

Use the same bucket in assignments

Amazon S3

Buckets

Access Points

Object Lambda Access Points

Multi-Region Access Points

Batch Operations

Access analyzer for S3

Block Public Access settings for this account

Storage Lens

Dashboards

AWS Organizations settings

Feature spotlight 3

Amazon S3

Account snapshot

View Storage Lens dashboard

Buckets (1) Info

Buckets are containers for data stored in S3. [Learn more](#)

Copy ARN

Empty

Delete

Create bucket

Find buckets by name

< 1 >

	Name ▲	AWS Region ▼	Access ▼	Creation date ▼
	module5-bucket-assignment	US East (N. Virginia) us-east-1	<div>Public</div>	February 16, 2022, 15:00:34 (UTC+05:30)

module5-bucket-assignment

Publicly accessible

- Objects
- Properties
- Permissions
- Metrics
- Management
- Access Points

Lifecycle rules (1)

Use lifecycle rules to define actions you want Amazon S3 to take during an object's lifetime such as transitioning objects to another storage class, archiving them, or deleting them after a specified period of time. [Learn more](#)

-
- View details
- Edit
- Delete
- Actions ▼
- Create lifecycle rule

	Lifecycle rule name	Status	Scope	Current version actions	Noncurrent versions actions	Expired object delete markers	Incomplete multipart uploads
<input type="radio"/>	Rule1	Enabled	Entire bucket	Transition to Standard-IA, then	-	-	-

Lifecycle rule configuration

Lifecycle rule name

Rule2


Up to 255 characters

Choose a rule scope

- ☐ Limit the scope of this rule using one or more filters
- ☒ Apply to all objects in the bucket



Apply to all objects in the bucket

If you want the rule to apply to specific objects, you must use a filter to identify those objects. Choose "Limit the scope of this rule using one or more filters". [Learn more](#) 



I acknowledge that this rule will apply to all objects in the bucket.

Lifecycle rule actions

Choose the actions you want this rule to perform. Per-request fees apply. [Learn more](#)  or see [Amazon S3 pricing](#) 

Lifecycle rule actions

Choose the actions you want this rule to perform. Per-request fees apply. [Learn more](#) or see [Amazon S3 pricing](#)

- ☐ Move current versions of objects between storage classes
- ☐ Move noncurrent versions of objects between storage classes
- ☒ Expire current versions of objects
- ☐ Permanently delete noncurrent versions of objects
- ☐ Delete expired object delete markers or incomplete multipart uploads

These actions are not supported when filtering by object tags or object size.

Expire current versions of objects

For version-enabled buckets, Amazon S3 adds a delete marker and the current version of an object is retained as a noncurrent version. For non-versioned buckets, Amazon S3 permanently removes the object. [Learn more](#)

Days after object creation

75



Review transition and expiration actions

Expire current versions of objects

For version-enabled buckets, Amazon S3 adds a delete marker and the current version of an object is retained as a noncurrent version. For non-versioned buckets, Amazon S3 permanently removes the object. [Learn more](#) 

Days after object creation

Permanently delete noncurrent versions of objects

Choose when Amazon S3 permanently deletes specified noncurrent versions of objects. [Learn more](#) 


Days after objects become noncurrent

Number of newer versions to retain - *Optional*

Can be up to 100 versions. All other noncurrent versions will be moved.

Amazon S3 > module5-bucket-assignment > img/

img/

 Copy S3 URI


Objects

Properties

Objects (2)

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)



 Copy S3 URI

 Copy URL

 Download

Open 

Delete

Actions ▼

Create folder




 Upload

 Find objects by prefix

☐ Show versions

< 1 >



	Name ▲	Type ▼	Last modified ▼	Size ▼	Storage class ▼
<input checked="" type="checkbox"/>	 IMG_20191116_090007.jpg	jpg	February 16, 2022, 15:13:00 (UTC+05:30)	2.9 MB	Standard
<input type="checkbox"/>	 IMG_20200116_154404.jpg	jpg	February 16, 2022, 15:13:54 (UTC+05:30)	1.1 MB	Standard



Deleting the specified objects adds delete markers to them

If you need to undo the delete action, you can delete the delete markers. [Learn more](#)

Specified objects

Find objects by name

< 1 >

Name ▲	Type ▼	Last modified ▼	Size ▼
IMG_20191116_090007.jpg	jpg	February 16, 2022, 15:13:00 (UTC+05:30)	2.9 MB

Delete objects?

