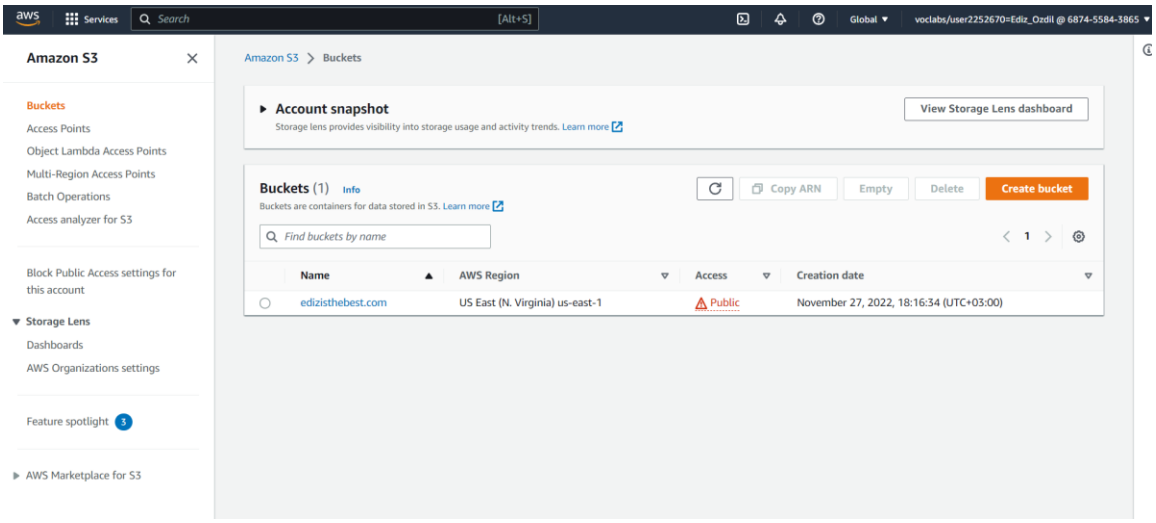
EDİZ ÖZDİL – 1906811 **COP4493 PROJECT**

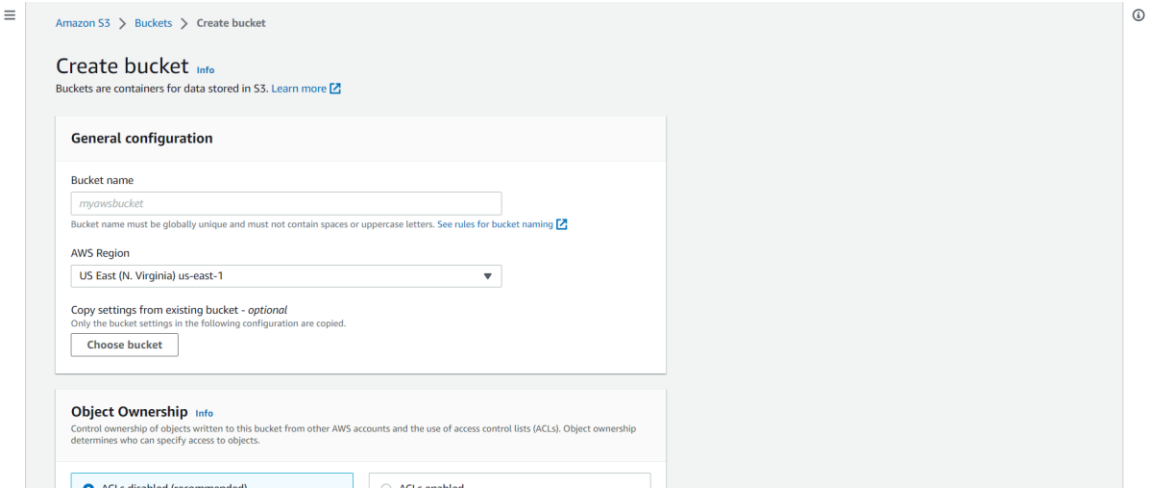
URL OF THE WEBSITE: **http://edizisthebest.com.s3-website-us-east-1.amazonaws.com/**

