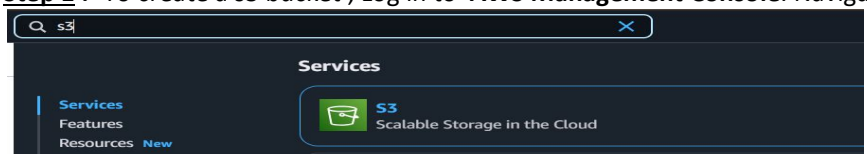
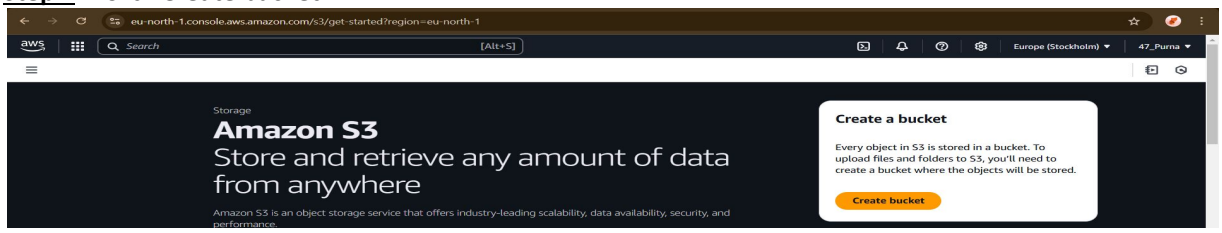
ASSIGNMENT 6 :- Upload a static website in s3.

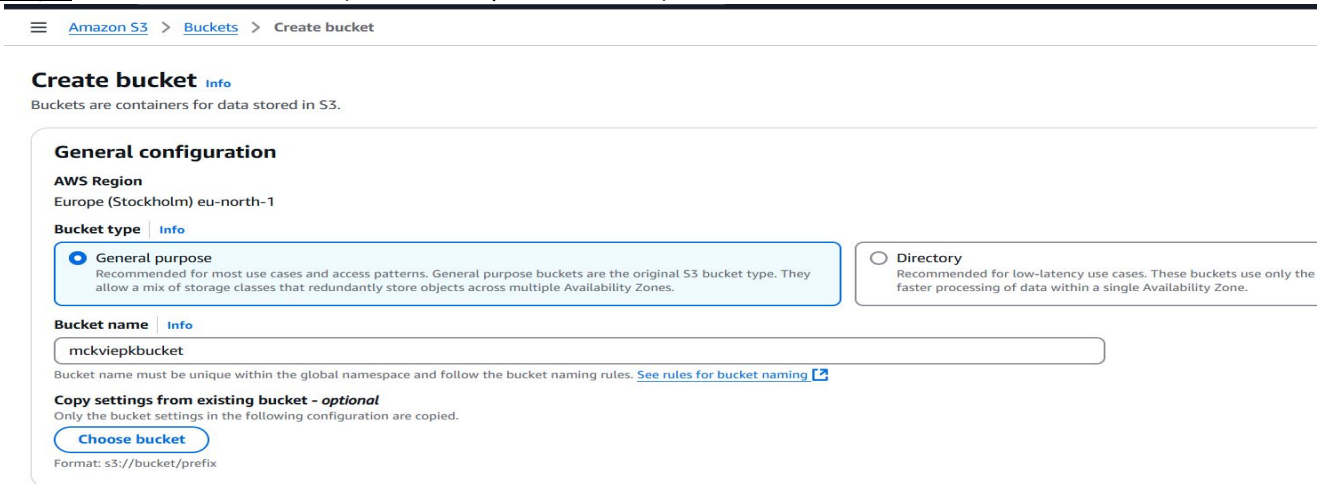
Step 1 :- To create a s3 bucket , Log in to **AWS Management Console**. Navigate to **S3** (Simple Storage Service).



