3.Launch a static website on Amazon S3

Step 1: Create an S3 Bucket

1. Log in to the AWS Management Console.
2. Navigate to the S3 dashboard.
3. Click "Create bucket".
4. Enter a unique name for your bucket.
5. Choose a region.
6. Click "Create bucket".

Step 2: Upload Website Files

1. Navigate to your bucket.
2. Click "Upload".
3. Select your website files (HTML, CSS, JavaScript, images, etc.).
4. Click "Upload".

Step 3: Configure Static Website Hosting

1. Navigate to your bucket.
2. Click "Properties".
3. Scroll down to "Static website hosting".
4. Select "Enabled".
5. Enter your index document (e.g., index3.html).
6. Optionally, set your error document (e.g., 404.html)

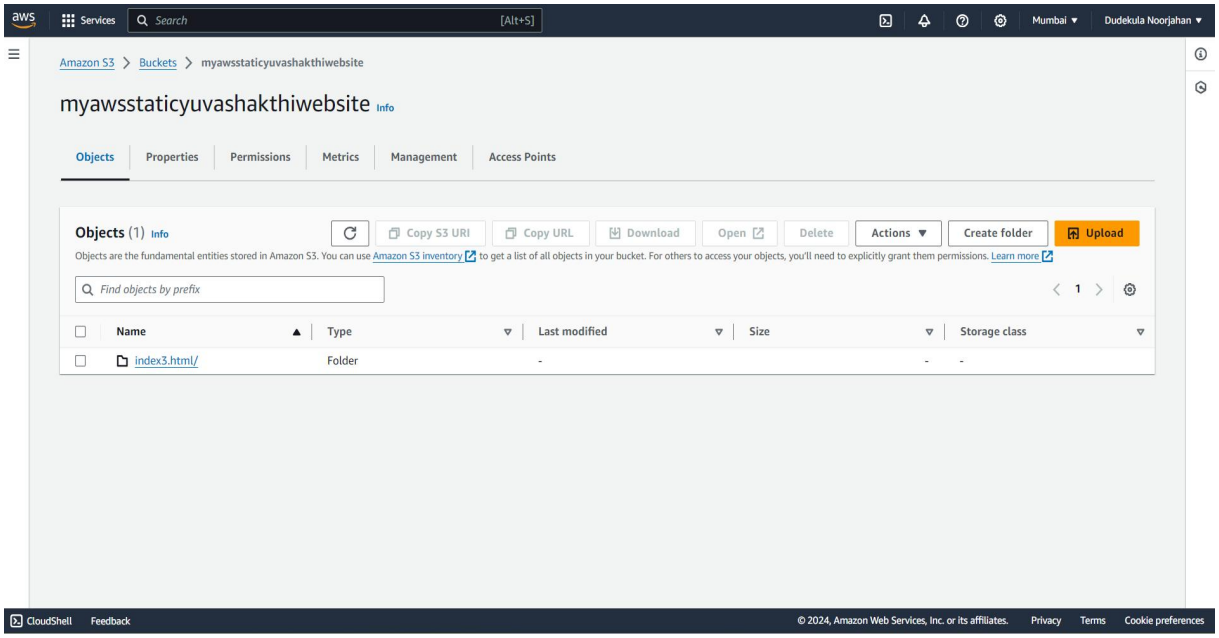
Step 4: Set Permissions

1. Navigate to your bucket.
2. Click "Permissions".
3. Click "Public access".
4. Select "Everyone" and "Read".
5. Click "Save changes".
6.If you want any extra permissions to launch a website you can edit it simply(e.g.,ACL Enabled and make public ACLS) in Actions of created bucket.

Step 5: Launch Your Website

1.https://myawsstaticyuvashakthiwebsite.s3.ap-south-amazonaws.com/index3.html/!DOCTYPE+.html

2.Open this URL in your browser to see your static website live successfully.


