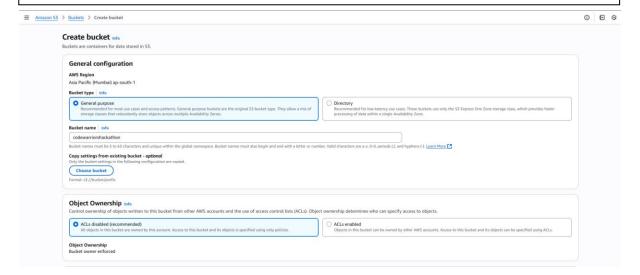
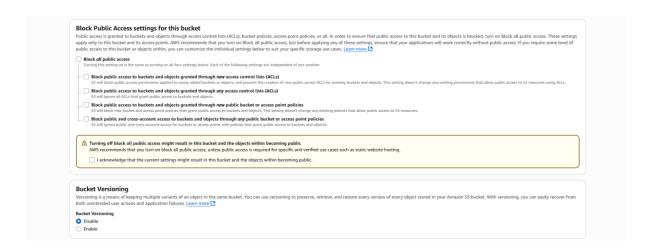
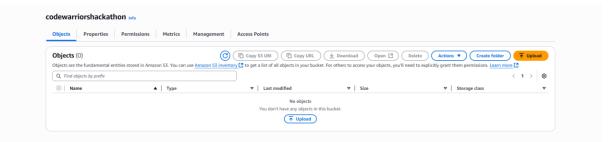
Step 1: Creating an S3 bucket in AWS Console.

- Go to Aws Console
- Search for S3
- Create New S3 Bucket
- Select the Bucket type As General purpose.
- Unmark the Block Public Access Settings for this Bucket so that Everyone can access from the URL.
- Now Click on Create Bucket.
- The new Bucket is Now Available.







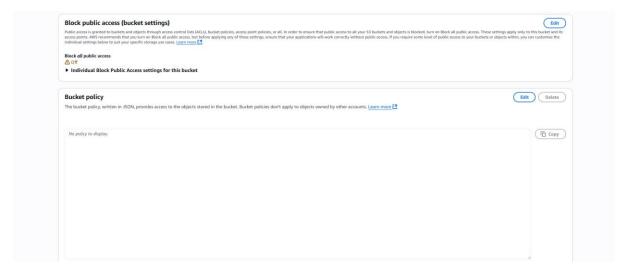


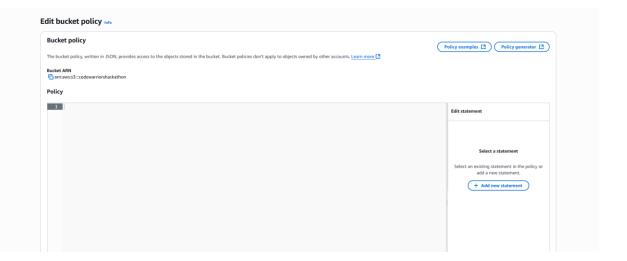
An S3 bucket policy in AWS is a resource-based policy that grants access permissions to your S3 bucket and the Object within it . it is the JSON document that defines permission for accessing a specific bucket.

- Click on Edit Bucket Policy
- Click on Policy Generator.
- Select the Type as S3 Bucket Policy.
- In Add Statement Allow the Effect and Enter * in principal
- Enter the ARN which is available in bucket details.

The policy will be generated Copy the policy and paste it.

If the Block Public Access bucket setting is ON By default, then turn it to OFF, so that it will Not Block Any Access Request.





The AWS Policy Generator is a tool that enables you to create policies that control access to Amazon Web Services (AWS) products and resources. For more information about creating policies, exception to sling AVE Enderly and Access Management, there are sample policies.

Step 1: Select Policy Type

A Policy is a container for permissions. The different types of policies you can create are an IAM Policy, an S18 Topic Policy, a VPC Endpoint Policy, and an SQS Quose Policy.

Select Type of Policy S3 Bucket Policy

Step 2: Add Statement(s)

A statement is the formal description of a single permission. See a description of elements that you can use in statements.

Effect & Allow Openy

Principal

The screene is a superior molitiple values.

AWS Service Amazon S

V All Services (***)

Use multiple statements is add permasone for more than one service.

Actions (***)

Anazon Resource Name (ARN)

Anazon Godd Statement (ARN)

You added the following statements. Click the button below to Generate a policy.

Principal(s)	Effect	Action	Resource	Conditions
. *	Allow	 s3:GetObject 	arn:aws:s3:::codewarriorshackathon/*	None

Step 3: Generate Policy

A policy is a document (written in the Access Policy Language) that acts as a container for one or more statements.

Generate Policy Start Over

