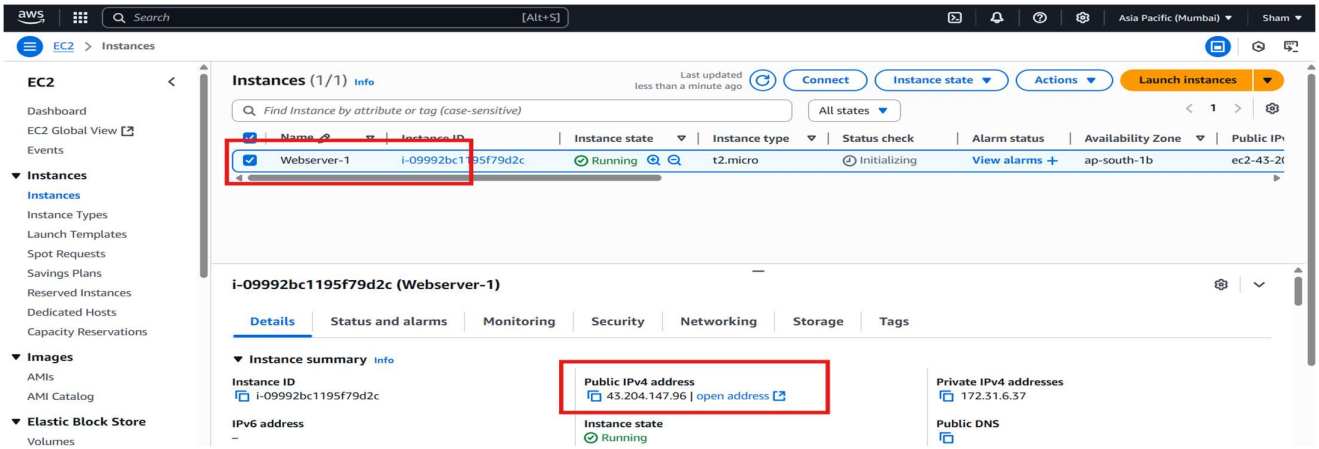
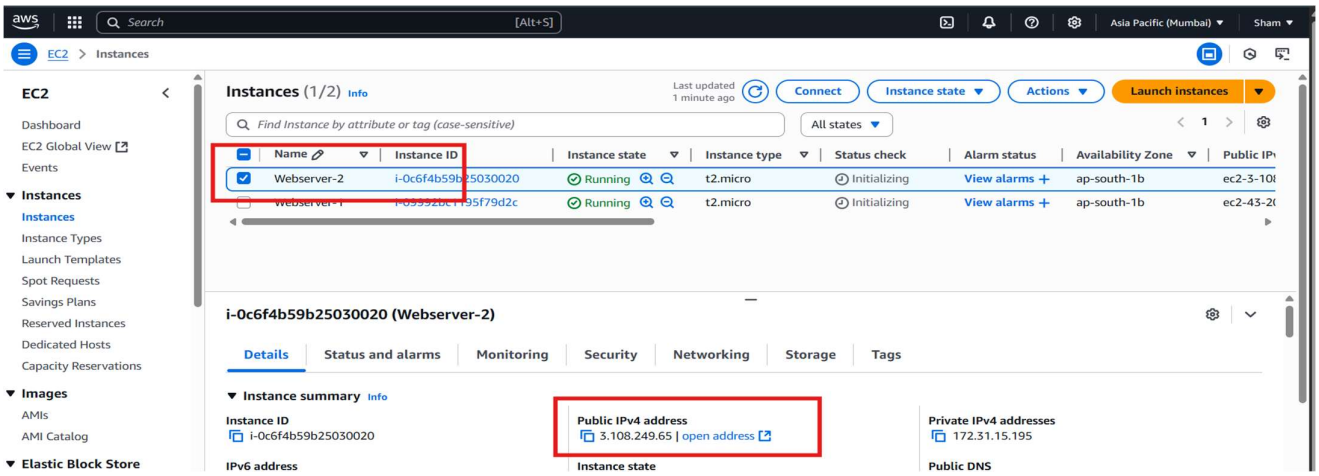
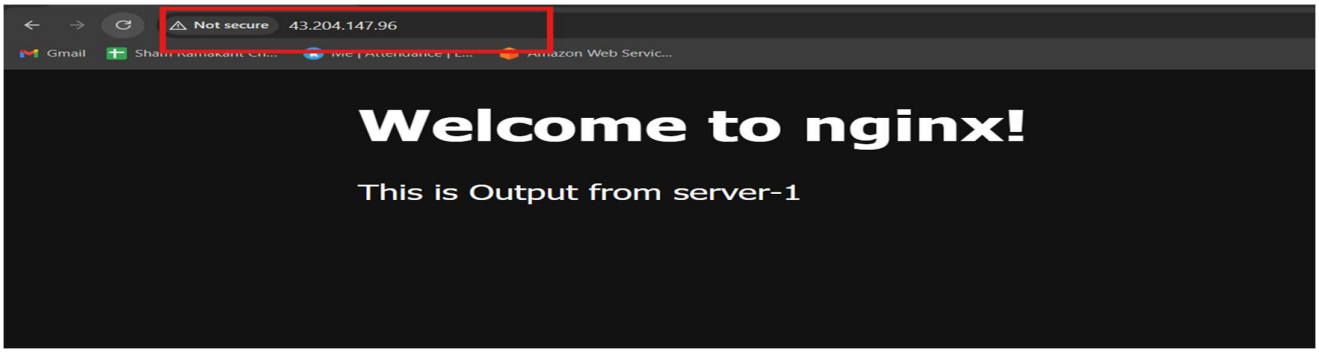
Setup NGINX Load Balancer with Domain and Redirection

