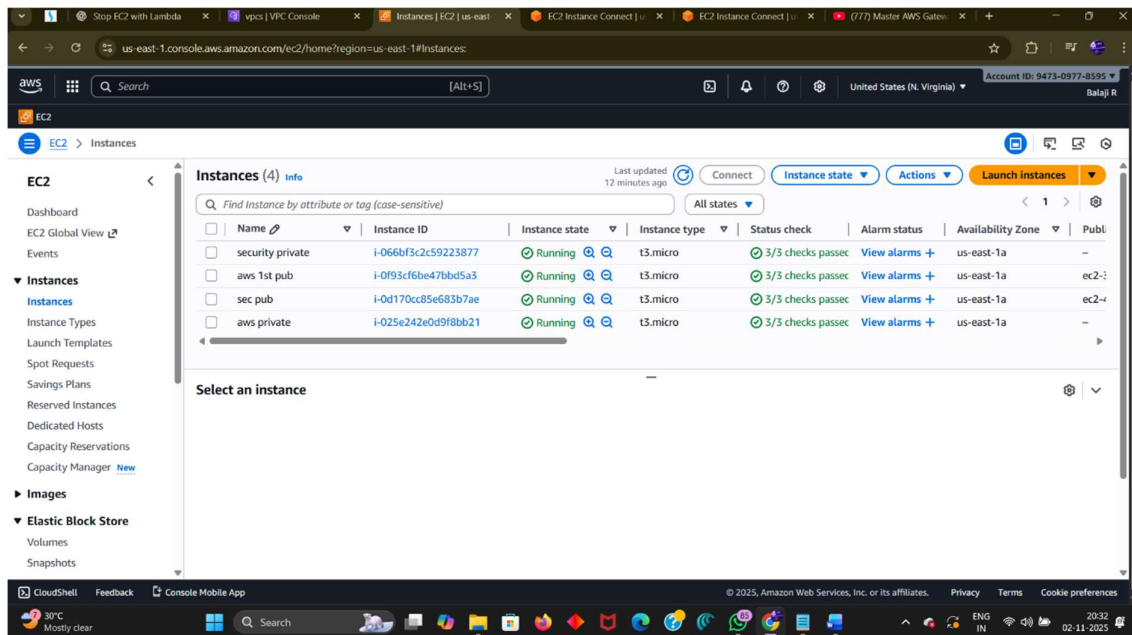


Task 23 - GWLB and Cloud front

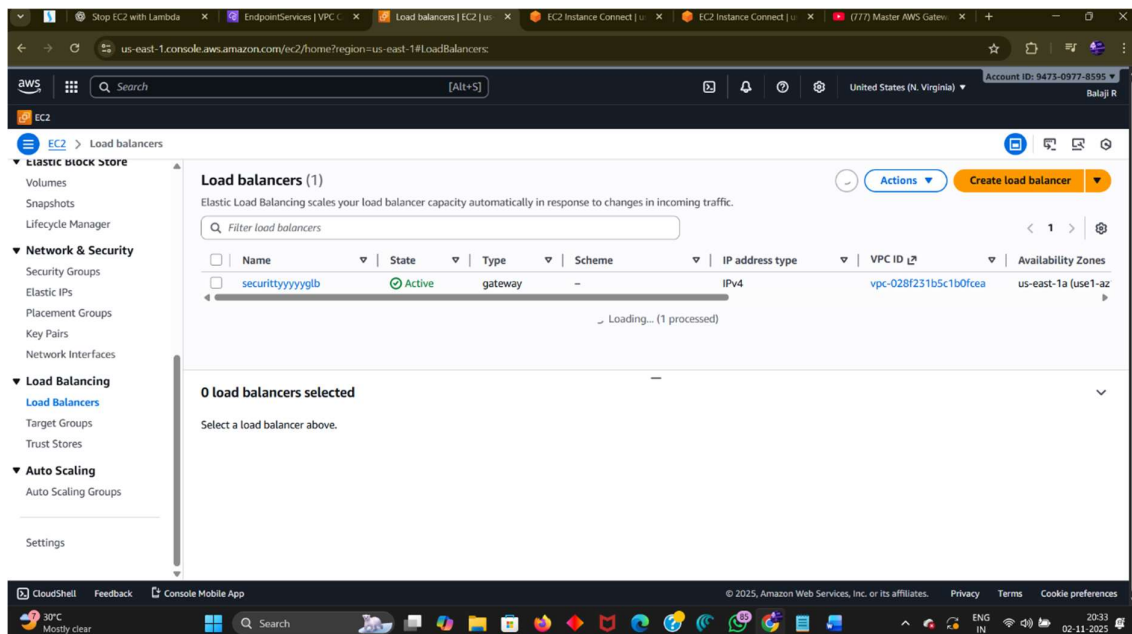
Create 2 vpc one for aws and another for security.....