ACCOUNT ID: **687455843865**

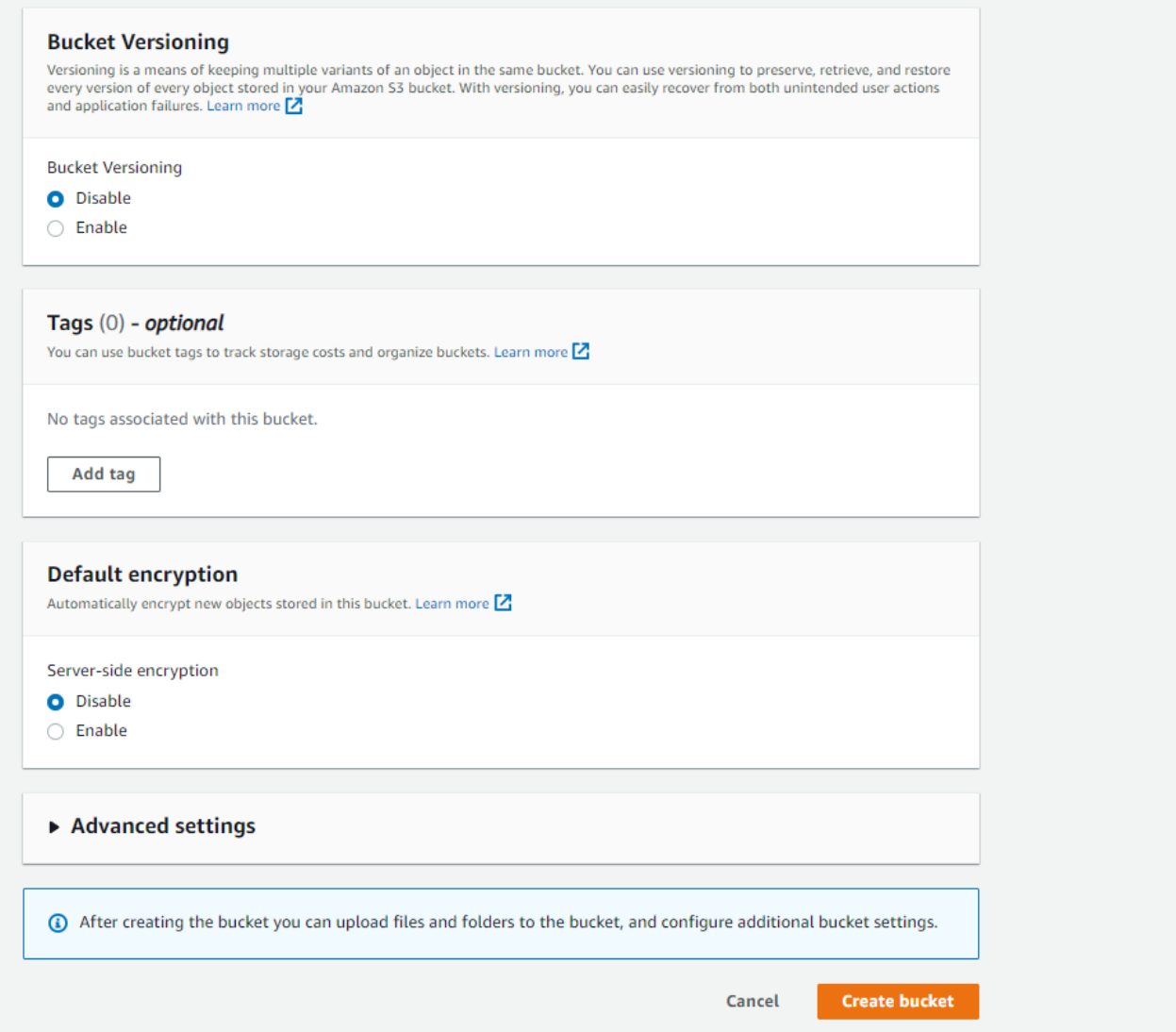
1.Create a bucket and click the create bucket



