



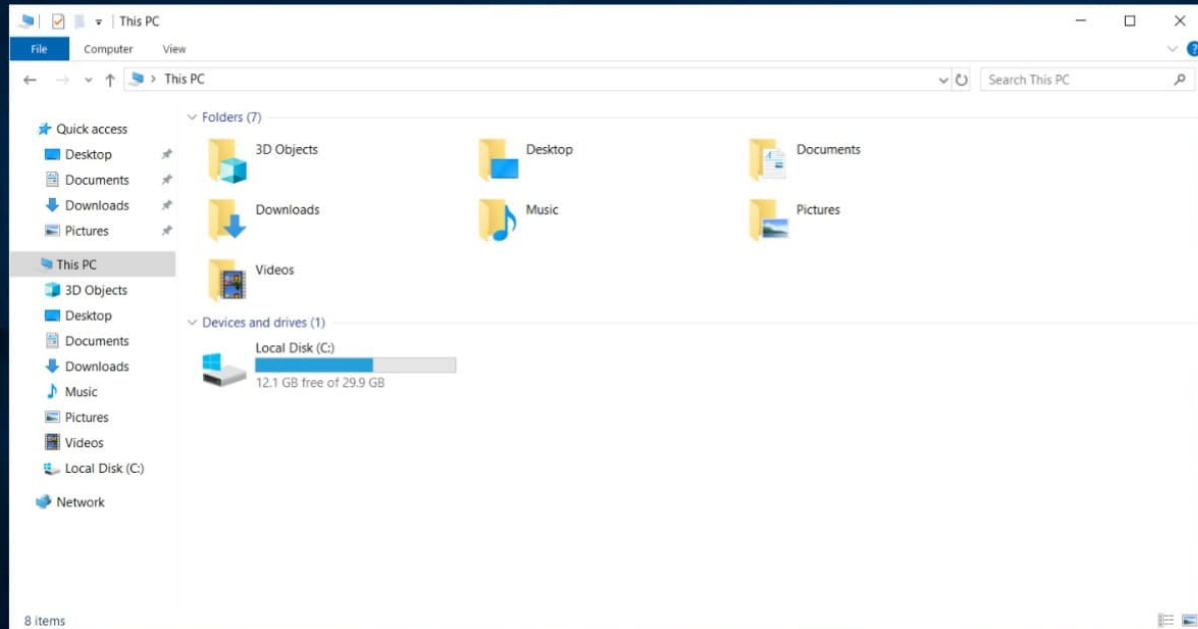
Recycle Bin



EC2
Feedback



EC2
Microso...



Hostname: EC2AMAZ-71MDSUQ
 Instance ID: i-092895d8b9a674984
 Public IPv4 Address: 43.205.117.218
 Private IPv4 Address: 172.31.32.229
 Instance Size: t2.micro
 Availability Zone: ap-south-1a
 Architecture: AMD64
 Total Memory: 1024 MB
 Network Performance: Low to Mode

What is Amazon EC2 (Elastic Com...SKCETMeet - dbb-sobs-chq

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:

awsServicesSearch[Alt+S]

MumbaiNANTHA G S

New EC2 ExperienceTell us what you think

EC2 DashboardEC2 Global ViewEventsTagsLimitsInstancesInstancesInstance TypesLaunch TemplatesSpot RequestsSavings PlansReserved InstancesDedicated HostsCapacity ReservationsImagesAMIsAMI CatalogElastic Block StoreVolumes

Instances (1) Info

Find instance by attribute or tag (case-sensitive)

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
<input type="checkbox"/>	WindowServer	i-092895d8b9a674984	Running	t2.micro	2/2 checks passed	No alarms	ap-south-1a	ec2-43-205-117-

Select an instance

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CloudShellFeedbackLanguageType here to search

14:4205-04-2023

What is Amazon EC2 (Elastic Com x

SKCET

Meet - dbb-sobs-chq

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Volumes:

aws Services Search [Alt+S]

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New EC2 Experience Tell us what you think

EC2 Dashboard

EC2 Global View

Events

Tags

Limits

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Images

AMIs

AMI Catalog

Elastic Block Store

Volumes

Successfully attached volume vol-00fa3e323eff7a2fe to instance i-092895d8b9a674984.

Volumes (2)

Search

	Name	Volume ID	Type	Size	IOPS	Throughput	Snapshot	Created	Availab
	-	vol-0024787cf30bb28ae	gp2	30 GiB	100	-	snap-0517c19...	2023/04/05 14:27 GMT+5:...	ap-sou
	CustomVolume	vol-00fa3e323eff7a2fe	gp2	5 GiB	100	-	-	2023/04/05 14:41 GMT+5:...	ap-sou

Select a volume above

CloudShell Feedback Language

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14:42 05-04-2023



Disk Management

File Action View Help

Volume	Layout	Type	File System	Status	Capacity	Free Sp...	% Free
(C:)	Simple	Basic	NTFS	Healthy (S...	30.00 GB	12.18 GB	41 %
New Volume (D:)	Simple	Basic	NTFS	Healthy (P...	1.05 GB	1.02 GB	97 %
New Volume (E:)	Simple	Basic	NTFS	Healthy (P...	3.95 GB	3.92 GB	99 %

Disk 0
Basic
30.00 GB
Online

(C:)
30.00 GB NTFS
Healthy (System, Boot, Page File, Active, Crash Dump, Primary Partition)

Disk 1
Basic
5.00 GB
Online

Volume	Layout	Type	File System	Status	Capacity	Free Sp...	% Free
New Volume (D:)	Simple	Basic	NTFS	Healthy (P...	1.05 GB	1.02 GB	97 %
New Volume (E:)	Simple	Basic	NTFS	Healthy (P...	3.95 GB	3.92 GB	99 %

