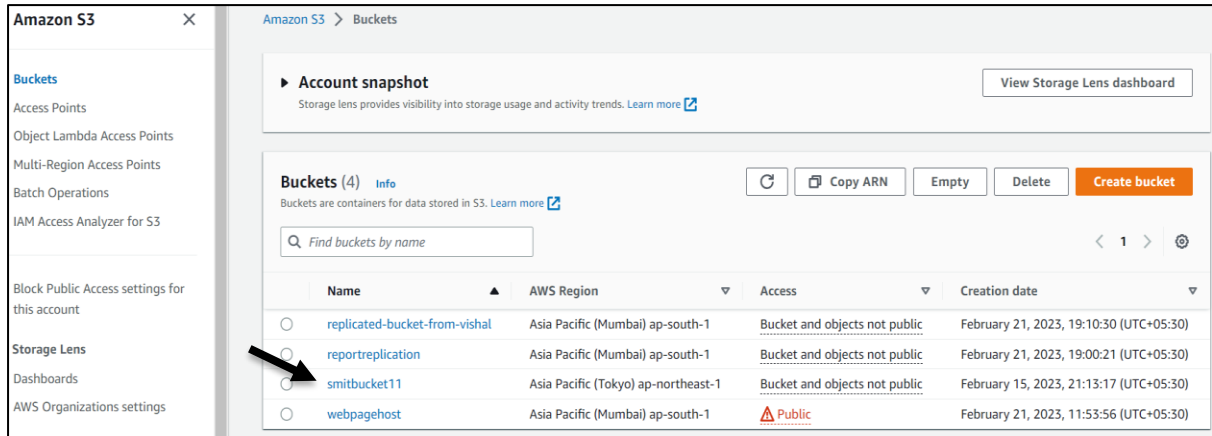
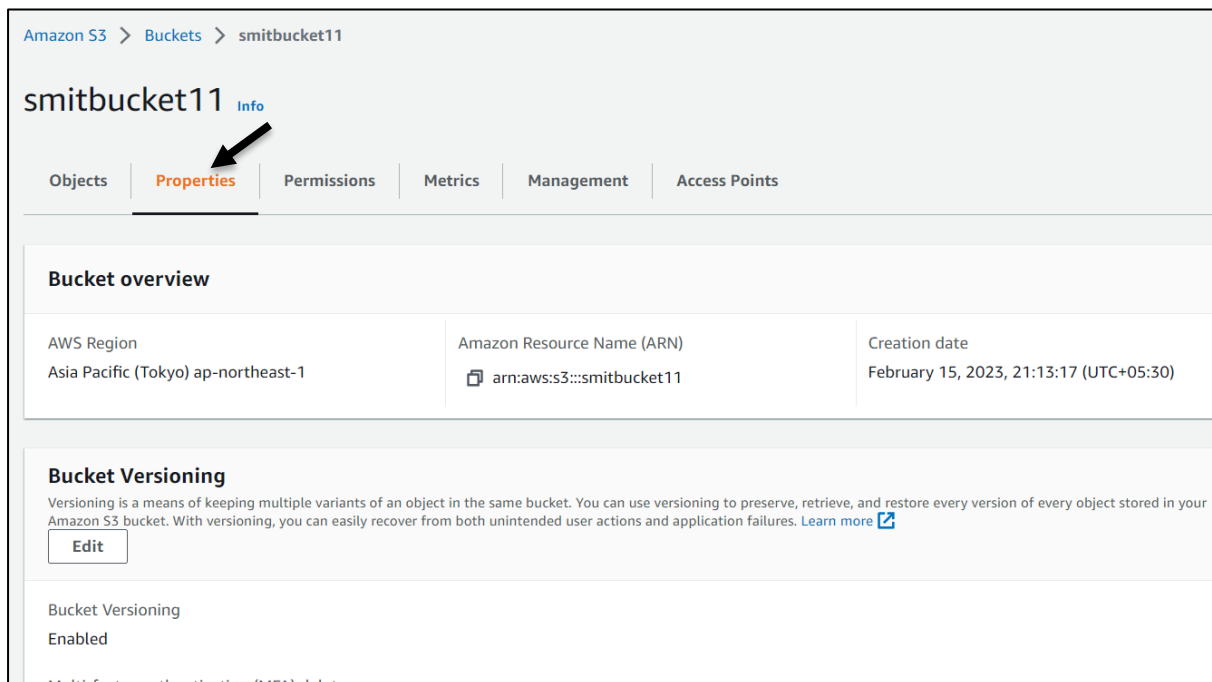


Host Static Website from S3 Bucket

- Login to your S3 console
- In the left navigation panel choose **Buckets**.



