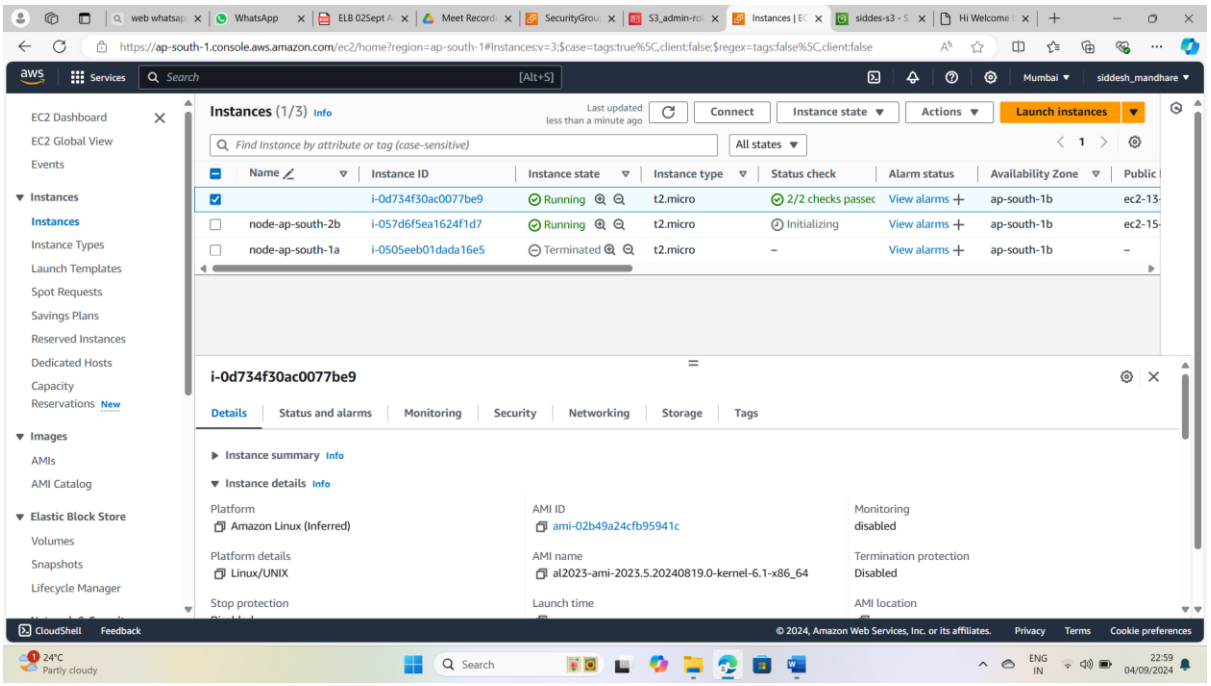
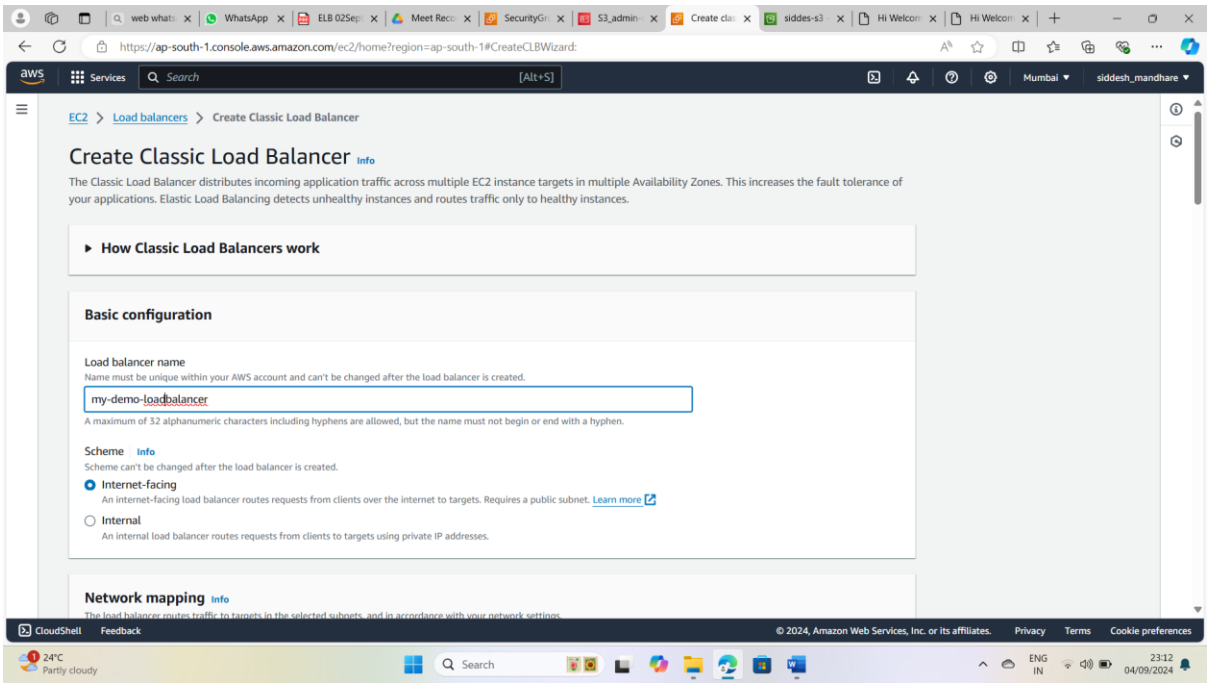
AWS- Elastic Load Balancer (ELB)

