IAM user sign in ⓘ

Account ID or alias (Don't have?)

[   ]

☐ Remember this account

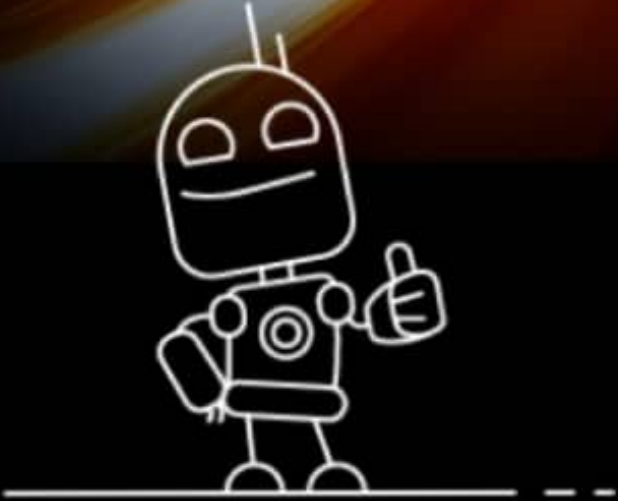IAM username

[   ]

Password

[   ]

☐ Show Password   Having trouble?

Sign in

Amazon Lightsail

Lightsail is the easiest way
to get started on AWS

Learn more »

Console Home Info

Reset to default layout | + Add widgets

⠿ Recently visited Info ⋮

🖼 Billing and Cost Management

🖼 Aurora and RDS

🖼 EC2

🖼 S3

🖼 IAM

🖼 AWS Health Dashboard

View all services

⠿ Applications (0) Info ⋮

Create application

Region: Asia Pacific (Singapore)

Select Region
ap-southeast-1 (Current Region) ▼   Q Find applications

< 1 >

Name ▽	Description ▽	Region ▽	Originati. ★ ▲

No applications
Get started by creating an application.

Create application

Go to myApplications

⠿ Welcome to AWS ⋮

Getting started with AWS ↗
Learn the fundamentals and

⠿ AWS Health Info ⋮

Open issues
0   Past 7 days

⠿ Cost and usage Info ⋮

Current month costs   Cost ($)
$0.00   0

Scanned with OKEN Scanner

Services

Services
Features
Resources New
Documentation
Knowledge articles
Marketplace
Blog posts
Tutorials
Events

S3 ☆
Scalable Storage in the Cloud

AWS Transfer Family ☆
Fully managed support for SFTP, FTPS, FTP, and AS2

S3 Glacier ☆
Archive Storage in the Cloud

Features

Amazon S3 File Gateway
■ Storage Gateway feature

Create gateway
■ Storage Gateway feature

Gateways
■ Storage Gateway feature

Were these results helpful?

👍 Yes   👎 No

Resources / for a focused search

Storage

Amazon S3
Store and retrieve any amount of data from anywhere

Amazon S3 is an object storage service that offers industry-leading scalability, data availability, security, and performance.

Create a bucket

Every object in S3 is stored in a bucket. To upload files and folders to S3, you'll need to create a bucket where the objects will be stored.

Create bucket

How it works

Introduction to Amazon S3 | Amazon Web Services

Copy link

Pricing

With S3, there are no minimum fees. You only pay for what you use. Prices are based on the location of your S3 bucket.

Estimate your monthly bill using the AWS Simple Monthly Calculator [↗]

View pricing details [↗]

Resources [↗]

User guide

Create bucket Info

Buckets are containers for data stored in S3.

General configuration

AWS Region

Asia Pacific (Singapore) ap-southeast-1

Bucket type | Info

○ **General purpose**
Recommended for most use cases and access patterns. General purpose buckets are the original S3 bucket type. They allow a mix of storage classes that redundantly store objects across multiple Availability Zones.

○ **Directory**
Recommended for specialized low-latency use cases supported by AWS Availability Zones or data residency use cases supported by AWS Local Zones.

Bucket name | Info

project-buc-2025

Bucket names must be 3 to 63 characters and unique within the global namespace. Bucket names must also begin and end with a letter or number. Valid characters are a-z, 0-9, periods (.), and hyphens (-). Learn More ↗

Copy settings from existing bucket - *optional*

Only the bucket settings in the following configuration are copied.

Choose bucket

Format: s3://bucket/prefix

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.

○ **ACLs disabled (recommended)**

○ ACLs enabled

▶ **Account snapshot -** *updated every 24 hours* All AWS Regions

View Storage Lens dashboard

Storage lens provides visibility into storage usage and activity trends. Metrics don't include directory buckets. Learn more 🔗

General purpose buckets | **Directory buckets**

General purpose buckets (1) Info All AWS Regions

Copy ARN   Empty   Delete   **Create bucket**

Buckets are containers for data stored in S3.

