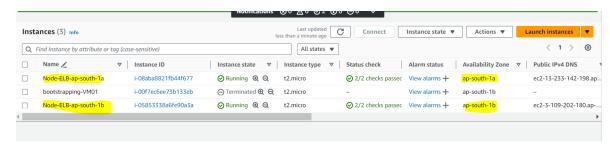
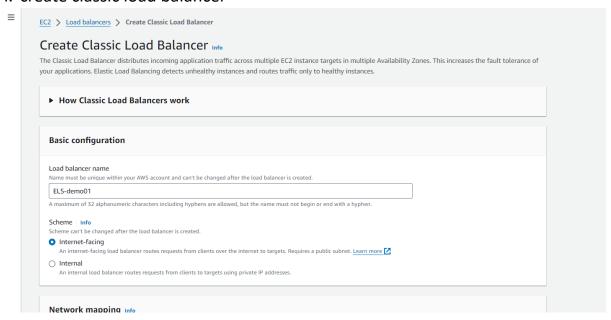
ELB(Elastic Load Balancer) - 02nd September 2024 Savita Nalawade

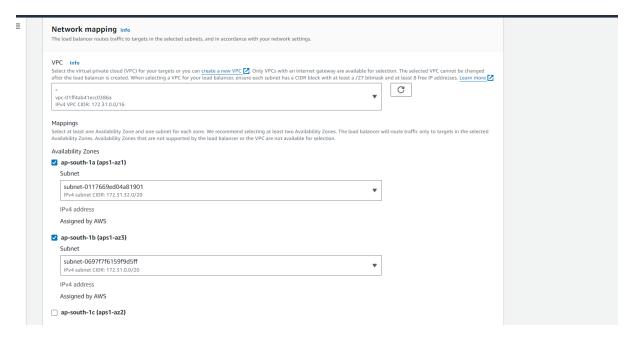
1) Create two instances in different zone of (ap-south-1)



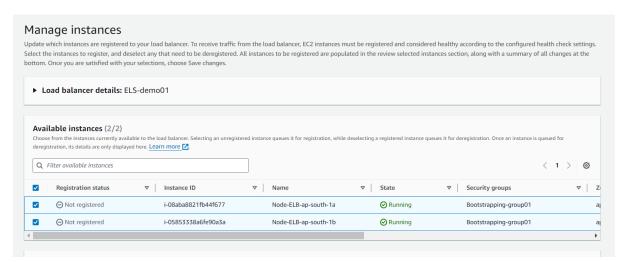
- 2) Creating Load balancer for running two instances
- i. create classic load balancer



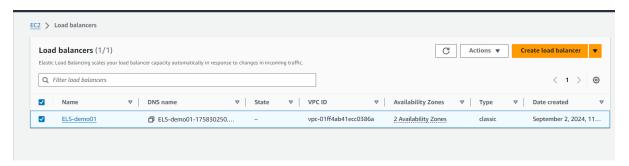
ii. Map the network for instances



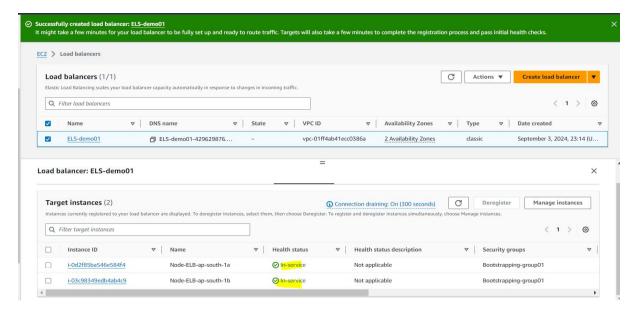
iii. attached instance to load balancer



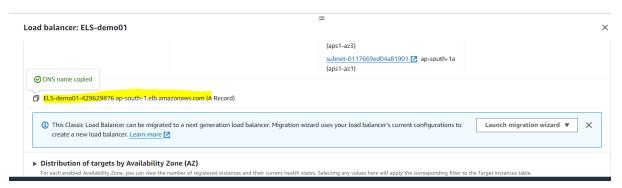
Iv. Successfully created load balancer



v. both instances in-service status



3. copy dns name and paste in chrome

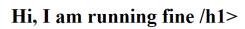


4. output of index.html file



Create and configure the service front-end-service so its accessible through ClusterIP and routes to the existing pod named front-end

5.output of healthcheck.html file



You Have completed ELB