Siddesh Mandhare || 02/09/24

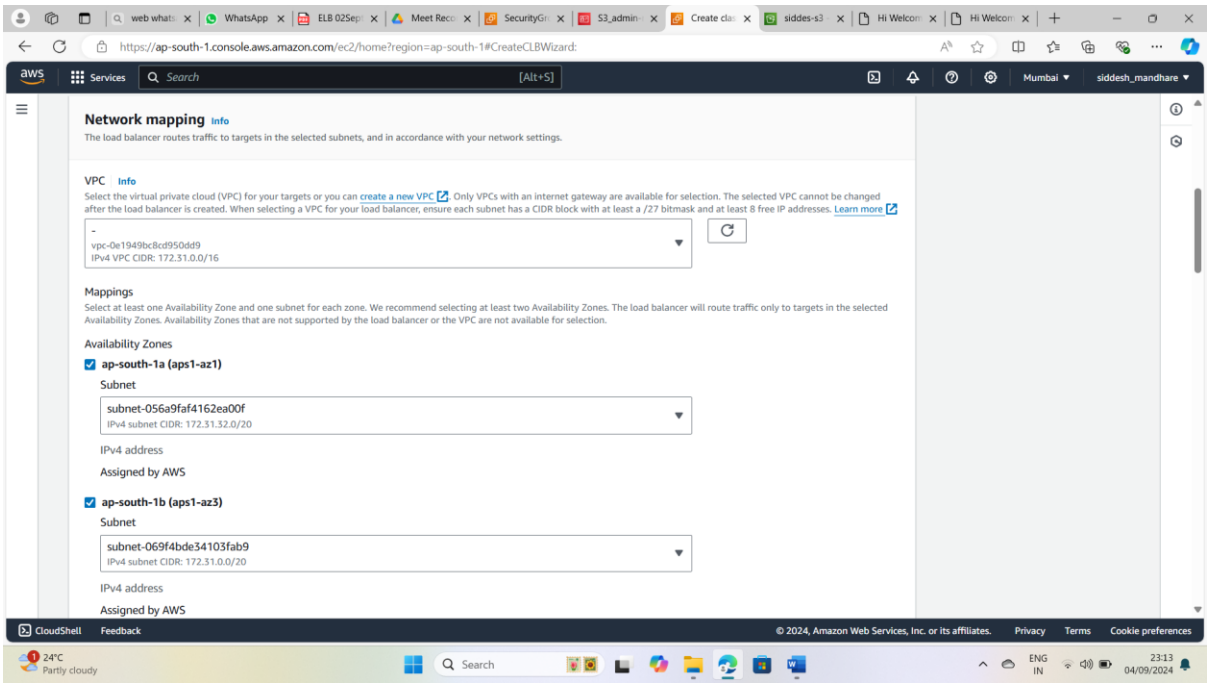
1) Create two instances in two availability zones ap-south-1



