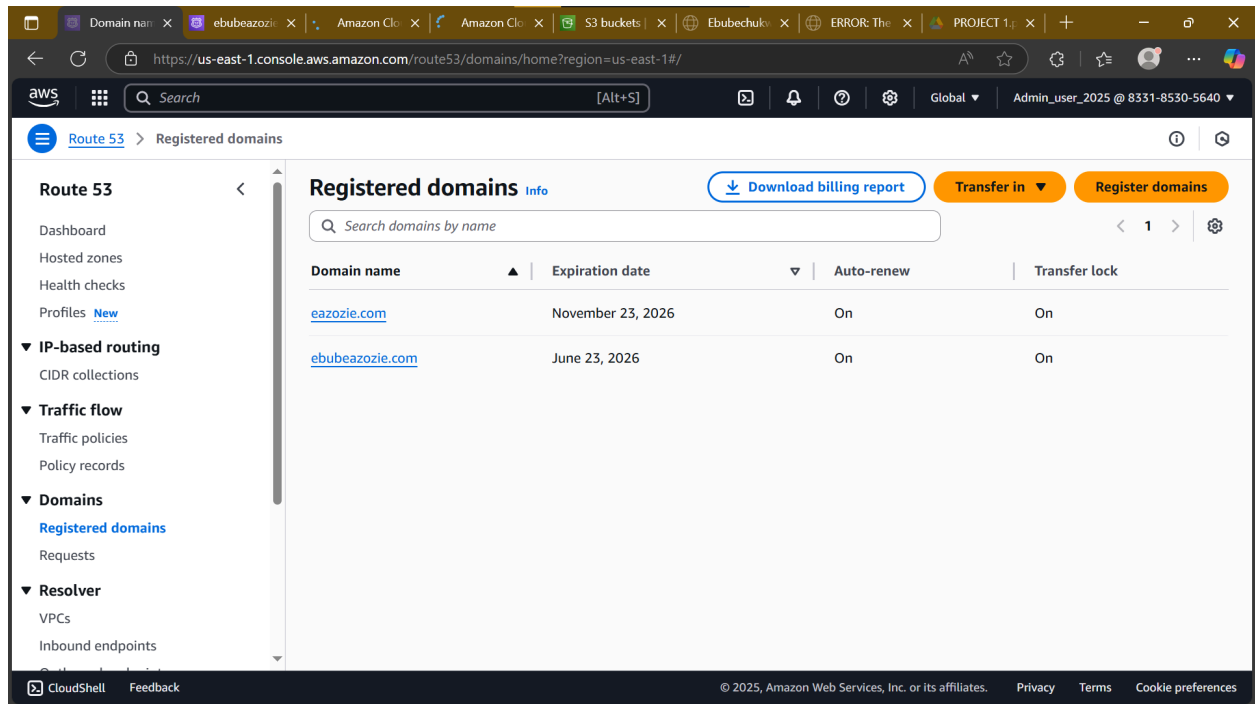# AWS Cloud & DevOps

Ebubechukwu Azozie

Description
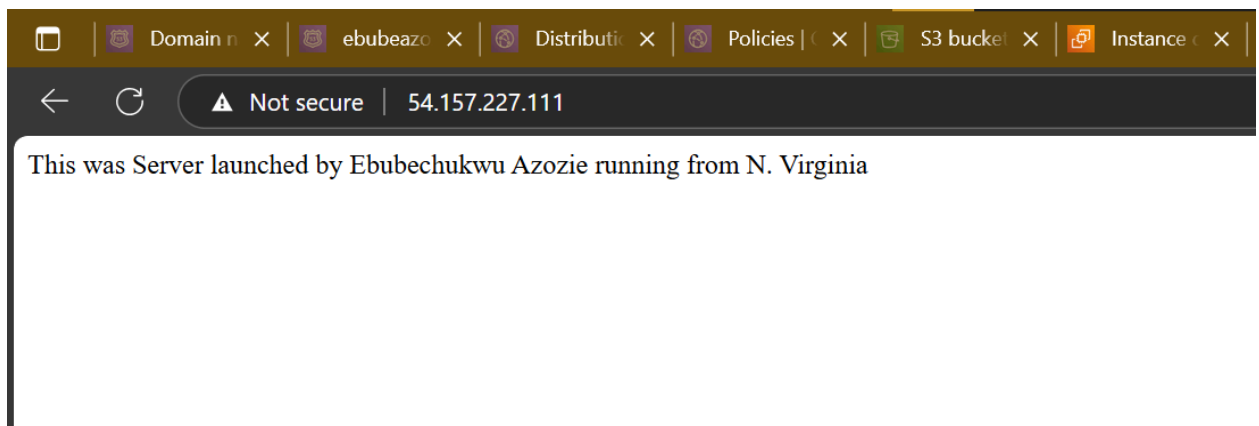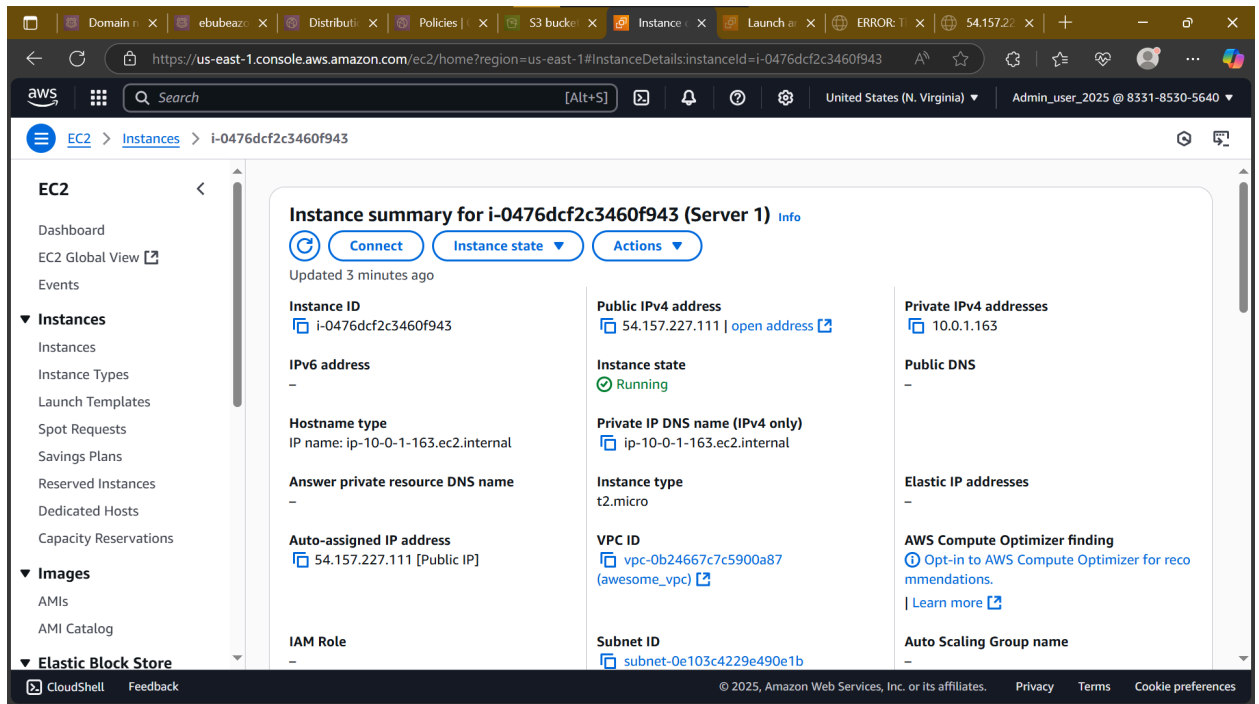
HomeWork1 :

- Register a domain name in Route 53

Registered ebubeazozie.com

- Deploy an apache server in us-east-1 that display "This was Server launched by <Your_Name> running from N. Virginia"

This was Server launched by Ebubechukwu Azozie running from N. Virginia

- Create a DNS record that point to the IP of the newly launched website server (The DNS record should follow this format: **homework1.<your_domain>.com**)

- Share the DNS link for you application with your peers.

This was Server launched by Ebubechukwu Azozie running from N. Virginia

This was Server launched by Ebubechukwu Azozie running from N. Virginia

HomeWork2 :

