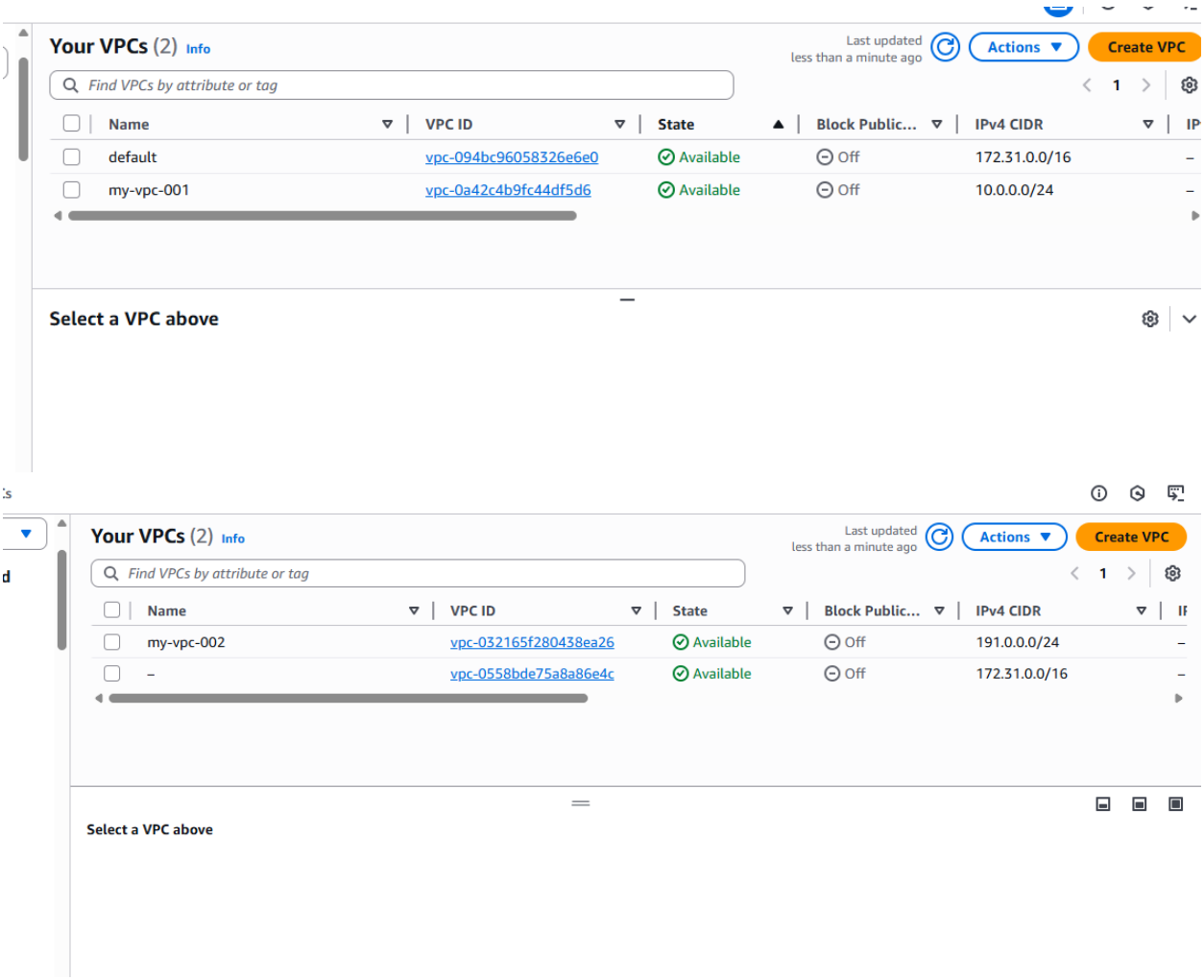
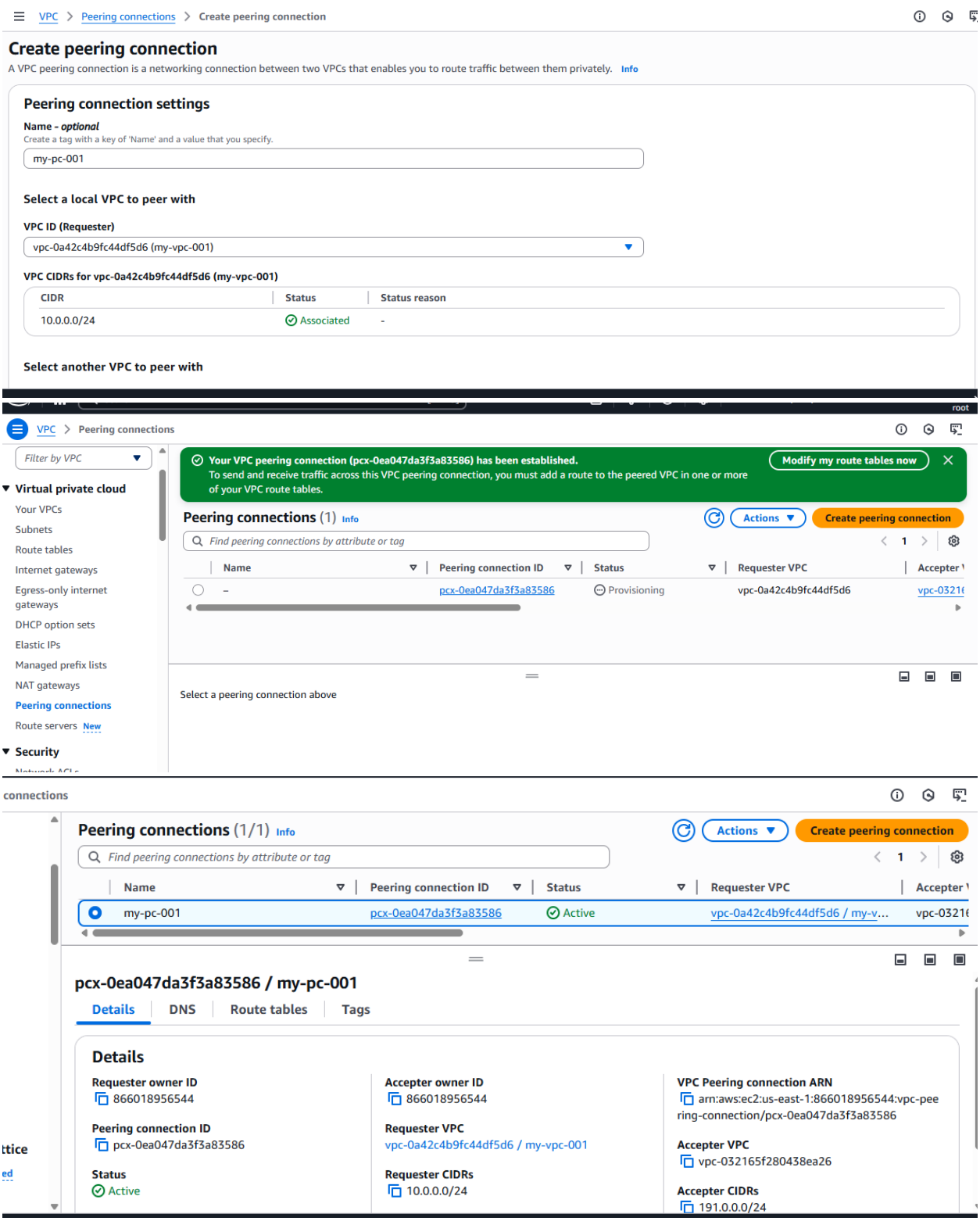
