Console Home | Console Home | Launch an instance | EC2 | ap-s

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

aws | Search [Alt+S] | Asia Pacific (Mumbai) | lucifier

EC2 > Instances > Launch an instance

Launch an instance Info

Amazon EC2 allows you to create virtual machines, or instances, that run on the AWS Cloud. Quickly get started by following the simple steps below.

Name and tags Info

Name

e.g. My Web Server

Add additional tags

Application and OS Images (Amazon Machine Image) Info

An AMI is a template that contains the software configuration (operating system, application server, and applications) required to launch your instance. Search or Browse for AMIs if you don't see what you are looking for below

Search our full catalog including 1000s of application and OS images

Quick Start

Amazon Linux | macOS | Ubuntu | Windows | Red Hat | SUSE Linux | Debian

Browse more AMIs

Including AMIs from AWS, Marketplace and the Community

Summary

Number of instances Info

1

Software Image (AMI)
-

Virtual server type (instance type)
t2.micro

Firewall (security group)
-

Storage (volumes)
-

Free tier: In your first year of opening an AWS account, you get 750 hours per month of t2.micro instance usage (or t3.micro where t2.micro isn't available) when used with free

Cancel | Launch instance | Preview code

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532281 -1.62% | Search | ENG IN | 11:23 09-07-2025

Console Home | Console Home | Launch an instance | EC2 | ap-s

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

aws | Search [Alt+S] | Asia Pacific (Mumbai) | lucifier

EC2 > Instances > Launch an instance

Create billing and free tier usage alerts

To manage costs and avoid surprise bills, set up email notifications for billing and free tier usage thresholds.

Create billing alerts

Connect to your instance

Once your instance is running, log into it from your local computer.

Connect to instance

Learn more

Connect an RDS database

Configure the connection between an EC2 instance and a database to allow traffic flow between them.

Connect an RDS database

Create a new RDS database

Learn more

Create EBS snapshot policy

Create a policy that automates the creation, retention, and deletion of EBS snapshots

Create EBS snapshot policy

Manage detailed monitoring

Enable or disable detailed monitoring for the instance. If you enable detailed monitoring, the Amazon EC2 console displays monitoring graphs with a 1-minute period.

Manage detailed monitoring

Create Load Balancer

Create a application, network gateway or classic Elastic Load Balancer

Create Load Balancer

Create AWS budget

AWS Budgets allows you to create budgets, forecast spend, and take action on your costs and usage from a single location.

Create AWS budget

Manage CloudWatch alarms

Create or update Amazon CloudWatch alarms for the instance.

Manage CloudWatch alarms

View all instances

CloudShell Feedback

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532281 -1.62%

Search

ENG IN 11:24 09-07-2025

Console Home | Console Home | Connect to instance | EC2 | ap-s

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#ConnectToInstance:instanceId=i-04a04fce81785babf

aws | Search [Alt+S] | Asia Pacific (Mumbai) | lucifier

EC2 > Instances > i-04a04fce81785babf > Connect to instance

Connect Info

Connect to an instance using the browser-based client.

Session Manager | RDP client | EC2 serial console

Record RDP connections
You can now record RDP connections using AWS Systems Manager just-in-time node access. Learn more

Try for free

Instance ID
i-04a04fce81785babf (mygitserver)

Connection Type

Connect using RDP client
Download a file to use with your RDP client and retrieve your password.

Connect using Fleet Manager
To connect to the instance using Fleet Manager Remote Desktop, the SSM Agent must be installed and running on the instance. For more information, see Working with SSM Agent

You can connect to your Windows instance using a remote desktop client of your choice, and by downloading and running the RDP shortcut file below:

Download remote desktop file

When prompted, connect to your instance using the following username and password:

Public DNS
ec2-13-203-224-68.ap-south-1.compute.amazonaws.com

Username Info
Administrator

Password Get password

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Light rain In the afternoon | Search | ENG IN | 11:25 09-07-2025

Console Home | Console Home | Connect to instance | EC2 | ap-s

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#ConnectToInstance:instanceId=i-04a04fce81785babf

aws | Search [Alt+S] | Asia Pacific (Mumbai) | lucifier

EC2 > Instances > i-04a04fce81785babf > Connect to instance

Instance ID
i-04a04fce81785babf (mygitserver)

Connection Type

- Connect using RDP client
  Download a file to use with your RDP client and retrieve your password.
- Connect using Fleet Manager
  To connect to the instance using Fleet Manager Remote Desktop, the SSM Agent must be installed and running on the instance. For more information, see Working with SSM Agent

You can connect to your Windows instance using a remote desktop client of your choice, and by downloading and running the RDP shortcut file below:

Download remote desktop file

When prompted, connect to your instance using the following username and password:

Public DNS
ec2-13-203-224-68.ap-south-1.compute.amazonaws.com

Username Info
Administrator

Password
k$puB2F*IW?LJy*HBqzSBmX0uqA3UltK

If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.

Cancel

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Light rain In the afternoon | Search | ENG IN | 11:26 09-07-2025

Console Home | Console Home | Volumes | EC2 | ap-south-1

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

aws | Search [Alt+S] | Asia Pacific (Mumbai) | lucifier

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  - Volumes
  - Snapshots
  - Lifecycle Manager
- Network & Security
  - Security Groups
  - Elastic IPs
  - Placement Groups
  - Key Pairs

Volumes (2) Info

Last updated less than a minute ago | Actions | Create volume

Saved filter sets: Choose filter set | Search

	Type	Size	IOPS	Throughput	Snapshot ID	Created	Availability Zone	Volume state
dc348b	gp3	30 GiB	3000	125	snap-0ca01db...	2025/07/09 11:24 GMT+5:...	ap-south-1b	In-use
6fec1f	gp3	5 GiB	3000	125	-	2025/07/09 11:29 GMT+5:...	ap-south-1b	Available

Fault tolerance for all volumes in this Region

Snapshot summary

Last updated on Wed, Jul 09, 2025, 11:28:12 AM (GMT+05:30)

Recently backed up volumes / Total # volumes

0 / 1

Data Lifecycle Manager default policy for EBS Snapshots status

No default policy set up | Create policy

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Hot days ahead 31°C | Search | ENG IN | 11:30 09-07-2025

Console Home | Console Home | Attach volume | EC2 | ap-south-

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#AttachVolume:volumeId=vol-0171492c4ab6fec1f

aws | Search [Alt+S] | Asia Pacific (Mumbai) | lucifier

EC2 > Volumes > vol-0171492c4ab6fec1f > Attach volume

Attach volume Info

Attach a volume to an instance to use it as you would a regular physical hard disk drive.