■ Unallocated ■ Primary partition

New Volume (E:)
New Volume (D:)
New Volume (E:)

10 items

Documents

Pictures

New Volume (E:)
1.92 GB free of 3.94 GB

Hostname: EC2AMAZ-71MDSUQ
 Instance ID: I-092895d8b9a674984
 Public IPv4 Address: 43.205.117.218
 Private IPv4 Address: 172.31.32.229
 Instance Size: t2.micro
 Availability Zone: ap-south-1a
 Architecture: AMD64
 Total Memory: 1024 MB
 Network Performance: Low to Moderate



The screenshot shows a Windows File Explorer window. The address bar at the top displays 'Search This PC' with a magnifying glass icon on the right. The left-hand navigation pane contains the following items: 'Documents', 'Pictures', and 'New Volume (E:)'. The 'New Volume (E:)' item is selected, and its details are shown in the main content area. A horizontal progress bar is visible, followed by the text '3.92 GB free of 3.94 GB'. The window's title bar includes standard Windows controls (minimize, maximize, close) and a search icon.

```

Hostname: EC2AMAZ-71MD5UQ
Instance ID: i-092895d8b9a674984
Public IPv4 Address: 43.205.117.218
Private IPv4 Address: 172.31.32.229
Instance Size: t2.micro
Availability Zone: ap-south-1a
Architecture: AMD64
Total Memory: 1024 MB
Network Performance: Low to Moderate

```

What is Amazon EC2 (Elastic Compute Cloud)

SKCET

Meet - dbb-sobs-chq

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:

aws

Services

Search

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New EC2 Experience

Tell us what you think

EC2 Dashboard

EC2 Global View

Events

Tags

Limits

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Images

AMIs

AMI Catalog

Elastic Block Store

Volumes

Successfully started i-092895d8b9a674984

Instances (1/1) Info

Find instance by attribute or tag (case-sensitive)

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
WindowServer	i-092895d8b9a674984	Running	t2.micro	-	No alarms	ap-south-1a	ec2-13-233-51-2

Instance: i-092895d8b9a674984 (WindowServer)

Instance summary Info

Instance ID	Public IPv4 address	Private IPv4 addresses
i-092895d8b9a674984 (WindowServer)	13.233.51.204 open address	172.31.32.229
IPv6 address	Instance state	Public IPv4 DNS
-	Running	ec2-13-233-51-204.ap-south-1.compute.amazonaws.com open address
Hostname type	Private IP DNS name (IPv4 only)	Elastic IP addresses
IP name: ip-172-31-32-229.ap-south-1.compute.internal	ip-172-31-32-229.ap-south-1.compute.internal	-
Answer private resource DNS name	Instance type	AWS Compute Optimizer finding
IPv4 (A)	t2.micro	Opt-in to AWS Compute Optimizer for recommendations. Learn more
Auto-assigned IP address	VPC ID	
13.233.51.204 [Public IP]	vpc-0cb33aa5e2ae03786	

CloudShell

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14:58

05-04-2023

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What is Amazon EC2 (Elastic Com x

SKCET

Meet - dbb-sobs-chq

← → ↻

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Snapshots:

aws

Services

Search

[Alt+S]

🗨

🔔

?

Mumbai ▾

NANTHA G S ▾

EC2 Cloud View

Events

Tags

Limits

▼ Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

▼ Images

AMIs

AMI Catalog

▼ Elastic Block Store

Volumes

Snapshots

Lifecycle Manager

▼ Network & Security

Security Groups

Snapshots (1)

Owned by me ▾

Search

🔄

🗑 Recycle Bin

Actions ▾

Create snapshot

1 ⌂

Name ▾	Snapshot ID ▾	Size ▾	Description ▾	Storage... ▾	Snapshot status ▾	Started ▾	Progress
-	snap-076c279d6429babb8	5 GiB	-	Standard	✔ Completed	2023/04/05 15:16 GMT+5:...	✔ Available

Select a snapshot above.

CloudShell

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15:17

05-04-2023

ENG

bucket21euai037 - S3 bucket

https://bucket21euai037.s3.ap-south-1.amazonaws.com/bucket21euai037/object/edit_public_read_access?region=ap-south-1&prefix=BucketFolder/&showversions=false

awsServicesSearch [Alt+S]

GlobalNANTHA G S

☑️ Successfully edited public access
View details below.

Make public: status

Close

🔔 The information below will no longer be available after you navigate away from this page.

Summary

Source
s3://bucket21euai037/BucketFolder/

Successfully edited public access
🟢 1 object, 2.4 MB

Failed to edit public access
0 objects

Failed to edit public accessConfiguration

⊗ Failed to edit public access (0)

