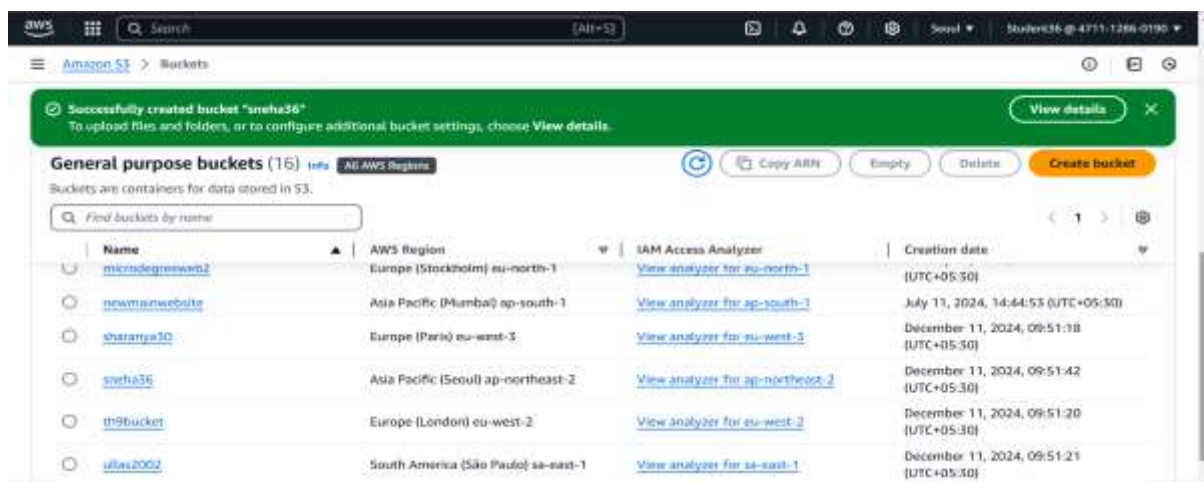


4. Hosting a static website using S3 bucket.

Create S3 bucket

Steps

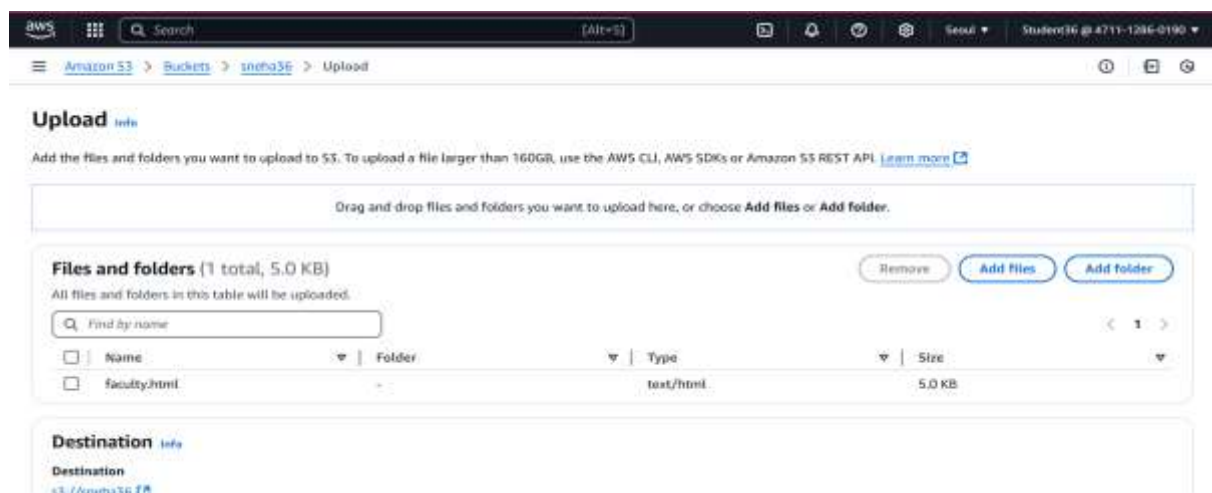
1. In AWS console, search for S3 bucket.
2. In S3 dashboard, under General purpose buckets click create bucket button.
3. Provide bucket type as General purpose and name as sneha36.
4. Enable the bucket key.
5. Click the create bucket.



Upload file

Steps

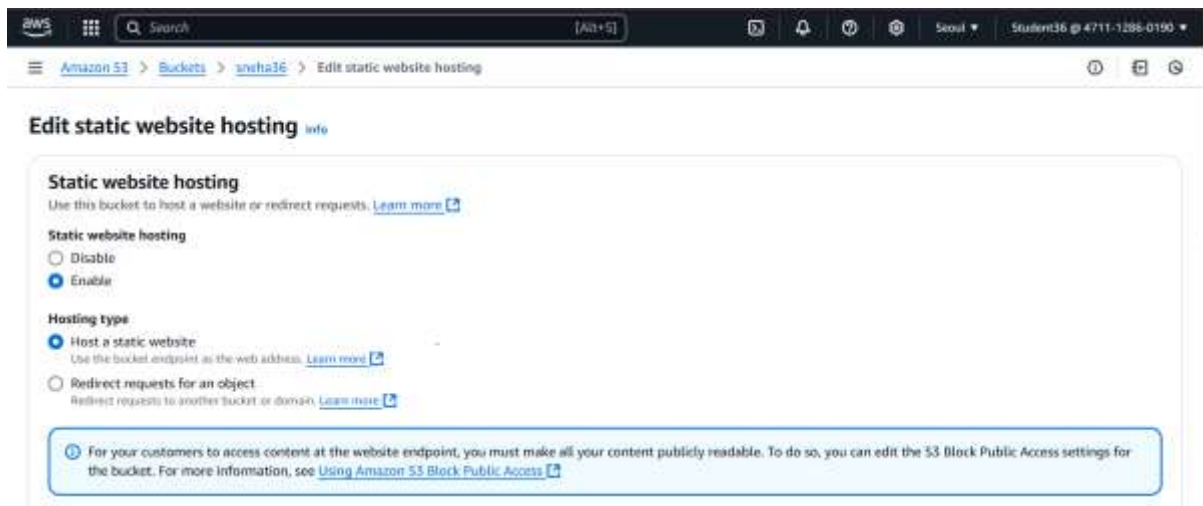
1. Click on the bucket that has been create
2. Click on the upload button.
3. Choose the file to upload and click the upload button.