Basic details

Volume ID

vol-0171492c4ab6fec1f

Availability Zone

ap-south-1b

Instance Info

i-04a04fce81785babf
(mygitserver) (running)

Only instances in the same Availability Zone as the selected volume are displayed.

Device name Info

xvdb

Recommended device names for Windows: /dev/sda1 for root volume. xvd[f-p] for data volumes.

Cancel | Attach volume

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Hot days ahead 31°C | Search | ENG IN | 11:30 09-07-2025

Console Home | Console Home | Create volume | EC2 | ap-south-

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

aws | Search [Alt+S] | Asia Pacific (Mumbai) | lucifier

EC2 > Volumes > Create volume

Volume type | Info

General Purpose SSD (gp3)

Size (GiB) | Info

5

Min: 1 GiB, Max: 16384 GiB.

IOPS | Info

3000

Min: 3000 IOPS, Max: 16000 IOPS.

Throughput (MiB/s) | Info

125

Min: 125 MiB, Max: 1000 MiB. Baseline: 125 MiB/s.

Availability Zone | Info

ap-south-1b

Snapshot ID - *optional* | Info

Don't create volume from a snapshot

Encryption | Info

Use Amazon EBS encryption as an encryption solution for your EBS resources associated with your EC2 instances.

☐ Encrypt this volume

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Hot days ahead 31°C | Search | ENG IN | 11:29 09-07-2025

Console Home | Console Home | Snapshots | EC2 | ap-south-1

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

aws | Search [Alt+S] | Asia Pacific (Mumbai) | lucifier

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- Capacity Reservations

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Elastic Block Store

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- Lifecycle Manager

Network & Security

- Security Groups
- Elastic IPs
- Placement Groups
- Key Pairs

Snapshots Info

Last updated less than a minute ago | Recycle Bin | Actions | Create snapshot

Owned by me | Search | 1

Name	Snapshot ID	Full snapshot size	Volume size	Description	Storage tier	Snapshot status

You currently have no snapshots in this Region.

Select a snapshot above.

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31°C Cloudy | Search | ENG IN | 11:35 09-07-2025

Console Home | Console Home | Snapshots | EC2 | ap-south-1

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

aws | Search [Alt+S] | Asia Pacific (Mumbai) | lucifier

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- Lifecycle Manager

Network & Security

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- Placement Groups
- Key Pairs

Snapshots Info

Last updated less than a minute ago | Recycle Bin | Actions | Create snapshot

Owned by me | Search | 1

Name	Snapshot ID	Full snapshot size	Volume size	Description	Storage tier	Snapshot status

You currently have no snapshots in this Region.

Select a snapshot above.

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Console Home | Console Home | Snapshots | EC2 | ap-south-1

us-east-2.console.aws.amazon.com/console/home?nc2=h_ct&region=us-east-2&src=header-signin#

aws | Search [Alt+S] | United States (Ohio) | lucifier

Console Home Info

Reset to default layout | + Add widgets

Recently visited Info

- EC2
- Billing and Cost Management
- EC2 Global View

View all services

Applications (0) Info

Create application

Region: US East (Ohio)

Select Region: us-east-2 (Current Region)

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 Health Info

Open issues

Cost and usage Info

Current month | Cost ($)

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EC2 | us-east-2 | Snapshots | EC2 | ap-south-1

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

aws | Search [Alt+S] | Asia Pacific (Mumbai) | lucifier

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  - Placement Groups
  - Key Pairs

Snapshots (1/1) Info

Last updated 1 minute ago | Recycle Bin | Actions | Create snapshot

Private snapshots | Search

Name	Snapshot ID	Full snapshot size	Volume size	Description	Snapshot status
	snap-0905caf6573cbfbe5	20.5 MiB	5 GiB	-	Completed

Actions:
- Create volume from snapshot
- Create image from snapshot
- Copy snapshot
- Launch copy duration calculator
- Delete snapshot
- Manage tags
- Snapshot settings
- Archiving

Snapshot ID: snap-0905caf6573cbfbe5

Details | Snapshot settings | Storage tier | Tags

Snapshot ID	Full snapshot size	Progress	Snapshot status
snap-0905caf6573cbfbe5	20.5 MiB	100%	Completed
Owner	**Started**	**Product codes**	**Fast snapshot restore**
692701344981	Wed Jul 09 2025 11:37:03 GMT+0530 (India Standard Time)	-	-
Description			
-			

Source volume

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31°C Cloudy | Search | ENG IN | 11:39 09-07-2025

Console Home | Console Home | Create snapshot | EC2 | ap-sout

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

aws | Search [Alt+S] | Asia Pacific (Mumbai) | lucifier

EC2 > Snapshots > Create snapshot

Create a point-in-time snapshot of an EBS volume and use it as a baseline for new volumes or for data backup. You can create snapshots from an individual volume, or you can create multi-volume snapshots from all of the volumes attached to an instance.

Source

Resource type Info

- (●) **Volume** — Create a snapshot from a specific volume.
- ( ) **Instance** — Create multi-volume snapshots from an instance.

Volume ID

The volume from which to create the snapshot.

vol-0171492c4ab6fec1f
ap-south-1b

Snapshot details

Description

Add a description for your snapshot.

