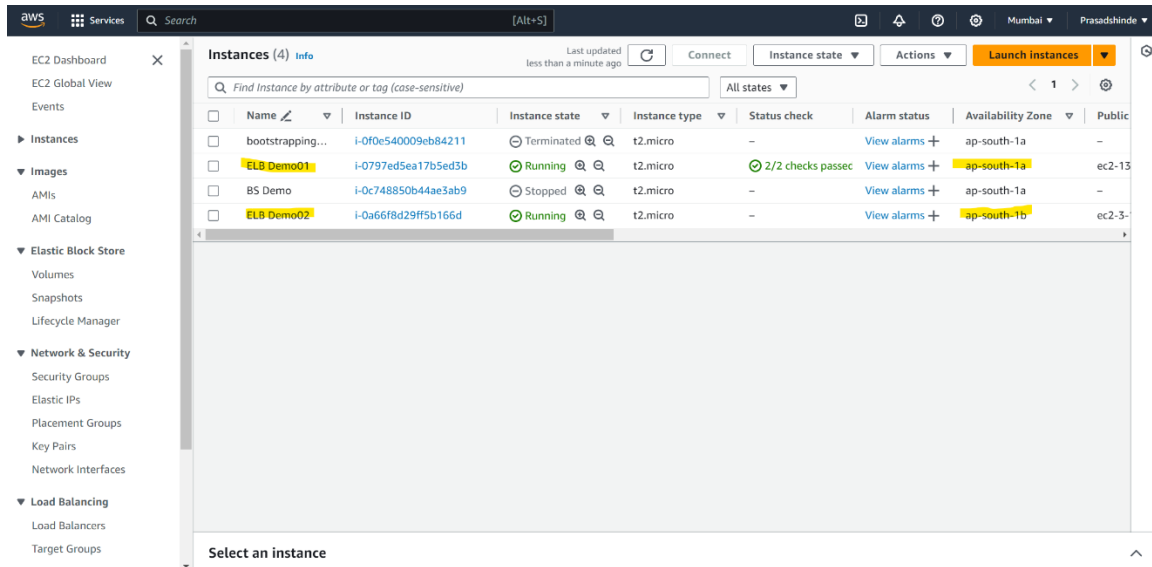


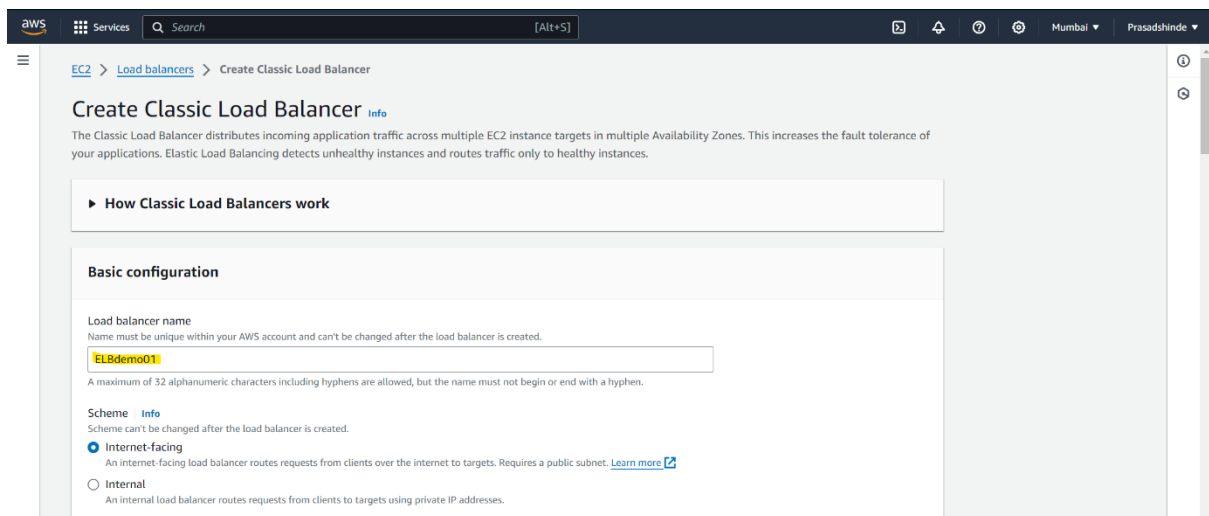
02nd Sept Prasad S- ELB (Elastic load balancer)

Q1 Create 2 instance in different availability zone.