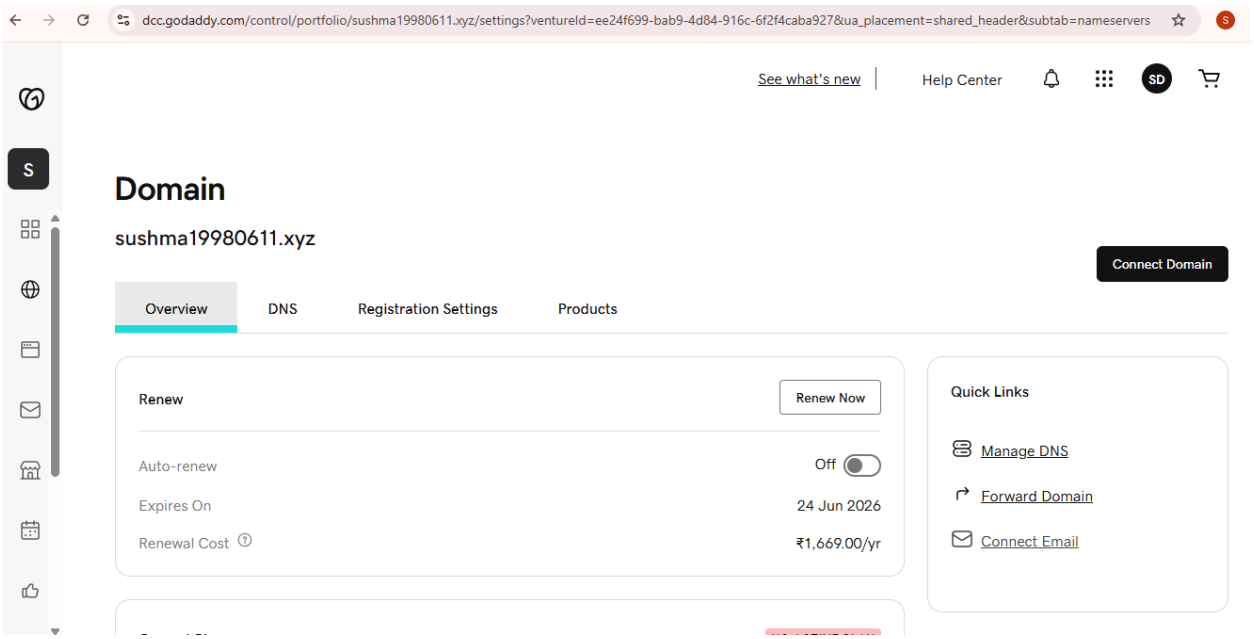
1) Configure VPC peering in cross regions.