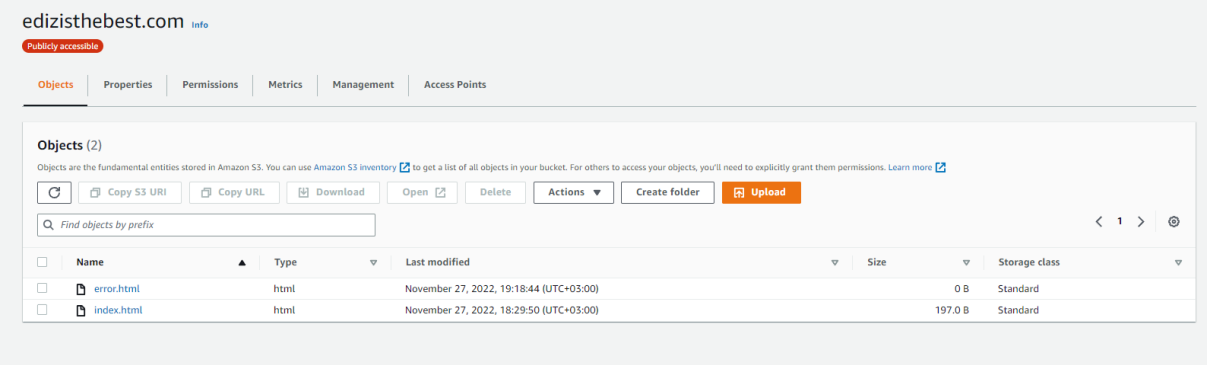
2. Enter bucket name and choose the region