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

The screenshot shows the AWS VPC console's 'Endpoint services' page. The left sidebar lists navigation options like 'gateways', 'DHCP option sets', and 'Security'. The main content area shows a table of endpoint services with one entry: 'securityyyyy' with ID 'vpce-svc-0d92e540412941d06'. Below the table, the 'Details' pane for this service is visible, showing it is a 'GatewayLoadBalancer' type. A 'Shipping Tool' window is open in the foreground, displaying a message: 'Screenshot copied to clipboard. Automatically saved to screenshots folder. Mark-up and share'.

Name	Service ID	Types	Service name	State	Availability
securityyyyy	vpce-svc-0d92e540412941d06	GatewayLoadBalancer...	com.amazonaws.vpce-us-east-1.vpce-sv...	Available	use1-

Details

Service ID: vpce-svc-0d92e540412941d06

Types: GatewayLoadBalancer

Service name: com.amazonaws.vpce-us-east-1.vpce-svc-0d92e540412941d06

Network Load Balancers ARNs: -

Gateway Load Balancers ARNs: arn:aws:elasticloadbalancing:us-east-1:9473-0977-8595:loadbalancer/vpce/vpce-svc-0d92e540412941d06

Availability Zones: -

Create end point for aws

The screenshot shows the AWS VPC console's 'Endpoints' page. The left sidebar lists navigation options like 'gateways', 'DHCP option sets', and 'Security'. The main content area shows a table of endpoints with one entry: 'aws' with ID 'vpce-0f395a8984314fbee'. Below the table, the 'Select an endpoint' section is visible.

Name	VPC endpoint ID	Endpoint type	Status	Service name
aws	vpce-0f395a8984314fbee	GatewayLoadBalancer	Available	com.amazonaws.vpce.us-

Select an endpoint

The output will be appear in aws private instance...