- Download the CSS template, extract it and then add the contents to the "smitbucket11" bucket.
- Click on bucket 'smitbucket11'
- Open **properties** option



- Scroll down to **Static Website Hosting** and click on Edit



- Enable **Static website hosting**
- Hosting type – select **Host a static website**
- Write **index.html** in Index document box

Static website hosting

Use this bucket to host a website or redirect requests. [Learn more](#)

Static website hosting

☐ Disable

☒ Enable

Hosting type

☒ Host a static website
Use the bucket endpoint as the web address. [Learn more](#)

☐ Redirect requests for an object
Redirect requests to another bucket or domain. [Learn more](#)

i For your customers to access content at the website endpoint, you must make all your content publicly readable. To do so, you can edit the S3 Block Public Access settings for the bucket. For more information, see [Using Amazon S3 Block Public Access](#)

Index document

Specify the home or default page of the website.

Error document - *optional*

This is returned when an error occurs.

- Click on **Save changes**

Static website hosting

Use this bucket to host a website or redirect requests. [Learn more](#) Edit

Static website hosting


Enabled

Hosting type

Bucket hosting

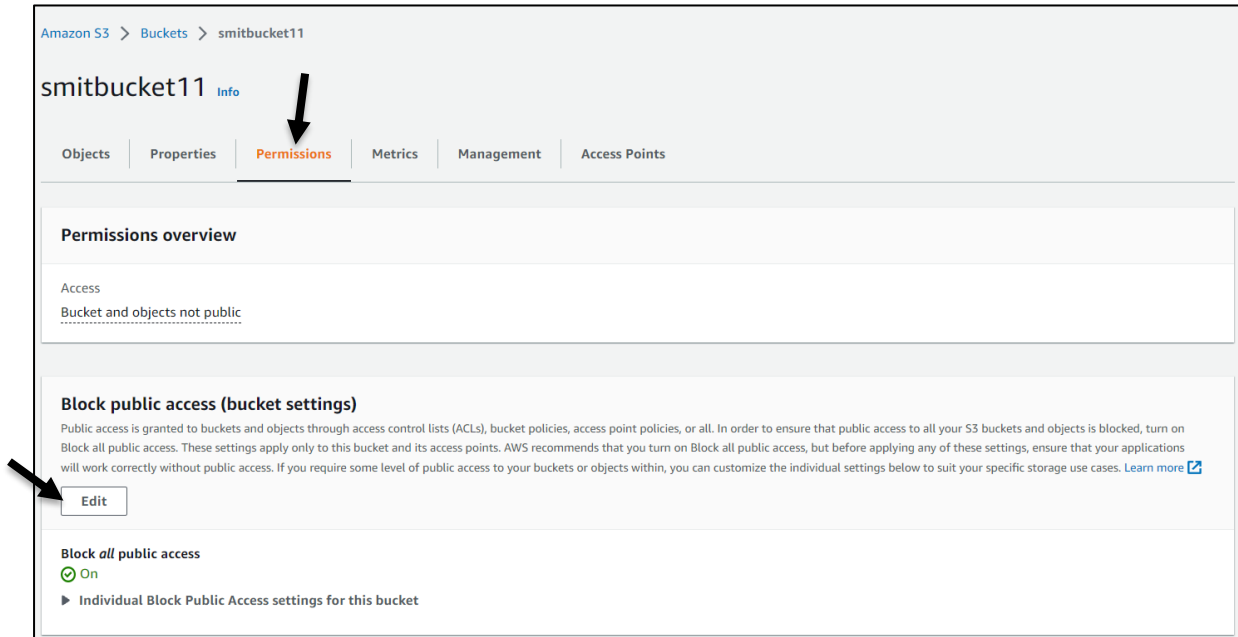
Bucket website endpoint

When you configure your bucket as a static website, the website is available at the AWS Region-specific website endpoint of the bucket. [Learn more](#)