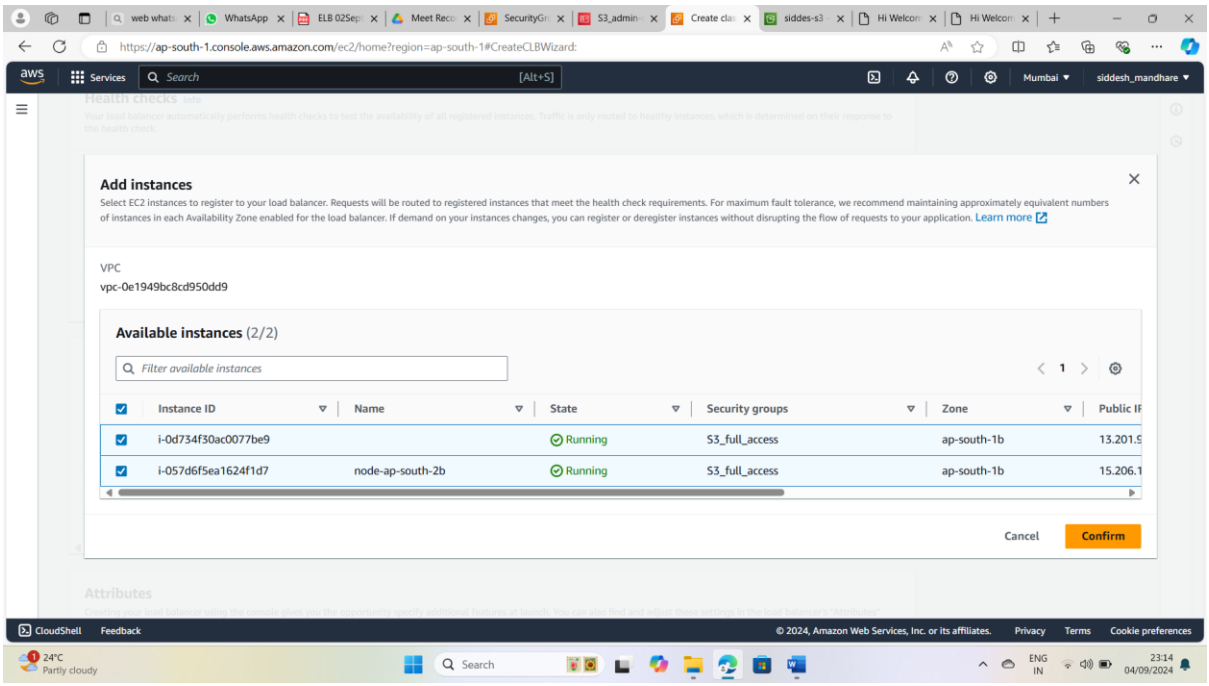
2) Create load balancer



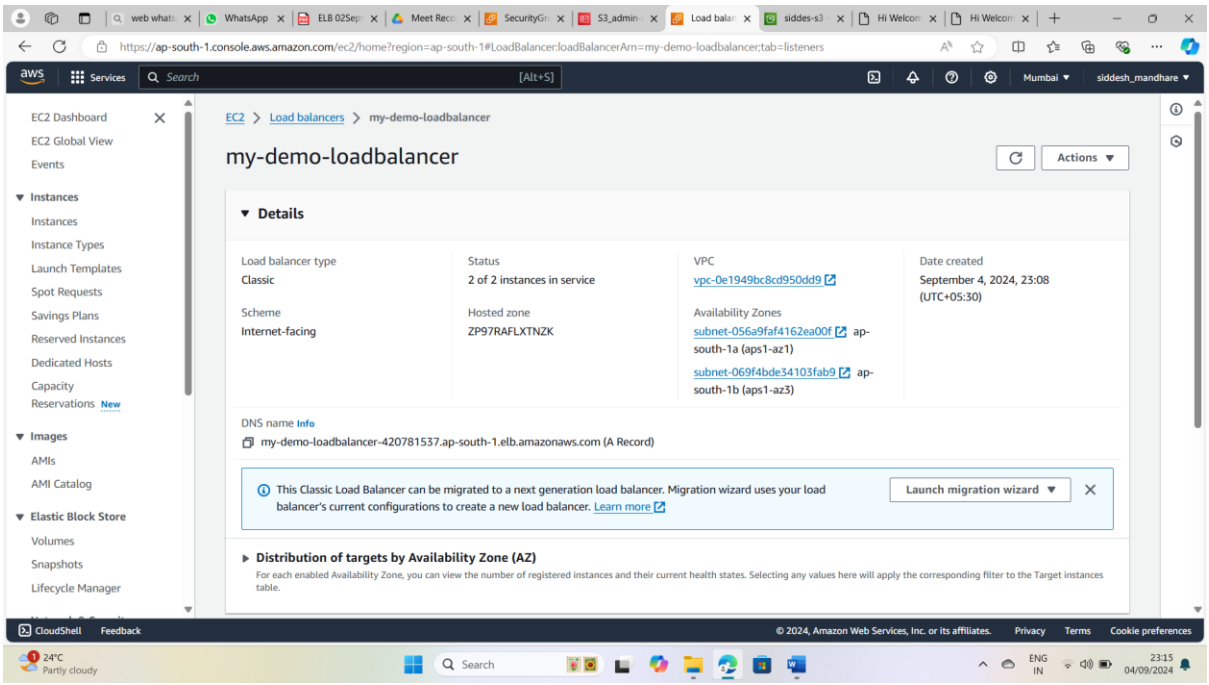
