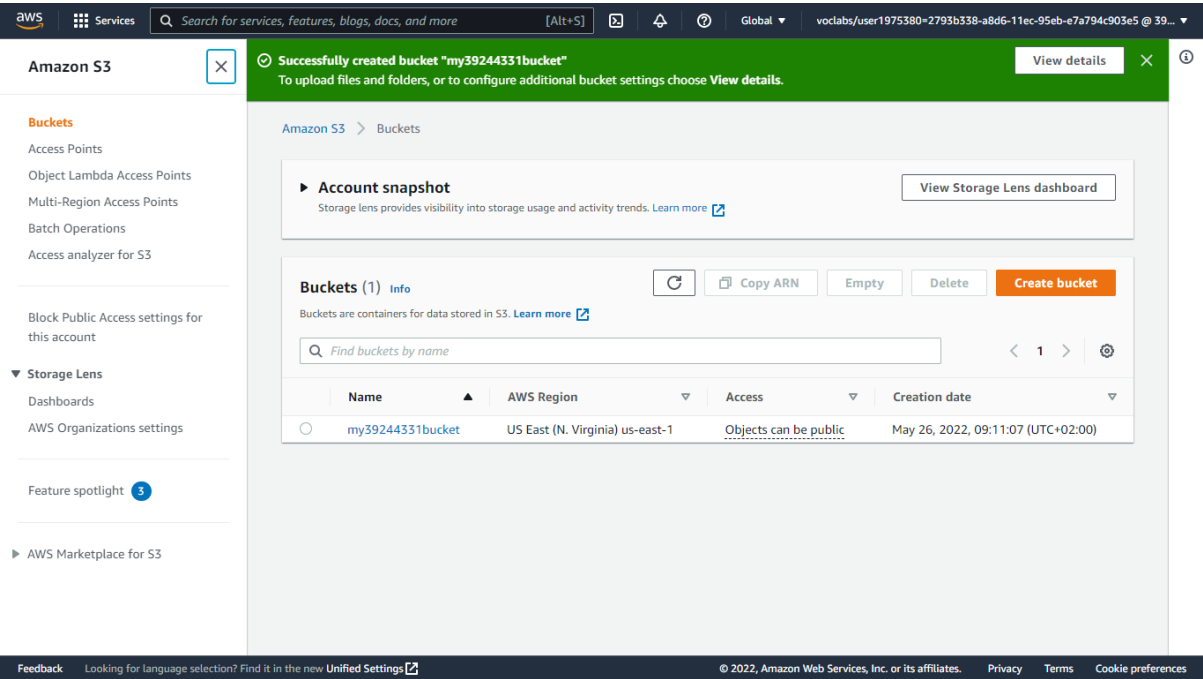
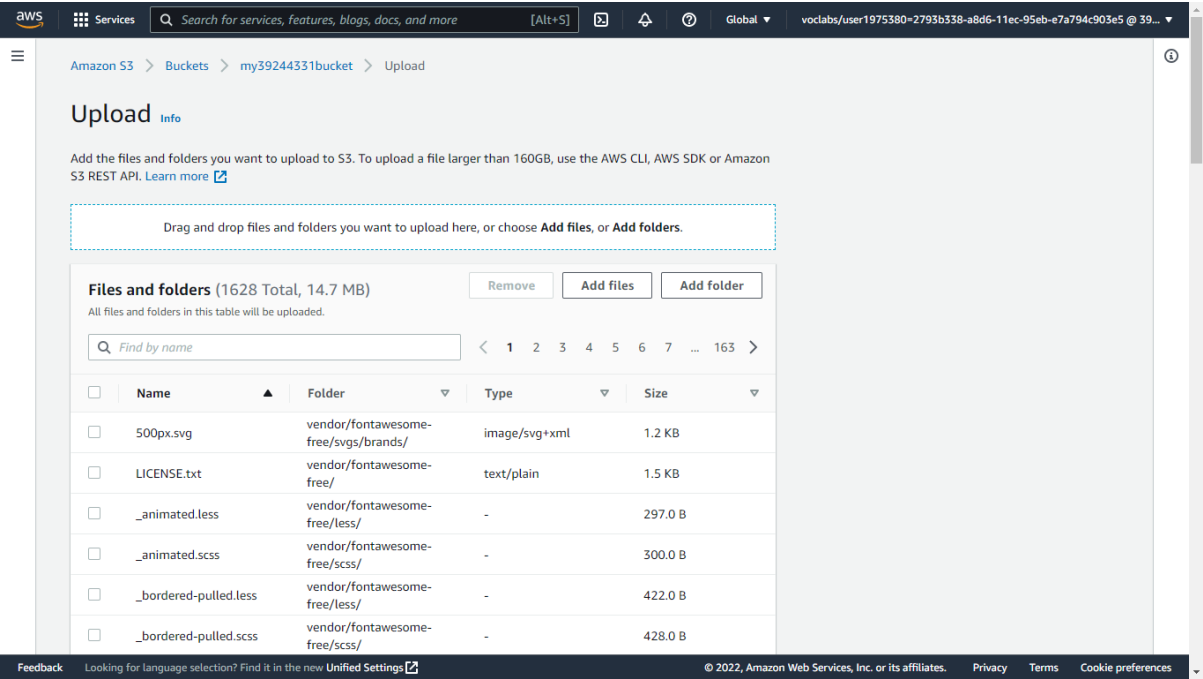