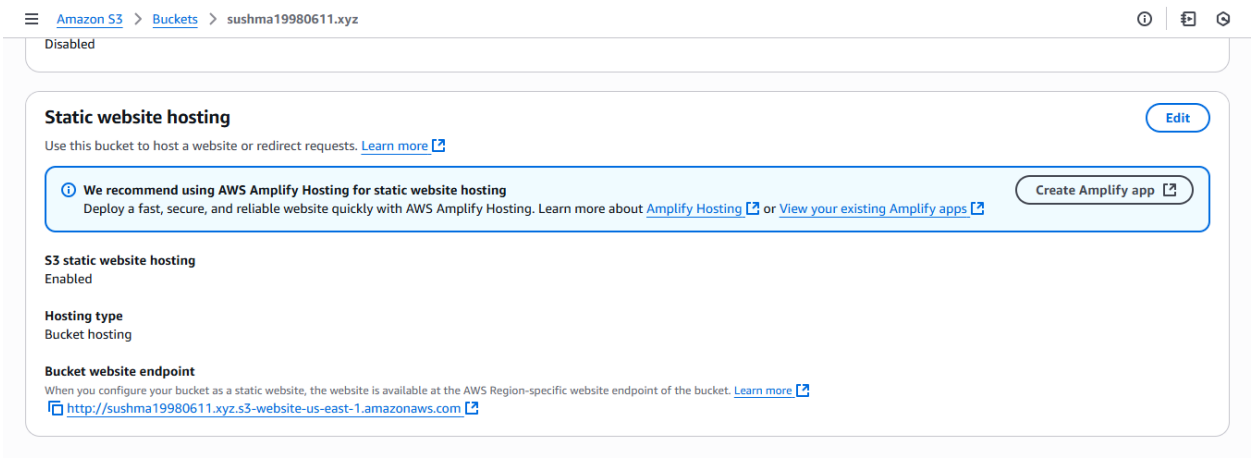


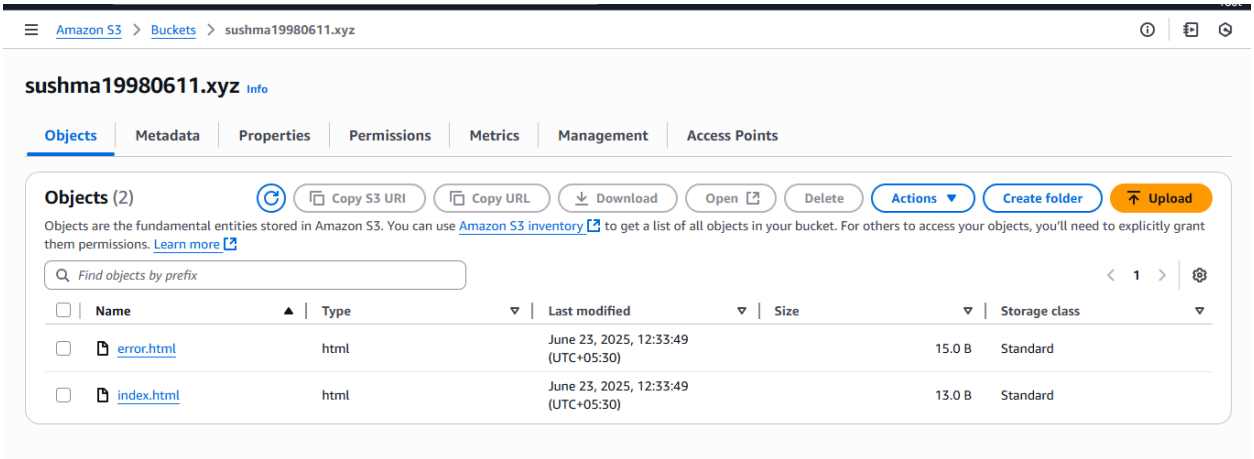


