

## Website Files

The screenshot shows the Amazon S3 console interface. On the left, there's a navigation menu with options like Buckets, Access Points, Object Lambda Access Points, Multi-Region Access Points, Batch Operations, Access analyzer for S3, Block Public Access settings, Storage Lens, Dashboards, and AWS Organizations settings. The main area is titled 'Amazon S3 > Buckets'. It features an 'Account snapshot' section with a 'View Storage Lens dashboard' button. Below that, the 'Buckets (1)' section shows a table with one bucket: 'my-01270893112-bucket'. The bucket is in the 'US East (Ohio) us-east-2' region, has 'Public' access, and was created on 'November 13, 2022, 12:13:20 (UTC+02:00)'. Above the table, there are buttons for 'Copy ARN', 'Empty', 'Delete', and 'Create bucket'.

all the website uploaded to the newly created S3 bucket.

The screenshot shows the 'Objects' page in the Amazon S3 console. It has tabs for 'Objects', 'Properties', 'Permissions', 'Metrics', 'Management', and 'Access Points'. The 'Objects (4)' section shows a list of objects in the bucket. The objects are: 'css/' (Folder), 'img/' (Folder), 'index.html' (html file, 6.1 KB), and 'vendor/' (Folder). The 'index.html' file was last modified on 'November 13, 2022, 13:22:32 (UTC+02:00)'. Above the list, there are buttons for 'Copy S3 URI', 'Copy URL', 'Download', 'Open', 'Delete', and 'Actions'. There are also buttons for 'Create folder' and 'Upload'.

static website hosting

The screenshot shows the 'Static website hosting' settings for the bucket. It includes an 'Edit' button. The settings are: 'Static website hosting' is 'Enabled'. 'Hosting type' is 'Bucket hosting'. 'Bucket website endpoint' is 'http://my-01270893112-bucket.s3-website-us-east-2.amazonaws.com'. At the bottom, there's a footer with '© 2022, Amazon Web Services, Inc. or its affiliates.', 'Privacy', 'Terms', 'Cookie preferences', and the date '2:05 PM 11/13/2022'.

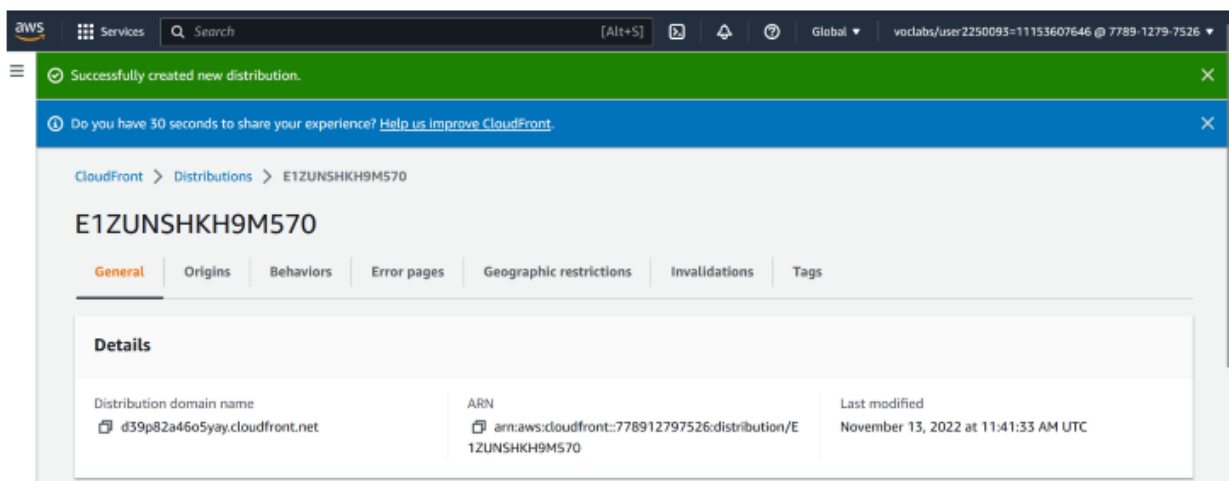
The S3 bucket has an IAM bucket policy

The screenshot shows the 'Bucket policy' settings for the bucket. It includes an 'Edit' button and a 'Delete' button. The text states: 'The bucket policy, written in JSON, provides access to the objects stored in the bucket. Bucket policies don't apply to objects owned by other accounts. Learn more'.



```
{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Sid": "AddPerm",
      "Effect": "Allow",
      "Principal": "*",
      "Action": "s3:GetObject",
      "Resource": "arn:aws:s3:::my-01270893112-bucket/*"
    }
  ]
}
```

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## Website Distribution



The screenshot shows the AWS Management Console interface. At the top, there's a navigation bar with the AWS logo, 'Services', a search bar, and user information. Below the navigation bar, a green banner indicates 'Successfully created new distribution.' and a blue banner prompts for feedback. The main content area shows the 'CloudFront > Distributions > E1ZUNSHKH9M570' breadcrumb. The distribution name 'E1ZUNSHKH9M570' is prominently displayed. Below it, there are tabs for 'General' (selected), 'Origins', 'Behaviors', 'Error pages', 'Geographic restrictions', 'Invalidations', and 'Tags'. The 'Details' section is expanded, showing a table with three columns: 'Distribution domain name', 'ARN', and 'Last modified'. The domain name is 'd39p82a46o5yay.cloudfront.net', the ARN is 'arn:aws:cloudfront:778912797526:distribution/E1ZUNSHKH9M570', and the last modified date is 'November 13, 2022 at 11:41:33 AM UTC'.

Details		
Distribution domain name	ARN	Last modified
 d39p82a46o5yay.cloudfront.net	 arn:aws:cloudfront:778912797526:distribution/E1ZUNSHKH9M570	November 13, 2022 at 11:41:33 AM UTC

## Web Browser Access

<https://d39p82a46o5yay.cloudfront.net>