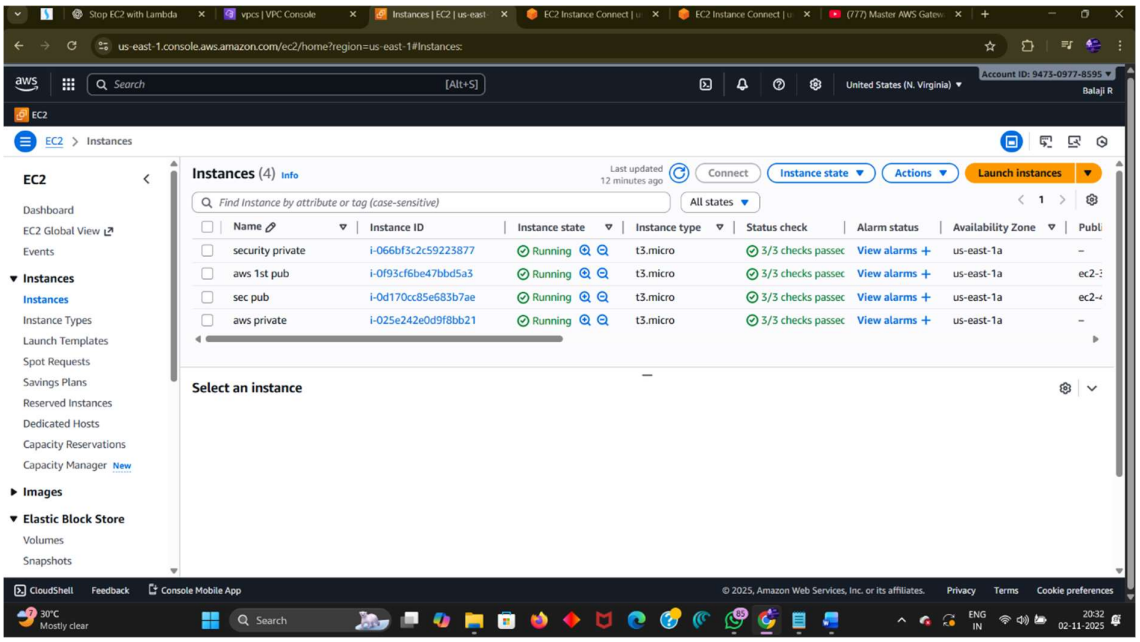
Task 23 - GWLB and Cloud front

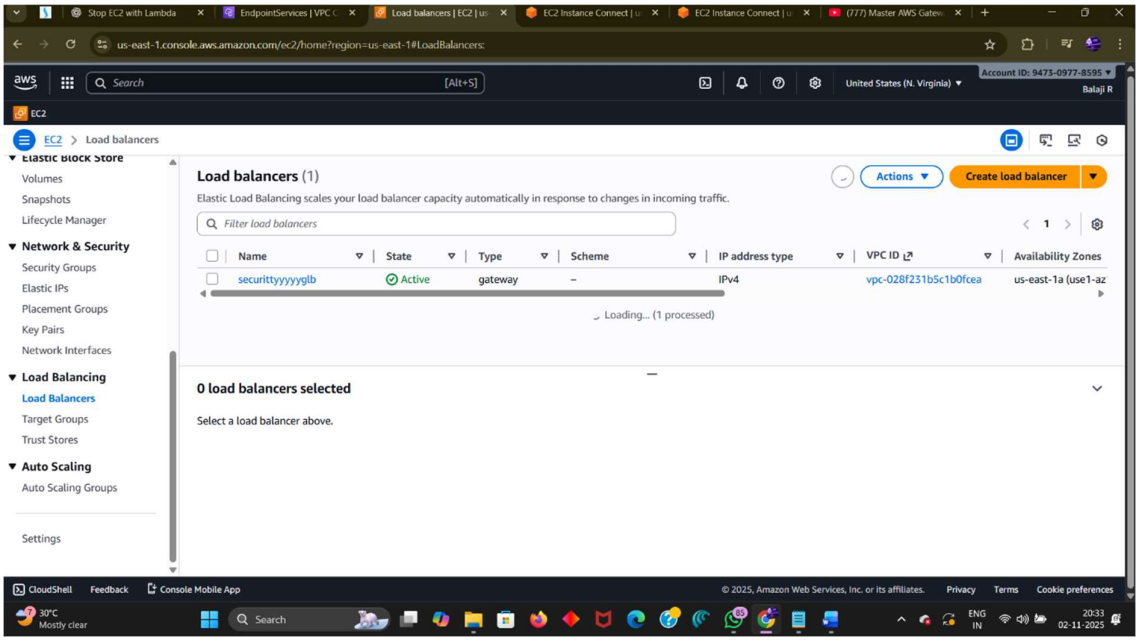
Create 2 vpc one for aws and another for security…..