Screenshots

S3 Bucket Created



Files uploaded



Amazon S3

Buckets > my39244331bucket

my39244331bucket [Info](#)

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

Objects (4)

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](#)

< 1 >

<input type="checkbox"/>	Name ▲	Type ▼	Last modified ▼	Size ▼	Storage class ▼
<input type="checkbox"/>	css/	Folder	-	-	-
<input type="checkbox"/>	img/	Folder	-	-	-
<input type="checkbox"/>	index.html	html	May 26, 2022, 09:20:21 (UTC+02:00)	6.1 KB	Standard
<input type="checkbox"/>	vendor/	Folder	-	-	-

aws

Services

Search for services, features, blogs, docs, and more

[Alt+S]

Global

voclabs/user1975380+2793b338-a8d6-11ec-95eb-e7a794c903e5 @ 39...

Amazon S3

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my39244331bucket

Publicly accessible

Objects

Properties

Permissions

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Permissions overview

Access

Public

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](#)

Edit

Block all public access

Off

Individual Block Public Access settings for this bucket

Bucket policy

Feedback

Looking for language selection? Find it in the new [Unified Settings](#)

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Bucket secured via IAM

The screenshot shows the Amazon S3 console interface. On the left, the navigation pane is open, showing the 'Buckets' section. The main content area displays the 'Bucket policy' configuration for a bucket named 'my39244331bucket'. The policy is written in JSON and includes two statements: one for 'AddPerm' and another for '2'. The policy is set to 'Allow' and applies to the bucket's resources. The 'Object Ownership' section below the policy indicates that control ownership of objects is set to 'Control ownership of objects written to this bucket from other AWS accounts and the use of access control lists (ACLs)'. The bottom of the console shows the 'Feedback' section and the 'Unified Settings' link.

Amazon S3

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AWS Marketplace for S3

Bucket policy

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](#)

[Edit](#) [Delete](#)

```
{
  "Version": "2012-10-17",
  "Statement": [
    {
      "Sid": "AddPerm",
      "Effect": "Allow",
      "Principal": "*",
      "Action": "s3:GetObject",
      "Resource": "arn:aws:s3:::my39244331bucket/*"
    },
    {
      "Sid": "2",
      "Effect": "Allow",
      "Principal": {
        "AWS": "arn:aws:iam::cloudfront:user/CloudFront Origin Access Identity E37ES1LMNEA296"
      },
      "Action": "s3:GetObject",
      "Resource": "arn:aws:s3:::my39244331bucket/*"
    }
  ]
}
```

[Copy](#)

Object Ownership [Info](#)

Control ownership of objects written to this bucket from other AWS accounts and the use of access control lists (ACLs). Object ownership determines who can specify access to objects.

