demo

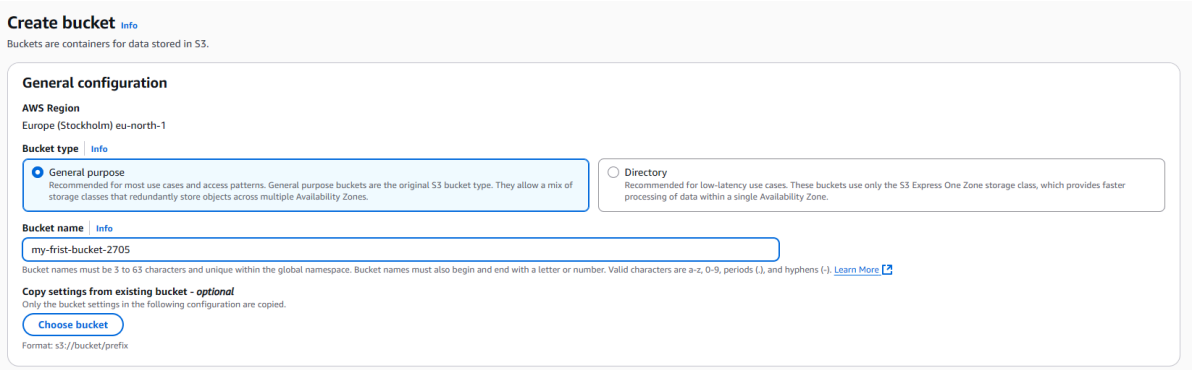
Task-1 : Cloud Storage Setup

CREATE AND CONFIGURE CLOUD STORAGE ON AWS S3 OR GOOGLE CLOUD STORAGE.

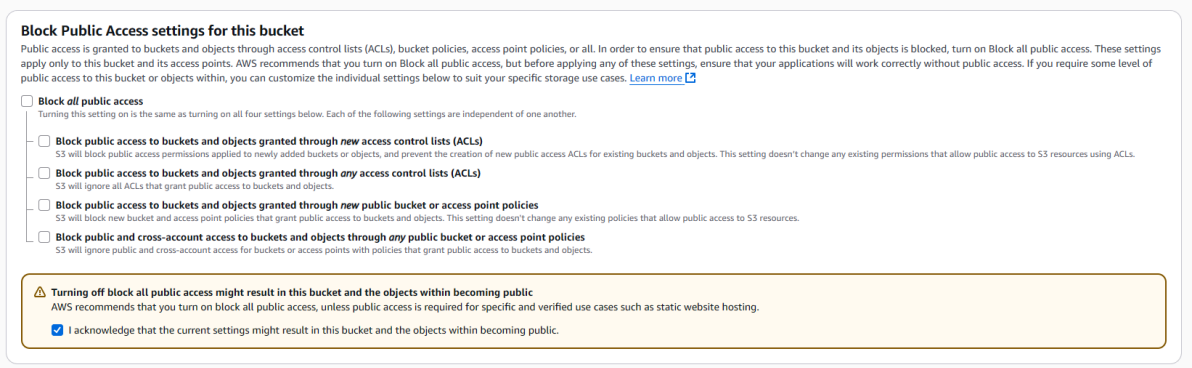
DELIVERABLE: A BUCKET SETUP WITH EXAMPLE FILES UPLOADED AND ACCESS PERMISSIONS CONFIGURED

Creating an S3 Bucket

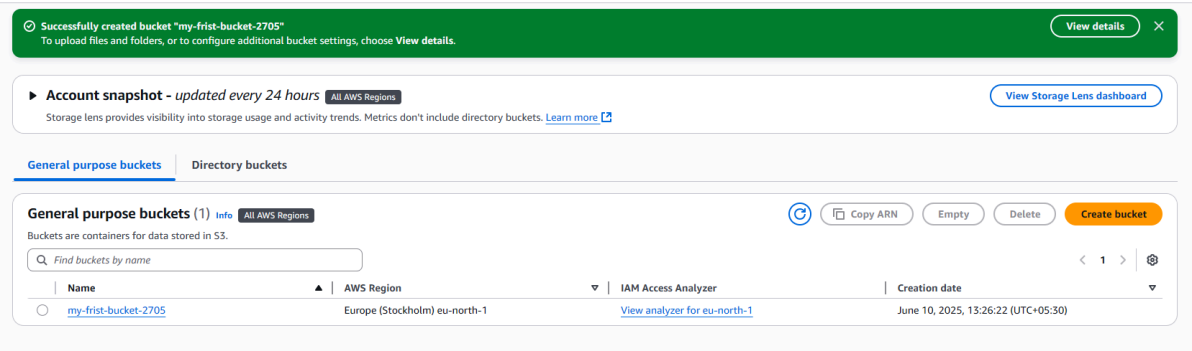
Go search S3 bucket → click on it → click create bucket