And create one public and one private instance for aws

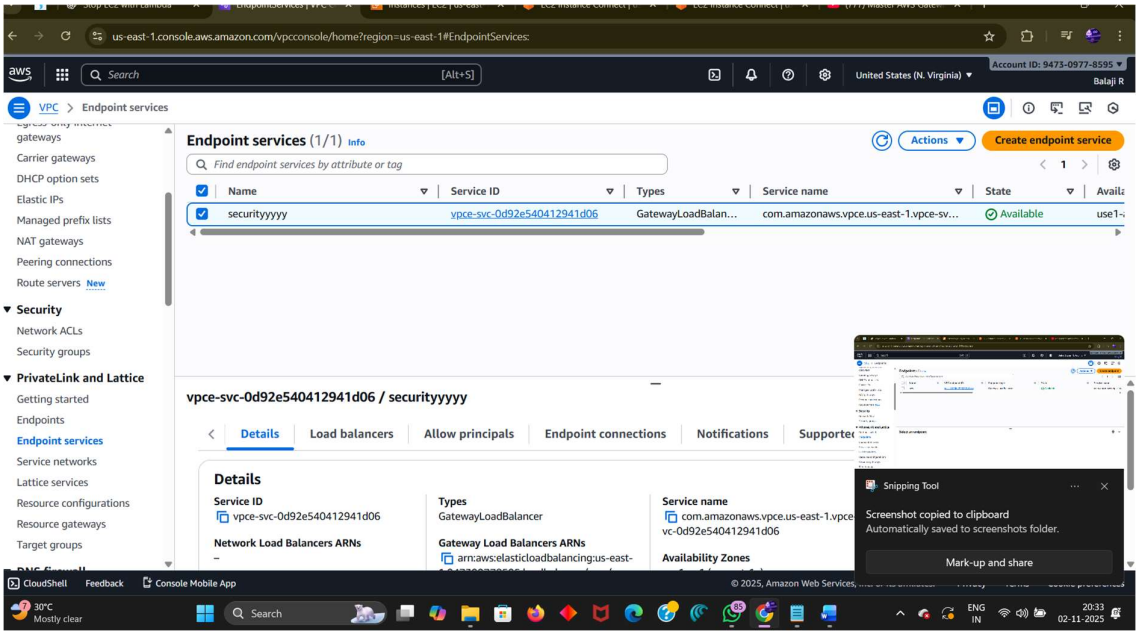
And for security create private instance