Services
Search
[Alt+S]
Mumbai
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Amazon S3 > Buckets > myawsstaticyuvashakthiwebsite
myawsstaticyuvashakthiwebsite Info
Objects
Properties
Permissions
Metrics
Management
Access Points
Objects (1) Info
Copy S3 URI
Copy URL
Download
Open
Delete
Actions
Create folder
Upload
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
Find objects by prefix
Name
Type
Last modified
Size
Storage class
index3.html/
Folder
CloudShell
Feedback
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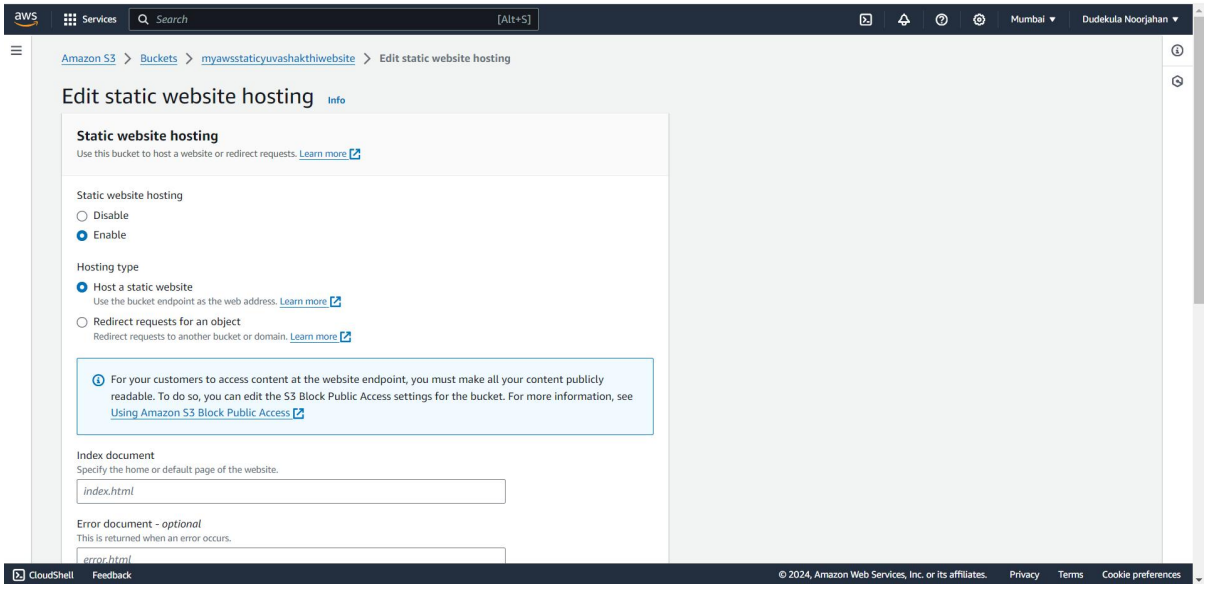
Privacy
Terms
Cookie preferences