3) Map the network for the instances



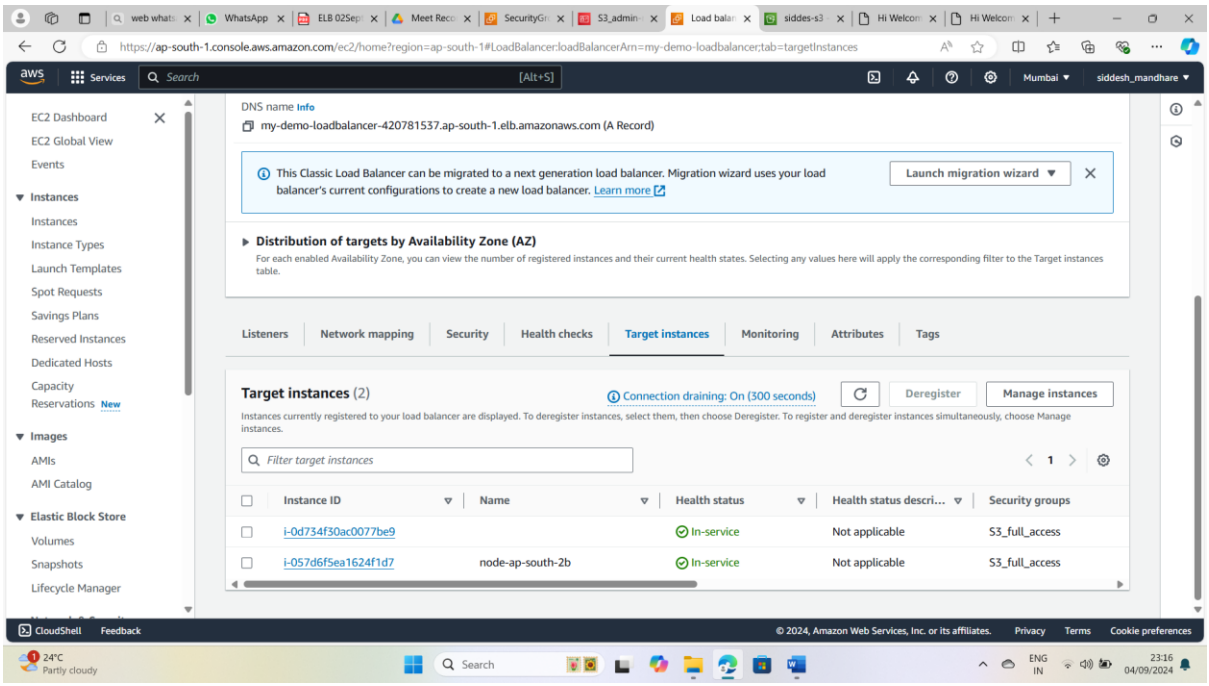
4) Attached instances to the load balancers