[Feedback](#) Looking for language selection? Find it in the new [Unified Settings](#)

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Static website enabled

The screenshot shows the Amazon S3 console interface. On the left, the navigation pane is open, showing the 'Buckets' section. The main content area displays the 'Static website hosting' configuration for a bucket named 'my39244331bucket'. The 'Static website hosting' section is set to 'Enable'. The 'Hosting type' is set to 'Host a static website'. A blue box contains a warning: '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'. The 'Index document' is set to 'index.html'. The 'Error document - optional' is set to 'index.html'. The 'Redirection rules - optional' section is empty. The bottom of the console shows the 'Feedback' section and the 'Unified Settings' link.

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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.

Error document - optional

This is returned when an error occurs.

Redirection rules - optional

Redirection rules, written in JSON, automatically redirect webpage requests for specific content. [Learn more](#)

[Feedback](#) Looking for language selection? Find it in the new [Unified Settings](#)

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The screenshot shows the Amazon S3 console interface. At the top, there's a navigation bar with the AWS logo, 'Services' menu, a search bar, and user information. A green banner at the top right indicates 'Successfully edited static website hosting.' The left sidebar contains navigation links like 'Access Points', 'Storage Lens', and 'Feature spotlight'. The main content area displays the bucket 'my39244331bucket' with its properties. The 'Properties' tab is selected, showing details such as 'Publicly accessible' status, 'Bucket overview' table with Region, ARN, and Creation date, and 'Bucket Versioning' section which is currently disabled.

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

▶ AWS Marketplace for S3

Successfully edited static website hosting.

Amazon S3 > Buckets > my39244331bucket

my39244331bucket Info

Publicly accessible

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

Bucket overview

AWS Region US East (N. Virginia) us-east-1	Amazon Resource Name (ARN) arn:aws:s3:::my39244331bucket	Creation date May 26, 2022, 09:11:07 (UTC+02:00)
---	---	---

Bucket Versioning

Versioning is a means of keeping multiple variants of an object in the same bucket. You can use versioning to preserve, retrieve, and restore every version of every object stored in your Amazon S3 bucket. With versioning, you can easily recover from both unintended user actions and application failures. [Learn more](#)

Edit

Bucket Versioning
Disabled

Multi-factor authentication (MFA) delete

An additional layer of security that requires multi-factor authentication for changing Bucket Versioning settings and permanently deleting object versions. To modify

Cloud Front Distribution Created

The screenshot shows the AWS CloudFront console with a green notification bar at the top stating "Successfully created new distribution." The breadcrumb trail is "CloudFront > Distributions > E37VHBMEE1SB8G". The distribution name "E37VHBMEE1SB8G" is displayed prominently. Below the name are tabs for "General", "Origins", "Behaviors", "Error pages", "Geographic restrictions", "Invalidations", and "Tags". The "General" tab is active, showing a "Details" section with the following information:

Field	Value	Field	Value
Distribution domain name	d3apsyhrb06oov.cloudfront.net	ARN	arn:aws:cloudfront::392443315681:distribution/E37VHBMEE1SB8G
		Last modified	Deploying

Below the details is a "Settings" section with an "Edit" button. The settings are as follows:

Field	Value	Field	Value
Description	-	Alternate domain names	-
Price class	Use all edge locations (best performance)	Standard logging	Off
Supported HTTP versions	HTTP/2, HTTP/1.1, HTTP/1.0	Cookie logging	Off
		Default root object	-

The footer of the console shows "Feedback", a link to "Unified Settings", and copyright information for Amazon Web Services, Inc. (© 2022).