255 characters maximum

Encryption Info

Not encrypted

Tags

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Volumes | EC2 | us-east-2 | Snapshots | EC2 | ap-south-1

us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#Volumes:v=3

aws | Search [Alt+S] | United States (Ohio) | lucifier

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- Placement Groups

Volumes (1/1) Info

Last updated less than a minute ago | Actions | Create volume

Saved filter sets: Choose filter set | Search

Name	Volume ID	Type	Size	IOPS	Throughput	Snapshot ID	Created
	vol-0a29d202b3778302b	gp3	30 GiB	3000	125	snap-06d3870...	2025/07/09 11:39 GMT+5:...

Volume ID: vol-0a29d202b3778302b

Details | Status checks | Monitoring | Tags

Volume ID vol-0a29d202b3778302b	**Size** 30 GiB	**Type** gp3	**Status check** Okay
AWS Compute Optimizer finding Opt-in to AWS Compute Optimizer for recommendations. | Learn more	**Volume state** In-use	**IOPS** 3000	**Throughput** 125
Fast snapshot restored No	**Availability Zone** us-east-2c	**Created** Wed Jul 09 2025 11:39:11 GMT+0530 (India Standard Time)	**Multi-Attach enabled** No

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31°C Cloudy | Search | ENG IN | 11:40 09-07-2025

EC2 | us-east-2 | Copy snapshot | EC2 | ap-south

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#CopySnapshot:snapshotId=snap-0905caf6573cbfbe5

aws | Search [Alt+S] | Asia Pacific (Mumbai) | lucifier

EC2 > Snapshots > snap-0905caf6573cbfbe5 > Copy snapshot

snap-0905caf6573cbfbe5	ap-south-1

Snapshot copy details

Description
A description for the snapshot copy.

[Copied snap-0905caf6573cbfbe5 from ap-south-1]

255 characters maximum.

Destination Region
The Region in which to create the snapshot copy.

us-east-2

Time-based copy - *new* Info
Specify a completion duration for the snapshot copy operation. Additional costs apply. Learn more

☐ Enable time-based copy

Encryption Info
Use Amazon EBS encryption as an encryption solution for your EBS resources.

☐ Encrypt this snapshot

Tags - *optional* Info

A tag is a label that you assign to an AWS resource. Each tag consists of a key and an optional value. You can use tags to search and filter your resources or track your AWS costs.

No tags associated with the resource.

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31°C Cloudy | Search | ENG IN | 11:40 09-07-2025

Connect to instance | EC2 | us-e | Snapshots | EC2 | ap-south-1

us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#ConnectToInstance:instanceId=i-0dc8b14b082faaf39

serverohio.rdp
105 B • Done

EC2 > Instances > i-0dc8b14b082faaf39 > Connect to instance

You can now record RDP connections using AWS Systems Manager just-in-time node access. Learn more

Instance ID
i-0dc8b14b082faaf39 (serverohio)

Connection Type

- Connect using RDP client
  Download a file to use with your RDP client and retrieve your password.
- Connect using Fleet Manager
  To connect to the instance using Fleet Manager Remote Desktop, the SSM Agent must be installed and running on the instance. For more information, see Working with SSM Agent

You can connect to your Windows instance using a remote desktop client of your choice, and by downloading and running the RDP shortcut file below:

Download remote desktop file

When prompted, connect to your instance using the following username and password:

Public DNS
ec2-3-23-130-101.us-east-2.compute.amazonaws.com

Username Info
Administrator

Password Get password

If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.

Cancel

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31°C Cloudy

Search

ENG IN

11:41 09-07-2025

Snapshots | EC2 | us-east-2 | Snapshots | EC2 | ap-south-1

us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#Snapshots:

aws | Search [Alt+S] | United States (Ohio) | lucifier

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Snapshots (1/1) Info

Last updated less than a minute ago | Recycle Bin | Actions | Create snapshot

Owned by me | Search

Name	Snapshot ID	Full snapshot size	Volume size	Description	Snapshot status
	snap-02d9673dbc235f684	20.5 MiB	5 GiB	[Copied snap-	Completed

Actions:
- Create volume from snapshot
- Create image from snapshot
- Copy snapshot
- Launch copy duration calculator
- Delete snapshot
- Manage tags
- Snapshot settings
- Archiving

Snapshot ID: snap-02d9673dbc235f684

Details | Snapshot settings | Storage tier | Tags

Snapshot ID
snap-02d9673dbc235f684

Owner
692701344981

Description
[Copied snap-0905caf6573cbfbe5 from ap-south-1]

Full snapshot size
20.5 MiB

Started
Wed Jul 09 2025 11:40:23 GMT+0530 (India Standard Time)

Progress
100%

Product codes
-

Snapshot status
Completed

Fast snapshot restore
-

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31°C Cloudy | Search | ENG IN | 11:46 09-07-2025

Create volume | EC2 | us-east-2 | Snapshots | EC2 | ap-south-1

us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#CreateVolumeFromSnapshot:snapshotId=snap-02d9673dbc235f684

aws | Search [Alt+S] | United States (Ohio) | lucifier

EC2 > Snapshots > snap-02d9673dbc235f684 > Create volume

Volume type Info

General Purpose SSD (gp3)

Size (GiB) Info

5

Min: 1 GiB, Max: 16384 GiB.

IOPS Info

3000

Min: 3000 IOPS, Max: 16000 IOPS.

Throughput (MiB/s) Info

125

Min: 125 MiB, Max: 1000 MiB. Baseline: 125 MiB/s.

Availability Zone Info

us-east-2c

Fast snapshot restore Info

Not enabled for selected snapshot

Volume initialization rate (MiB/s) - *new, optional* Info

Specify the rate at which the snapshot blocks are to be downloaded from Amazon S3 to the volume. Additional costs apply

Enter a value

Min: 100 MiB/s, Max: 300 MiB/s.