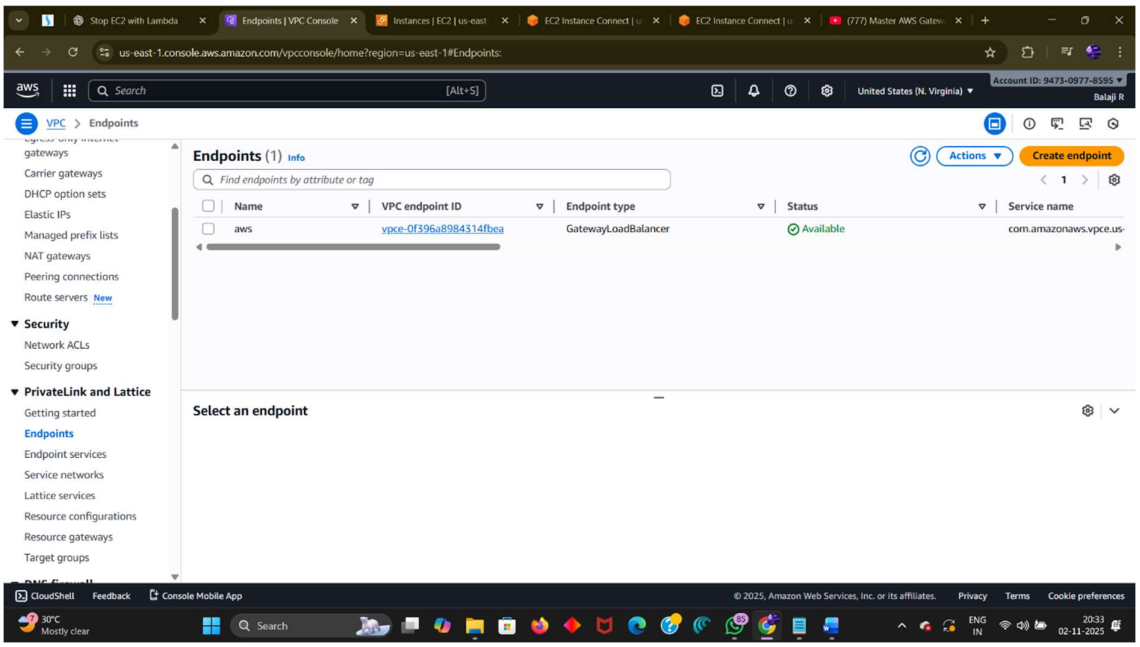
Create load balancer for security and target group



Create end point service for security



Create end point for aws



The output will be appear in aws private instance…

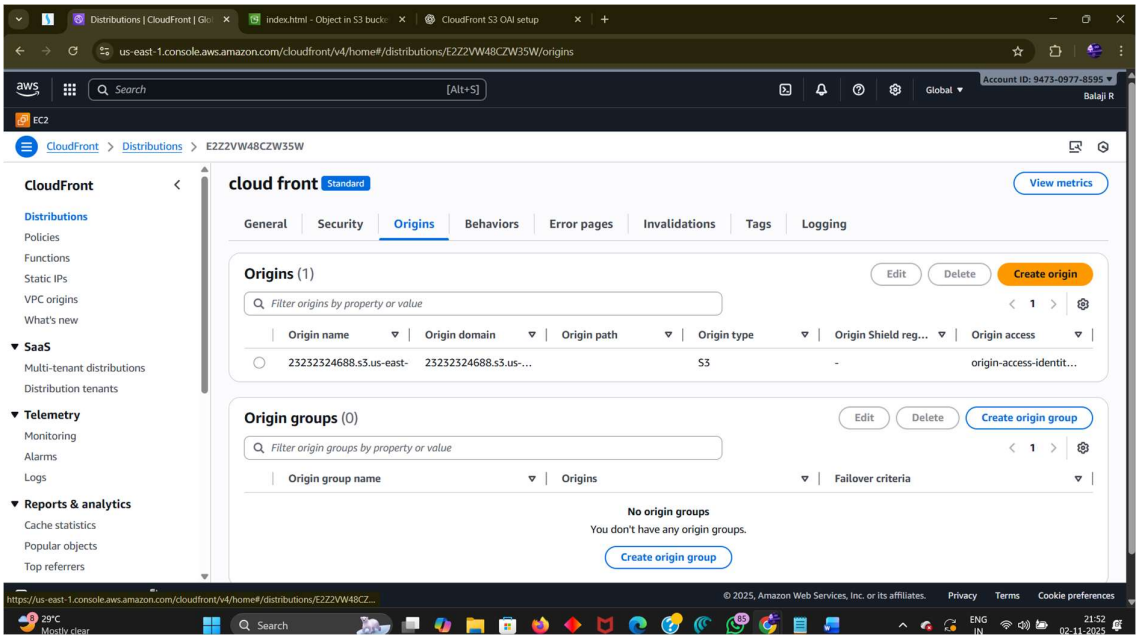
```
0 packets dropped by kernel
root@ip-10-0-12-10:/home/ubuntu# tcpdump -nvv 'port 6081'
tcpdump: listening on ens5, link-type EN10MB (Ethernet), snapshot length 262144 bytes
```

i-0f93cf6be47bbd5a3 (aws 1st pub)

