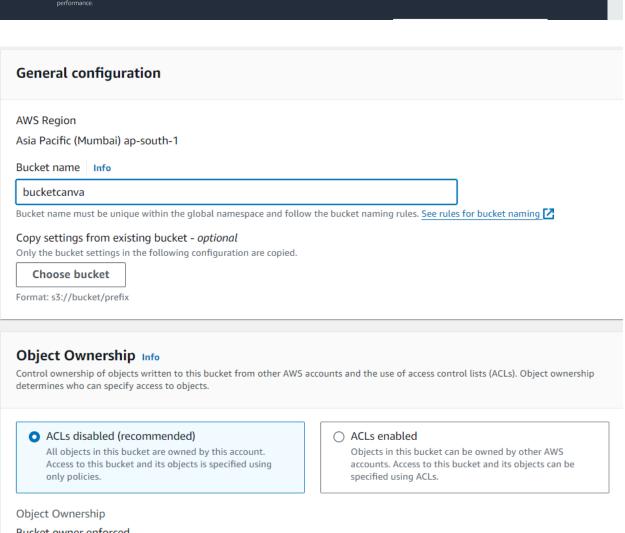
### CREATED S3 BUCKET AND UPLOADED FILE TO SEE THE LOGS





Bucket owner enforced

### **Block Public Access settings for this bucket**

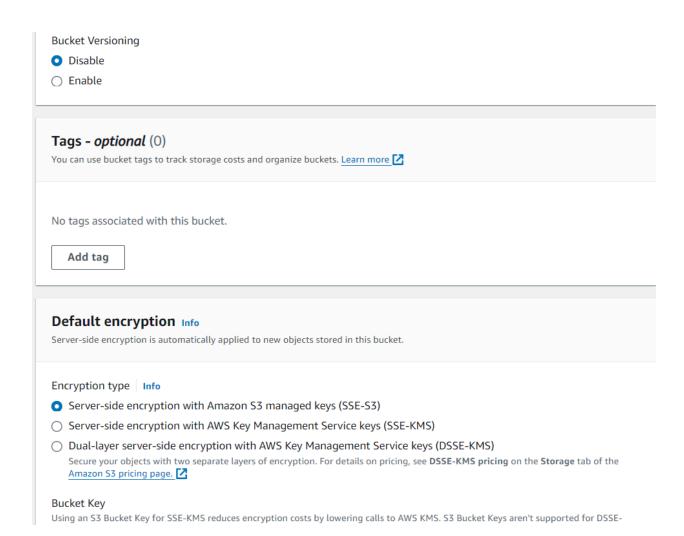
Public access is granted to buckets and objects through access control lists (ACLs), bucket policies, access point policies, or all. In order to ensure that public access to this bucket and its objects is blocked, turn on Block all public access. These settings apply only to this bucket and its access 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 this bucket or objects within, you can customize the individual settings below to suit your specific storage use cases. Learn more

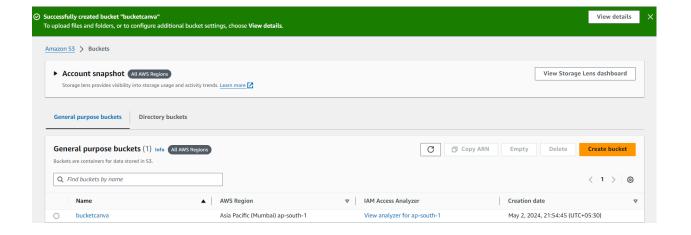
### ✓ Block all public access

Turning this setting on is the same as turning on all four settings below. Each of the following settings are independent of one another.

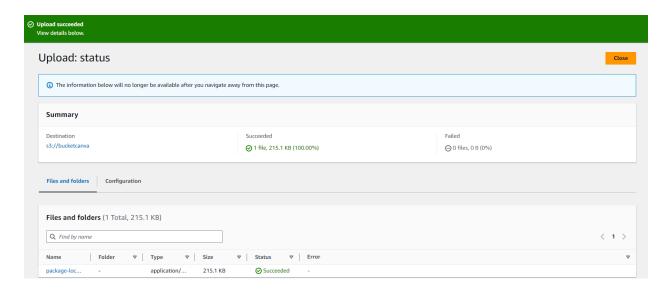
- Block public access to buckets and objects granted through new access control lists (ACLs)
   S3 will block public access permissions applied to newly added buckets or objects, and prevent the creation of new public access ACLs for existing buckets and objects. This setting doesn't change any existing 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
   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

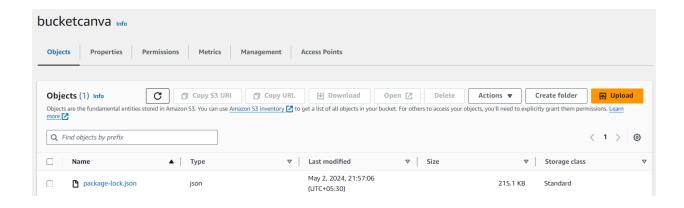
S3 will ignore public and cross-account access for buckets or access points with policies that grant public access to buckets and objects.