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Volumes | EC2 | us-east-2 | Snapshots | EC2 | ap-south-1

us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#Volumes:v=3

aws | Search [Alt+S] | United States (Ohio) | lucifier

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- **Elastic Block Store**
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  - Lifecycle Manager

Volumes (1/2) Info

Last updated less than a minute ago | Actions | Create volume

Saved filter sets: Choose filter set | Search

Name	Volume ID	Type	Size	IOPS	Throughput	Snapshot ID	Created
	vol-0a29d202b3778302b	gp3	30 GiB	3000	125	snap-06d3870...	2025/07/09 11:39 GMT+5:...
☑	vol-0c62baf56d1fb326b	gp3	5 GiB	3000	125	snap-02d9673...	2025/07/09 11:47 GMT+5:...

Volume ID: vol-0c62baf56d1fb326b

Details | Status checks | Monitoring | Tags

Volume ID vol-0c62baf56d1fb326b	**Size** 5 GiB	**Type** gp3	**Status check** Okay
AWS Compute Optimizer finding Opt-in to AWS Compute Optimizer for recommendations. | Learn more	**Volume state** Available	**IOPS** 3000	**Throughput** 125
Fast snapshot restored No	**Availability Zone** us-east-2c	**Created** Wed Jul 09 2025 11:47:08 GMT+0530 (India Standard Time)	**Multi-Attach enabled** No

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31°C Cloudy | Search | ENG IN | 11:47 09-07-2025

Volumes | EC2 | us-east-2 | Snapshots | EC2 | ap-south-1

us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#Volumes:v=3

aws | Search [Alt+S] | United States (Ohio) | lucifier

EC2

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- **Images**
  - AMIs
  - AMI Catalog
- **Elastic Block Store**
  - Volumes
  - Snapshots
  - Lifecycle Manager

Volumes (1/2) Info

Last updated less than a minute ago | Actions | Create volume

Saved filter sets: Choose filter set | Search

Name	Volume ID	Type	Size	IOPS	Throughput	
	vol-0a29d202b3778302b	gp3	30 GiB	3000	125	11:39 GMT+5:...
	vol-0c62baf56d1fb326b	gp3	5 GiB	3000	125	11:47 GMT+5:...

Actions:
- Modify volume
- Create snapshot
- Create snapshot lifecycle policy
- Delete volume
- Attach volume
- Detach volume
- Force detach volume
- Manage auto-enabled I/O
- Manage tags
- Fault injection

Volume ID: vol-0c62baf56d1fb326b

Details | Status checks | Monitoring | Tags

Volume ID vol-0c62baf56d1fb326b	**Size** 5 GiB	**Type** gp3	**Status check** Okay
AWS Compute Optimizer finding Opt-in to AWS Compute Optimizer for recommendations. | Learn more	**Volume state** Available	**IOPS** 3000	**Throughput** 125
Fast snapshot restored No	**Availability Zone** us-east-2c	**Created** Wed Jul 09 2025 11:47:08 GMT+0530 (India Standard Time)	**Multi-Attach enabled** No

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Attach volume | EC2 | us-east-2 | Snapshots | EC2 | ap-south-1

us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#AttachVolume:volumeId=vol-0c62baf56d1fb326b

aws | Search [Alt+S] | United States (Ohio) | lucifier

EC2 > Volumes > vol-0c62baf56d1fb326b > Attach volume

Attach volume Info

Attach a volume to an instance to use it as you would a regular physical hard disk drive.

Basic details

Volume ID

vol-0c62baf56d1fb326b

Availability Zone

us-east-2c

Instance Info

i-0dc8b14b082faaf39
(serverohio) (running)

Only instances in the same Availability Zone as the selected volume are displayed.

Device name Info

xvdc

Recommended device names for Windows: /dev/sda1 for root volume. xvd[f-p] for data volumes.

Cancel | Attach volume

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31°C Cloudy | Search | ENG IN | 11:47 09-07-2025

Volumes | EC2 | us-east-2 | Snapshots | EC2 | ap-south-1

us-east-2.console.aws.amazon.com/ec2/home?region=us-east-2#Volumes:v=3

aws | Search [Alt+S] | United States (Ohio) | lucifier

EC2

- Dashboard
- EC2 Global View
- Events
- **Instances**
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  - Reserved Instances
  - Dedicated Hosts
  - Capacity Reservations
- **Images**
  - AMIs
  - AMI Catalog
- **Elastic Block Store**
  - Volumes
  - Snapshots
  - Lifecycle Manager

Successfully attached volume vol-0c62baf56d1fb326b to instance i-0dc8b14b082faaf39.

Volumes (2) Info

Last updated less than a minute ago | Actions | Create volume

Saved filter sets: Choose filter set | Search

IOPS	Throughput	Snapshot ID	Created	Availability Zone	Volume state	Alarm status	Attached res
3000	125	snap-06d3870...	2025/07/09 11:39 GMT+5:...	us-east-2c	In-use	No alarms	i-0dc8b14b0
3000	125	snap-02d9673...	2025/07/09 11:47 GMT+5:...	us-east-2c	In-use	No alarms	i-0dc8b14b0

Fault tolerance for all volumes in this Region

Snapshot summary

Last updated on Wed, Jul 09, 2025, 11:40:32 AM (GMT+05:30)

Recently backed up volumes / Total # volumes

0 / 1

Data Lifecycle Manager default policy for EBS Snapshots status

No default policy set up | Create policy

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Volume	Layout	Type	File System	Status	Capacity	Free Sp...	% Free
(Disk 0 partition 2)	Simple	Basic		Healthy (E...	500 MB	500 MB	100 %
Windows (C:)	Simple	Basic	NTFS	Healthy (B...	29.50 GB	4.58 GB	16 %

Disk 0
Basic
29.98 GB
Online

500 MB
Healthy (EFI System Partition)

Windows (C:)
29.50 GB NTFS
Healthy (Boot, Page File, Crash Dump, Basic Data Partition)

Disk 1
Basic
4.98 GB
Online

4.98 GB
Unallocated

Unallocated Primary partition

Screenrec

This PC > New Volume (D:)

Search New Volume (D:)