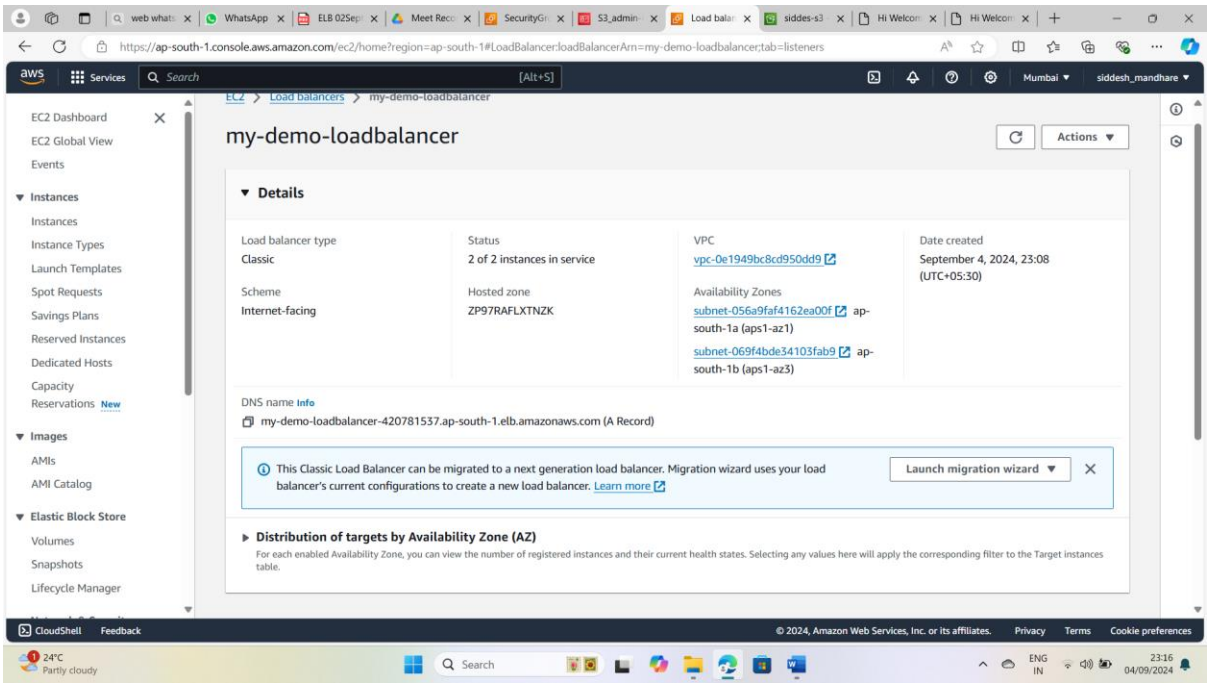
5) Created Load Balancer



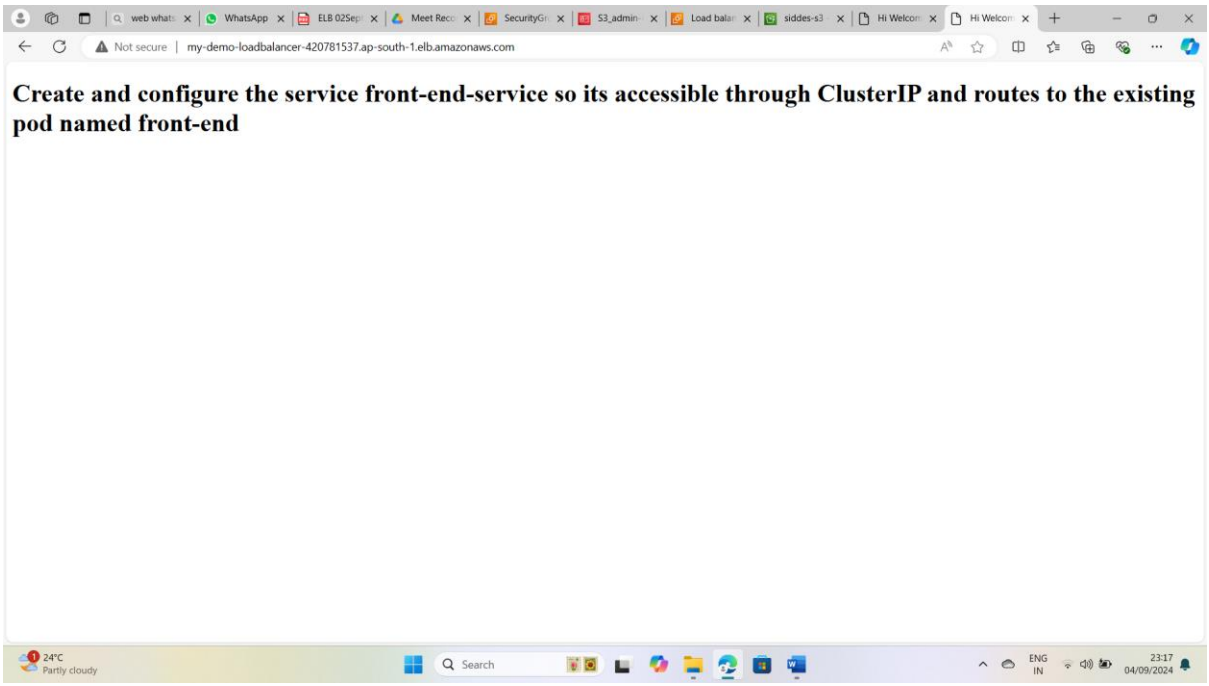
6) Health status is In-service



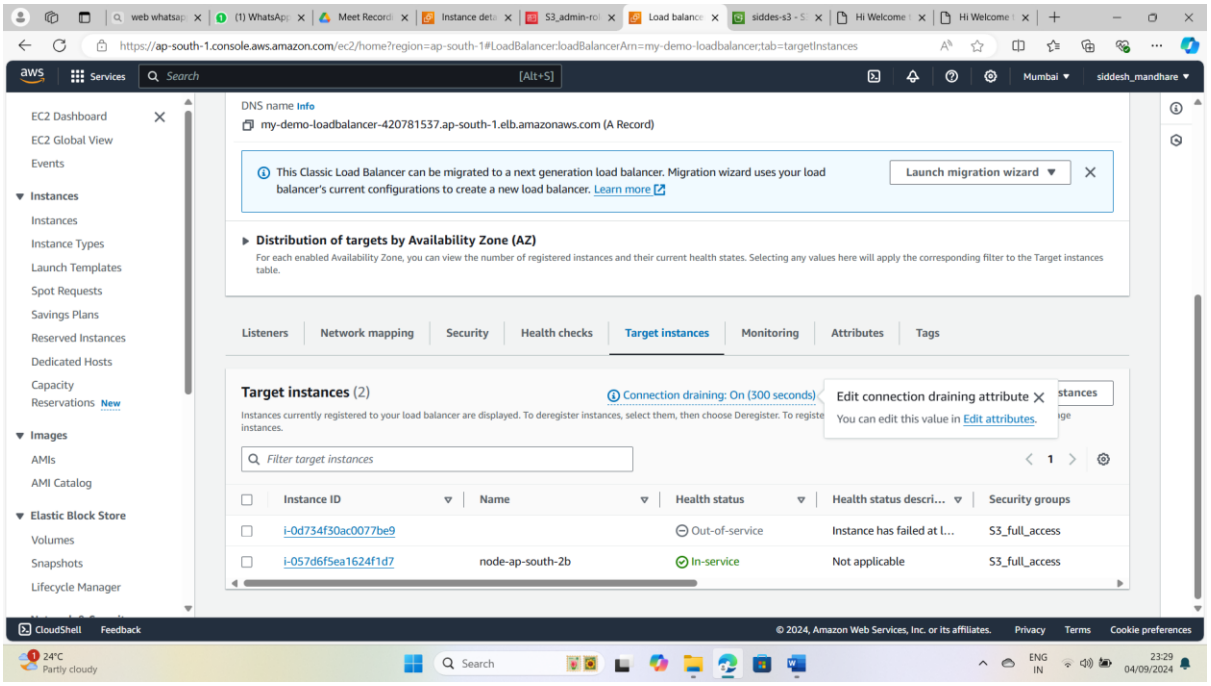
7) Copy DNS name URL and paste it into chrome browser



8) Output of index.html file



9) If we stop one instance still web server is working



10) If we stop both instances then web server is not working and we get "Instance has failed at least the unhealthy threshold number of health checks consecutively." At health check