

S3 AWS CONSOLE DOCUMENT

The screenshot shows the Amazon S3 console interface. The left sidebar contains navigation links for Amazon S3, General purpose buckets, Directory buckets, Table buckets, Access Grants, Access Points, Object Lambda Access Points, Multi-Region Access Points, Batch Operations, IAM Access Analyzer for S3, Block Public Access settings, Storage Lens, Dashboards, Storage Lens groups, AWS Organizations settings, and Feature spotlight. The main content area displays an account snapshot and a list of general purpose buckets. The buckets table includes columns for Name, AWS Region, IAM Access Analyzer, and Creation date.

Name	AWS Region	IAM Access Analyzer	Creation date
saitejabucket5533	US East (Ohio) us-east-2	View analyzer for us-east-2	February 14, 2025, 10:41:28 (UTC-05:00)
saitejabucket55338896	US East (N. Virginia) us-east-1	View analyzer for us-east-1	February 14, 2025, 13:16:59 (UTC-05:00)
saitejaresourcebucket55338896	US East (N. Virginia) us-east-1	View analyzer for us-east-1	February 14, 2025, 13:31:28 (UTC-05:00)

The screenshot shows the details page for the saitejabucket5533 bucket. The left sidebar is the same as the previous screenshot. The main content area displays the bucket name and tabs for Objects, Metadata, Properties, Permissions, Metrics, Management, and Access Points. The Objects tab is active, showing a list of objects with columns for Name, Type, Last modified, Size, and Storage class.

Name	Type	Last modified	Size	Storage class
files/	Folder	-	-	-
videos/	Folder	-	-	-

aws

Search

[Alt+S]

United States (Ohio)

Sai Teja

Amazon S3

Buckets

saitejabucket5533

files/

Amazon S3

General purpose buckets

Directory buckets

Table buckets

Access Grants

Access Points

Object Lambda Access Points

Multi-Region Access Points

Batch Operations

IAM Access Analyzer for S3

Block Public Access settings for this account

Storage Lens

Dashboards

Storage Lens groups

AWS Organizations settings

Feature spotlight 11

files/

Copy S3 URI

Objects (1)

Copy S3 URI

Copy URL

Download

Open

Delete

Actions

Create folder

Upload

Find objects by prefix

1

Find objects by prefix

	Name	Type	Last modified	Size	Storage class
	day_1_python.pdf	pdf	February 14, 2025, 10:45:50 (UTC-05:00)	93.6 KB	Standard

aws

Search

[Alt+S]

United States (Ohio)

Sai Teja

Amazon S3

Buckets

saitejabucket5533

files/

day_1_python.pdf

Amazon S3

General purpose buckets

Directory buckets

Table buckets

Access Grants

Access Points

Object Lambda Access Points

Multi-Region Access Points

Batch Operations

IAM Access Analyzer for S3

Block Public Access settings for this account

Storage Lens

Dashboards

Storage Lens groups

AWS Organizations settings

Feature spotlight 11

day_1_python.pdf

Info

Copy S3 URI

Download

Open

Object actions

Properties

Permissions

Versions

Object overview

Owner

bcd6993058ce7fadd72a89faf78442a1aba0cbe1b917af392e09200587de105

AWS Region

US East (Ohio) us-east-2

Last modified

February 14, 2025, 10:45:50 (UTC-05:00)

Size

93.6 KB

Type

pdf

Key

files/day_1_python.pdf

S3 URI

s3://saitejabucket5533/files/day_1_python.pdf

Amazon Resource Name (ARN)

arn:aws:s3::saitejabucket5533/files/day_1_python.pdf

Entity tag (Etag)

5a457ebf99b435f47d22fc1f49a43f0

Object URL

https://saitejabucket5533.s3.us-east-2.amazonaws.com/files/day_1_python.pdf

Object management overview

This XML file does not appear to have any style information associated with it. The document tree is shown below.

```
<?xml version="1.0" encoding="UTF-8" ?>
<Error>
  <Code>AccessDenied</Code>
  <Message>Access Denied</Message>
  <RequestId>68F99FAD71B542X</RequestId>
  <HostId>nxjdMRZ100Vf8jzQLitxmg3T2+Qycou6t1/6PxCF5AtVrUx630h2ZvDRVNqiosztIdRyFIn9L7K0//MUAAbg==</HostId>
</Error>
```

us-east-2.console.aws.amazon.com/s3/buckets?region=us-east-2&bucketType=general

aws

Search

[Alt+S]