1. Launch an EC2 instance with NGINX.

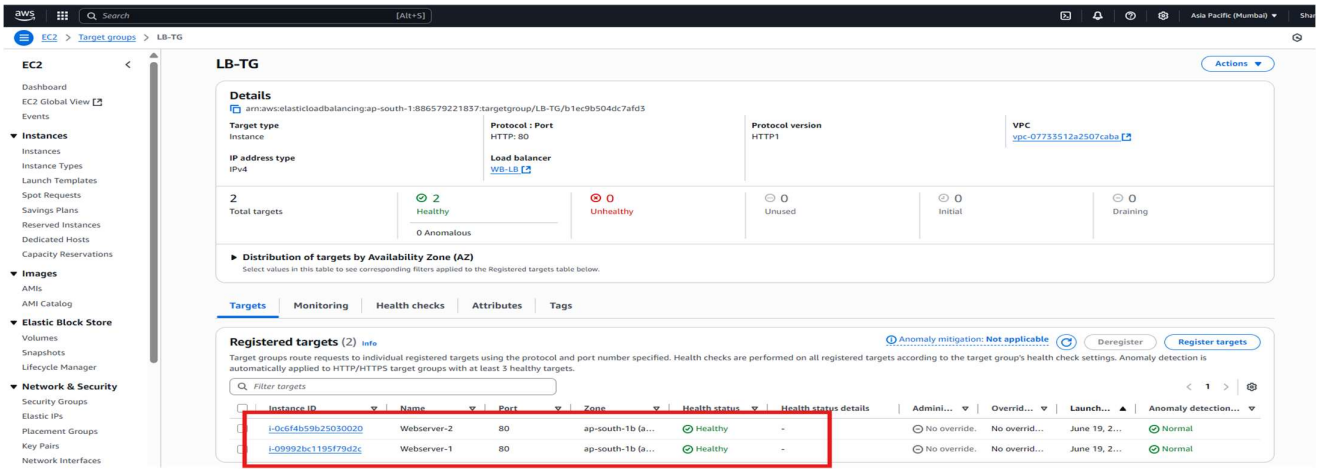




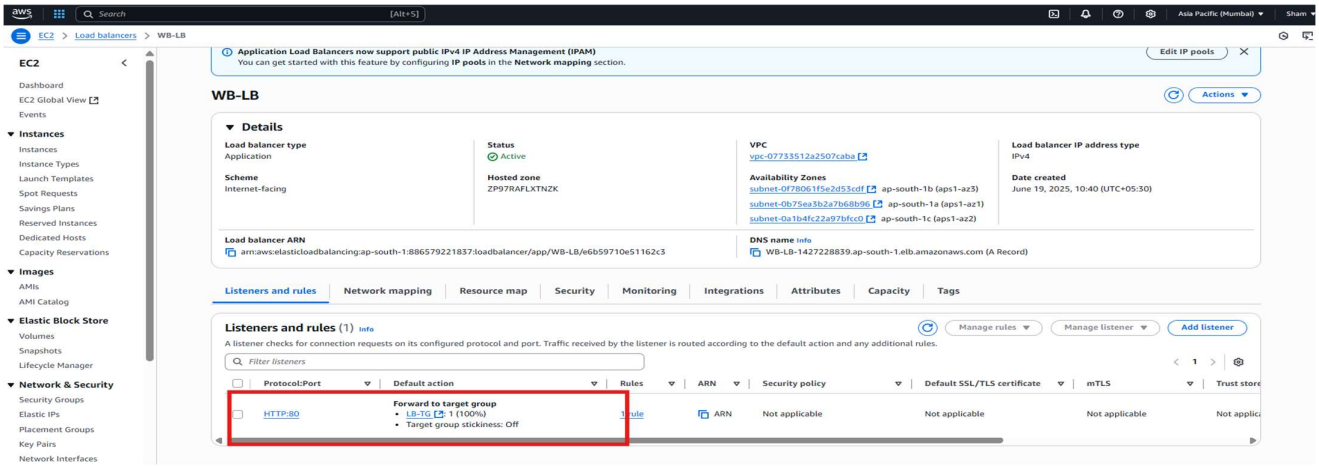
2. Installing NGINX on both servers.



3. Creating Target Group.



4. Creating Load Balancer and Mapped to Target Group.



5. Verify web Server via Load Balancer DNS.

6. Point A Load Balancer to A Domain