New | Sort | View | ... | Details

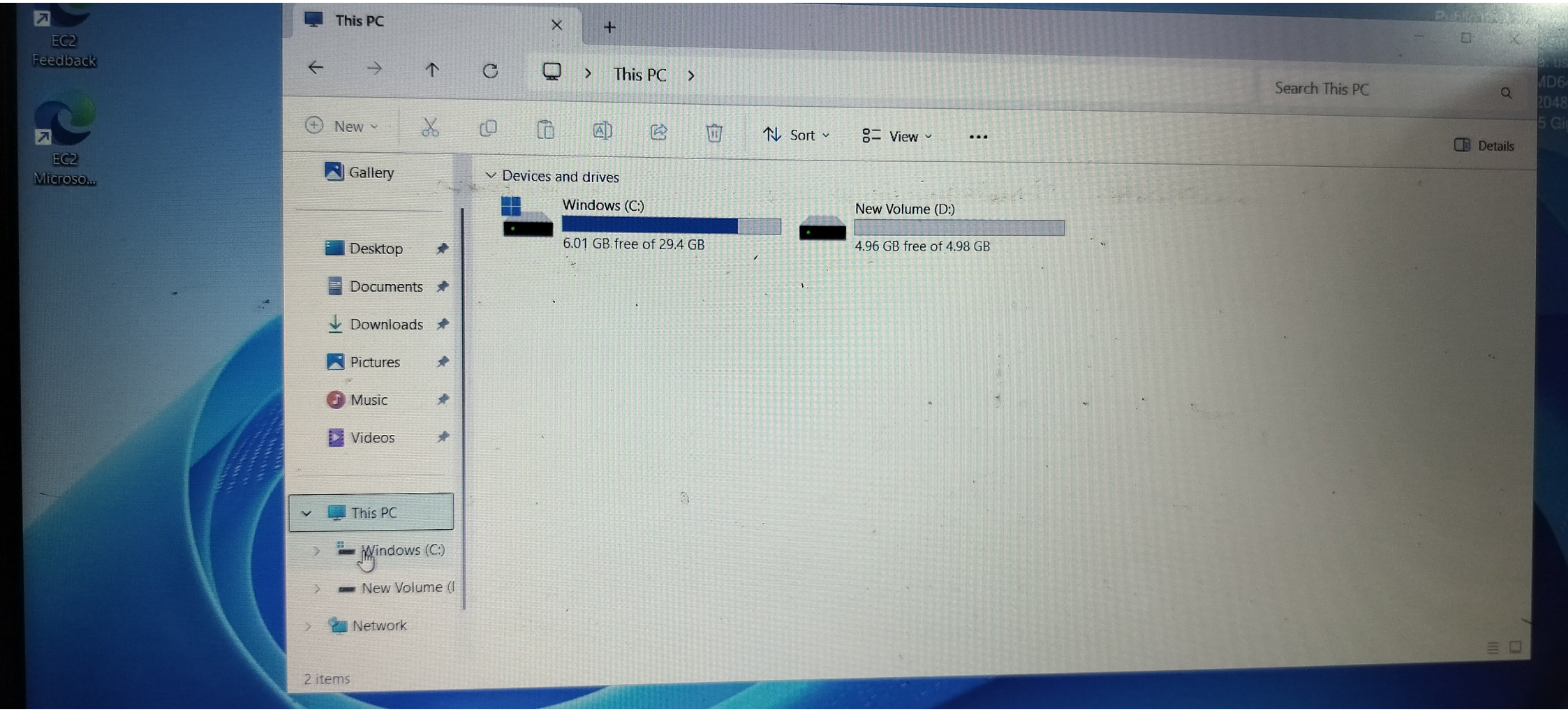
Home
Gallery
Desktop
Documents
Downloads
Pictures
Music
Videos
This PC
Network

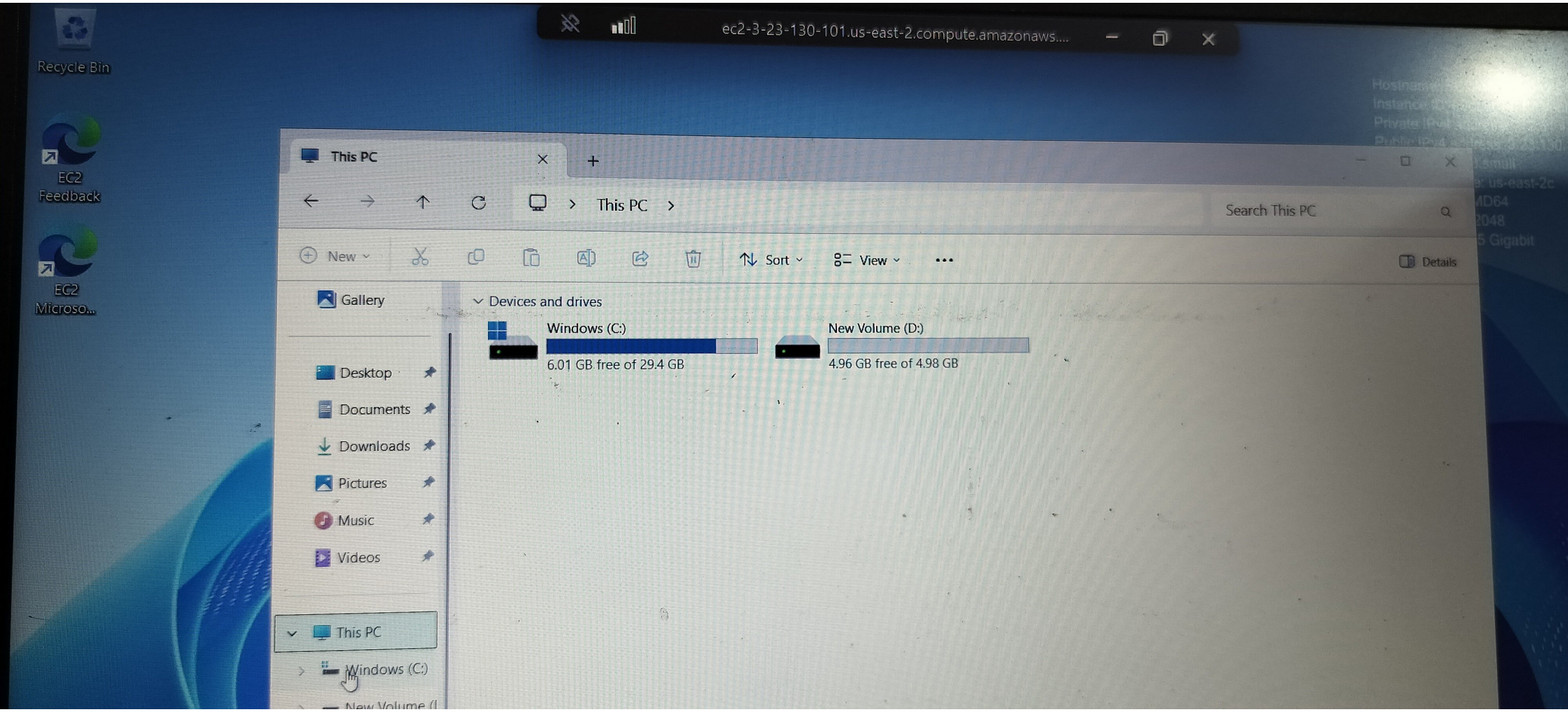
Name	Date modified	Type	Size
New Text Document	7/9/2025 6:03 AM	Text Document	0 KB
regionmumbaisouth1b	7/9/2025 6:04 AM	Text Document	1 KB