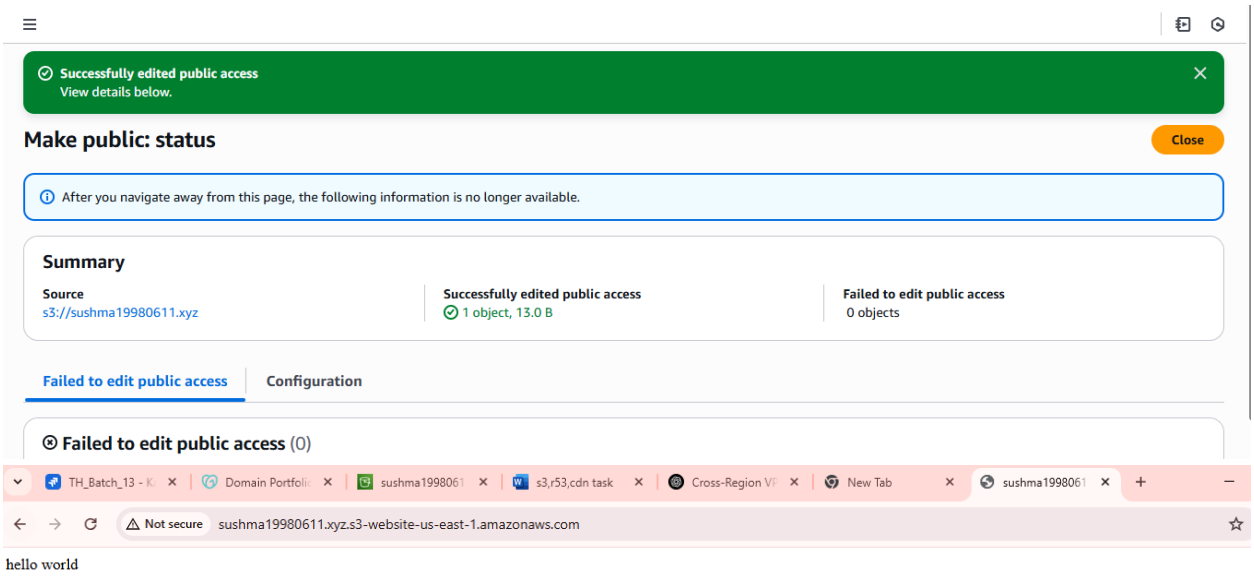
2) Purchase one domain from GoDaddy.