MANAGE DNS RECORDS
For globaltest24.online

ALL RECORDS | A | AAAA | MX | CNAME | NS | TXT | SRV | SOA

ADD CNAME RECORD

DOMAIN/SUB-DOMAIN	IN	CNAME	SUB-DOMAIN/FULLY QUALIFIED DOMAIN*

TTL (Time to Live)
Choose TTL

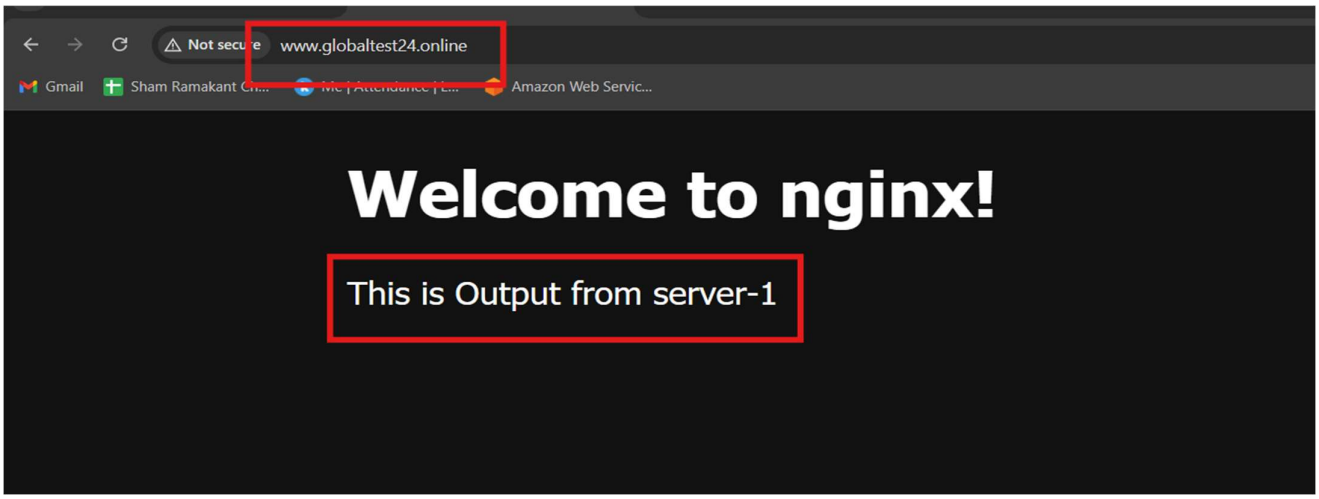
These changes will take 4-6 hours to come into effect.