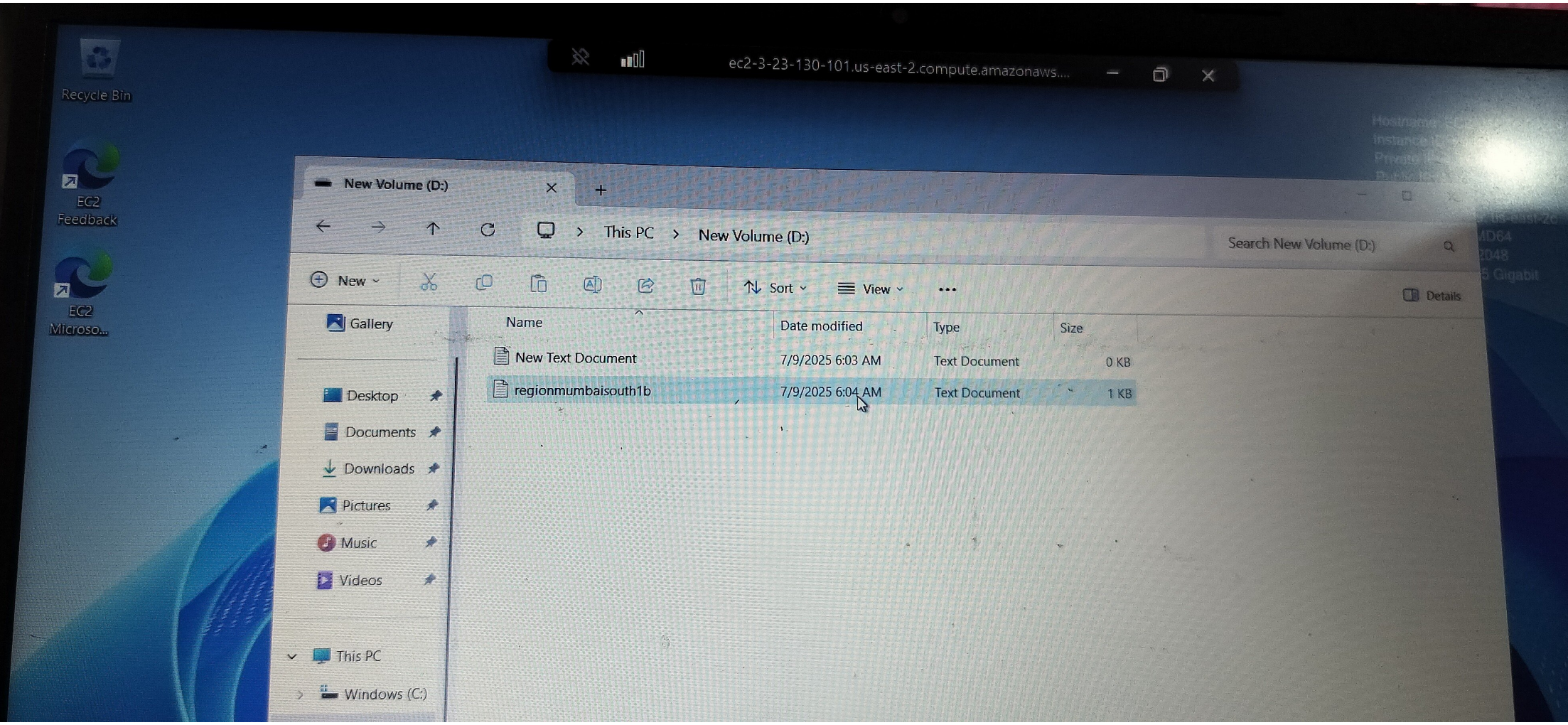
2 items 1 item selected 43 bytes

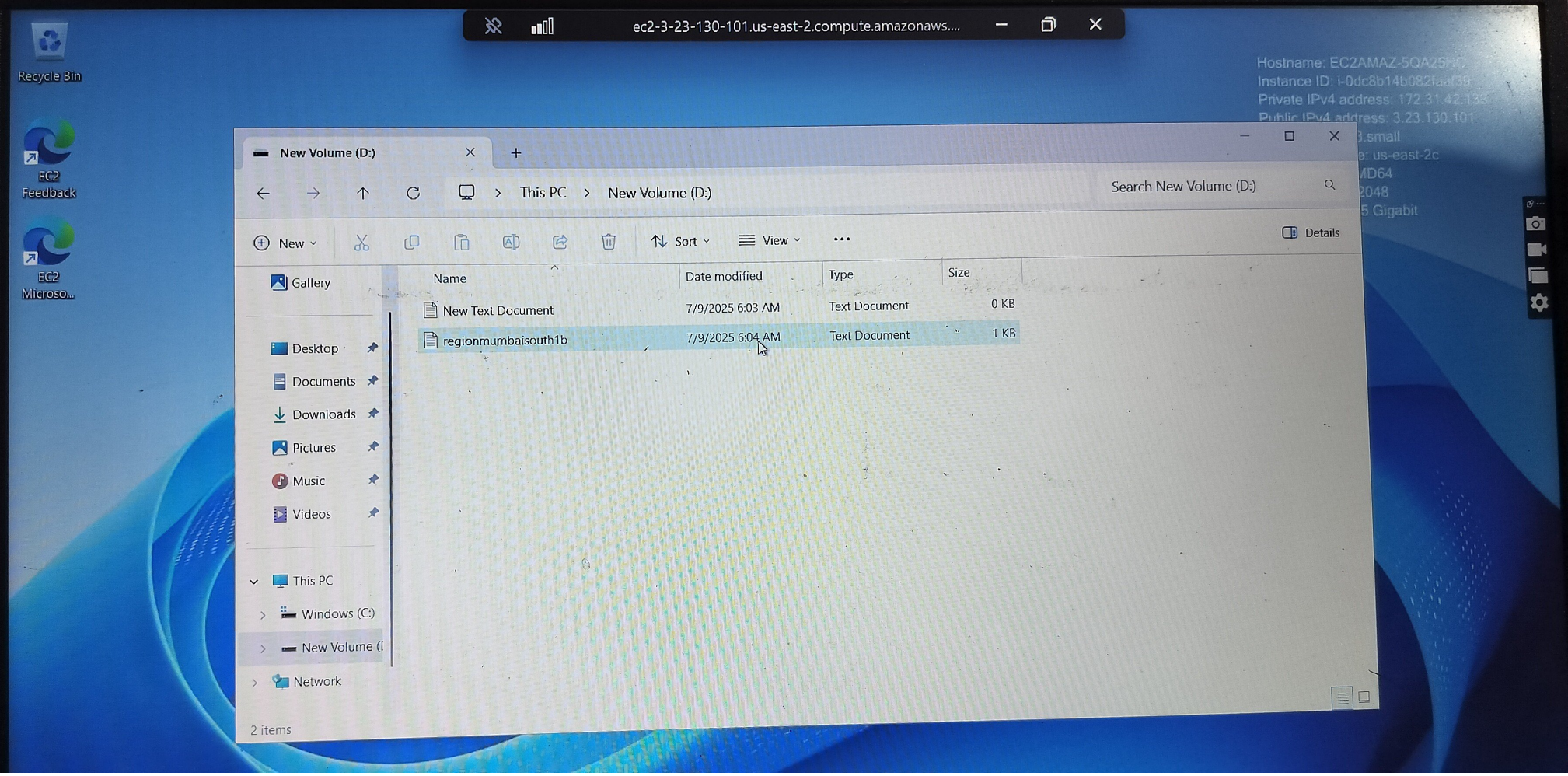
Disk 0
500 MB
Healthy (EFI Syste

Disk 1
New Volume (D
4.98 GB NTFS
Healthy (Basic Da


EC2 Feedback
EC2 Microso...
This PC
This PC
Search This PC
New
Sort
View
Details
Gallery
Desktop
Documents
Downloads
Pictures
Music
Videos
This PC
Windows (C:)
New Volume (I
Network
Devices and drives
Windows (C:)
6.01 GB free of 29.4 GB
New Volume (D:)
4.96 GB free of 4.98 GB
2 items


ec2-3-23-130-101.us-east-2.compute.amazonaws....
Recycle Bin
EC2 Feedback
EC2 Microso...
This PC
This PC
Search This PC
New
Sort
View
Details
Gallery
Desktop
Documents
Downloads
Pictures
Music
Videos
This PC
Windows (C:)
Devices and drives
Windows (C:)
6.01 GB free of 29.4 GB
New Volume (D:)
4.96 GB free of 4.98 GB


ec2-3-23-130-101.us-east-2.compute.amazonaws....
Recycle Bin
EC2 Feedback
EC2 Microso...
New Volume (D:)
This PC
New Volume (D:)
Search New Volume (D:)
New
Sort
View
Details
Gallery
Desktop
Documents
Downloads
Pictures
Music
Videos
This PC
Windows (C:)
Name
Date modified
Type
Size
New Text Document
7/9/2025 6:03 AM
Text Document
0 KB
regionmumbaisouth1b
7/9/2025 6:04 AM
Text Document
1 KB