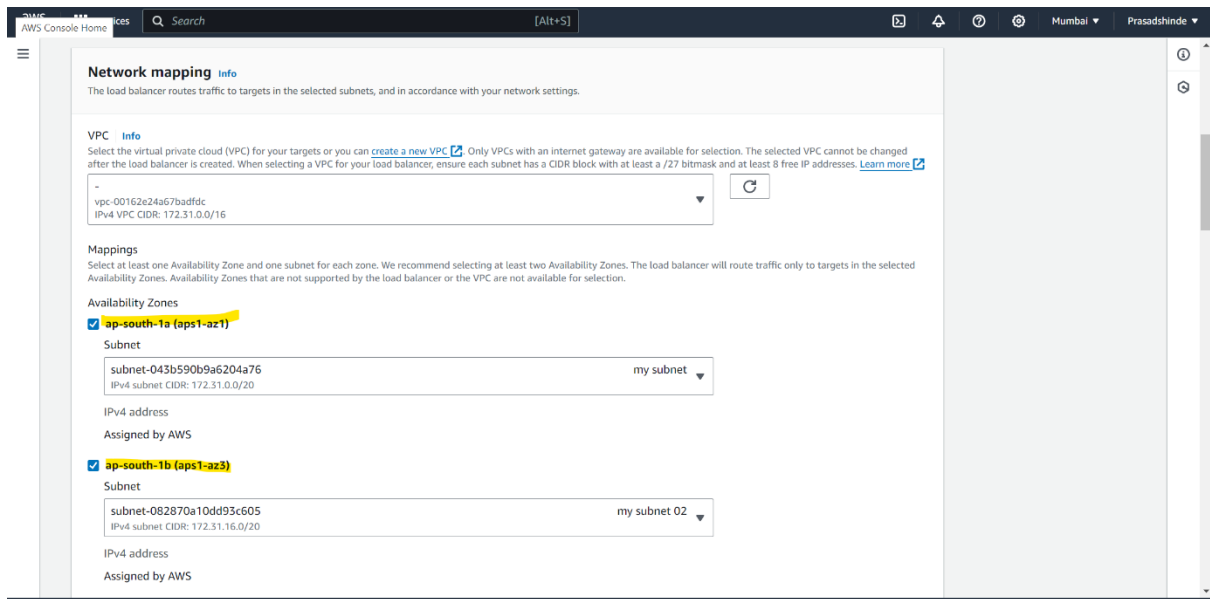


Q2 Create a load balancer

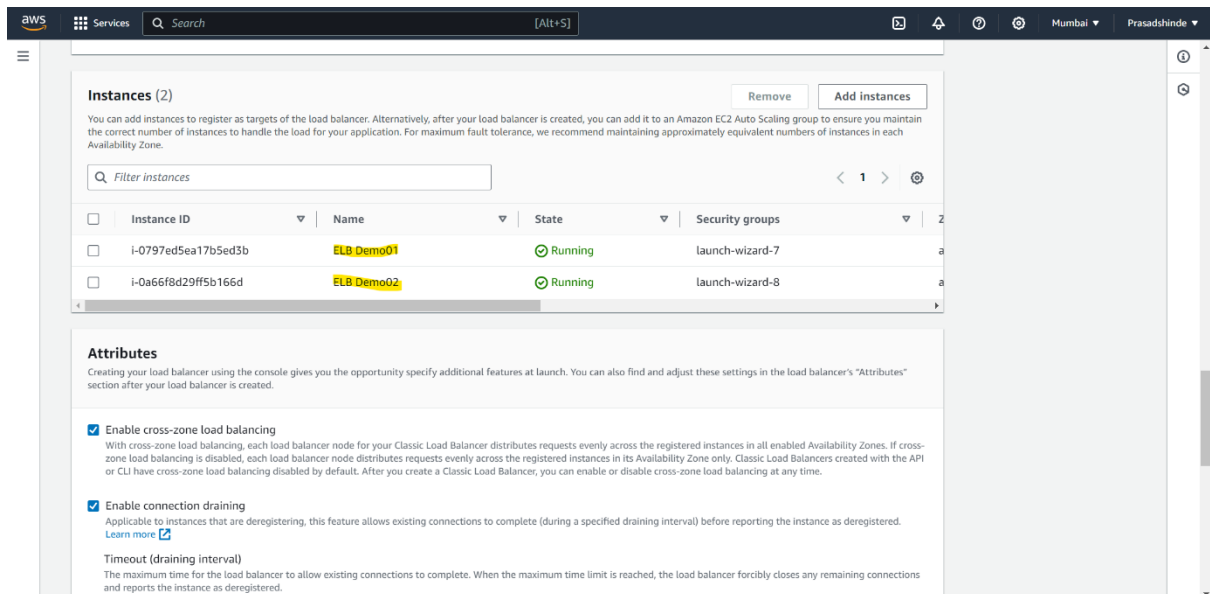
1 classic load balancer



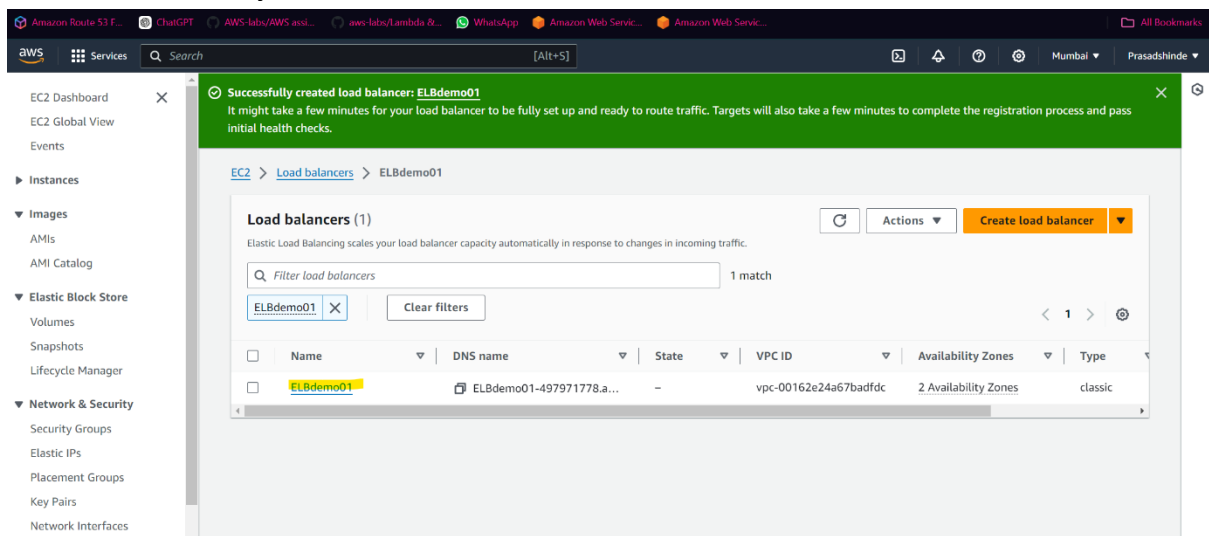
2 mapping for instance



3 Attach instance to load balancer



4 Successfully attached to CLB



5 instance are in service status

6 copy DNS name and run it in search engine

7 output of HTML file