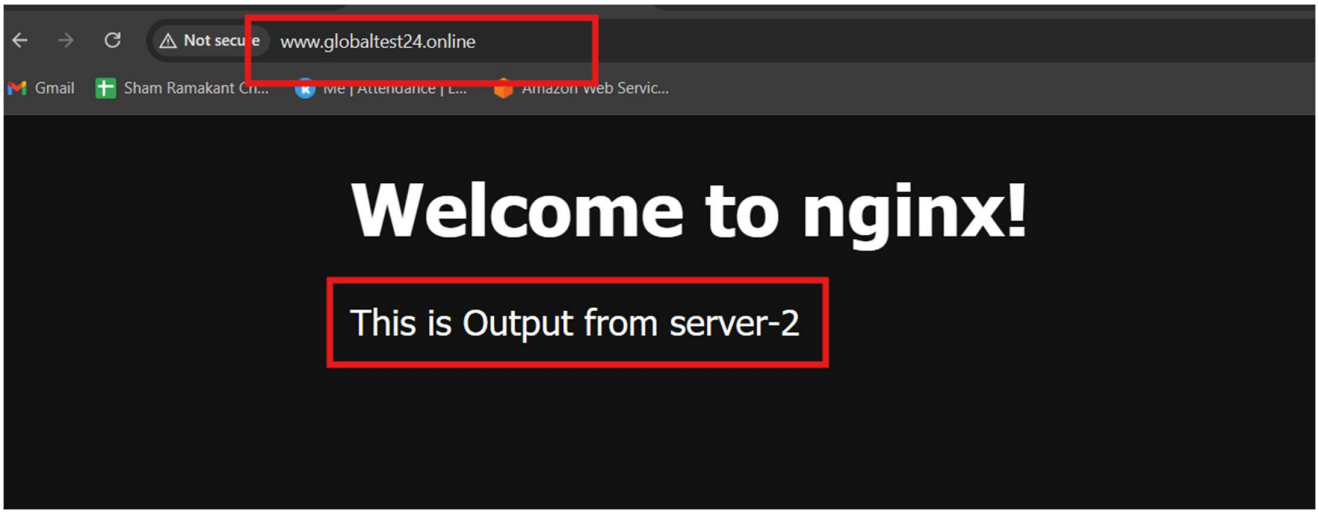
+ Add Another Record

SAVE RECORD(S)

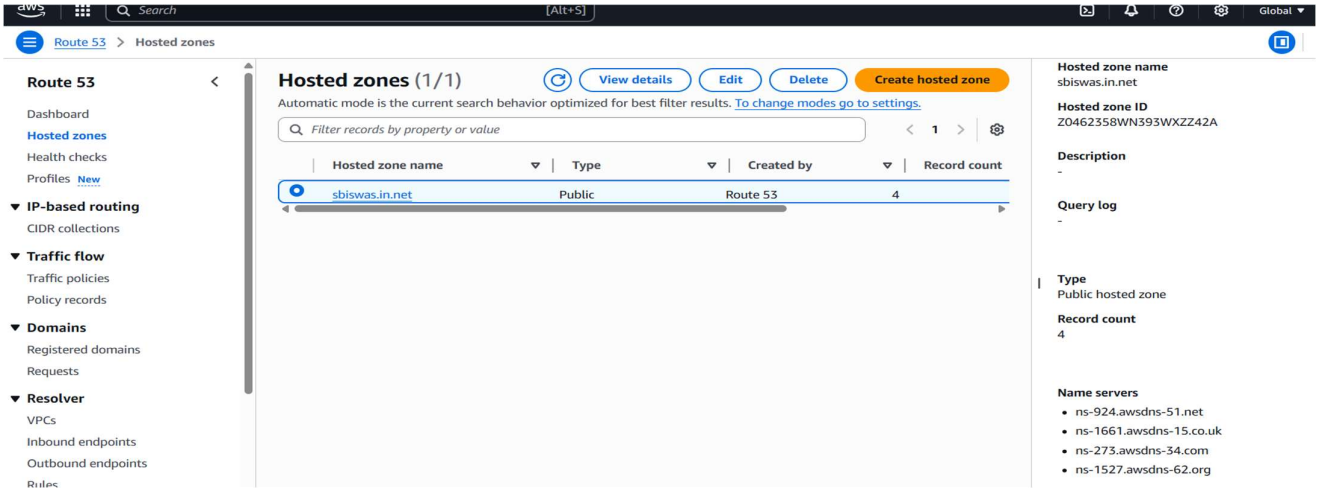
CURRENT RECORDS (1)

