

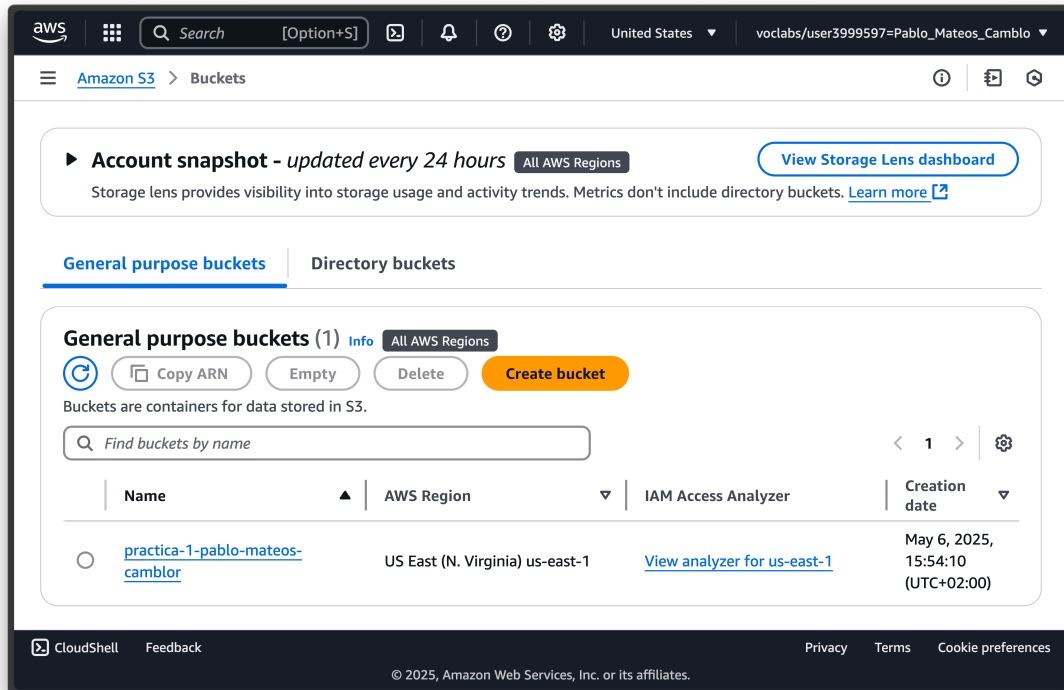
Práctica 1 - AWS

Taller de NextDigital

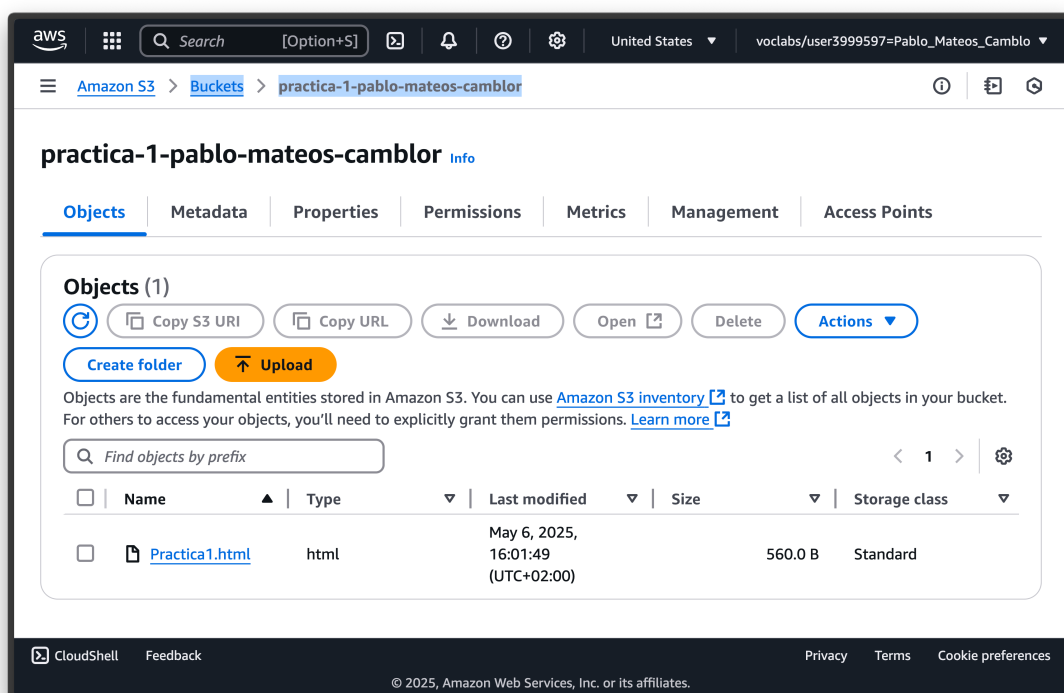
Pablo Mateos Camblor

(Leí que había que fotografiar los pasos después de hacerlos, por lo que mostraré capturas de las cosas ya hechas)

Creación del Bucket S3:



Subida del archivo HTML a desplegar:



Desbloqueo de acceso público:

The screenshot shows the AWS console interface for the bucket 'practica-1-pablo-mateos-camblor'. The main heading is 'Block public access (bucket settings)' with an 'Edit' button. Below this, a paragraph explains that public access is blocked by default and provides instructions on how to manage it. A section titled 'Block all public access' shows a toggle switch set to 'Off'. Underneath, a section titled 'Individual Block Public Access settings for this bucket' lists four options, all of which are currently unchecked:

- ☐ **Block public access to buckets and objects granted through *new* access control lists (ACLs)**
S3 will block public access permissions applied to newly added buckets or objects, and prevent the creation of new public access ACLs for existing buckets and objects. This setting doesn't change any existing permissions that allow public access to S3 resources using ACLs.
- ☐ **Block public access to buckets and objects granted through *any* access control lists (ACLs)**
S3 will ignore all ACLs that grant public access to buckets and objects.
- ☐ **Block public access to buckets and objects granted through *new* public bucket or access point policies**
S3 will block new bucket and access point policies that grant public access to buckets and objects. This setting doesn't change any existing policies that allow public access to S3 resources.
- ☐ **Block public and cross-account access to buckets and objects through *any* public bucket or access point policies**
S3 will ignore public and cross-account access for buckets or access points with policies that grant public access to buckets and objects.