ec2-3-23-130-101.us-east-2.compute.amazonaws....
Recycle Bin
EC2 Feedback
EC2 Microso...
Hostname: EC2AMAZ-5QA25HC
Instance ID: i-0dc8b14b082faaf39
Private IPv4 address: 172.31.42.135
Public IPv4 address: 3.23.130.101
New Volume (D:)
This PC > New Volume (D:)
Search New Volume (D:)
New
Sort
View
Details
Gallery
Desktop
Documents
Downloads
Pictures
Music
Videos
This PC
Windows (C:)
New Volume (
Network
Name
Date modified
Type
Size
New Text Document
7/9/2025 6:03 AM
Text Document
0 KB
regionmumbaisouth1b
7/9/2025 6:04 AM
Text Document
1 KB
2 items

Volumes | EC2 | us-east-2 | Volumes | EC2 | ap-south-1 | Volume delete issue

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

aws | Search [Alt+S] | Asia Pacific (Mumbai) | lucifier

Events

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  - Lifecycle Manager
- Network & Security
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  - Elastic IPs
  - Placement Groups

Volumes (1/1) Info

Last updated less than a minute ago | Actions | Create volume

Saved filter sets: Choose filter set | Search

Name	Volume ID	Type	Size	IOPS	Throughput	Snapshot ID	Created
	vol-0171492c4ab6fec1f	gp3	5 GiB	3000	125	-	2025/07/09 11:29 GMT+5:...