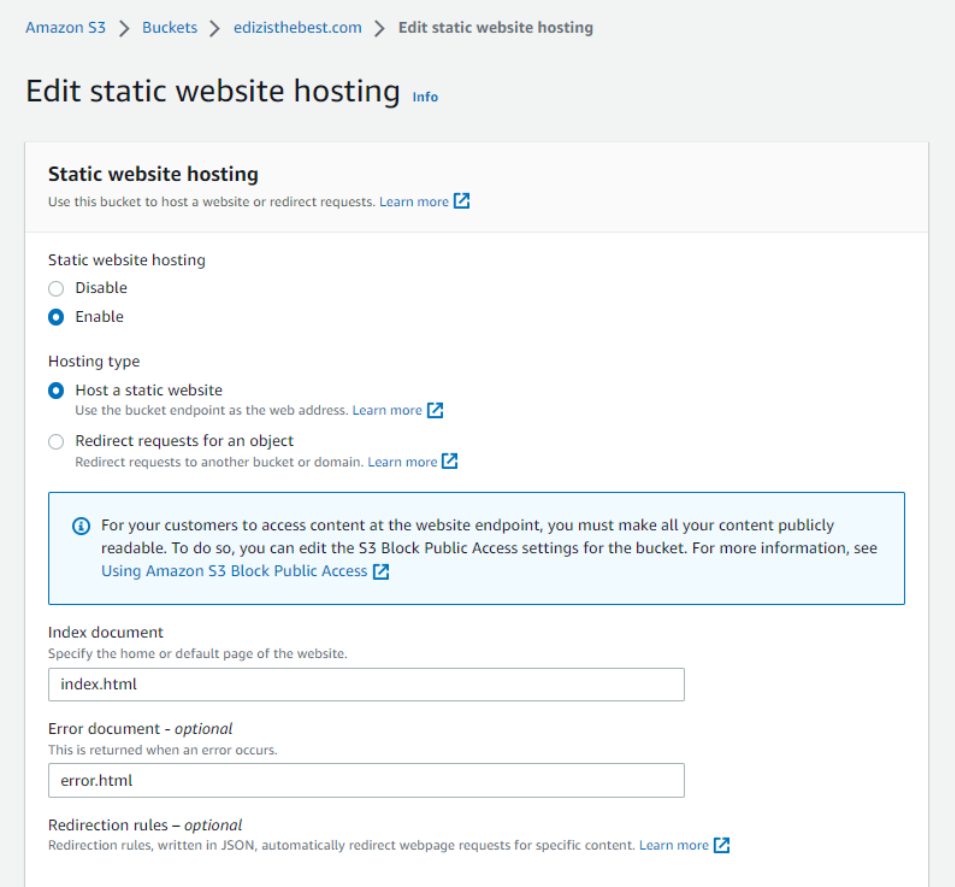


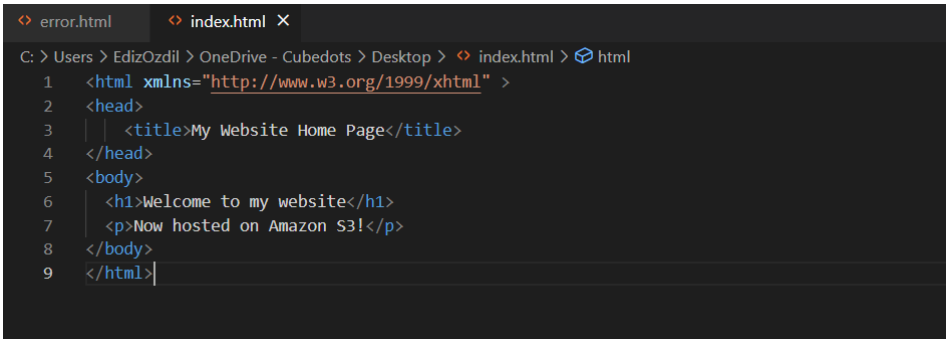
3.Create Bucket

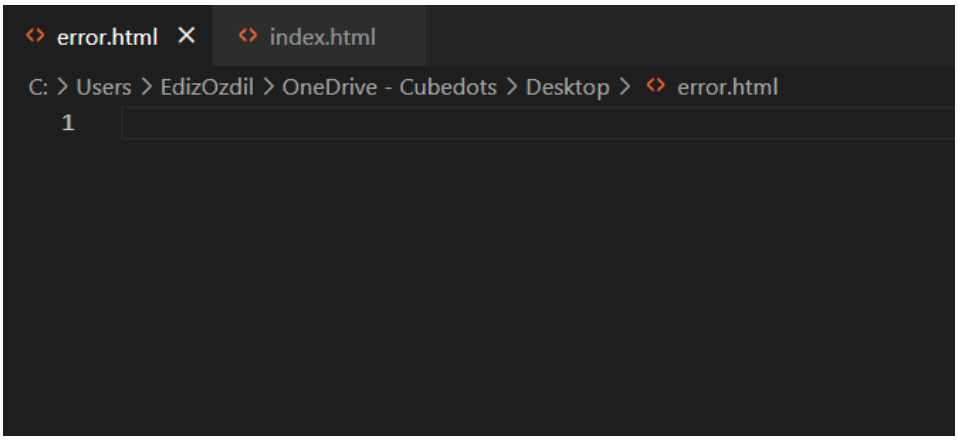


4. Enable static website hosting. Assign index and error files and upload them to the objects.

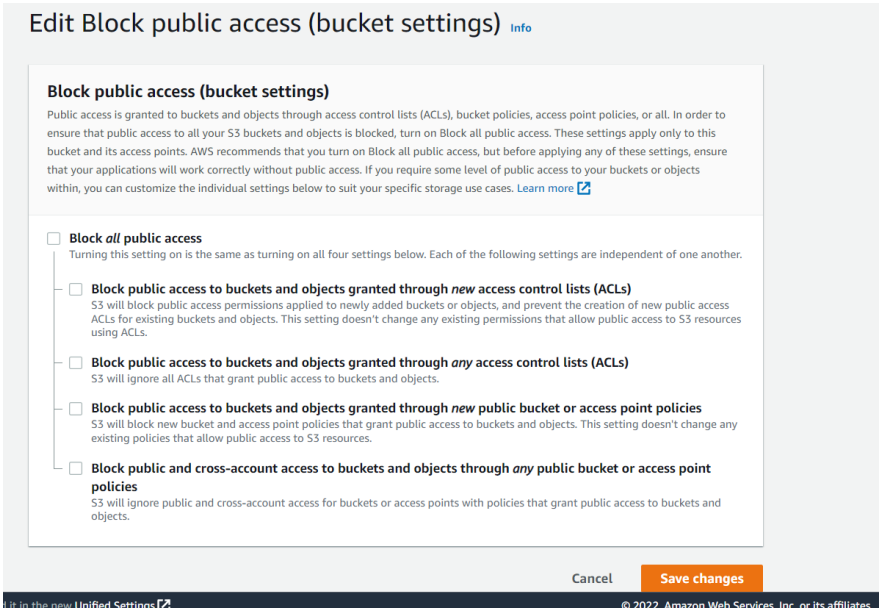



Amazon S3 > Buckets > edizisthebest.com > Edit static website hosting
Edit static website hosting Info
Static website hosting
Use this bucket to host a website or redirect requests. Learn more
Static website hosting
Disable
Enable
Hosting type
Host a static website
Use the bucket endpoint as the web address. Learn more
Redirect requests for an object
Redirect requests to another bucket or domain. Learn more
For your customers to access content at the website endpoint, you must make all your content publicly readable. To do so, you can edit the S3 Block Public Access settings for the bucket. For more information, see Using Amazon S3 Block Public Access
Index document