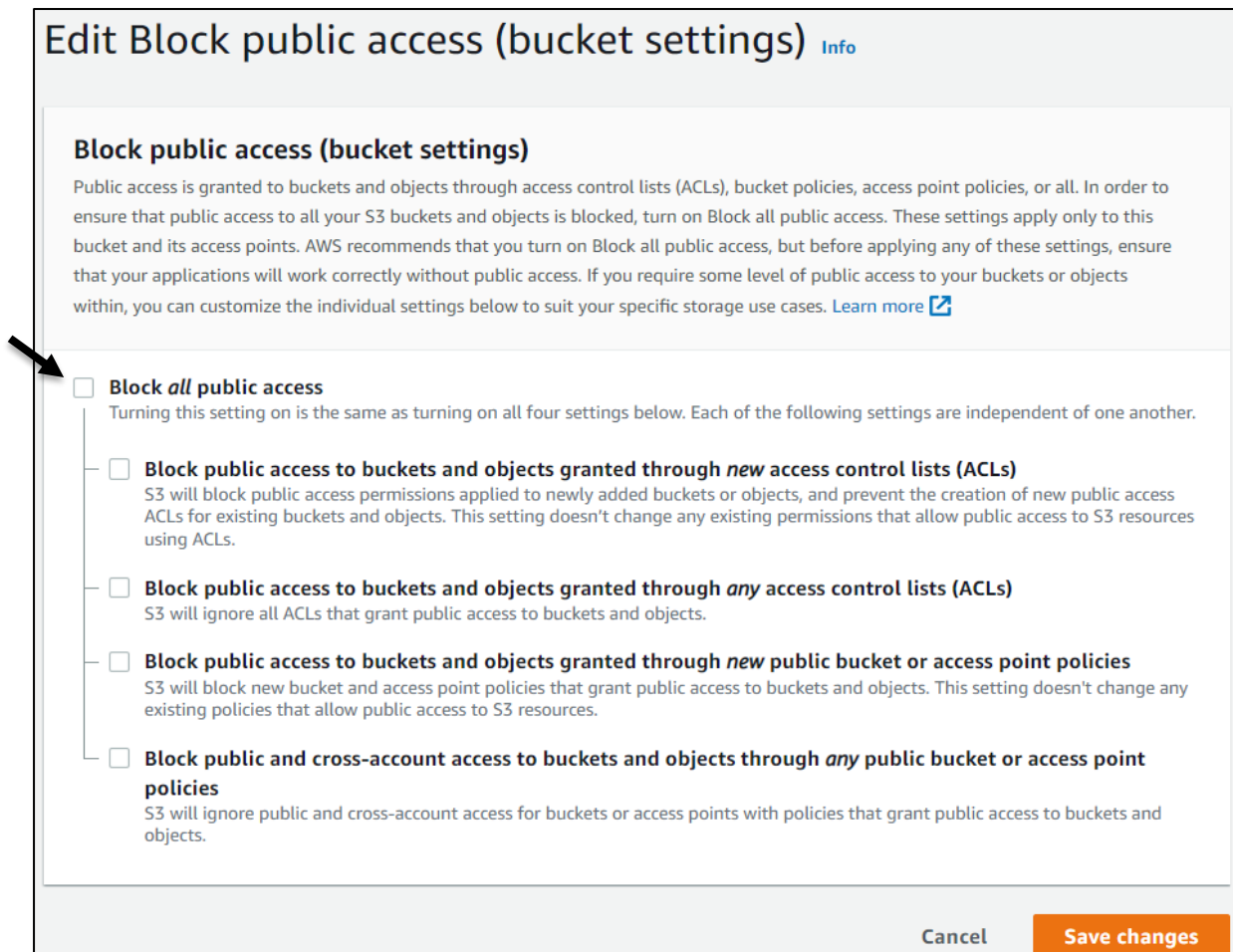
 <http://smitbucket11.s3-website-ap-northeast-1.amazonaws.com>

- By following the above steps, we obtain a **URL for static website hosting**.

- Open **properties** option



- Click on Edit box of **Block public access (bucket settings)**



- Deselect **Block all public access** to give public access to the bucket.

Edit Block public access (bucket settings) ✕

⚠️ Updating the Block Public Access settings for this bucket will affect this bucket and all objects within. This may result in some objects becoming public.