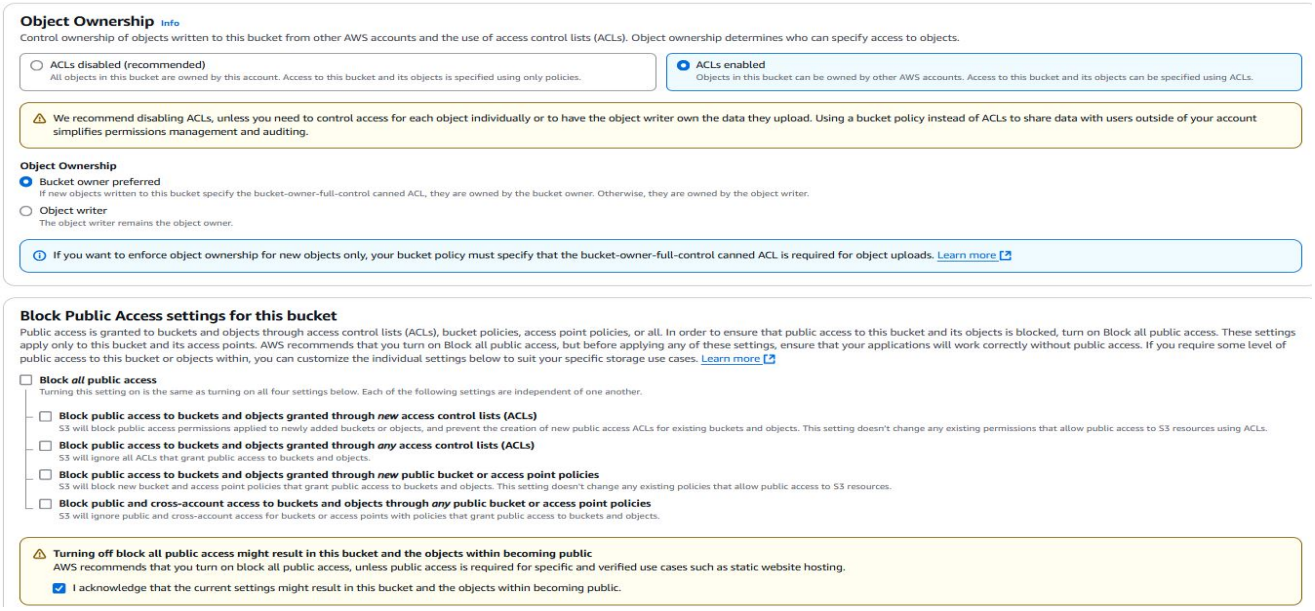
Step 2 :- Click **Create bucket**.



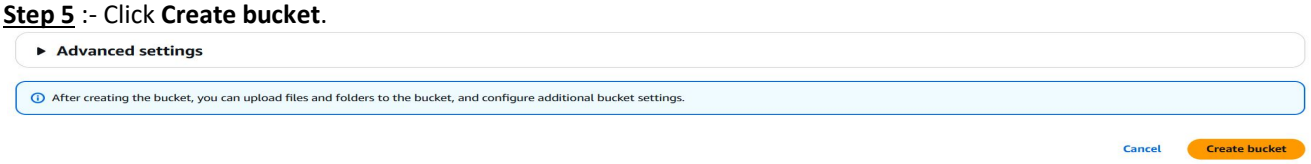
Step 3 :- Enter a **Bucket name** (must be unique across AWS).



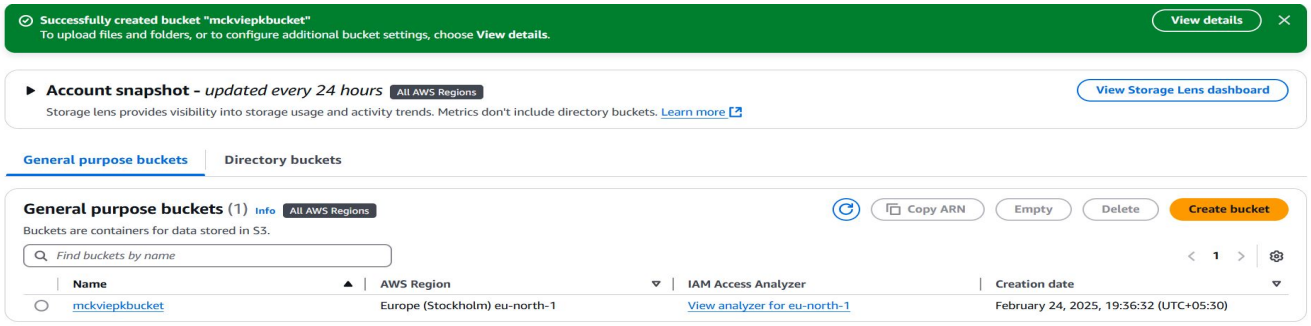
Step 4 :- Click Object Ownership as “ACLs enabled”. Uncheck **Block all public access** (so your website can be accessed). And Confirm the **acknowledgement .**



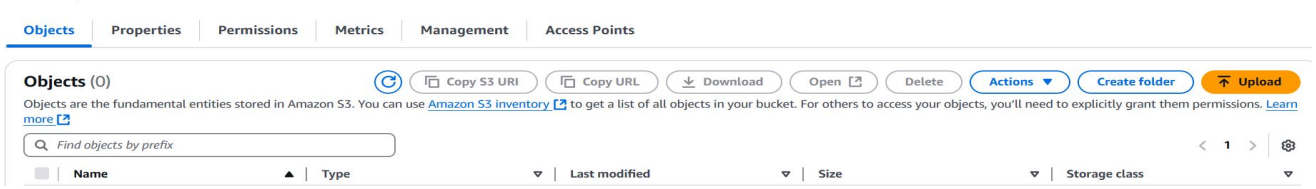
Step 5 :- Click **Create bucket**.