🔍 Find objects by name

< 1 >

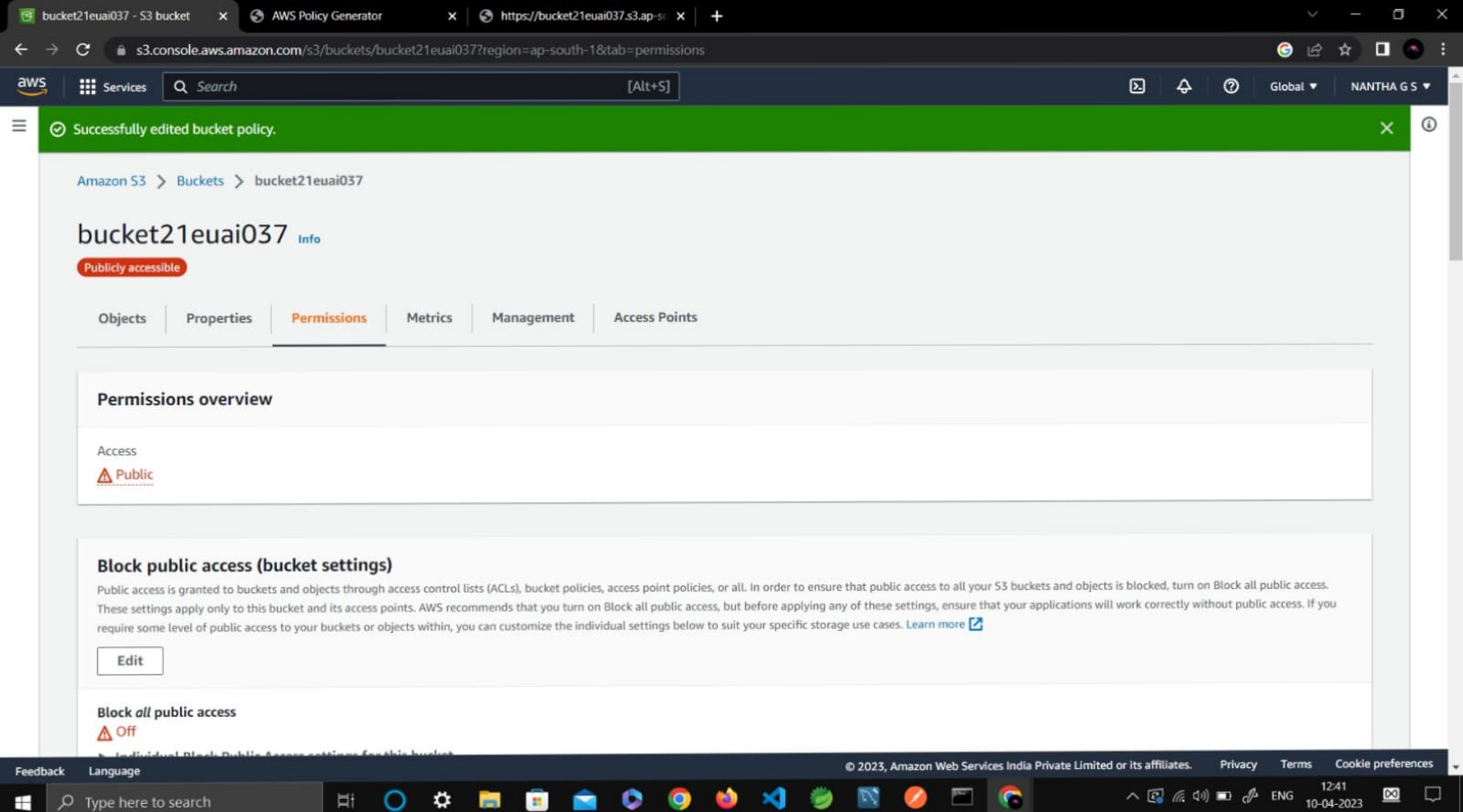
Name	Folder	Type	Last modified	Size	Error
No objects failed to edit					

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Type here to search

11:38
10-04-2023



Upload: status

Close

 The information below will no longer be available after you navigate away from this page.

Summary

Destination
s3://bucket21euai037/BucketFolder/

Succeeded

✔ 1 file, 2.4 MB (100.00%)

Failed

0 files, 0 B (0%)

Files and folders

Configuration

Files and folders (1 Total, 2.4 MB)

 Find by name

< 1 >

Name	Folder	Type	Size	Status	Error
2022-10-13 (16).png	-	image/png	2.4 MB	✔ Succeeded	-

IAM Management Console

us-east-1.console.aws.amazon.com/iamv2/home?region=ap-south-1#/groups

aws

Services

Search

[Alt+S]

Global

NANTHA G S

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

User groups

Users

Roles

Policies

Identity providers

Account settings

Access reports

Access analyzer

Archive rules

Analyzers

Settings

Credential report

Organization activity

Service control policies (SCPs)

s3-admins user group created.

View group

IAM > User groups

User groups (1) Info

A user group is a collection of IAM users. Use groups to specify permissions for a collection of users.

Filter User groups by property or group name and press enter

Group name

Users

Permissions

Creation time

s3-admins

Loading

Defined

Now

CloudShell

Feedback

Language

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Cookie preferences

09:54

11-04-2023

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ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:

aws Services Search [Alt+S]

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New EC2 Experience Tell us what you think

EC2 Dashboard

EC2 Global View

Events

Tags

Limits

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Images

AMIs

AMI Catalog

Elastic Block Store

Volumes

Successfully started i-092895d8b9a674984

Instances (1/1) Info

Find instance by attribute or tag (case-sensitive)

	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
<input checked="" type="checkbox"/>	WindowServer	i-092895d8b9a674984	Running	t2.micro	Initializing	No alarms +	ap-south-1a	ec2-13-233-94-1

Instance: i-092895d8b9a674984 (WindowServer)

Details

Security

Networking

Storage

Status checks

Monitoring

Tags

▼ Instance summary Info

Instance ID	Public IPv4 address	Private IPv4 addresses
i-092895d8b9a674984 (WindowServer)	13.233.94.133 open address	172.31.32.229
IPv6 address	Instance state	Public IPv4 DNS
-	Running	ec2-13-233-94-133.ap-south-1.compute.amazonaws.com open address
Hostname type	Private IP DNS name (IPv4 only)	Elastic IP addresses
IP name: ip-172-31-32-229.ap-south-1.compute.internal	ip-172-31-32-229.ap-south-1.compute.internal	-
Answer private resource DNS name	Instance type	AWS Compute Optimizer finding
IPv4 (A)	t2.micro	
Auto-assigned IP address	VPC ID	

CloudShell Feedback Language

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Type here to search

15:12 05-04-2023



User created successfully

View user



You can view and download the user's password and email instructions for signing in to the AWS Management Console.