To confirm the settings, enter *confirm* in the field.

confirm

Cancel **Confirm**

- Write **confirm in box** and click on **confirm**
- In Permission option, **edit Object Ownership**

Object Ownership [Info](#) Edit

Control ownership of objects written to this bucket from other AWS accounts and the use of access control lists (ACLs). Object ownership determines who can specify access to objects.

Object Ownership

Bucket owner preferred

ACLs are enabled and can be used to grant access to this bucket and its objects. If new objects written to this bucket specify the bucket-owner-full-control canned ACL, they are owned by the bucket owner. Otherwise, they are owned by the object writer.

Amazon S3 > Buckets > smitbucket11 > Edit Object Ownership

Edit Object Ownership [Info](#)

Object Ownership

Control ownership of objects written to this bucket from other AWS accounts and the use of access control lists (ACLs). Object ownership determines who can specify access to objects.

☐ **ACLs disabled (recommended)**

All objects in this bucket are owned by this account. Access to this bucket and its objects is specified using only policies.

☒ **ACLs enabled**

Objects in this bucket can be owned by other AWS accounts. Access to this bucket and its objects can be specified using ACLs.

Object Ownership

☒ **Bucket owner preferred**

If new objects written to this bucket specify the bucket-owner-full-control canned ACL, they are owned by the bucket owner. Otherwise, they are owned by the object writer.

☐ **Object writer**

The object writer remains the object owner.

Info If you want to enforce object ownership for new objects only, your bucket policy must specify that the bucket-owner-full-control canned ACL is required for object uploads. [Learn more](#)

Cancel **Save changes**

- Select **ACLs enabled** in Object Ownership
- And Select **Bucket owner preferred**
- Click on **Save changes**

- In Permission option, **edit Access control list (ACL)**

Access control list (ACL) Edit

Grant basic read/write permissions to other AWS accounts. [Learn more](#)

The console displays combined access grants for duplicate grantees
To see the full list of ACLs, use the Amazon S3 REST API, AWS CLI, or AWS SDKs.

AWS doesn't recommend granting access to the Everyone grantee
Anyone in the world can access the objects in this bucket.
[Learn more](#)

Grantee	Objects	Bucket ACL
Bucket owner (your AWS account) Canonical ID: b6805e8b60788781e27586c2f56f7b0d865f47b5971c02d0b781df5a74de8b79	List, Write	Read, Write
Everyone (public access) Group: http://acs.amazonaws.com/groups/global/AllUsers	List	Read
Authenticated users group (anyone with an AWS account) Group: http://acs.amazonaws.com/groups/global/AuthenticatedUsers	-	-
S3 log delivery group Group: http://acs.amazonaws.com/groups/s3/LogDelivery	-	-

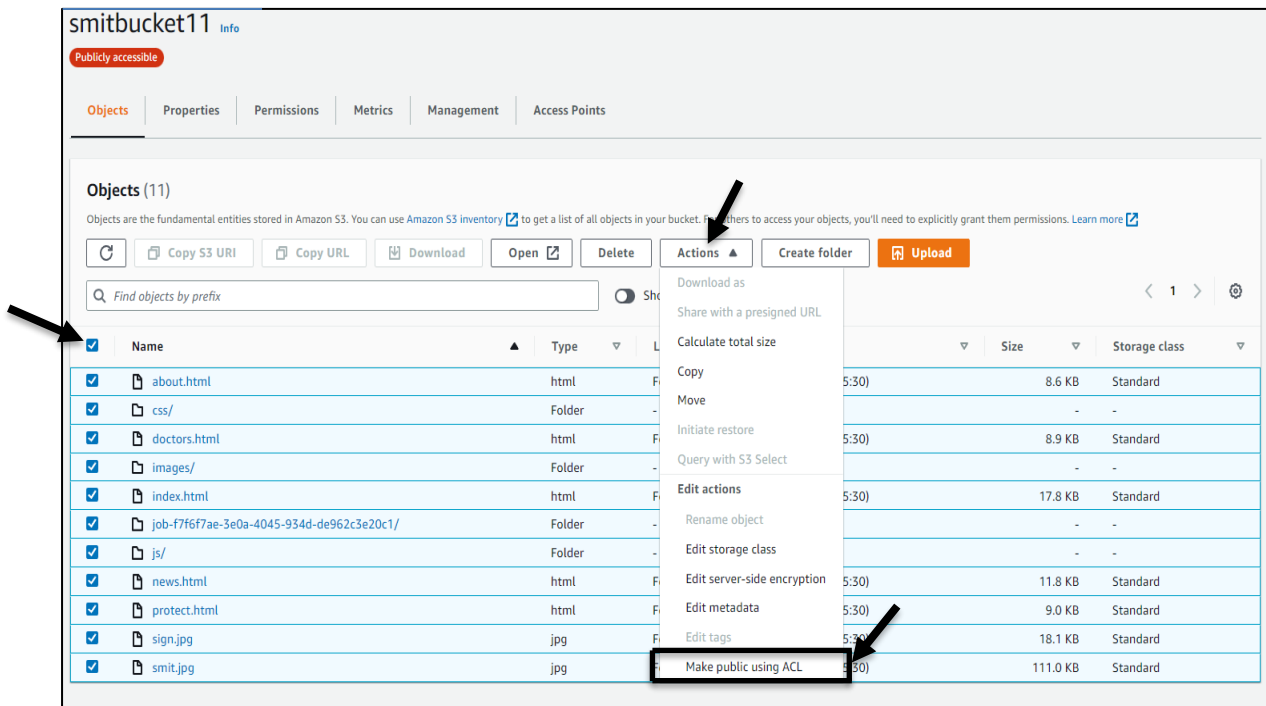
Edit access control list (ACL) [Info](#)