The footer of the console shows 'CloudShell', 'Feedback', 'Privacy', 'Terms', 'Cookie preferences', and the copyright notice '© 2025, Amazon Web Services, Inc. or its affiliates.'

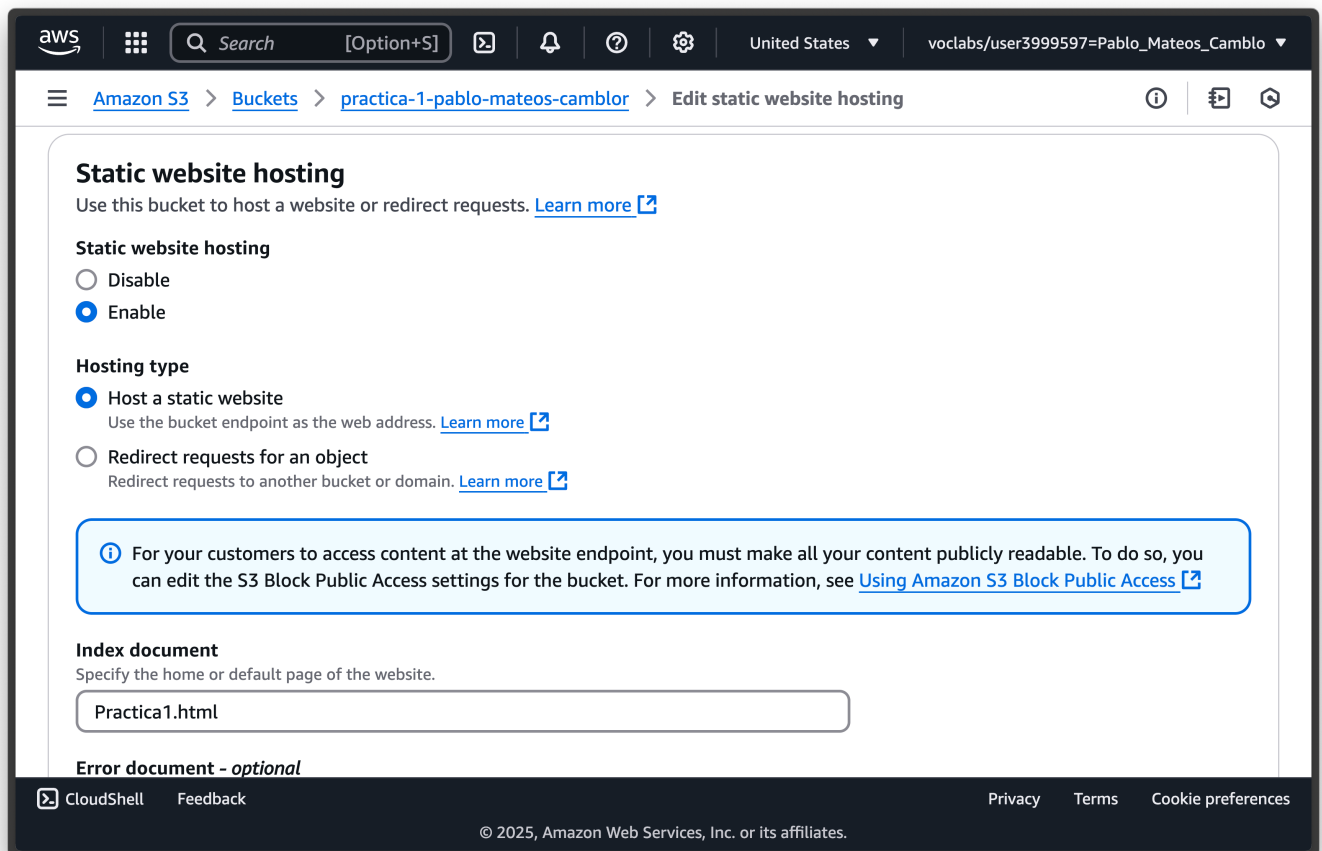
Cambio de política del Bucket:

The screenshot shows the AWS console interface for the bucket 'practica-1-pablo-mateos-camblor' at the 'Bucket policy' page. It features 'Edit' and 'Delete' buttons. A paragraph explains that the bucket policy is written in JSON and provides access to objects stored in the bucket. Below this, a JSON policy is displayed in a text area, with a 'Copy' button to its right:

```
{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Effect": "Allow",
      "Principal": "*",
      "Action": "s3:GetObject",
      "Resource": "arn:aws:s3:::practica-1-pablo-mateos-camblor/*"
    }
  ]
}
```

The footer of the console is identical to the previous screenshot, showing 'CloudShell', 'Feedback', 'Privacy', 'Terms', 'Cookie preferences', and the copyright notice '© 2025, Amazon Web Services, Inc. or its affiliates.'

Configuración del servicio:



Bucket desplegado [aquí](#):