IAM > Users > Create user

Step 1

Specify user details

Step 2

Set permissions

Step 3

Review and create

Step 4

Retrieve password

Retrieve password

You can view and download the user's password below or email users instructions for signing in to the AWS Management Console. This is the only time you can view and download this password.

Console sign-in details

Email sign-in instructions

Console sign-in URL

<https://637099824187.signin.aws.amazon.com/console>

User name

iamuser

Console password

 ***** [Show](#)

Download .csv file

Return to users list

IAM Management Console

IAM Management Console

us-east-1.console.aws.amazon.com/iamv2/home#/policies

aws

Services

Q

Search

[Alt+S]

Global

NANTHA G S

Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

User groups

Users

Roles

Policies

Identity providers

Account settings

Access reports

Access analyzer

Archive rules

Analyzers

Settings

Credential report

Organization activity

Service control policies (SCPs)

The policy policy1 has been created.

IAM > Policies

Policies (1066) Info

A policy is an object in AWS that defines permissions.

Q

Filter policies by property or policy name and press enter.

<

1

2

3

4

5

6

7

...

54

>

	Policy name	Type	Used as	Description
<input type="radio"/>	<div><div></div>policy1</div>	Customer managed	None	
<input type="radio"/>	<div><div></div>AWSDirectConnectReadOnlyAccess</div>	AWS managed	None	Provides read only ac
<input type="radio"/>	<div><div></div>AmazonGlacierReadOnlyAccess</div>	AWS managed	None	Provides read only ac
<input type="radio"/>	<div><div></div>AWSMarketplaceFullAccess</div>	AWS managed	None	Provides the ability to
<input type="radio"/>	<div><div></div>ClientVPNServiceRolePolicy</div>	AWS managed	None	Policy to enable AWS
<input type="radio"/>	<div><div></div>AWSSSODirectoryAdministrator</div>	AWS managed	None	Administrator access
<input type="radio"/>	<div><div></div>AWSIoT1ClickReadOnlyAccess</div>	AWS managed	None	Provides read only ac
<input type="radio"/>	<div><div></div>AutoScalingConsoleReadOnlyAccess</div>	AWS managed	None	Provides read-only ac
<input type="radio"/>	<div><div></div>AmazonDMSRedshiftS3Role</div>	AWS managed	None	Provides access to m
<input type="radio"/>	<div><div></div>AWSQuickSightListIAM</div>	AWS managed	None	Allow QuickSight to l

CloudShell

Feedback

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12:08

11-04-2023

ENG



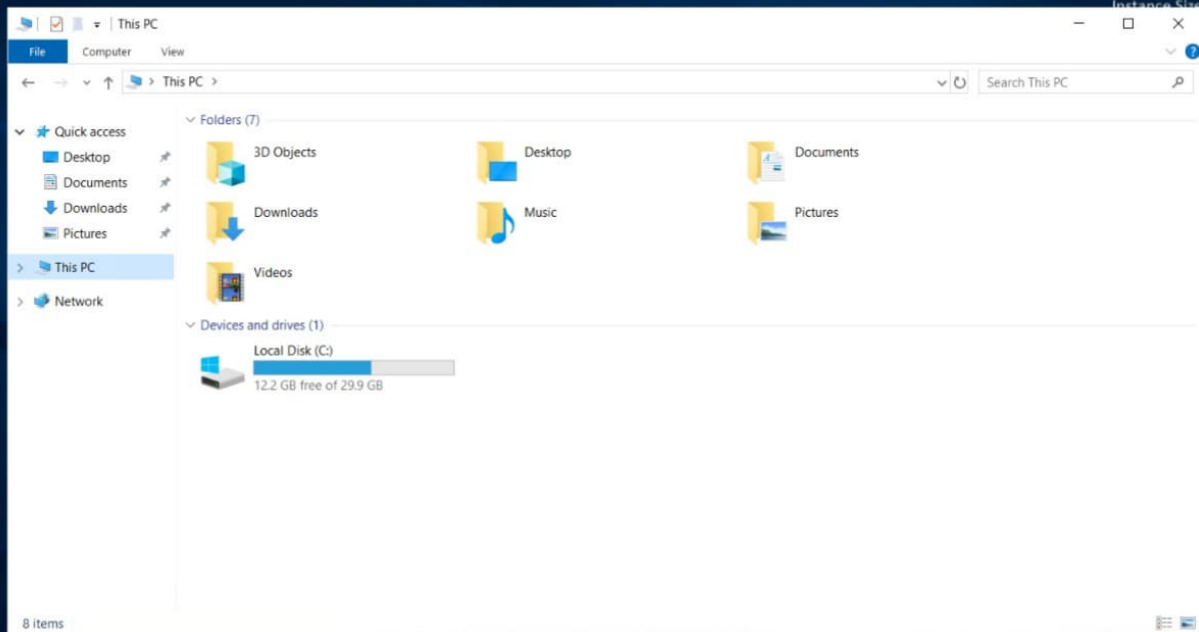
Recycle Bin



EC2
Feedback



EC2
Microso...