Specify the home or default page of the website.
index.html
Error document - optional
This is returned when an error occurs.
error.html
Redirection rules – optional
Redirection rules, written in JSON, automatically redirect webpage requests for specific content. Learn more

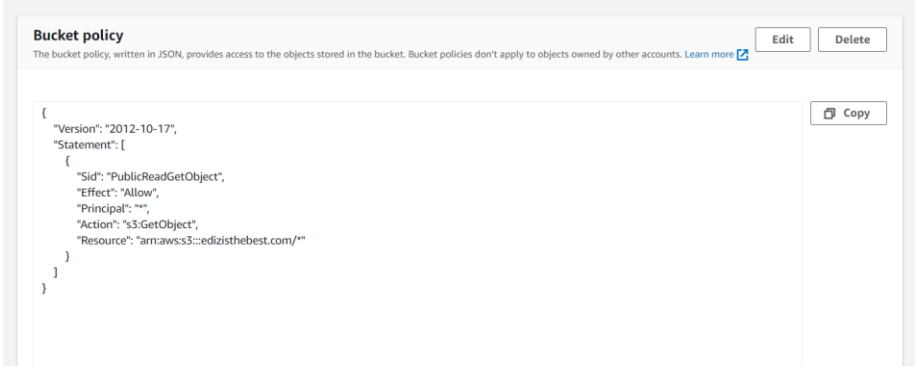

error.html
index.html
C: > Users > EdizOzdil > OneDrive - Cubedots > Desktop > index.html > html
<html xmlns="http://www.w3.org/1999/xhtml" >
<head>
<title>My Website Home Page</title>
</head>
<body>
<h1>Welcome to my website</h1>
Now hosted on Amazon S3!
</body>
</html>


error.html
index.html
C: > Users > EdizOzdil > OneDrive - Cubedots > Desktop > error.html
1

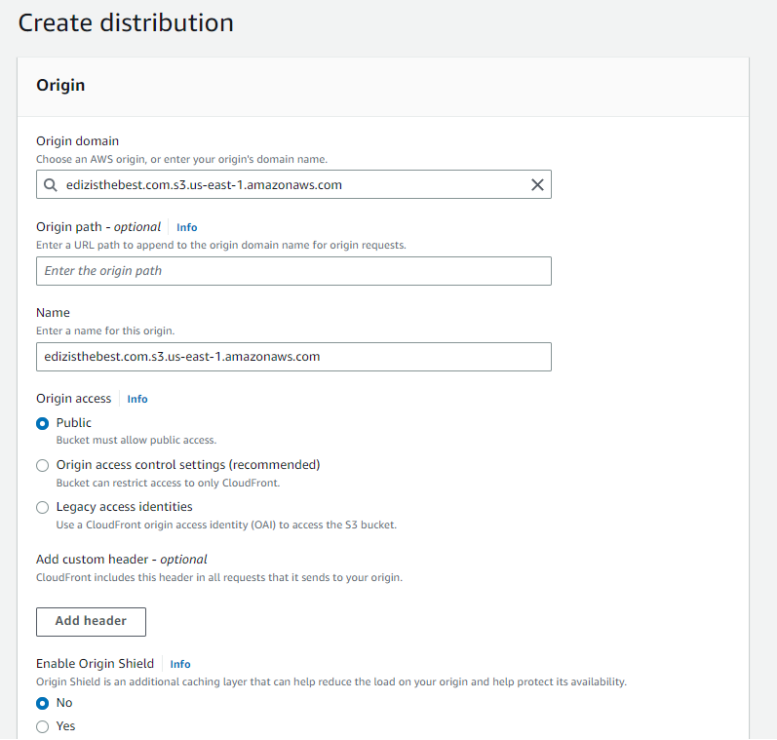
5. Edit block public access settings.To create a public, static website, you might also have to edit the Block Public Access settings for your account before adding a bucket policy. Clear Block all public access, and choose Save changes.

