

# Task 1: AWS S3 Cloud Storage Setup

## ✓ Task Objective:

Create and configure cloud storage on **AWS S3** as part of the internship at **Codtech**.

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## Task Summary:

- S3 Bucket Name: `abdul2000.bucket`
  - **Service Used:** Amazon S3 (Simple Storage Service)
  - **Cloud Platform:** AWS
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## Steps Performed

### 1. Created an S3 Bucket

- Logged into AWS Console.
- Navigated to **Amazon S3** service.
- Clicked on **Create bucket**.
- Named the bucket: `abdul2000.bucket`
- Chose **default AWS Region** (e.g `us-east-1`)
- Left other settings as default.
- Created the bucket.

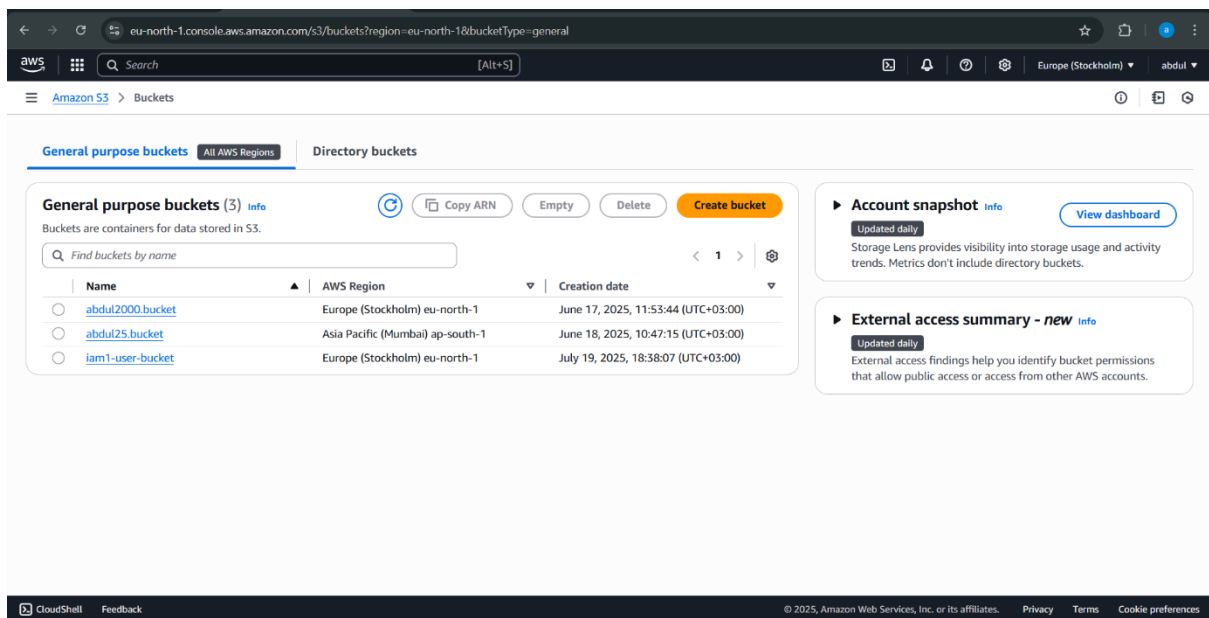
### 2. Uploaded a File

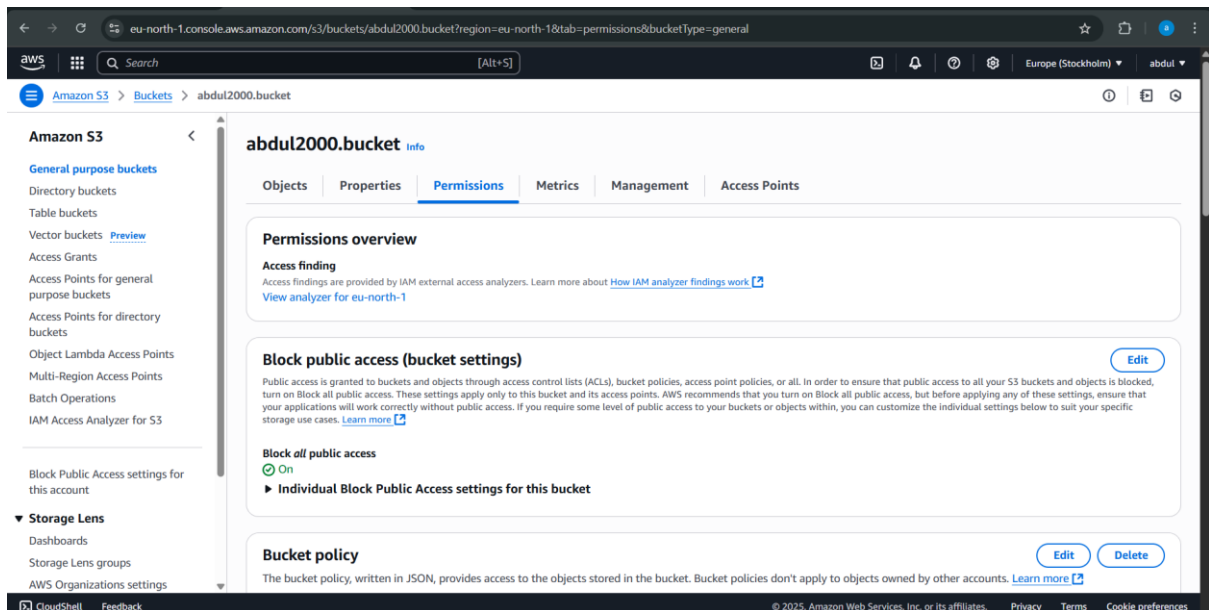
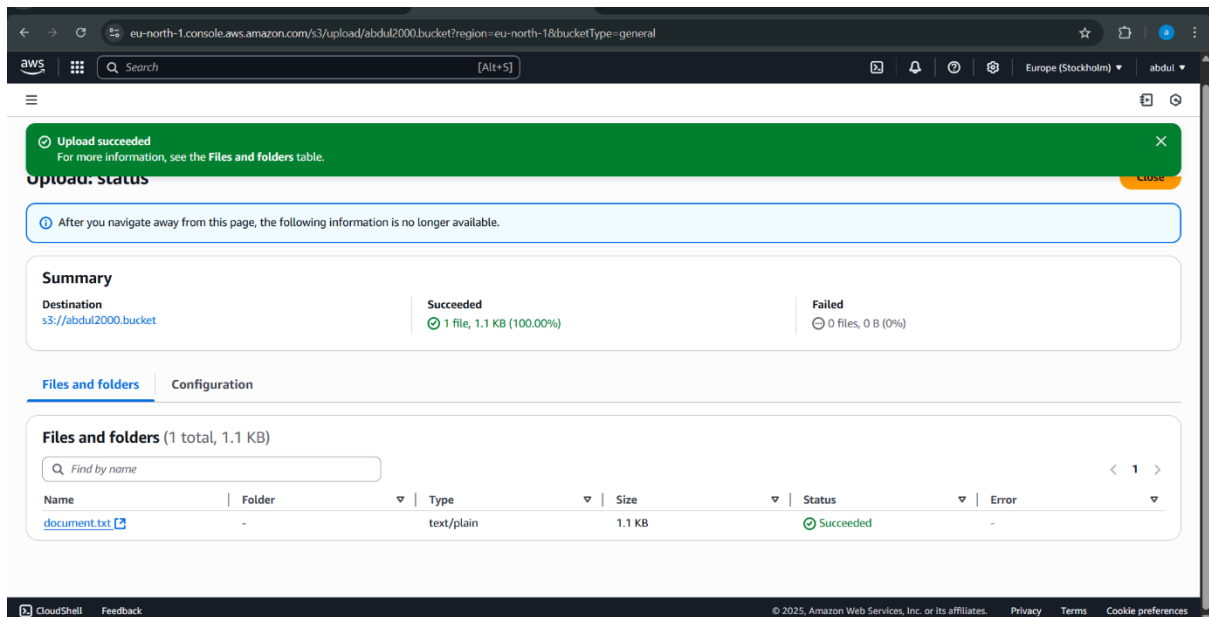
- Opened the bucket: `abdul2000.bucket`
- Clicked **Upload** \* Added a test file (e.g: `decoment.txt` ).
- Successfully uploaded the file.

### 3. Enabled Public Access using ACL

- Selected the uploaded file.
- Went to **Permissions** tab.
- Under **Access Control List (ACL)**:
  - Enabled **public read access** for "Everyone".
  - Confirmed the warning and saved setting

## Screenshots:





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 **Completed**

📅 Date: [18th June 2025]