Hostname: EC2AMAZ-9NKPIG7
Instance ID: i-0a77c950cc4160f4a
Public IPv4 Address: 54.86.177.148
Private IPv4 Address: 172.31.80.140
Instance Size: t2.micro
Region: us-east-1b
Architecture: AMD64
Memory: 1024 MB
Performance: Low to Moderate



New Tab

Volumes | EC2 Management Console

Meet - oqd-boij-fft

←→↻ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Volumes;

aws

Services

Search

[Alt+S]

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New EC2 Experience

Tell us what you think

EC2 Dashboard

EC2 Global View

Events

Tags

Limits

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Images

AMIs

AMI Catalog

Elastic Block Store

Volumes

Successfully created snapshot snap-0af1f08b883b5bdc2 from volume vol-0af133bdfefae900.

If you need your snapshot to be immediately available consider using Fast Snapshot Restore.

Manage fast snapshot restore

Volumes (2)

Search

Name

Volume ID

Type

Size

IOPS

Throughput

Snapshot

Created

Availability Zone

-

vol-08915910e6d60251f

gp2

30 GiB

100

-

snap-0517c19...

2023/04/10 09:20 GMT+5:30

ap-south-1

CustomVolume

vol-0af133bdfefae900

gp2

5 GiB

100

-

-

2023/04/10 09:30 GMT+5:30

ap-south-1

Select a volume above

CloudShell

Feedback

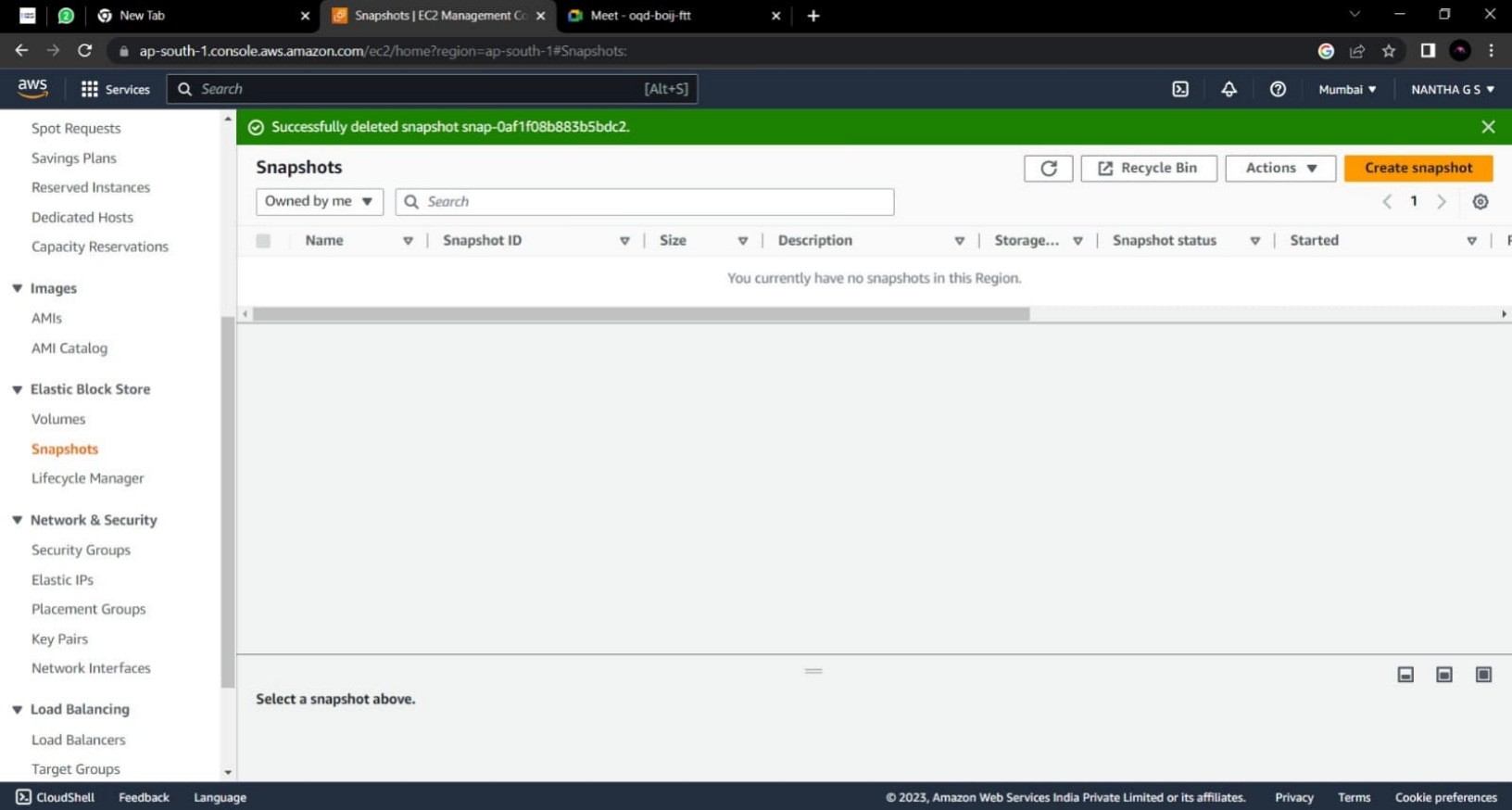
Language

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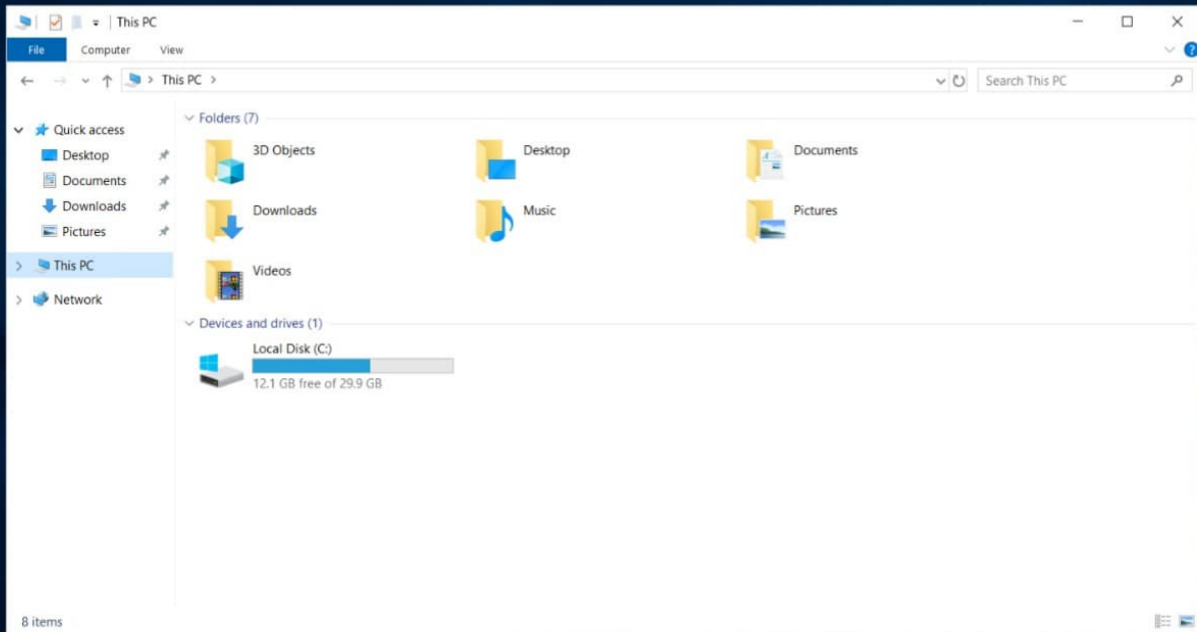
Recycle Bin



EC2
Feedback