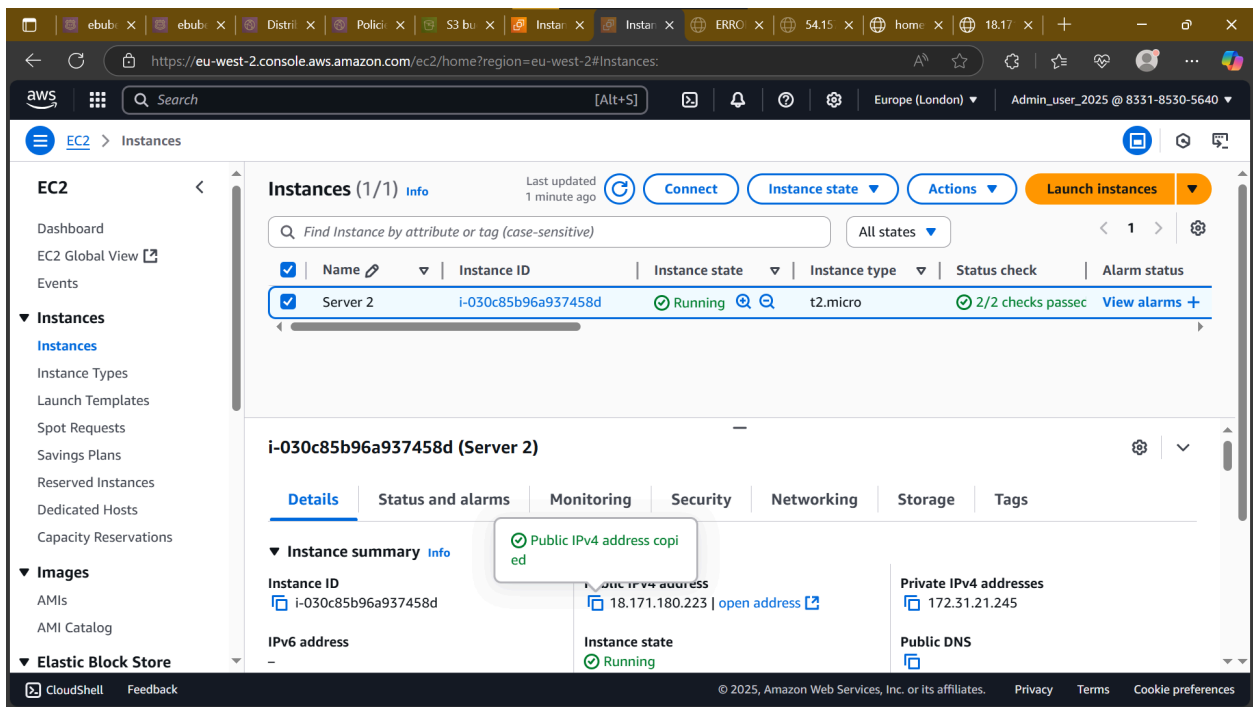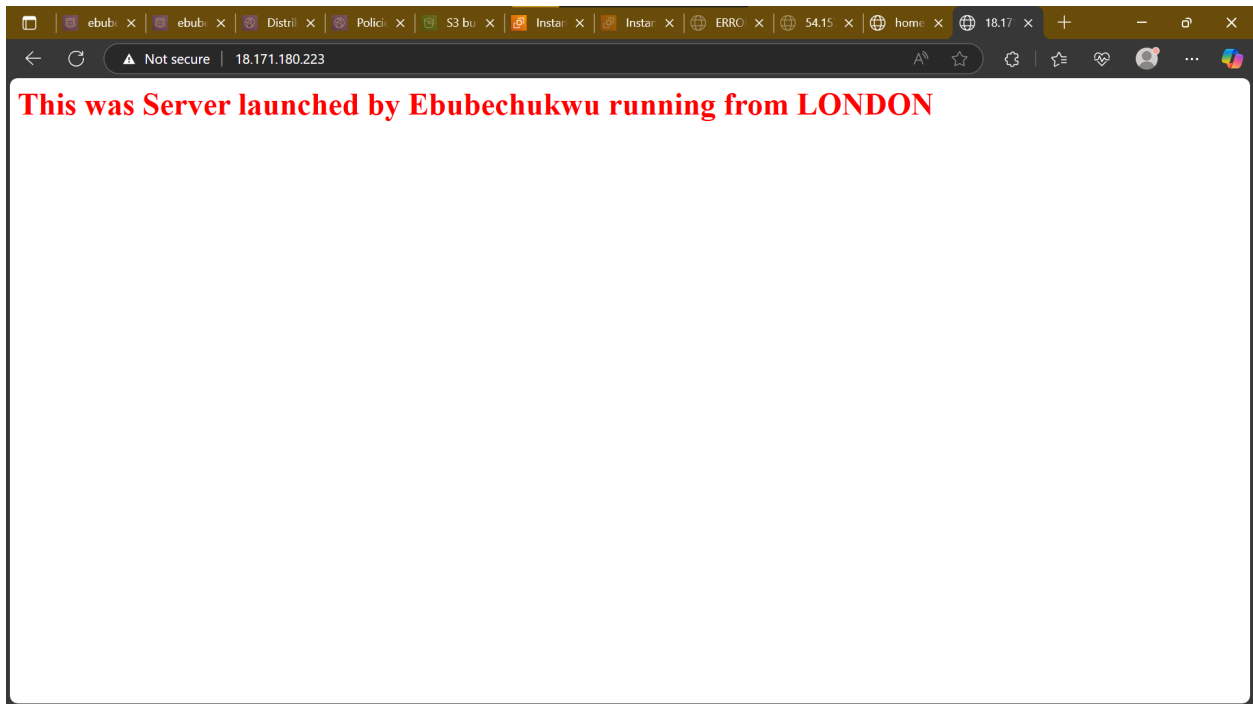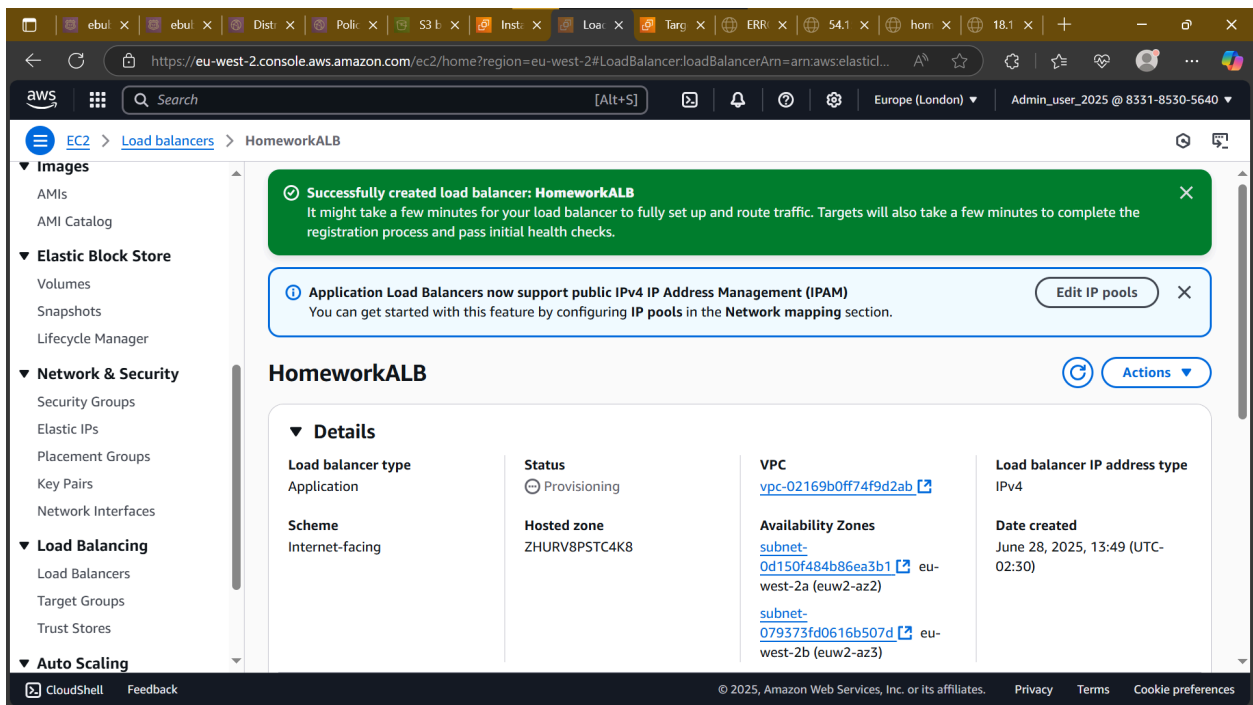- Deploy an apache server in eu-west-2 that display "This was Server launched by <Your_Name> running from LONDON"