Cloud Front Distribution Deployed

This screenshot shows the same AWS CloudFront console page as before, but the distribution "E37VHBMEE1SB8G" is now fully deployed. The "Last modified" timestamp in the "Details" section has changed to "May 26, 2022 at 9:26:19 AM UTC". The "Settings" section remains the same, but the "Default root object" is now set to "index.html".

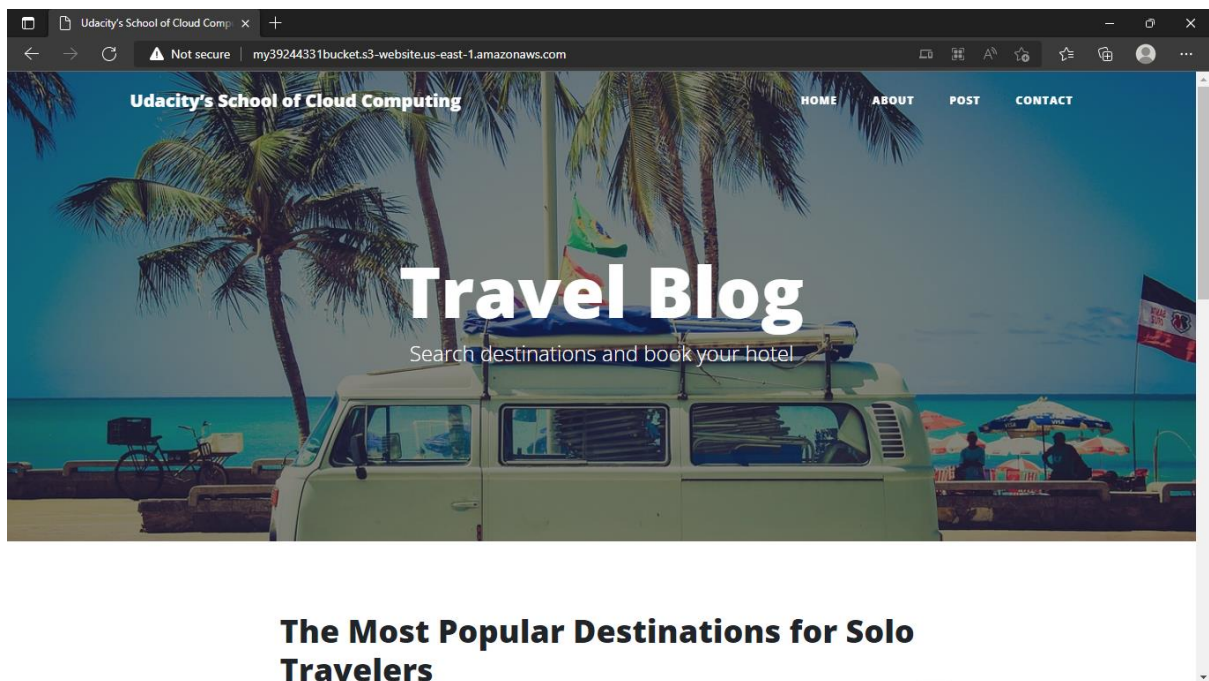
Field	Value	Field	Value
Distribution domain name	d3apsyhrb06oov.cloudfront.net	ARN	arn:aws:cloudfront::392443315681:distribution/E37VHBMEE1SB8G
		Last modified	May 26, 2022 at 9:26:19 AM UTC

Field	Value	Field	Value
Description	-	Alternate domain names	-
Price class	Use all edge locations (best performance)	Standard logging	Off
Supported HTTP versions	HTTP/2, HTTP/1.1, HTTP/1.0	Cookie logging	Off
AWS WAF	-	Default root object	index.html

Website - <https://d3apsyhrb06oov.cloudfront.net/>



Website 2 - <http://my39244331bucket.s3-website.us-east-1.amazonaws.com/>



Website 3 – <http://my39244331bucket.s3.amazonaws.com/index.html>