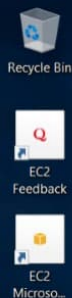


EC2
Microso...



Hostname: EC2AMAZ-K0LSH4G
Instance ID: i-00639710787848655
Public IPv4 Address: 13.232.160.4
Private IPv4 Address: 172.31.42.3
Instance Size: t2.micro
Availability Zone: ap-south-1a
Architecture: AMD64
Total Memory: 1024 MB
Network Performance: Low to Moderate





Disk Management

File Action View Help

Volume	Layout	Type	File System	Status	Capacity	Free Sp...	% Free
(C:)	Simple	Basic	NTFS	Healthy (S...	30.00 GB	12.17 GB	41 %
New Volume (D:)	Simple	Basic	NTFS	Healthy (P...	1.05 GB	1.02 GB	97 %
New Volume (E:)	Simple	Basic	NTFS	Healthy (P...	3.95 GB	3.92 GB	99 %

This PC

File Computer View

Search This PC

Quick access

- Desktop
- Documents
- Downloads
- Pictures
- This PC
- New Volume (D:)
- New Volume (E:)
- Network

Folders (7)

- 3D Objects
- Desktop
- Documents
- Downloads
- Music
- Pictures
- Videos

Devices and drives (3)

- Local Disk (C:) 12.1 GB free of 29.9 GB
- New Volume (D:) 1.02 GB free of 1.04 GB
- New Volume (E:) 3.92 GB free of 3.94 GB

10 items

Hostname: EC2AMAZ-K0LSH4G
Instance ID: i-00639710787848655
Public IPv4 Address: 13.232.160.4
Private IPv4 Address: 172.31.42.3
Instance Size: t2.micro
Availability Zone: ap-south-1a
Architecture: AMD64
Total Memory: 1024 MB
Network Performance: Low to Moderate





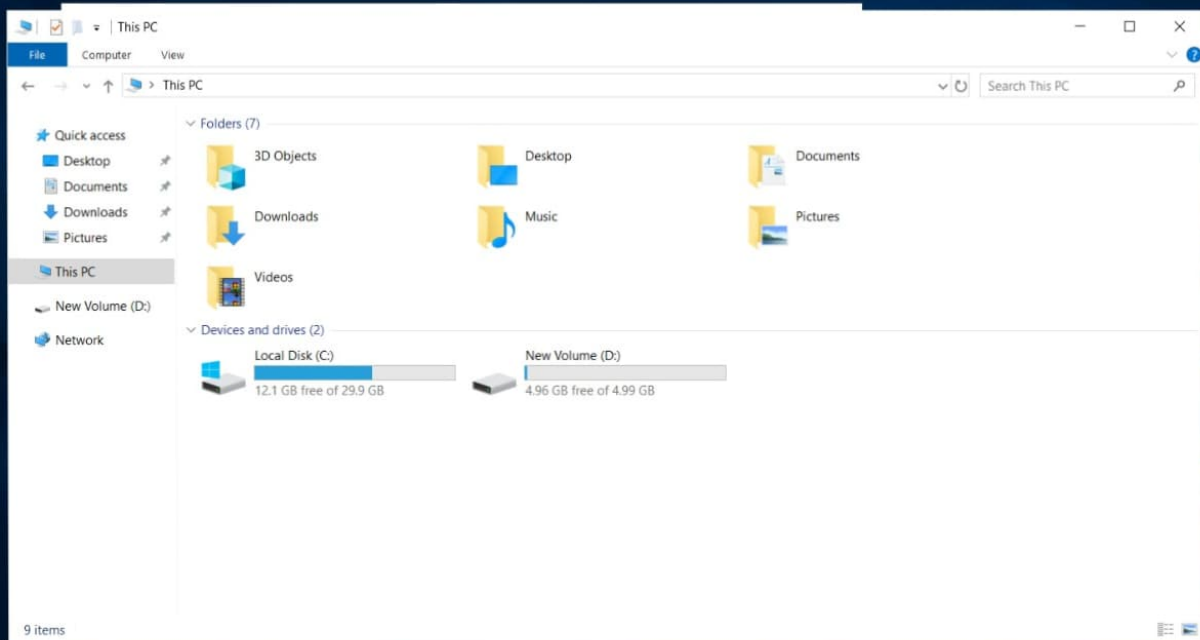
Recycle Bin



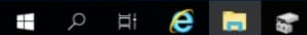
EC2
Feedback



EC2
Microso...