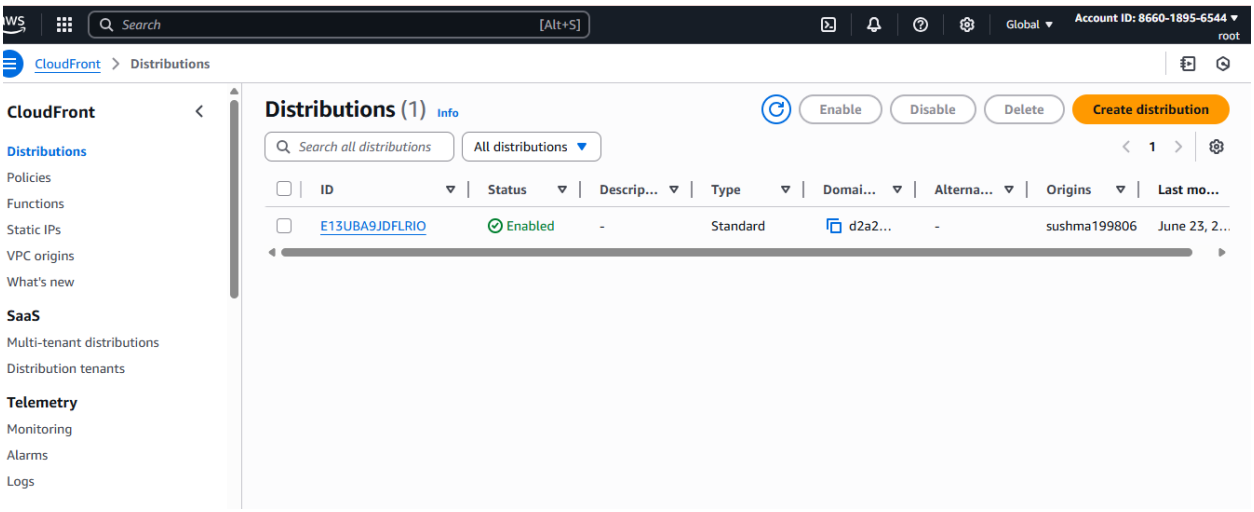
3) Deploy static website in s3.