Static website hosting

Steps

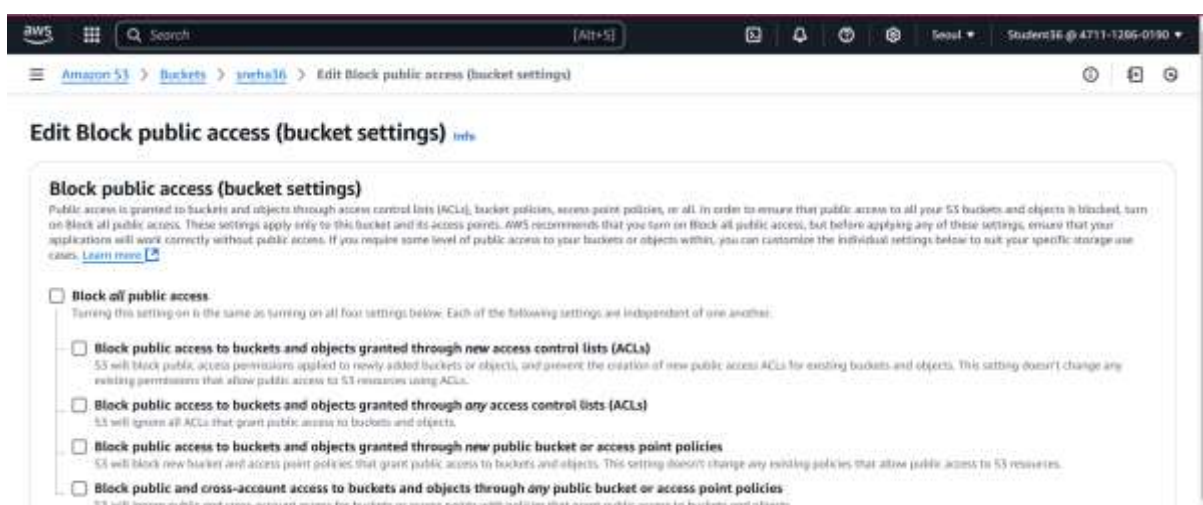
1. Click on the bucket that has been create.
2. Under the properties,click edit static webste hosting.
3. Provide the index document as index.html
4. Click the save changes.



Block public access

Steps

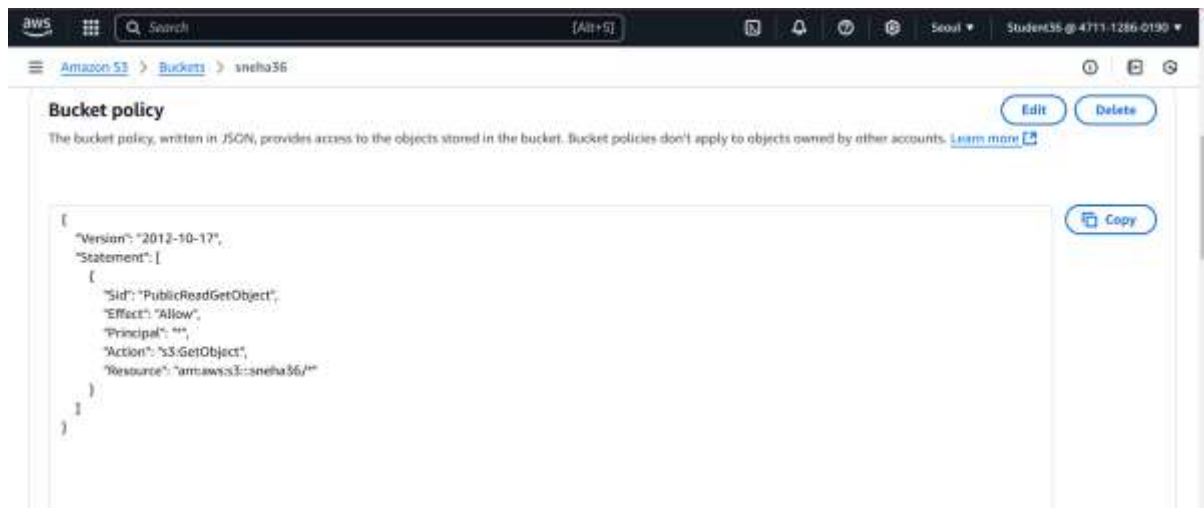
1. Under permission, click Edit Block public access.
2. Uncheck Block of public access and confirm



Bucket policy

Steps

1. Under permission, click Edit Bucket policy.
2. In chrome, search Bucket policy for static website and copy the code of step 2.
3. Paste in bucket policy and provide the bucket name as sneha36.



Final Result

Under properties copy the url of static website hosting