Give a unique name for the bucket, make sure that your name is having some numbers(ID)



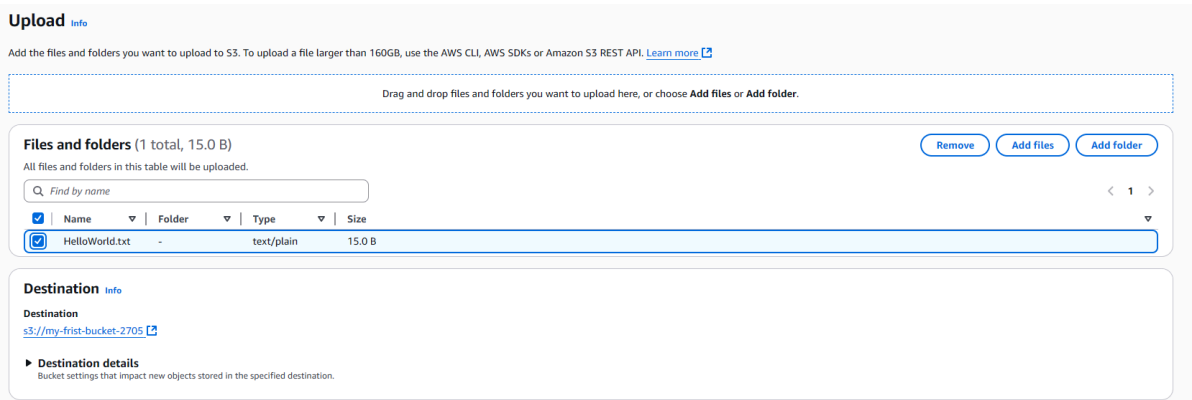
Uncheck the “Block all public access” and check the acknowledgement.



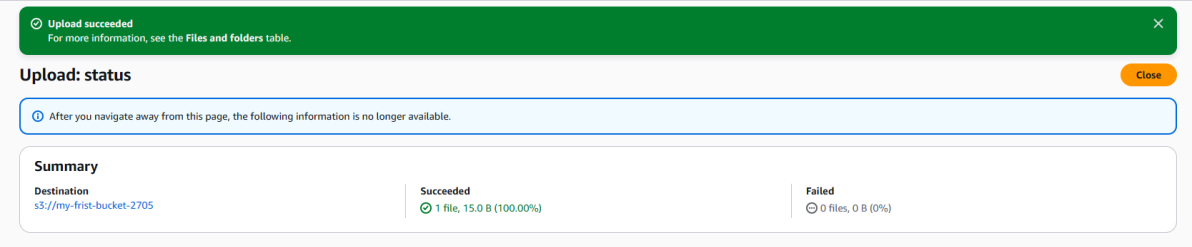
Bucket created

Uploading File and giving permissions

Uploading the file

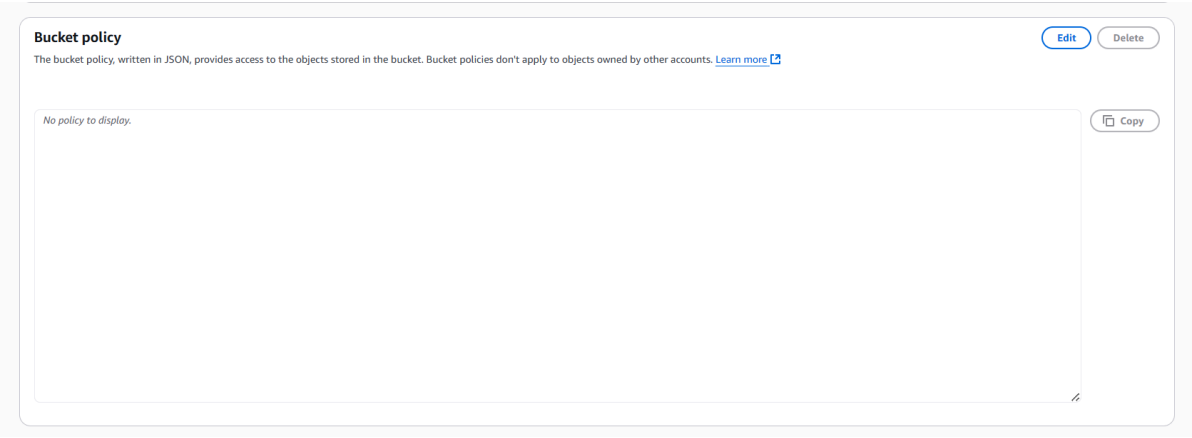


click add files → add the file → select the file you want to upload → click upload