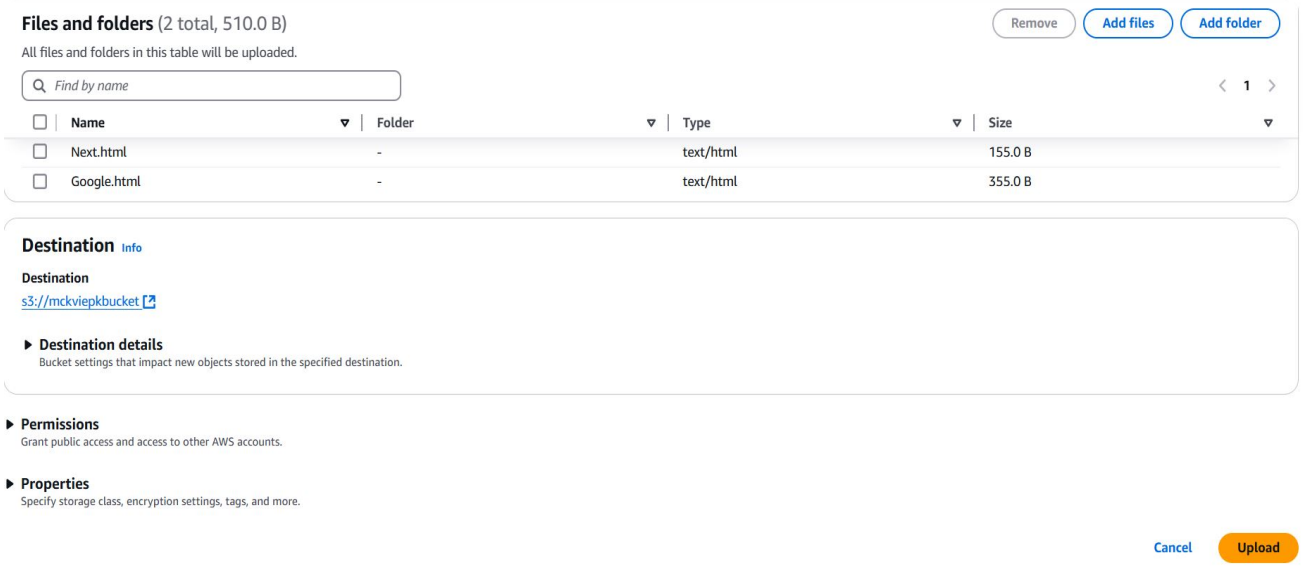
Step 6 :- To upload Website Files, Open newly created s3 bucket and go to the **Objects** tab.



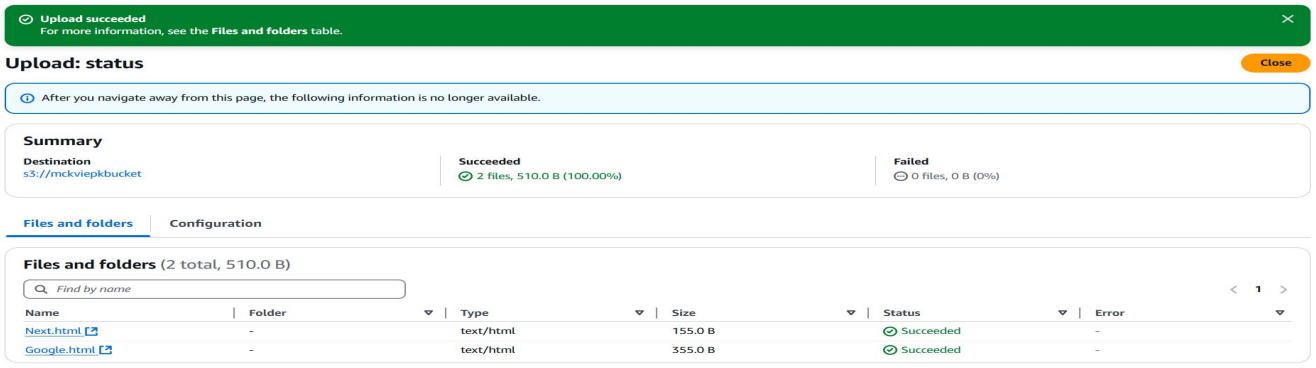
Step 7 :- Click **Upload**.