🔍 Find buckets by name

⟨ 1 ⟩   ⚙

Name ▲	AWS Region ▽	IAM Access Analyzer	Creation date ▽
◯ project-buc-2025	Asia Pacific (Singapore) ap-southeast-1	View analyzer for ap-southeast-1	June 10, 2025, 14:26:57 (UTC+05:30)

Object Lock

Edit

Store objects using a write-once-read-many (WORM) model to help you prevent objects from being deleted or overwritten for a fixed amount of time or indefinitely. Object Lock works only in versioned buckets. Learn more ⤢

Object Lock
Disabled

Requester pays

Edit

When enabled, the requester pays for requests and data transfer costs, and anonymous access to this bucket is disabled. Learn more ⤢

Requester pays
Disabled

Static website hosting

Edit

Use this bucket to host a website or redirect requests. Learn more ⤢

ⓘ **We recommend using AWS Amplify Hosting for static website hosting**
Deploy a fast, secure, and reliable website quickly with AWS Amplify Hosting. Learn more about Amplify Hosting ⤢ or View your existing Amplify apps ⤢

Create Amplify app ⤢

S3 static website hosting
Disabled

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

Redirection rules – optional

Edit bucket policy Info

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 [↗]

Bucket ARN
📋 arn:aws:s3:::project-buc-2025

Policy

```
1 ▼ {
2       "Version": "2012-10-17",
3 ▼     "Statement": [
4 ▼         {
5               "Sid": "PublicReadAccess",
6               "Effect": "Allow",
7               "Principal": "*",
8               "Action": "s3:GetObject",
9               "Resource": "arn:aws:s3:::project-buc-2025/*"
10          }
11      ]
12 }
```

Edit statement

Select a statement

Select an existing statement in the policy or add a new statement.

+ Add new statement

Scanned with OKEN Scanner

project-buc-2025 Info

Objects | Properties | Permissions | Metrics | Management | Access Points

Objects (0)

(↻) | (🗐 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

‹ 1 › ⚙

☐	Name ▲	Type ▽	Last modified ▽	Size ▽	Storage class ▽

No objects

You don't have any objects in this bucket.

(⬆ Upload)

Upload: status

Close

ⓘ After you navigate away from this page, the following information is no longer available.

Summary

Destination	Succeeded	Failed
s3://project-buc-2025	⊘ 1 file, 1.8 KB (100.00%)	⊖ 0 files, 0 B (0%)

Files and folders | Configuration

Files and folders (1 total, 1.8 KB)

🔍 Find by name

‹ 1 ›

Name	Folder	▽	Type	▽	Size	▽	Status	▽	Error	▽
index.html ↗	-		text/html		1.8 KB		⊘ Succeeded		-	

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Task Manager</title>
    <style>
        body { font-family: Arial, sans-serif; text-align: center; background: #f4f4f4; padding: 20px; }
        input, button { padding: 10px; margin: 10px; border: none; border-radius: 5px; }
        button { background: #007BFF; color: white; cursor: pointer; }
        button:hover { background: #0056b3; }
        ul { list-style: none; padding: 0; }
        li { background: #e0e0e0; padding: 10px; margin: 5px; border-radius: 5px; display: flex; justify-content: space-between; }
        .completed { text-decoration: line-through; color: gray; }
    </style>
</head>
<body>

    <h2>Task Manager</h2>
    <input type="text" id="taskInput" placeholder="Enter a task">
    <button id="addBtn">Add Task</button>
    <ul id="taskList"></ul>

    <script>
        document.addEventListener("DOMContentLoaded", () => {
            const taskInput = document.getElementById("taskInput");
            const taskList = document.getElementById("taskList");
            const addBtn = document.getElementById("addBtn");

            addBtn.addEventListener("click", () => {
                if (taskInput.value.trim() === "") return;

                const li = document.createElement("li");
                li.innerHTML = `${taskInput.value} <button onclick="removeTask(this)">✖</button>`;
                li.addEventListener("click", () => li.classList.toggle("completed"));
                taskList.appendChild(li);
                taskInput.value = "";
            });
        });

        function removeTask(button) {
            button.parentElement.remove();
        }
    </script>

</body>
</html>
```

9933

index.html Info

Copy S3 URI | ↓ Download | Open ↗ | Object actions ▼

Properties | Permissions | Versions

Object overview

Owner
kamranshahid2004

AWS Region
Asia Pacific (Singapore) ap-southeast-1

Last modified
June 10, 2025, 14:33:22 (UTC+05:30)

Size
1.8 KB

Type
html

Key
index.html

S3 URI
s3://project-buc-2025/index.html

Amazon Resource Name (ARN)
arn:aws:s3:::project-buc-2025/index.html

Entity tag (Etag)
9865da3eb72fca7e8c5c00495f3662ad

Object URL
https://project-buc-2025.s3.ap-southeast-1.amazonaws.com/index.html

Object management overview

Task Manager

Index.html

Web Store

Task Manager

Enter a task **Add Task**

Task Manager

Enter a task   **Add Task**

| homework | ✕ |

| project | ✕ |

| assignments | ✕ |

| studying | ✕ |

| fee payment | ✕ |