Access control list (ACL)
Grant basic read/write permissions to other AWS accounts. [Learn more](#)

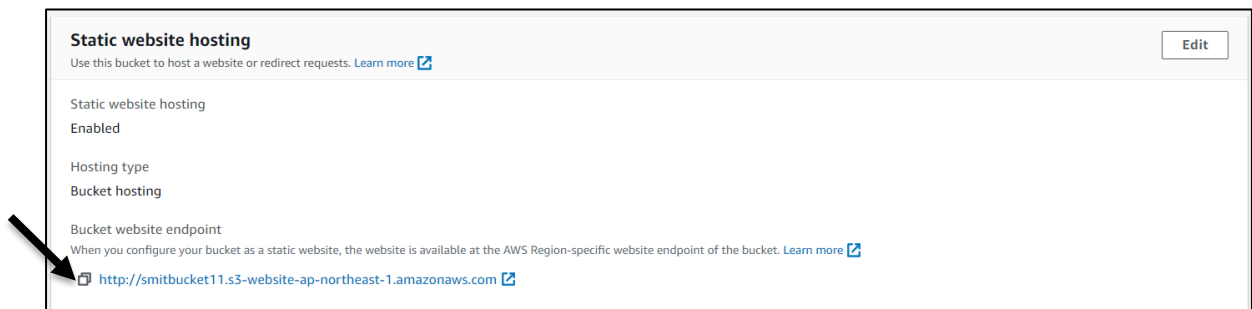
Grantee	Objects	Bucket ACL
Bucket owner (your AWS account) Canonical ID: b6805e8b60788781e27586c2f56f7b0d865f47b5971c02d0b781df5a74de8b79	<input checked="" type="checkbox"/> List <input checked="" type="checkbox"/> Write	<input checked="" type="checkbox"/> Read <input checked="" type="checkbox"/> Write
Everyone (public access) Group: http://acs.amazonaws.com/groups/global/AllUsers	<input checked="" type="checkbox"/> List <input type="checkbox"/> Write	<input checked="" type="checkbox"/> Read <input type="checkbox"/> Write
Authenticated users group (anyone with an AWS account) Group: http://acs.amazonaws.com/groups/global/AuthenticatedUsers	<input type="checkbox"/> List <input type="checkbox"/> Write	<input type="checkbox"/> Read <input type="checkbox"/> Write

- In Everyone (public access), select **List** and **Read**
- Select box ☐ **I understand the effects of these changes on my objects and buckets.**
- Click on **Save changes**

- Go to bucket '**smitbucket11**' and select all the objects



- After selecting all objects in bucket, click on **Actions** button and in that click on **Make public using ACL** and Make it Public.
- Now click on **bucket**, after that scroll down in **properties** to **Static Website Hosting**



- Copy that link and paste to New Tab in Browser and hit the website.
<http://smitbucket11.s3-website-ap-northeast-1.amazonaws.com>
- So you can see now hosted Webpage below.