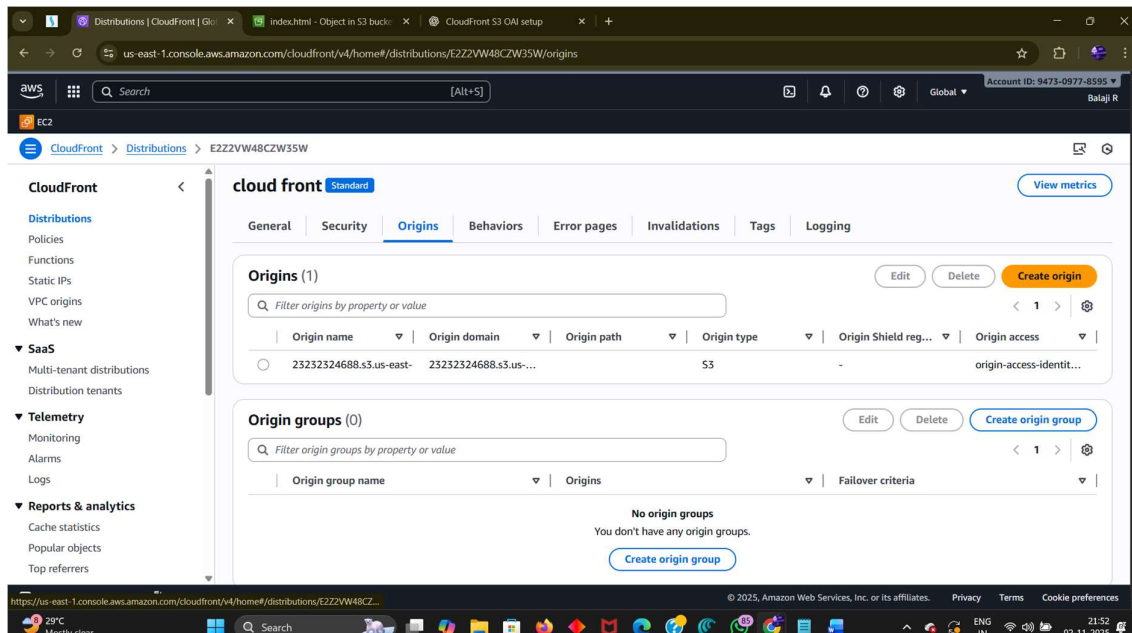
```
0 packets dropped by kernel
root@ip-10-0-12-10:/home/ubuntu# tcpdump -nvv 'port 6081'
tcpdump: listening on ens5, link-type EN10MB (Ethernet), snapshot length 262144 bytes
```

i_0f93cf6be47bhd5a3 (aws 1st nubl)

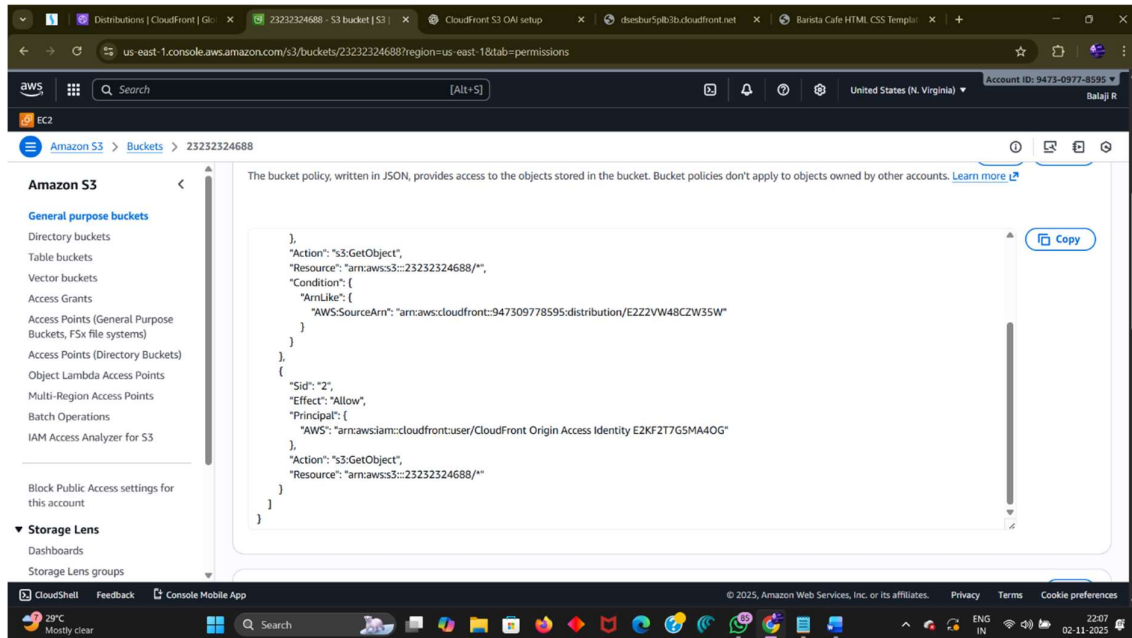
CLOUD FRONT

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