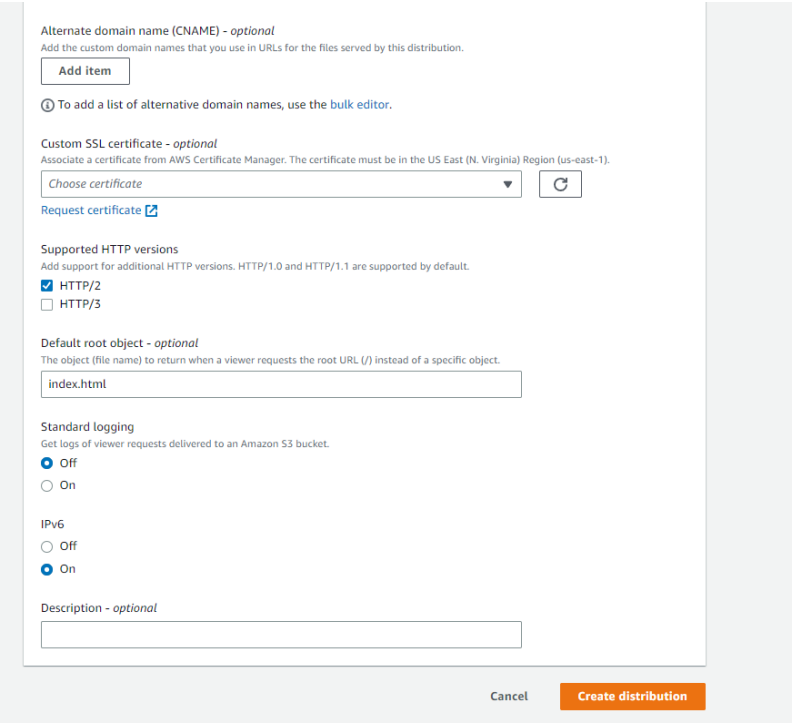


6. Add a bucket policy that makes my bucket content publicly available. To grant public read access to your website, copy the following bucket policy, and paste it into the Bucket policy editor.

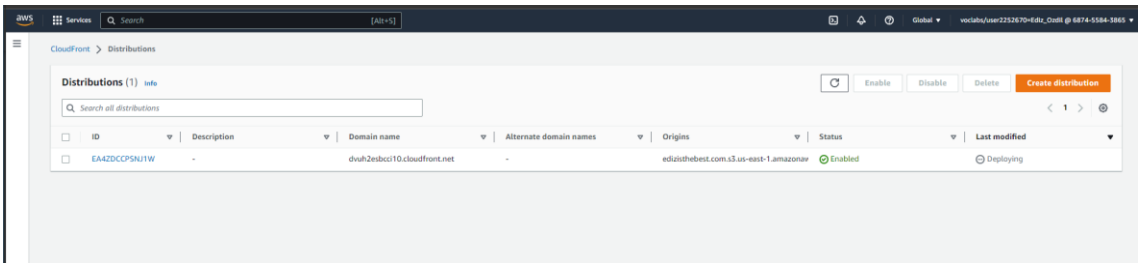


7. Create a distribution screen, select the origin domain and write our index.html file to the default root object part and create our distribution.