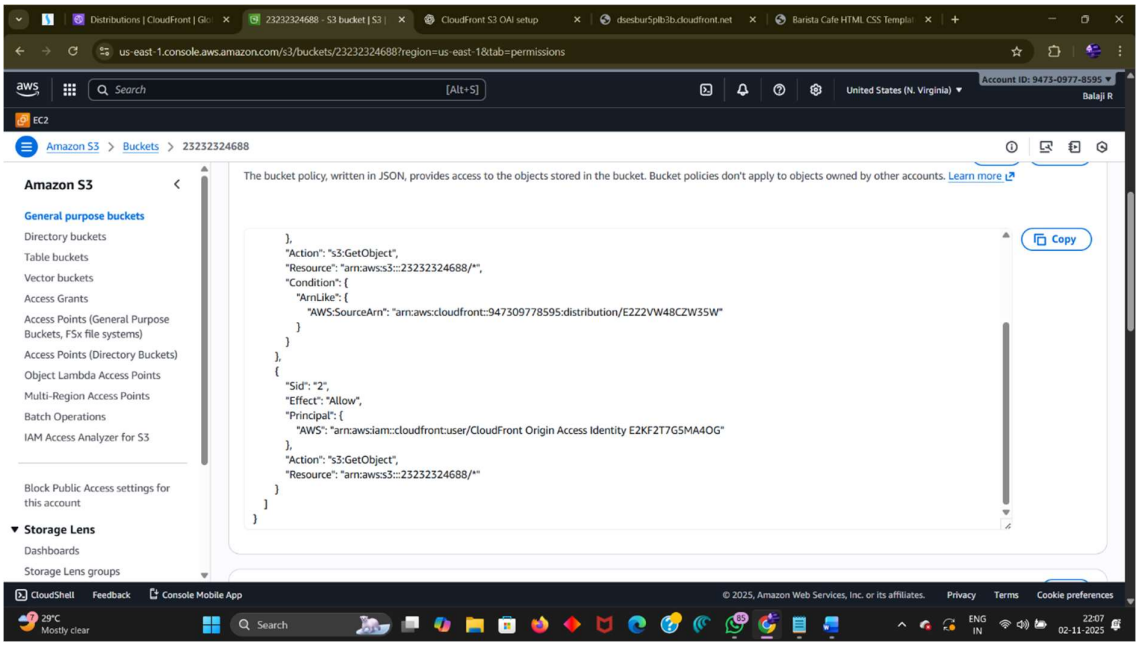
CLOUD FRONT

Create s3 bucket AND UPLOAD HTML FILES THERE BLOCK ALL PUBLIC ACCESS

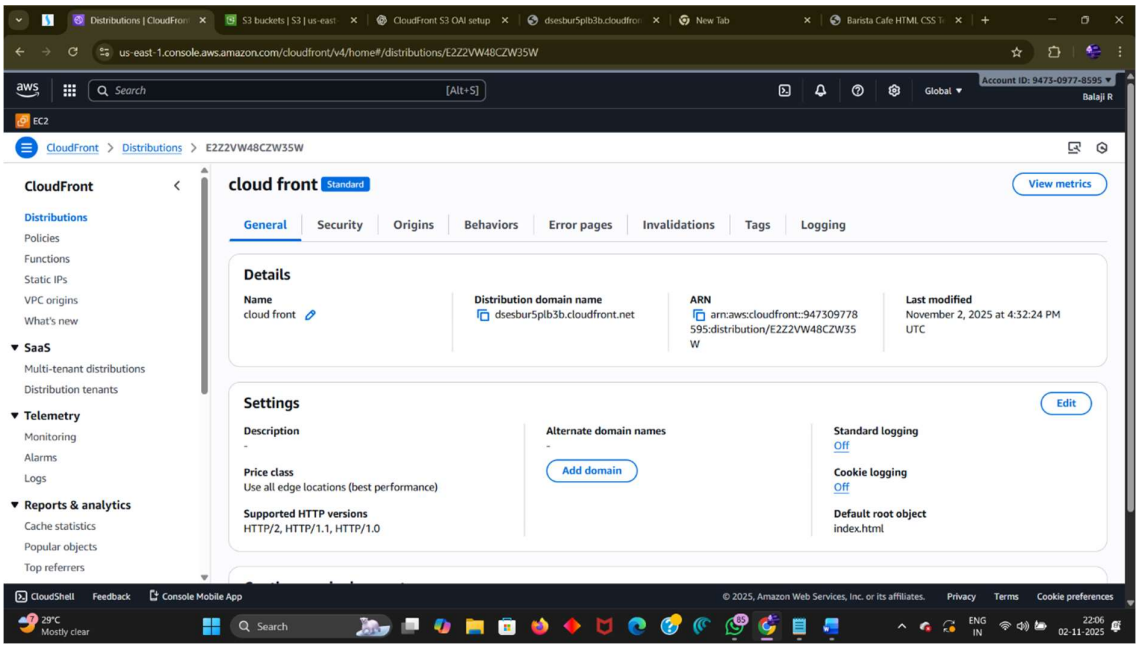
AND CREATE cloud trail after that go to security and enable the oai