To confirm deletion, type *delete* in the text input field.










delete


Cancel


Delete objects

Objects (5)










Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

  Copy S3 URI  Copy URL  Download  Open  Delete  Actions  Create folder  Upload

 Find objects by prefix

 Show versions


 1  

	Name ▲	Type	Version ID	Last modified	Size	Storage class
<input checked="" type="checkbox"/>	 IMG_20191116_090007.jpg	Delete marker	LQTKwhQ80kOvsyWOjYTZtvr9_dltYSqg	February 16, 2022, 15:46:00 (UTC+05:30)	0 B	-
<input type="checkbox"/>	  IMG_20191116_090007.jpg	jpg	maXFk4yklU8TQGVPOOSaGomLKrt2Ln._	February 16, 2022, 15:13:00 (UTC+05:30)	2.9 MB	Standard
<input type="checkbox"/>	  IMG_20191116_090007.jpg	jpg	null	February 16, 2022, 15:05:34 (UTC+05:30)	2.9 MB	Standard
<input type="checkbox"/>	 IMG_20200116_154404.jpg	jpg	yGTLLtzKOMvIMdFMLvzrQ5_4Sh99zsEt	February 16, 2022, 15:13:54 (UTC+05:30)	1.1 MB	Standard
<input type="checkbox"/>	  IMG_20200116_154404.jpg	jpg	null	February 16, 2022, 15:05:36 (UTC+05:30)	1.1 MB	Standard

Specified objects

 Find objects by name

< 1 >

Name ▲	Version ID	Type	Last modified	Size
 IMG_20191116_090007.jpg	LQTKwhQ80kOvsyWOjYTZtvr9_dItYSqg	Delete marker	February 16, 2022, 15:46:00 (UTC+05:30)	0 B

Permanently delete objects?

To confirm deletion, type *permanently delete* in the text input field.

permanently delete

Cancel

Delete objects

img/





 Copy S3 URI

Objects

Properties


Objects (2)


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  Copy S3 URI  Copy URL  Download  Open  Delete


Actions ▼

Create folder

 Upload

 Find objects by prefix

☐ Show versions

< 1 > 

<input type="checkbox"/>	Name ▲	Type ▼	Last modified ▼	Size ▼	Storage class ▼
<input type="checkbox"/>	 IMG_20191116_090007.jpg	jpg	February 16, 2022, 15:13:00 (UTC+05:30)	2.9 MB	Standard
<input type="checkbox"/>	 IMG_20200116_154404.jpg	jpg	February 16, 2022, 15:13:54 (UTC+05:30)	1.1 MB	Standard

Hosted zone configuration

A hosted zone is a container that holds information about how you want to route traffic for a domain, such as example.com, and its subdomains.

Domain name [Info](#)

This is the name of the domain that you want to route traffic for.

Valid characters: a-z, 0-9, ! " # \$ % & ' () * + , - / : ; < = > ? @ [\] ^ _ ` { | } . ~

Description - optional [Info](#)

This value lets you distinguish hosted zones that have the same name.

The description can have up to 256 characters. 0/256

Type [Info](#)

The type indicates whether you want to route traffic on the internet or in an Amazon VPC.

☒ **Public hosted zone**

A public hosted zone determines how traffic is routed on the internet.

☐ **Private hosted zone**


A private hosted zone determines how traffic is routed within an Amazon VPC.

Tags [Info](#)

Apply tags to hosted zones to help organize and identify them.

Edit Block public access (bucket settings) [Info](#)

Block public access (bucket settings)

Public access is granted to buckets and objects through access control lists (ACLs), bucket policies, access point policies, or all. In order to ensure that public access to all your S3 buckets and objects is blocked, turn on Block all public access. These settings apply only to this bucket and its access points. AWS recommends that you turn on Block all public access, but before applying any of these settings, ensure that your applications will work correctly without public access. If you require some level of public access to your buckets or objects within, you can customize the individual settings below to suit your specific storage use cases. [Learn more](#) 

☐ **Block *all* public access**

Turning 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.

☐ **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**

Edit the bucket policy

[Objects](#)[Properties](#)[Permissions](#)[Metrics](#)[Management](#)[Access Points](#)

Objects (2)

Objects are the fundamental entities stored in Amazon S3. You can use [Amazon S3 inventory](#) to get a list of all objects in your bucket. For others to access your objects, you'll need to explicitly grant them permissions. [Learn more](#)

[Copy S3 URI](#)[Copy URL](#)[Download](#)[Open](#)[Delete](#)[Actions ▼](#)[Create folder](#)[Upload](#)

1



<input type="checkbox"/>	Name ▲	Type ▼	Last modified ▼	Size ▼	Storage class ▼
<input type="checkbox"/>	error.html	html	February 16, 2022, 16:14:04 (UTC+05:30)	10.0 B	Standard
<input type="checkbox"/>	index.html	html	February 16, 2022, 16:14:05 (UTC+05:30)	47.0 B	Standard

Quick create record [Info](#)

[Switch to wizard](#)

▼ Record 1

[Delete](#)Record name [Info](#)

anitha.tg

Record type [Info](#)Value [Info](#)☐ Alias

Valid characters: a-z, 0-9, ! " # \$ % & ' () * + , - / : ; < = > ? @ [\] ^ _ ` { | } . ~

Enter multiple values on separate lines.

TTL (seconds) [Info](#)Routing policy [Info](#)

Recommended values: 60 to 172800 (two days)

[Add another record](#)[Cancel](#)[Create records](#)[View existing records](#)

Hi this is sample html file

error page