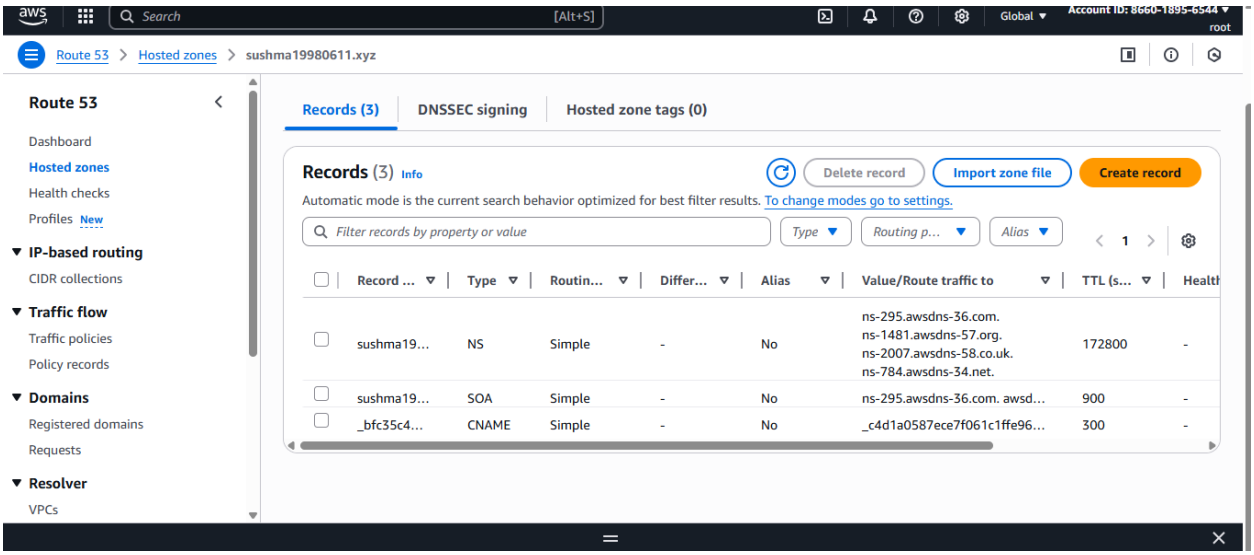


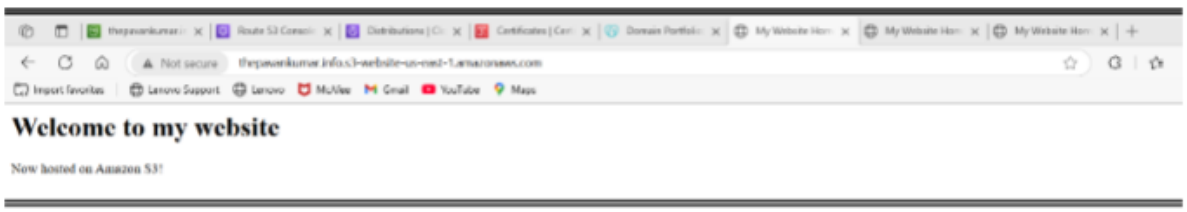




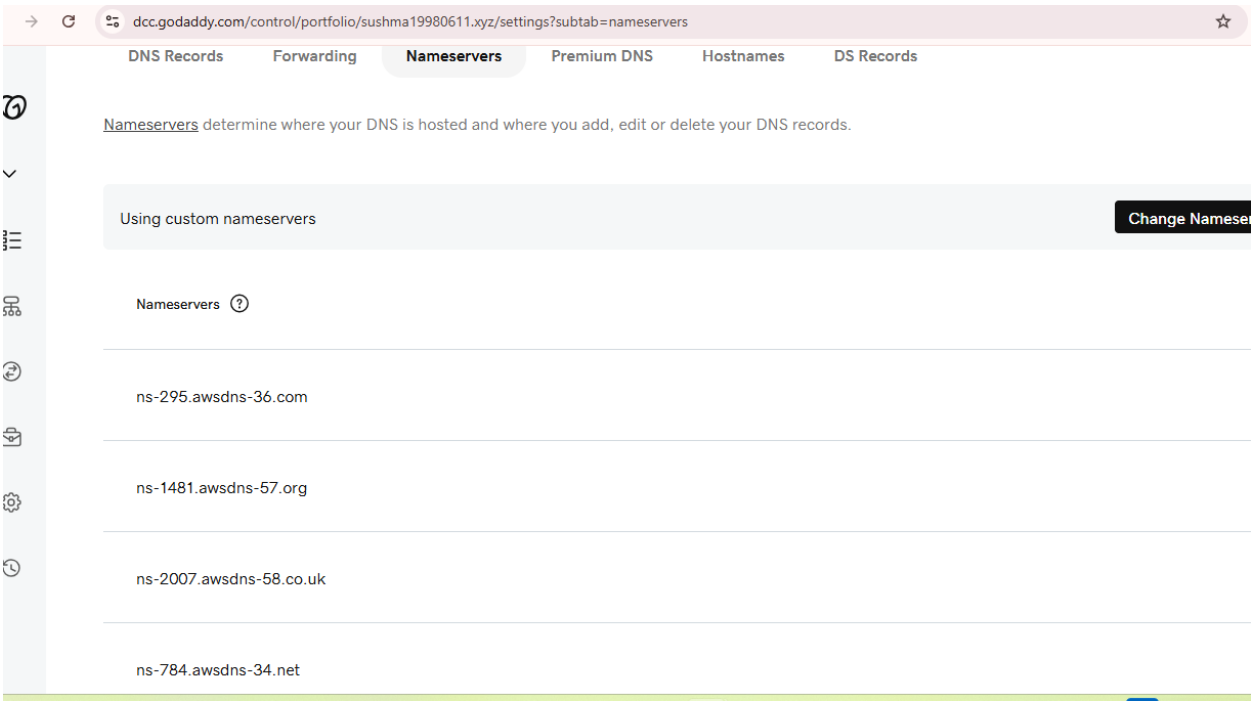
4) Create CDN and attach one SSL certificate.

