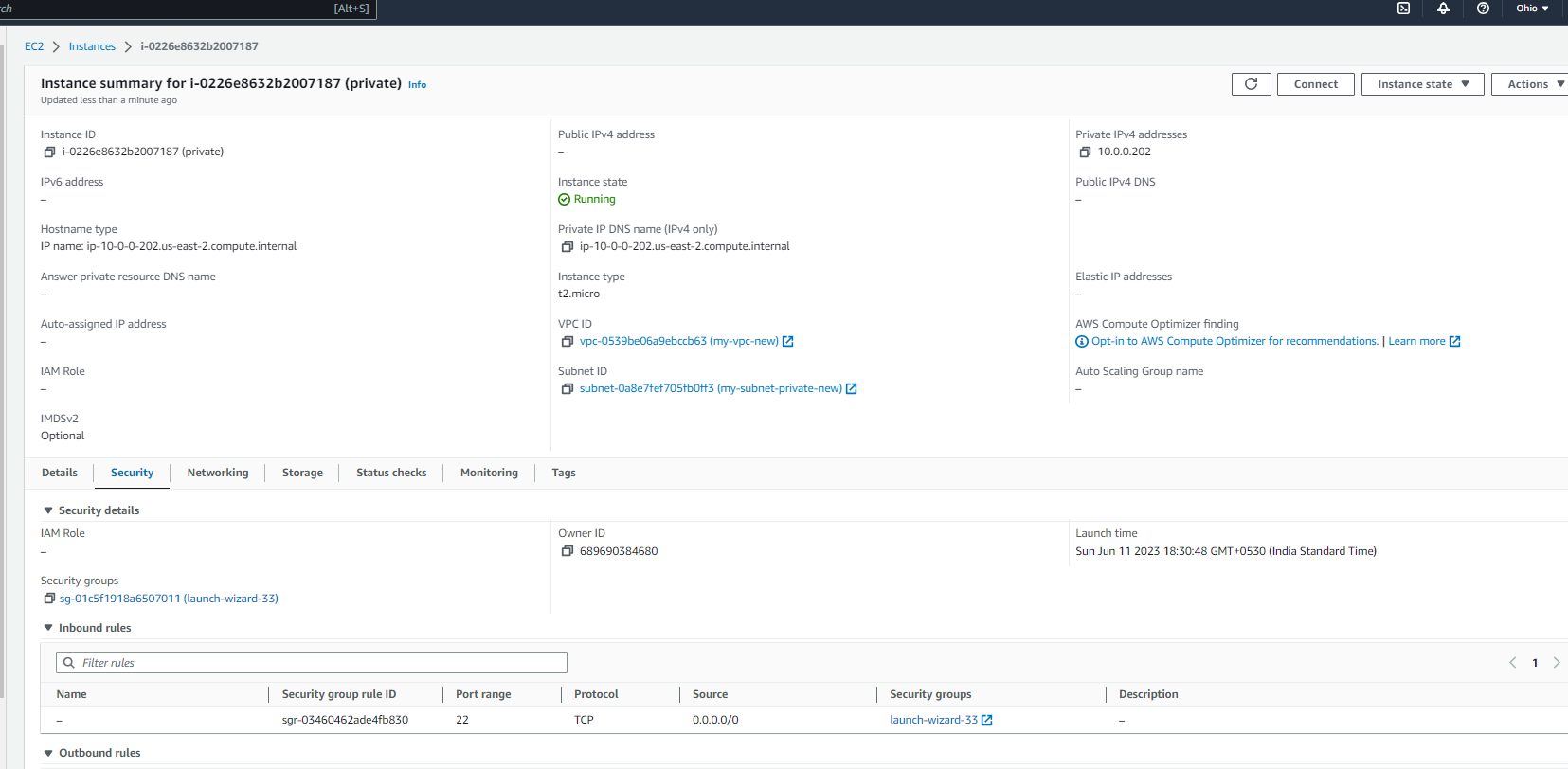
Launch EC2 instances in public and private subnet



EC2 in Public subnet(Bastion)



EC2 instance in private subnet



Connect to EC2 in public subnet



Copy private pem key and ssh into private subnet EC2 instance