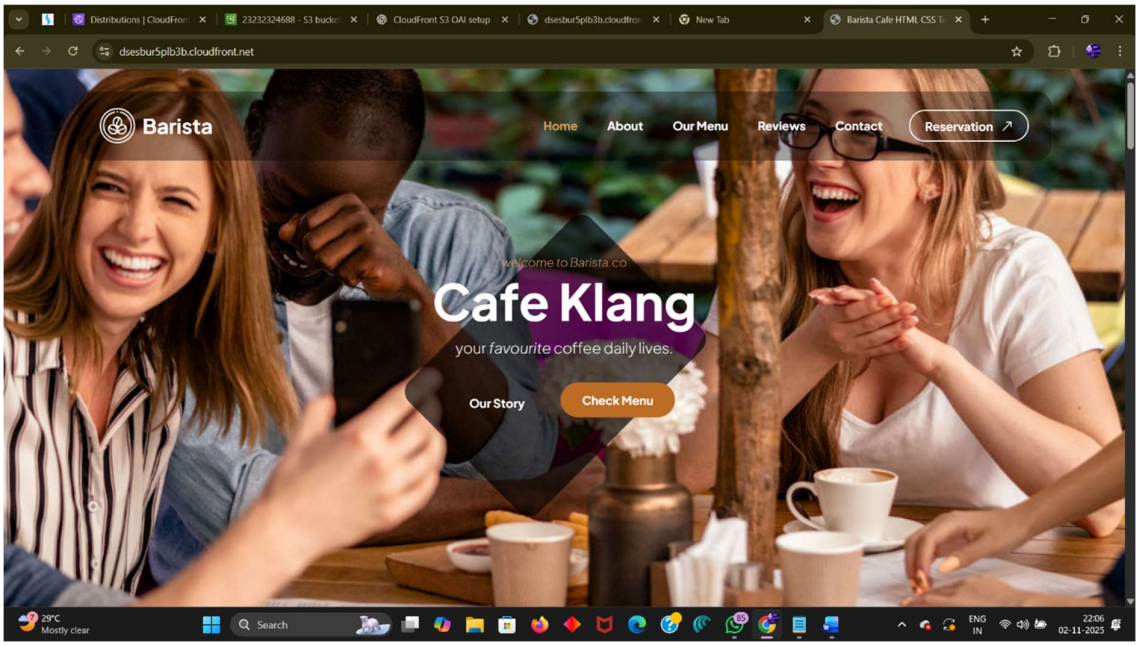


In s3 properties go to bucket policy u see the oai



Copy ht dns and paste in new tab u see the output




Distributions | CloudFront
23232324688 - S3 bucket
CloudFront S3 OAI setup
dsesbur5plb3b.cloudfront
New Tab
Barista Cafe HTML CSS T
dsesbur5plb3b.cloudfront.net
Barista
Home
About
Our Menu
Reviews
Contact
Reservation
welcome to Barista.co
Cafe Klang
your favourite coffee daily lives.
Our Story
Check Menu
29°C
Mostly clear
Search
ENG
IN
22:06
02-11-2025