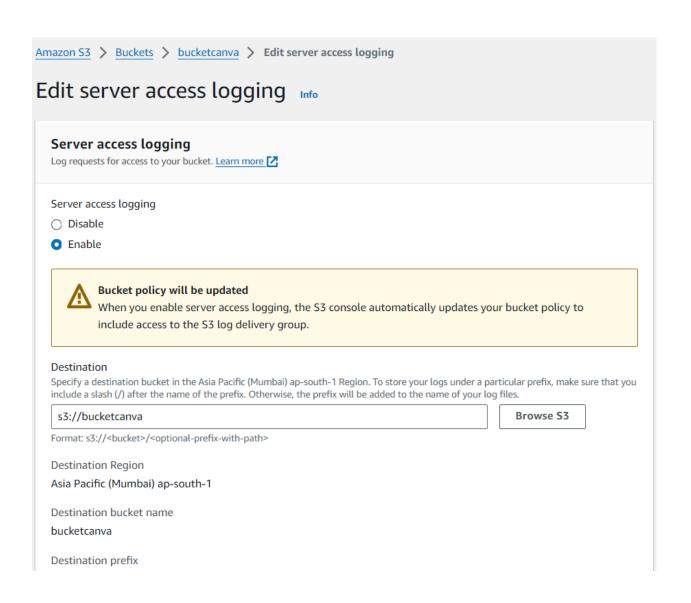




## Upload Info Add the files and folders you want to upload to S3. To upload a file larger than 160GB, use the AWS CLI, AWS SDK or Amazon S3 REST API. Learn more <a>I</a> Drag and drop files and folders you want to upload here, or choose Add files or Add folder. Files and folders (1 Total, 215.1 KB) Remove Add files Add folder All files and folders in this table will be uploaded. **Q** Find by name < 1 > Name Folder package-lock.json Destination Info Destination s3://bucketcanva **▶** Destination details Bucket settings that impact new objects stored in the specified destination.







**Destination Region** 

Asia Pacific (Mumbai) ap-south-1

Destination bucket name

bucketcanva

Destination prefix

-

(3) When your source bucket and target bucket are the same, additional logs are created for the logs that are written to the bucket. These extra logs can increase your storage billing and make it harder to find the logs that you're looking for.

#### Log object key format

- [DestinationPrefix][YYYY]-[MM]-[DD]-[hh]-[mm]-[ss]-[UniqueString]
- [DestinationPrefix][SourceAccountId]/[SourceRegion]/[SourceBucket]/[YYYY]/[MM]/ [DD]/[YYYY]-[MM]-[DD]-[hh]-[mm]-[ss]-[UniqueString]

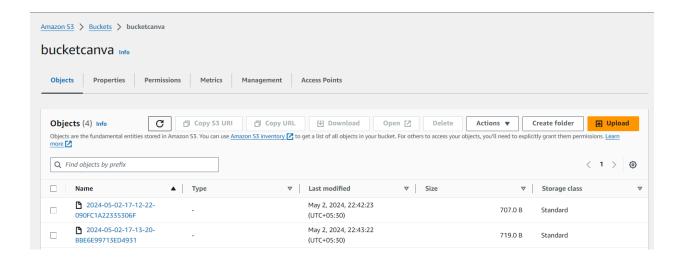
To speed up analytics and query applications, use this format.

Log object key example

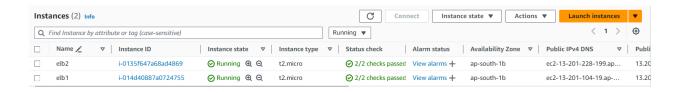
2024-07-01-10-12-56-[UniqueString]

Cancel

Save changes



# LAUNCHED 2 EC2 MACHINES AND CONNECT **APPLICATION LOAD BALANCER** TO ACCESS THE APPLICATION BY **LOAD BALANCER IP ADDRESS**



 $\nabla$ 

ap-south-1b (aps1-az3)

subnet-08eda9d5b626ac7ea

Subnet

Subnet

IPv4 address
Assigned by AWS

ap-south-1c (aps1-az2)