Hostname: EC2AMAZ-K0LSH4G
Instance ID: i-00639710787848655
Public IPv4 Address: 13.232.160.4
Private IPv4 Address: 172.31.42.3
Instance Size: t2.micro
Availability Zone: ap-south-1a
Architecture: AMD64
Total Memory: 1024 MB
Network Performance: Low to Moderate





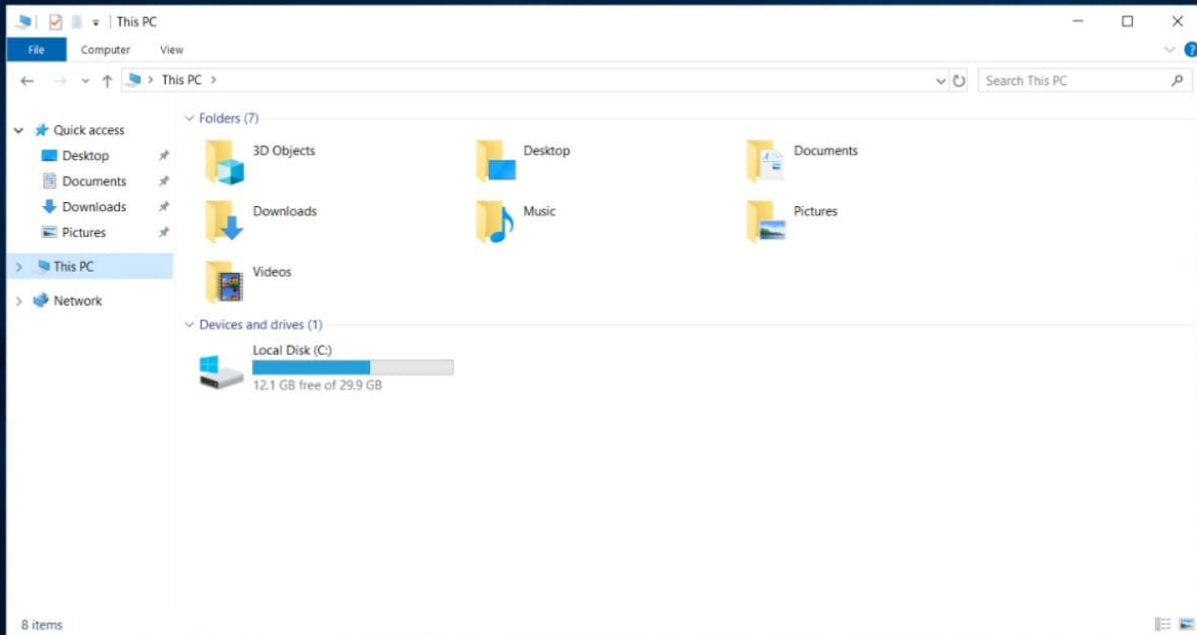
Recycle Bin



EC2
Feedback



EC2
Microso...



Hostname: EC2AMAZ-K0L5H4G
Instance ID: i-00639710787848655
Public IPv4 Address: 13.232.160.4
Private IPv4 Address: 172.31.42.3
Instance Size: t2.micro
Availability Zone: ap-south-1a
Architecture: AMD64
Total Memory: 1024 MB
Network Performance: Low to Moderate



- Spot Requests
- Savings Plans
- Reserved Instances
- Dedicated Hosts
- Capacity Reservations
- ▼ Images
 - AMIs
 - AMI Catalog
- ▼ Elastic Block Store
 - Volumes
 - Snapshots**
 - Lifecycle Manager
- ▼ Network & Security
 - Security Groups
 - Elastic IPs
 - Placement Groups
 - Key Pairs
 - Network Interfaces
- ▼ Load Balancing
 - Load Balancers
 - Target Groups

✔ Successfully deleted snapshot snap-0af1f08b883b5bdc2.

Snapshots

Owned by me Search

Refresh Recycle Bin Actions Create snapshot

	Name	Snapshot ID	Size	Description	Storage...	Snapshot status	Started
You currently have no snapshots in this Region.							

Select a snapshot above.

New Tab

Volumes | EC2 Management Console

Meet - oqd-boij-ftt

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Volumes:

aws

Services

Search

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New EC2 Experience

Tell us what you think

EC2 Dashboard

EC2 Global View

Events

Tags

Limits

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Images

AMIs

AMI Catalog

Elastic Block Store

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If you need your snapshot to be immediately available consider using Fast Snapshot Restore.

Manage fast snapshot restore

Volumes (2)

Search

Name

Volume ID

Type

Size

IOPS

Throughput

Snapshot

Created

Availability

-

vol-08915910e6d60251f

gp2

30 GiB

100

-

snap-0517c19...

2023/04/10 09:20 GMT+5:...

ap-sou...

CustomVolume

vol-0af133bdfefae900

gp2

5 GiB

100

-

-

2023/04/10 09:30 GMT+5:...

ap-sou...