File uploaded

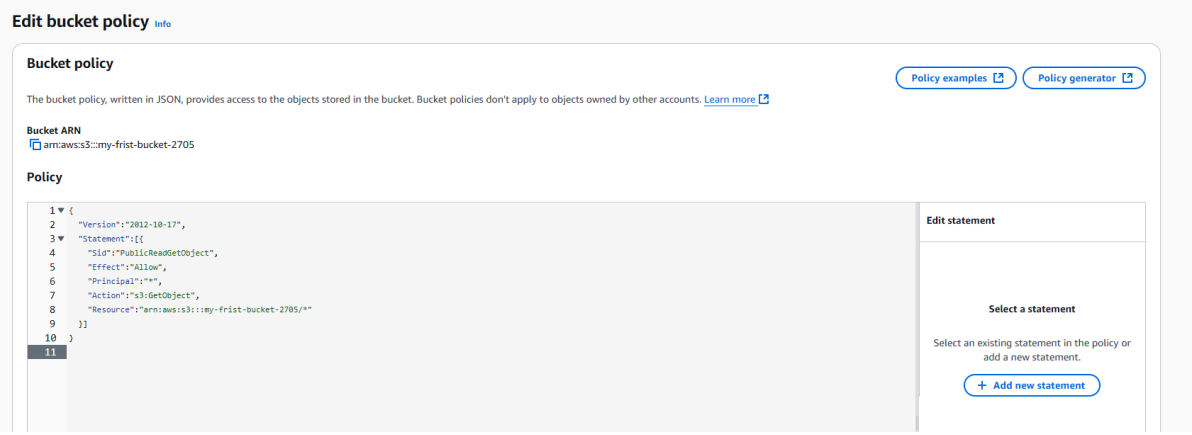
Click on your bucket name → Go to permissions.



now click edit → copy this json code down below

```
{
  "Version":"2012-10-17",
  "Statement":[{
    "Sid":"PublicReadGetObject",
    "Effect":"Allow",
    "Principal":"*",
    "Action":"s3:GetObject",
    "Resource":"arn:aws:s3:::your-bucket-name/*"
  }]
}
```

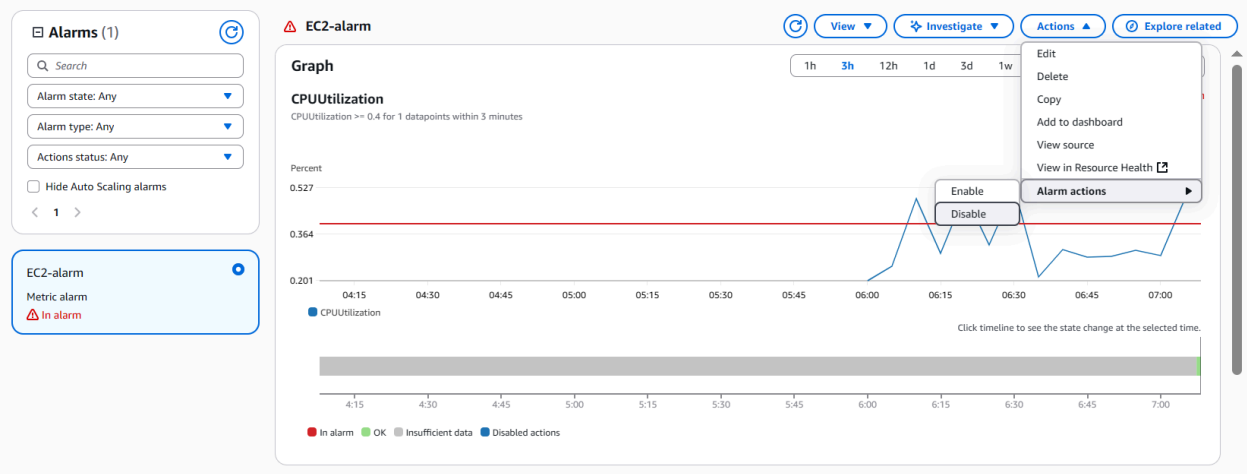
This code will only give a read permissions



Paste the code in the Policy section

click Save

Here you gave a permissions



After using the Disable the alarm.