Services
Search
[Alt+S]
Mumbai
Dudekula Noorjahan
Amazon S3 > Buckets > myawsstaticyuvashakthiwebsite > Edit static website hosting
Edit static website hosting Info
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
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.
index.html
Error document - optional
This is returned when an error occurs.
error.html
CloudShell
Feedback
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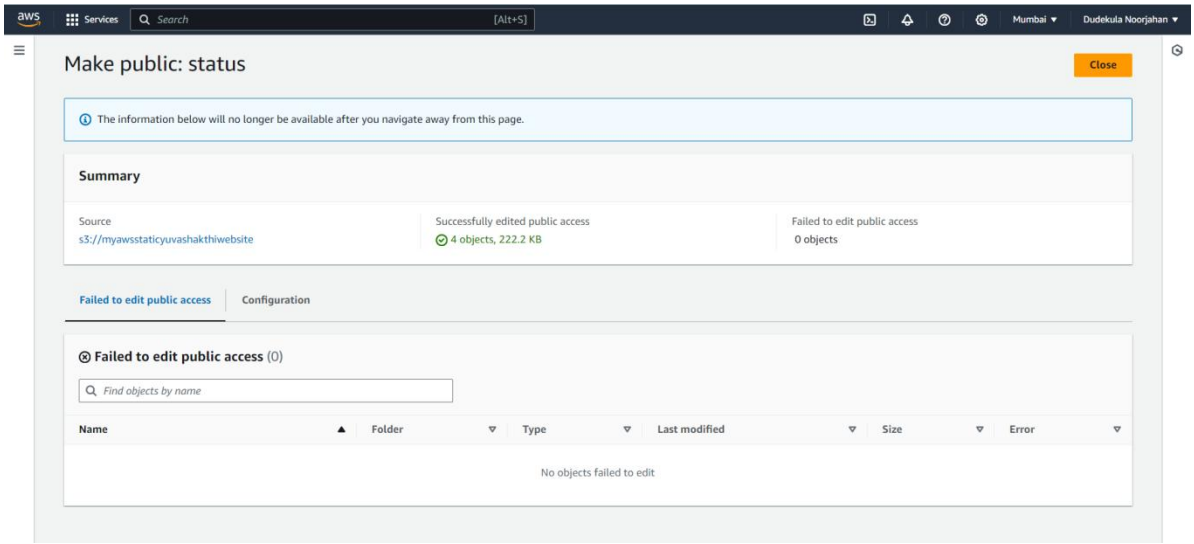
Services
Search
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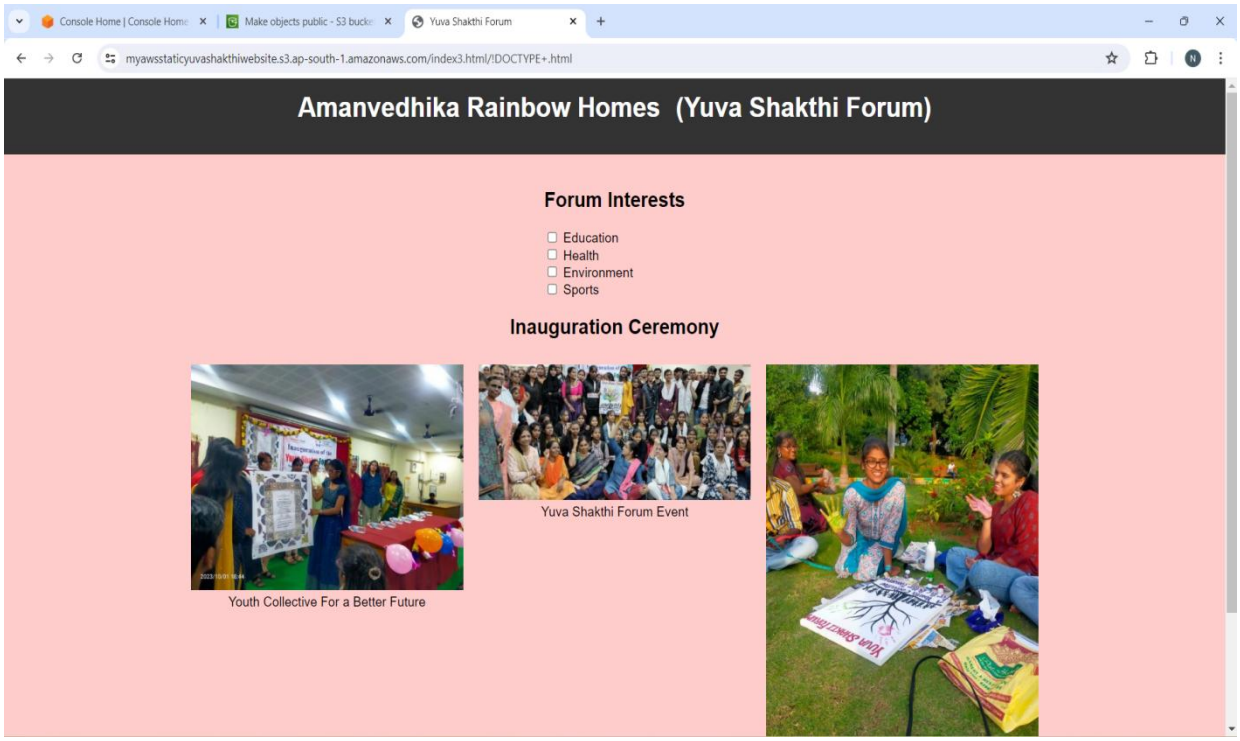
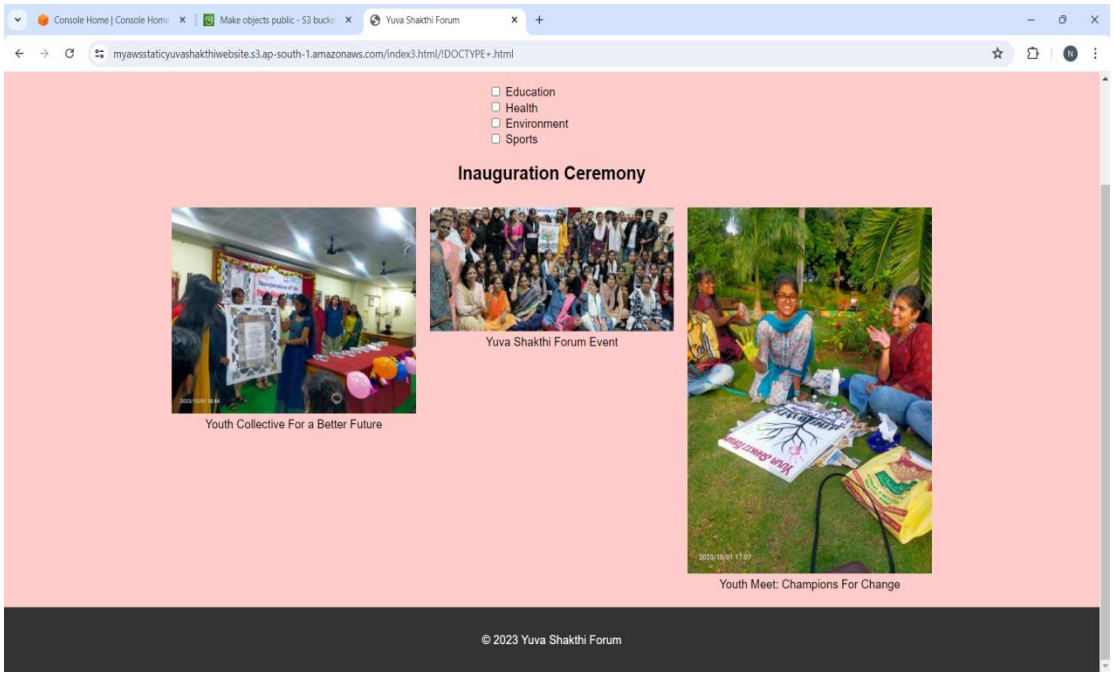
Make public: status
Close
The information below will no longer be available after you navigate away from this page.
Summary
Source
s3://myawsstaticyuvashakthiwebsite
Successfully edited public access
4 objects, 222.2 KB
Failed to edit public access
0 objects
Failed to edit public access
Configuration
Failed to edit public access (0)
Find objects by name
Name
Folder
Type
Last modified
Size
Error
No objects failed to edit


Console Home | Console Home
Make objects public - S3 bucke
Yuva Shakthi Forum
myawsstaticyuvashakthiwebsite.s3.ap-south-1.amazonaws.com/index3.html/!DOCTYPE+.html
Amanvedhika Rainbow Homes (Yuva Shakthi Forum)
Forum Interests
Education
Health
Environment
Sports
Inauguration Ceremony
Youth Collective For a Better Future
Yuva Shakthi Forum Event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Health
Environment
Sports
Inauguration Ceremony
Youth Collective For a Better Future
Yuva Shakthi Forum Event
Youth Meet: Champions For Change
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