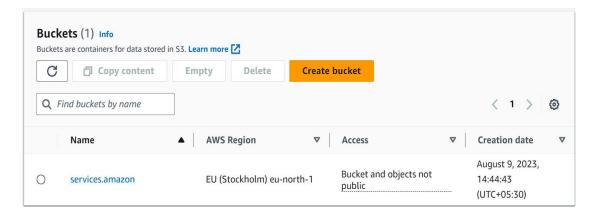
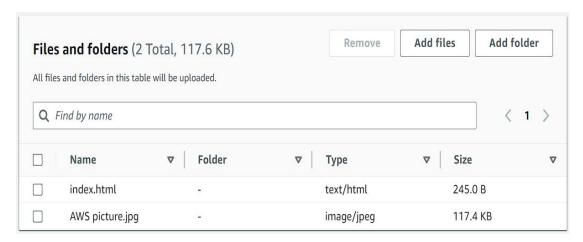
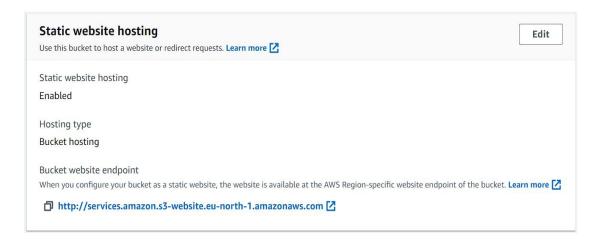
### 1) S3 Bucket created



2) Index.html and the picture files are uploaded to the bucket/website



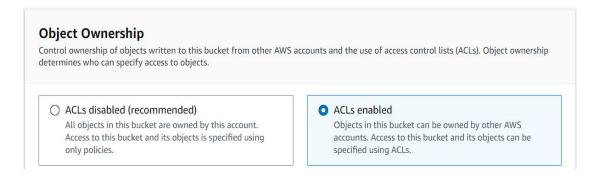
3) Enabling the Static Website Hosting under Properties



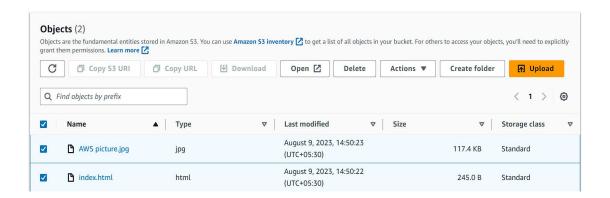
### 4) Unchecking all the block public access under permissions

☐ Block all public access	
Tui	rning this setting on is the same as turning on all four settings below. Each of the following settings are independent of one another.
	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.
$-\Box$	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
	53 will ignore public and cross-account access for buckets or access points with policies that grant public access to buckets and objects.

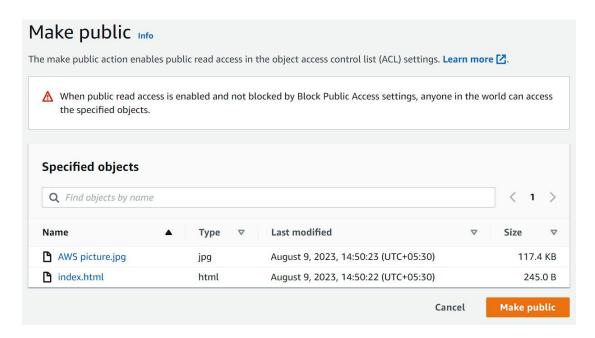
## 5) Enabling the Object Ownership under permissions



# 6) Selecting all the objects and then clicking on Actions to give the "Make public using ACL" permission to it



### 7) Making it public



## 8) Hosted the static website - End result