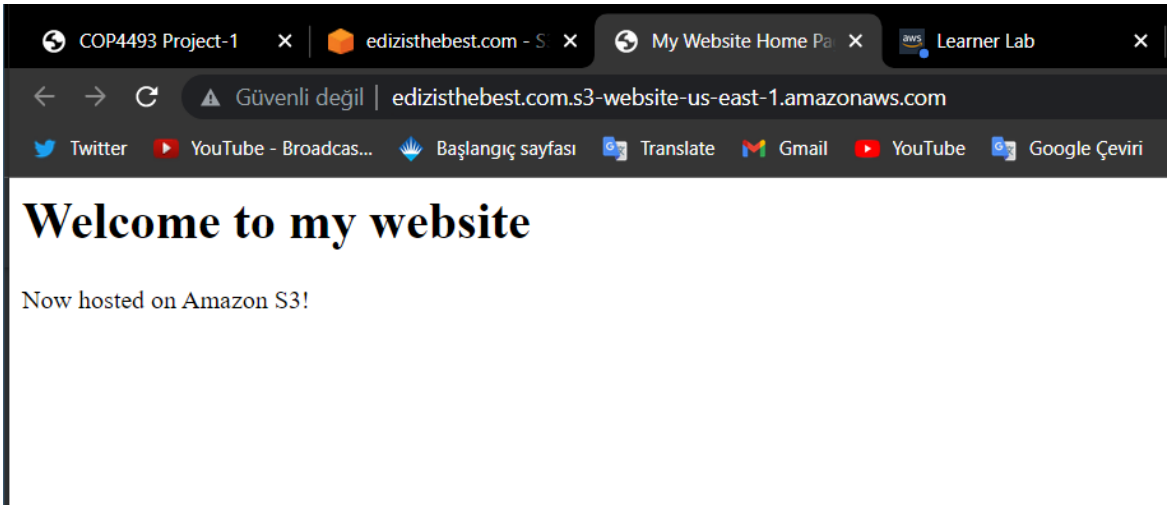




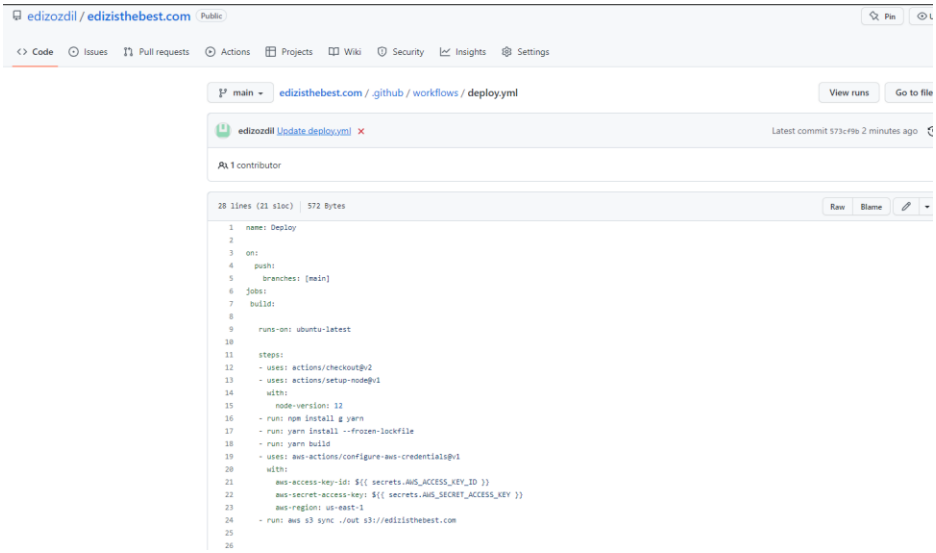
8. Our distribution is ready.



9. Also our project is ready too.



10.BONUS GITHUB PART



Unable to create user

AWS could not create the user you requested. Learn more

User: arn:aws:sts::687455843865:assumed-role/voclabs/user2252670=Ediz_Ozdil is not authorized to perform: iam:CreateUser on resource: arn:aws:iam::687455843865:user/ed because no identity-based policy allows the iam:CreateUser action

Review

Review your choices. After you create the user, you can view and download the autogenerated password and access key.

User details

User name	ed
AWS access type	Programmatic access and AWS Management Console access
Console password type	Autogenerated
Require password reset	Yes

I don’t have permission for adding users and see their access and secret access keys then Git project failed.