Delete vol-0171492c4ab6fec1f?

After you delete a volume, its data is permanently deleted and the volume can no longer be attached to an instance.

Are you sure that you want to delete **vol-0171492c4ab6fec1f**?

To confirm deletion, type *delete* in the field.

delete

Cancel | Delete

Volume ID: vol-0171492c4ab6fec1f

Details | Status checks | Monitori

Volume ID: vol-0171492c4ab6fec1f	5 GiB	gp3	Status check: Okay
AWS Compute Optimizer finding: Opt-in to AWS Compute Optimizer for recommendations. | Learn more	Volume state: Available	IOPS: 3000	Throughput: 125
Fast snapshot restored: No	Availability Zone: ap-south-1b	Created: Wed Jul 09 2025 11:29:30 GMT+0530 (India Standard Time)	Multi-Attach enabled: No

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Volumes | EC2 | us-east-2 | Volumes | EC2 | ap-south-1 | Volume delete issue

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

aws | Search [Alt+S] | Asia Pacific (Mumbai) | lucifier

Events

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Volumes (1/1) Info

Last updated less than a minute ago | Actions | Create volume

Saved filter sets: Choose filter set | Search

Name	Volume ID	Type	Size	IOPS	Throughput	
	vol-0171492c4ab6fec1f	gp3	5 GiB	3000	125	11:29 GMT+5:...

Actions:
- Modify volume
- Create snapshot
- Create snapshot lifecycle policy
- Delete volume
- Attach volume
- Detach volume
- Force detach volume
- Manage auto-enabled I/O
- Manage tags
- Fault injection

Volume ID: vol-0171492c4ab6fec1f

Details | Status checks | Monitoring | Tags

Volume ID vol-0171492c4ab6fec1f	**Size** 5 GiB	**Type** gp3	**Status check** Okay
AWS Compute Optimizer finding Opt-in to AWS Compute Optimizer for recommendations. | Learn more	**Volume state** Available	**IOPS** 3000	**Throughput** 125
Fast snapshot restored No	**Availability Zone** ap-south-1b	**Created** Wed Jul 09 2025 11:29:30 GMT+0530 (India Standard Time)	**Multi-Attach enabled** No

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Volumes | EC2 | us-east-2 | Volumes | EC2 | ap-south-1 | Volume delete issue

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

aws | Search [Alt+S] | Asia Pacific (Mumbai) | lucifier

Events

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  - Lifecycle Manager
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  - Security Groups
  - Elastic IPs
  - Placement Groups

Volumes (1/2) Info

Last updated less than a minute ago | Actions | Create volume

Saved filter sets: Choose filter set | Search

Name	Volume ID	Type	Size	IOPS	Throughput	
	vol-09b0561c871dc348b	gp3	30 GiB	3000	125	11:24 GMT+5:...
	vol-0171492c4ab6fec1f	gp3	5 GiB	3000	125	11:29 GMT+5:...

Actions:
- Modify volume
- Create snapshot
- Create snapshot lifecycle policy
- Delete volume
- Attach volume
- Detach volume
- Force detach volume
- Manage auto-enabled I/O
- Manage tags
- Fault injection

Volume ID: vol-09b0561c871dc348b

Details | Status checks | Monitoring | Tags

Volume ID vol-09b0561c871dc348b	**Size** 30 GiB	**Type** gp3	**Status check** Okay
AWS Compute Optimizer finding Opt-in to AWS Compute Optimizer for recommendations. | Learn more	**Volume state** In-use	**IOPS** 3000	**Throughput** 125
Fast snapshot restored No	**Availability Zone** ap-south-1b	**Created** Wed Jul 09 2025 11:24:36 GMT+0530 (India Standard Time)	**Multi-Attach enabled** No

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Volumes | EC2 | us-east-2 | Volumes | EC2 | ap-south-1 | Volume delete issue

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

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Events

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- Network & Security
  - Security Groups
  - Elastic IPs
  - Placement Groups

Volumes (1/1) Info

Last updated less than a minute ago | Actions | Create volume

Saved filter sets: Choose filter set | Search

Name	Volume ID	Type	Size	IOPS	Throughput	
	vol-0171492c4ab6fec1f	gp3	5 GiB	3000	125	11:29 GMT+5:...

Actions:
- Modify volume
- Create snapshot
- Create snapshot lifecycle policy
- Delete volume
- Attach volume
- Detach volume
- Force detach volume
- Manage auto-enabled I/O
- Manage tags
- Fault injection

Volume ID: vol-0171492c4ab6fec1f

Details | Status checks | Monitoring | Tags

Volume ID vol-0171492c4ab6fec1f	**Size** 5 GiB	**Type** gp3	**Status check** Okay
AWS Compute Optimizer finding Opt-in to AWS Compute Optimizer for recommendations. | Learn more	**Volume state** Available	**IOPS** 3000	**Throughput** 125
Fast snapshot restored No	**Availability Zone** ap-south-1b	**Created** Wed Jul 09 2025 11:29:30 GMT+0530 (India Standard Time)	**Multi-Attach enabled** No

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31°C Cloudy | Search | ENG IN | 12:07 09-07-2025

Volumes | EC2 | us-east-2 | Volumes | EC2 | ap-south-1 | Volume delete issue

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

aws | Search [Alt+S] | Asia Pacific (Mumbai) | lucifier

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Volumes (1/2) Info

Last updated less than a minute ago | Actions | Create volume

Saved filter sets: Choose filter set | Search

Name	Volume ID	Type	Size	IOPS	Throughput	
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	vol-0171492c4ab6fec1f	gp3	5 GiB	3000	125	11:29 GMT+5:...

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Details | Status checks | Monitoring | Tags

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