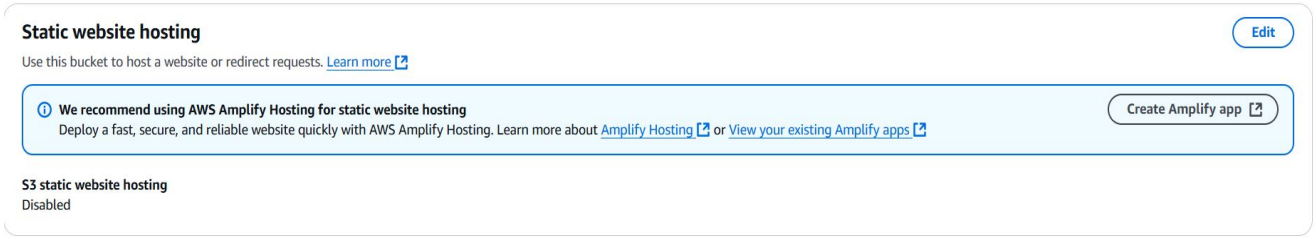
Step 8 :- Click **Add files** and select website files (`Google.html`, `Next.html`, etc.). Click **Upload**.



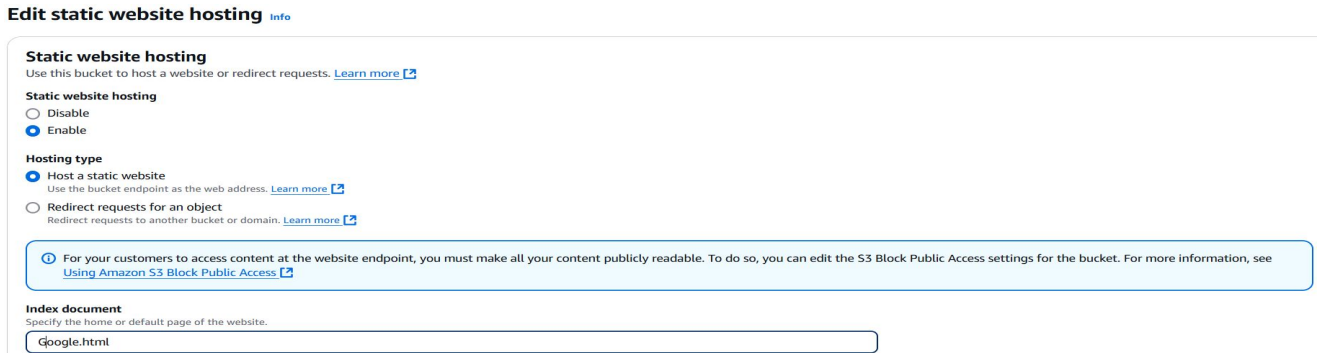
Step 9 :-Folder uploaded successfully so close .



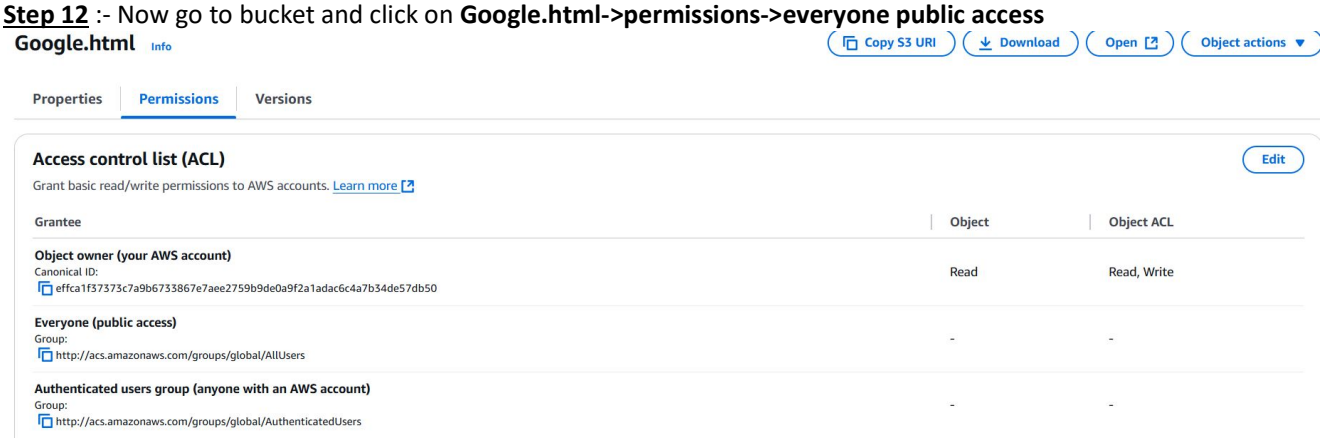
Step 10 :- Go to **buckets -> Properties** and edit the static website hosting.