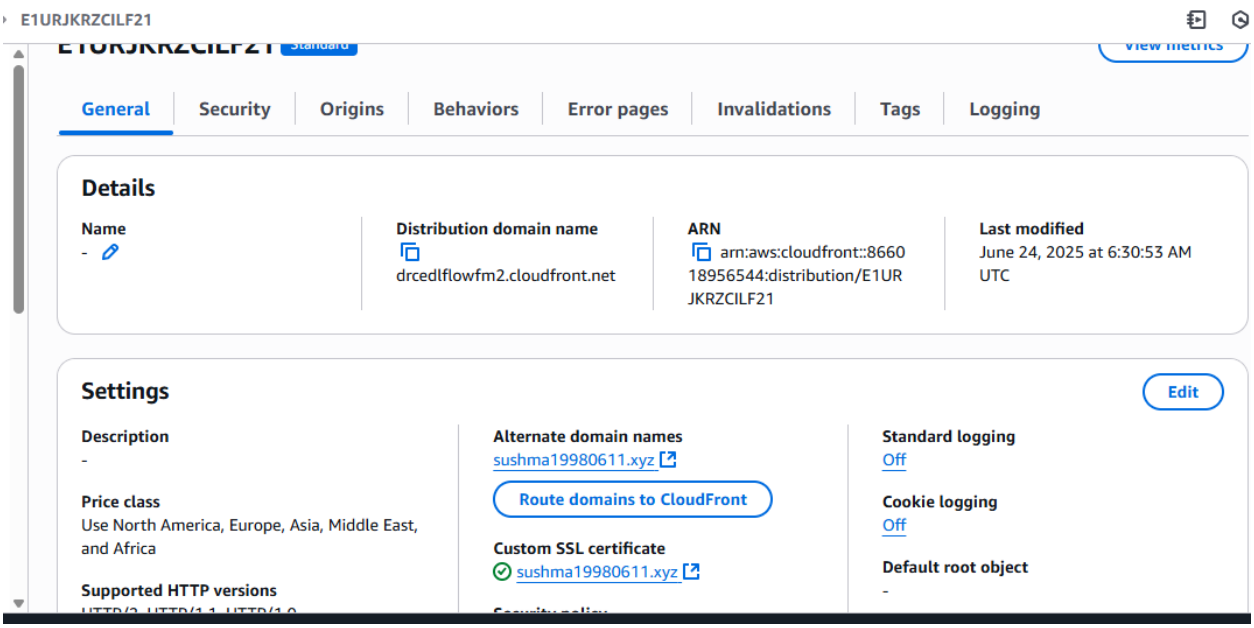


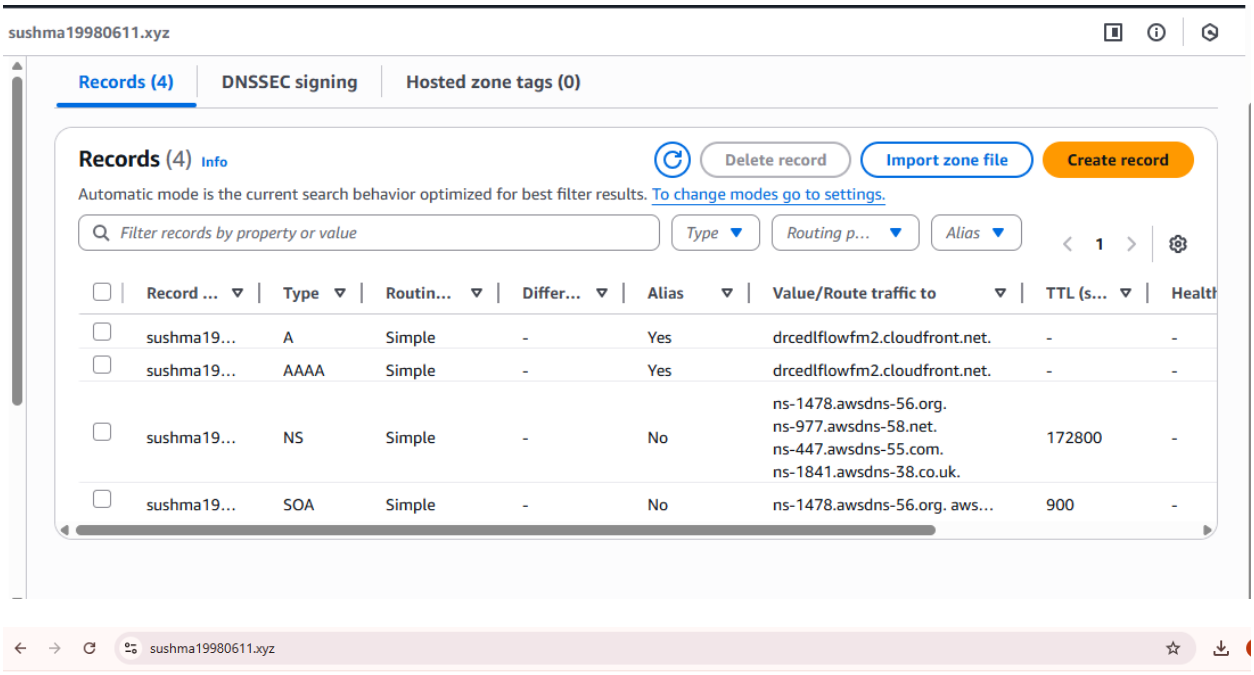




5) Create Route53 hosted zone and MAP the domain with CDN.