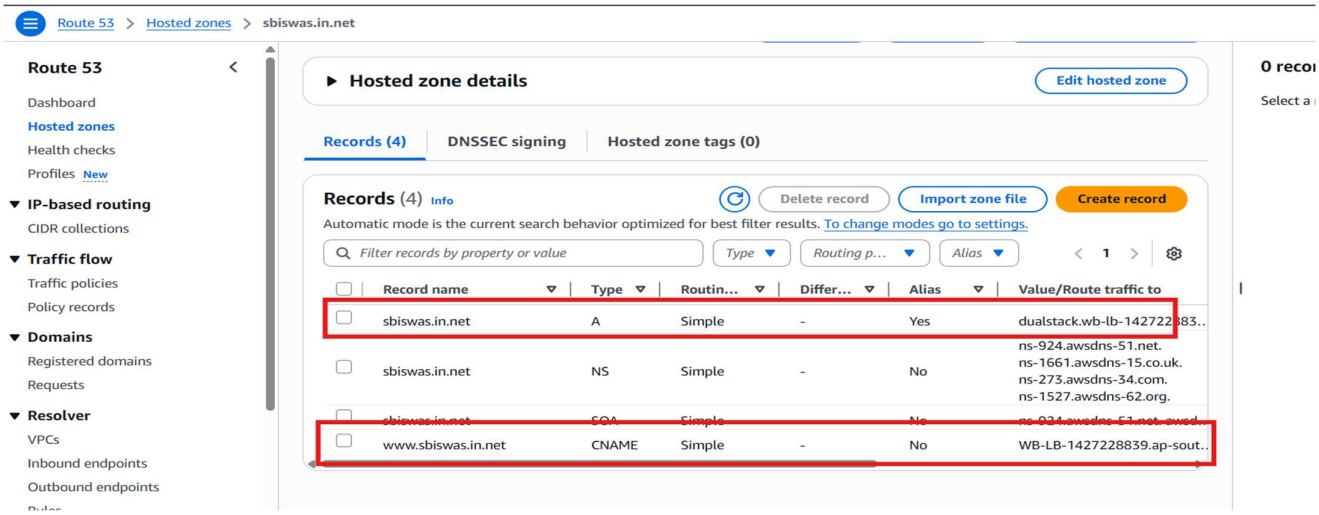
www.globaltest24.online	IN	CNAME	wb-lb-1427228839.ap-south-1.elb.amazonaws.com



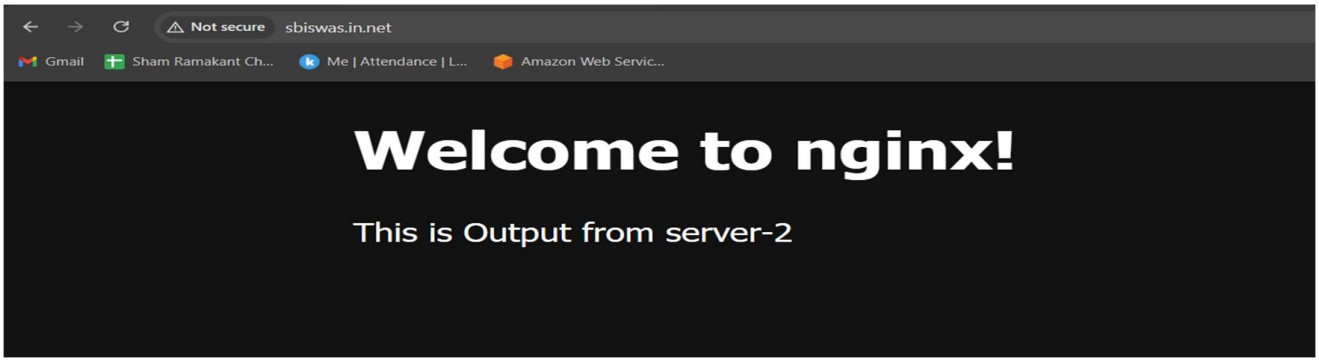


7. Point A Load Balancer to Route 53





Output from Type: A



Output from Type: CName