This was Server launched by Ebubechukwu running from LONDON
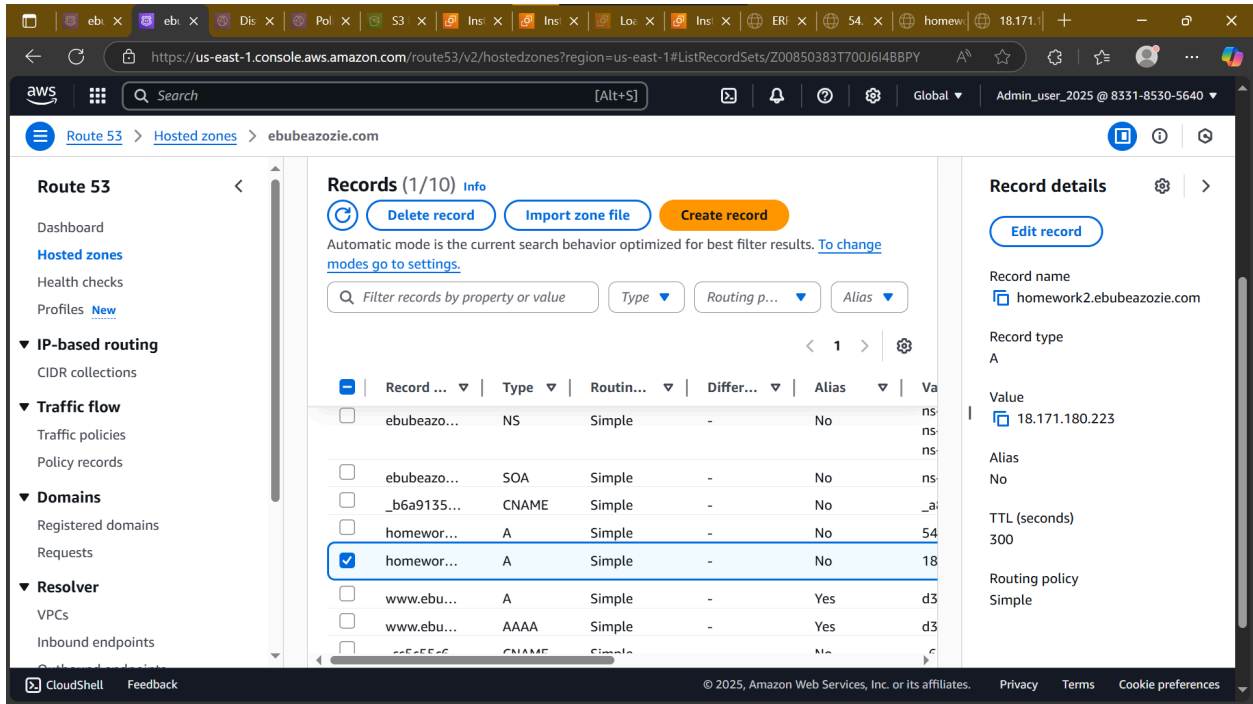
- Create an ALB that will serve traffic to your application in eu-west-2
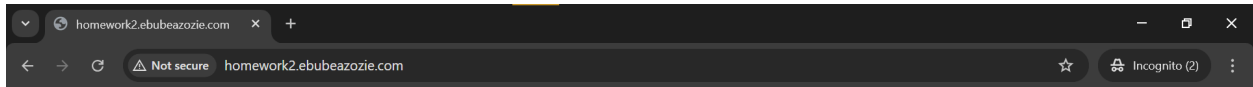