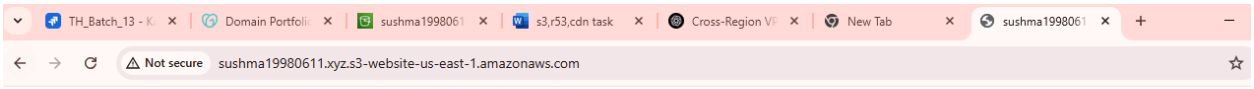

dcc.godaddy.com/control/portfolio/sushma19980611.xyz/settings?subtab=nameservers
DNS Records
Forwarding
Nameservers
Premium DNS
Hostnames
DS Records
Nameservers determine where your DNS is hosted and where you add, edit or delete your DNS records.
Using custom nameservers
Change Nameser
Nameservers
ns-295.awsdns-36.com
ns-1481.awsdns-57.org
ns-2007.awsdns-58.co.uk
ns-784.awsdns-34.net


E1URJKRZCILF21
General
Security
Origins
Behaviors
Error pages
Invalidations
Tags
Logging
Details
Name
-
Distribution domain name
drcedlflowfm2.cloudfront.net
ARN
arn:aws:cloudfront::866018956544:distribution/E1URJKRZCILF21
Last modified
June 24, 2025 at 6:30:53 AM UTC
Settings
Edit
Description
-
Price class
Use North America, Europe, Asia, Middle East, and Africa
Supported HTTP versions
Alternate domain names
sushma19980611.xyz
Route domains to CloudFront
Custom SSL certificate
sushma19980611.xyz
Standard logging
Off
Cookie logging
Off
Default root object
-

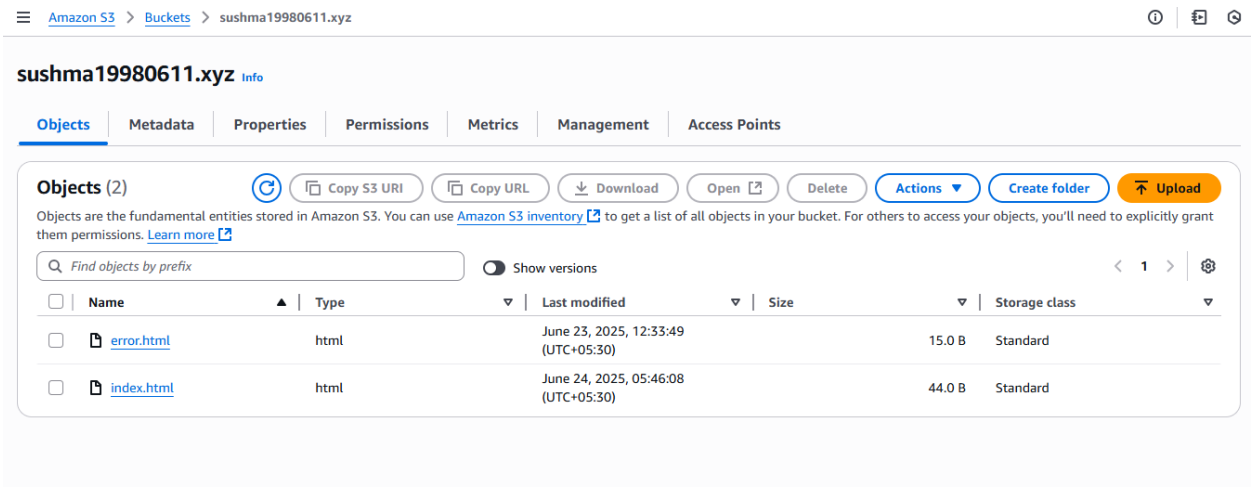


hello world how are you? this is my website

6) Update the index.html in s3 bucket and the updated file should be accessible by using domain name.



hello world



hello world how are you? this is my website

7) Share the Domain name in slack to test the connectivity.

My Domain name: sushma19980611.xyz