Select a volume above

CloudShell

Feedback

Language

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VPC dashboard



EC2 Global View New

Filter by VPC:

Select a VPC

Your VPCs (2) [Info](#)



Actions

Create VPC

Filter VPCs

< 1 >

<input type="checkbox"/>	Name	VPC ID	State	IPv4 CIDR	IPv6 CIDR	DHCP option set
<input type="checkbox"/>	public-vpc	vpc-03672e6ec11cb344a	Available	10.10.0.0/16	-	dopt-04574af96b842...
<input type="checkbox"/>	-	vpc-07cdfeea25814f7eb	Available	172.31.0.0/16	-	dopt-04574af96b842...

Select a VPC above

Subnets (1/5) [Info](#)

Actions ▾

Create subnet

< 1 >

	Name ▾	Subnet ID ▾	State ▾	VPC ▾	IPv4 CIDR ▾	IPv6 CIDR ▾	Availabl
<input checked="" type="checkbox"/>	subnet1	subnet-054920cf61714b868	Available	vpc-03672e6ec11cb344a pu...	10.10.1.0/24	–	251
<input type="checkbox"/>	–	subnet-0092125432f10cee5	Available	vpc-07cdfeea25814f7eb	172.31.16.0/20	–	4091
<input type="checkbox"/>	subnet2	subnet-02c3bdaff71eaaeb5	Available	vpc-03672e6ec11cb344a pu...	10.10.2.0/24	–	251
<input type="checkbox"/>	–	subnet-07bcd2dc7c9f11149	Available	vpc-07cdfeea25814f7eb	172.31.32.0/20	–	4091
<input type="checkbox"/>	–	subnet-07ecac0f36ece800f	Available	vpc-07cdfeea25814f7eb	172.31.0.0/20	–	4091

Details


Distribution domain name

ARN

Last modified

Details

Distribution domain name

 d2xmbbuv7bojz8.cloudfront.net

ARN

 arn:aws:cloudfront::715054376731:distribution/E27LDOLEN9IFE8

Last modified

 Deploying

Settings

Edit

Description

-

Alternate domain names

-

Standard logging

Off

Price class

Use all edge locations (best performance)

Cookie logging

Off

Supported HTTP versions

HTTP/2, HTTP/1.1, HTTP/1.0

Default root object

AWS WAF

-

-

Continuous deployment [Info](#)

Create new distribution

Create distribution

Origin

Origin domain

Choose an AWS origin, or enter your origin's domain name.

aswinbucket008.s3.ap-south-1.amazonaws.com

Origin path - optional [Info](#)

Enter a URL path to append to the origin domain name for origin requests.

Enter the origin path

Name

Enter a name for this origin.

aswinbucket008.s3.ap-south-1.amazonaws.com

Origin access

☒ Public

Bucket must allow public access.

☐ Origin access control settings (recommended)

Bucket can restrict access to only CloudFront.

☐ Legacy access identities

Use a CloudFront origin access identity (OAI) to access the S3 bucket.

Add custom header - optional

CloudFront includes this header in all requests that it sends to your origin.

Add header

VPC dashboard

EC2 Global View

Filter by VPC:

Select a VPC

Virtual private cloud

Your VPCs

Subnets

Route tables

Internet gateways

Egress-only internet gateways

DHCP option sets

Elastic IPs

Managed prefix lists

Endpoints

Endpoint services

NAT gateways

Peering connections

Security

Network ACLs

Security groups

DNS firewall

Rule groups

Domain lists

Internet gateways (2)

Filter internet gateways

	Name	Internet gateway ID	State	VPC ID	Owner
<input type="checkbox"/>	-	igw-06cfbcafd6c695730	Attached	vpc-07cdfeea25814f7eb	715054376731
<input type="checkbox"/>	internetgateway	igw-0e60959fc7561105f	Attached	vpc-03672e6ec11cb344a public-vpc	715054376731

Select an internet gateway above

Actions

Create internet gateway

Account snapshot

Storage lens provides visibility into storage usage and activity trends. [Learn more](#)

[View Storage Lens dashboard](#)**Buckets (2)** [Info](#)

Buckets are containers for data stored in S3. [Learn more](#)

[Copy ARN](#)[Empty](#)[Delete](#)[Create bucket](#)

< 1 >

	Name ▲	AWS Region ▼	Access ▼	Creation date ▼
<input type="radio"/>	aswinbucket008	Asia Pacific (Mumbai) ap-south-1	<u>Objects can be public</u>	April 20, 2023, 09:36:56 (UTC+05:30)
<input type="radio"/>	mybucker123re	EU (London) eu-west-2	<u>Objects can be public</u>	April 11, 2023, 14:28:21 (UTC+05:30)

Target groups (1) [Info](#)

Actions ▼

Create target group

< 1 >

<input type="checkbox"/>	Name ▼	ARN ▼	Port ▼	Protocol ▼	Target type ▼	Load balancer ▼	VPC ID
<input type="checkbox"/>	ec2targets	arn:aws:elasticloadbalanci...	80	HTTP	Instance	ec2lb	vpc-07cdfeea25814

Load balancers (1)

Elastic Load Balancing scales your load balancer capacity automatically in response to changes in incoming traffic.



Actions

Create load balancer

Filter by property or value

< 1 > ⓘ

<input type="checkbox"/>	Name ▾	DNS name ▾	State ▾	VPC ID ▾	Availability Zones ▾	Type ▾	Date created ▾
<input type="checkbox"/>	ec2lb	ec2lb-721993865.ap-sout...	Provisioning	vpc-07cdfeea25814f7eb	3 Availability Zones	application	April 20, 2023, 09:58 (UTC+05:30)

0 load balancers selected

Select a load balancer above.

Select an instance