- Create a DNS record that point to the ALB DNS recently created (The DNS record should follow this format: **homework2.<your_domain>.com**)

This was Server launched by Ebubechukwu running from LONDON

- Share the DNS link for you application with your peers.

This was Server launched by Ebubechukwu running from LONDON

HomeWork3 :

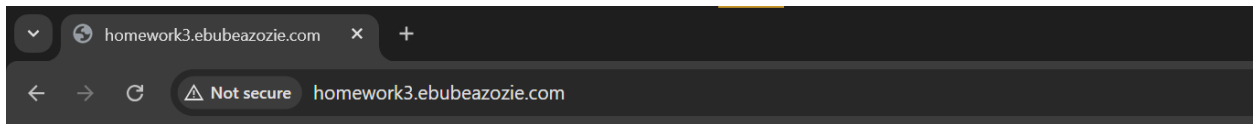- Create a DNS record named: **homework3.<your_domain>.com**

- homework3.<your_domain>.com should be accessible as follow:
- Users in **USA & Canada** should be directed to the application created in **homework 1**
- Users **Europe** should be directed to the application created in **homework 2**
- Every other users should be directed to **52.21.206.247**
- Share the DNS link for you application with your peers.

This was Server launched by Ebubechukwu Azozie running from N. Virginia

Accessing from Canada

NB: Please replace <Your_Name> with your name.

Please replace <your_domain> with the domain name your registered during homework1.