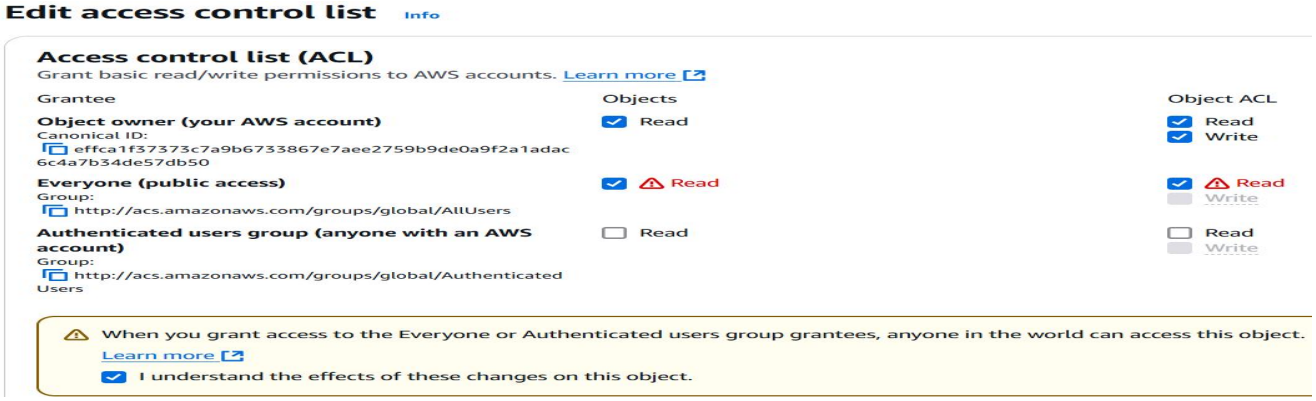
Step 11 :- Now enable **static website hosting** and in index document write Google.html and click on save changes.



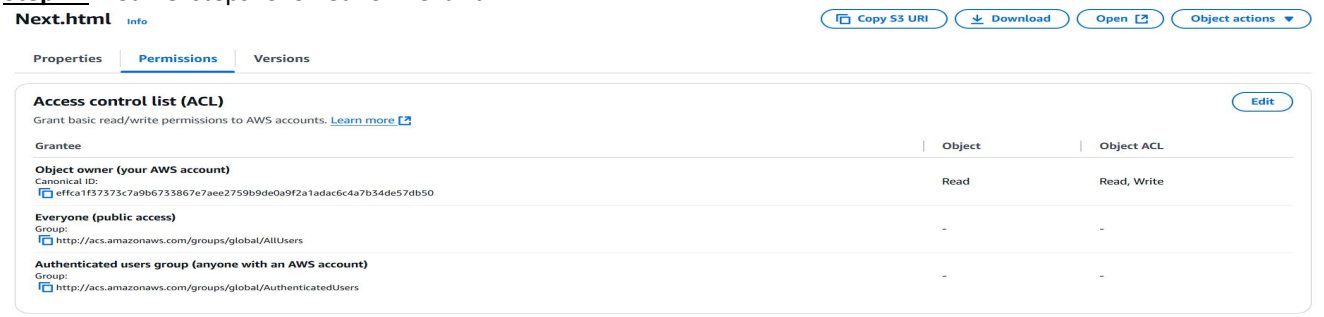
Step 12 :- Now go to bucket and click on **Google.html->permissions->everyone public access**



Step 13 :- . Enable both the read option and click on checkbox means the website can seen by anyone. And confirm the **acknowledgement**.



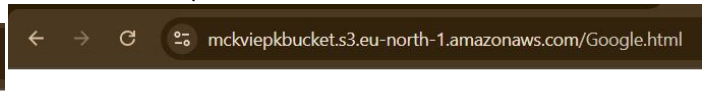
Step 14 :- Same steps followed for Next.html



Step 15 :- Click the URL, and open a new tab in browser and pest the link and entered, website is live!

This is next

This is a next



This is heading

this is paragraph

Google Nexts