United States (Ohio)

Sai Teja

Amazon S3

Buckets

General purpose buckets

Directory buckets

Table buckets

Access Grants

Access Points

Object Lambda Access Points

Multi-Region Access Points

Batch Operations

IAM Access Analyzer for S3

Block Public Access settings for this account

Storage Lens

Dashboards

Storage Lens groups

AWS Organizations settings

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 (3)

info

All AWS Regions

Refresh

Copy ARN

Empty

Delete

Create bucket

Buckets are containers for data stored in S3.

Find buckets by name

	Name	AWS Region	IAM Access Analyzer	Creation date
<input type="radio"/>	saitejabucket5533	US East (Ohio) us-east-2	View analyzer for us-east-2	February 14, 2025, 10:41:28 (UTC-05:00)
<input type="radio"/>	saitejabucket55338896	US East (N. Virginia) us-east-1	View analyzer for us-east-1	February 14, 2025, 13:16:59 (UTC-05:00)
<input type="radio"/>	saitejaresourcebucket55338896	US East (N. Virginia) us-east-1	View analyzer for us-east-1	February 14, 2025, 13:31:28 (UTC-05:00)

Feature spotlight

aws

Search

[Alt+S]

Global

Sai Teja

IAM > Users

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

Users

Roles

Policies

Identity providers

Account settings

Root access management

Access reports

Access Analyzer

External access

Unused access

Analyzer settings

Credential report

Users (2)

Info

Delete

Create user

An IAM user is an identity with long-term credentials that is used to interact with AWS in an account.

Search

	User name	Path	Group	Last activity	MFA	Password age	Console last sign-in	
<input type="checkbox"/>	Saiteja	/	0	Yesterday	-	3 days	-	
<input type="checkbox"/>	test-user	/	1	13 hours ago	-	13 hours	February 17, 2025, 01:...	

aws

Search

[Alt+S]

Global

Sai Teja

IAM > Users > Saiteja

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

Users

Roles

Policies

Identity providers

Account settings

Root access management

Access reports

Access Analyzer

External access

Unused access

Analyzer settings

Credential report

Organization activity

Saiteja

Info

Delete

Summary

ARN
arn:aws:iam:205930628697:user/Saiteja

Console access
Enabled without MFA

Access key 1
AKIAS74TMAZMV7AEPYXR - Inactive
Never used. 3 days old.

Created
February 13, 2025, 20:53 (UTC-05:00)

Last console sign-in
Never

Access key 2
AKIAS74TMAZM7ZTJZUW - Active
Used Yesterday. 3 days old.

Permissions

Groups

Tags

Security credentials

Last Accessed

Permissions policies (4)

Remove

Add permissions

Permissions are defined by policies attached to the user directly or through groups.

Search

Filter by Type

All types

	Policy name	Type	Attached via
<input type="checkbox"/>	AmazonDynamoDBFullAccess	AWS managed	Directly
<input type="checkbox"/>	AmazonDynamoDBFullAccesswithDataP...	AWS managed	Directly

Roles (2) [Info](#)

An IAM role is an identity you can create that has specific permissions with credentials that are valid for short durations. Roles can be assumed by entities that you trust.

Role name	Trusted entities	Last activity
AWSServiceRoleForSupport	AWS Service: support (Service-Linker)	-
AWSServiceRoleForTrustedAdvisor	AWS Service: trustedadvisor (Service)	-

Roles Anywhere [Info](#)

Authenticate your non AWS workloads and securely provide access to AWS services.

Access AWS from your non AWS workloads

Operate your non AWS workloads using the same authentication and authorization strategy that you use within AWS.

X.509 Standard

Use your own existing PKI infrastructure or use [AWS Certificate Manager Private Certificate Authority](#) to authenticate identities.

Temporary credentials

Use temporary credentials with ease and benefit from the enhanced security they provide.