



WindowsServer

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 AWS Mac

Browse more AMIs Including AMIs from AWS, Marketplace and the Community

Microsoft Windows Server 2019 Base ami-01c44fa2d65dfb60 (64-bit x86)  
Virtualization: hvm - VMA enabled: true - Root device type: ebs  
Free tier eligible

Description Microsoft Windows Server 2019 with Desktop Experience Locale English AMI provided by Amazon

Architecture 64-bit (x86) AMI ID ami-01c44fa2d65dfb60 Verified provider

**Instance type [Info](#)**  
All generations

t3.micro Free tier eligible  
Family: t3 2 vCPU 1 GiB Memory  
On-Demand RHEL pricing: 0.0768 USD per Hour  
On-Demand SUSE pricing: 0.0168 USD per Hour  
On-Demand Linux pricing: 0.0168 USD per Hour  
On-Demand Windows pricing: 0.02 USD per Hour

Compare instance types

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1

**Summary**

Number of instances [Info](#)  
1

Software Image (AMI)  
Microsoft Windows Server 2019 ...[read more](#)  
ami-01c44fa2d65dfb60

Virtual server type (instance type)  
t3.micro

Firewall (security group)  
New security group

Storage (volumes)  
1 volume(s) - 30 GiB

Free tier: In your first year includes 750 hours of t2.micro (or t3.micro in the Regions in which t2.micro is unavailable). Instance usage on free tier AMIs per month, 30 GiB of EBS storage, 2 million IOPS, 1 GB of snapshots, and 100 GB of bandwidth to the internet.

Cancel Launch instance Review commands

**Firewall (security groups) [Info](#)**  
A security group is a set of firewall rules that control the traffic for your instance. Add rules to allow specific traffic to reach your instance.

Create security group  Select existing security group

We'll create a new security group called 'launch-wizard-1' with the following rules:

Allow RDP traffic from Anywhere 0.0.0.0/0 Helps you connect to your instance

Allow HTTPS traffic from the internet To set up an endpoint, for example when creating a web server

Allow HTTP traffic from the internet To set up an endpoint, for example when creating a web server

**Configure storage [Info](#)**  
Advanced

1x 30 GiB root2 Boot volume (Not encrypted)

**Summary**

Number of instances [Info](#)  
1

Software Image (AMI)  
Microsoft Windows Server 2019 ...[read more](#)  
ami-05a32118045ae6b71

Virtual server type (instance type)  
t2.micro

Firewall (security group)  
New security group

Storage (volumes)  
1 volume(s) - 30 GiB

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Meat - dbb-sobs-chg X AWS Management Console X Launch an instance | EC2 Man... +

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

AWS Services Search [Option+S] Mumbai Aswin

EC2 Instances Launch an instance

**Success**  
Successfully initiated launch of instance (i-0a9b15813a353938a)

▶ Launch log

**Next Steps**

What would you like to do next with this instance, for example "create alarm" or "create backup" 1 2 3 4 5 6 >

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.  
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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](#)

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Meet - dbb-sobs-chg AWS Management Console Instances | EC2 Management

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 Public IPv6

WindowsServer i-0a9b15813a353938a Running t2.micro Initializing No alarms ap-south-1b ec2-5-110-176-52.ap-s... 5.110.1.6.1

Connect Instance state Actions Launch instances

EC2 Dashboard EC2 Global View Events Tags Limits

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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 Elastic IPs Placement Groups Key Pairs

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Meat - dbb-sobs-chq AWS Management Console Instances | EC2 Management C + ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Instances:

New EC2 Experience Tell us what you think

Instances (1/1) Info Find instance by attribute or tag (case-sensitive)

EC2 Dashboard EC2 Global View Events Tags Limits

Instances Instances Instance Types Launch Templates Spot Requests Savings Plans Reserved Instances Dedicated Hosts Capacity Reservations

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Services Search [Option+S]

Connect Instance state Actions Launch instances

Name Instance ID Instance state Instance type Status check Alarm status Availability Zone Public IPv4 DNS Public IPv6

WindowsServer i-0a9b15813a353938a Running t2.micro Initializing No alarms + ap-south-1b ec2-5-110-176-52.ap-s... 3.110.176.1

Instance: i-0a9b15813a353938a (WindowsServer)

Details Security Networking Storage Status checks Monitoring Tags

Instance summary Info

Instance ID i-0a9b15813a353938a (WindowsServer)	Public IPv4 address 3.110.176.52   open address	Private IPv4 addresses 172.31.12.105
IPv6 address	Instance state Running	Public IPv4 DNS ec2-3-110-176-52.ap-south-1.compute.amazonaws.com   open address
Hostname type IP name: ip-172-31-12-105.ap-south-1.compute.internal	Private IP DNS name (IPv4 only) ip-172-31-12-105.ap-south-1.compute.internal	Elastic IP addresses -
Answer private resource DNS name IPv4 (A)	Instance type t2.micro	AWS Compute Optimizer finding Opt-in to AWS Compute Optimizer for recommendations.
Auto-assigned IP address 3.110.176.52 [Public IP]	VPC ID vpc-07cdfeea25814f7eb	Learn more
IAM Role -	Subnet ID subnet-07eac0f36ece800f	Auto Scaling Group name -

Instance details Info

Platform AMI ID Monitoring

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Meet - dbb-sobs-chq AWS Management Console Connect to instance | EC2 Man

EC2 Instances i-0a9b15813a353938a Connect to instance

**Connect to instance Info**

Connect to your instance i-0a9b15813a353938a (WindowsServer) using any of these options

Session Manager RDP client EC2 serial console

**We weren't able to connect to your instance. Common reasons for this include:**

1. SSH Agent isn't installed on this instance. You can install the agent on both [Windows instances](#) and [Linux instances](#).
2. The required [IAM instance profile](#) isn't attached to the instance. You can attach a profile using [AWS Systems Manager Quick Setup](#).
3. Session Manager setup is incomplete. For more information, see [Session Manager Prerequisites](#).

Session Manager usage:

- Connect to your instance without SSH keys or a bastion host.
- Sessions are secured using an AWS Key Management Service key.
- You can log session commands and details in an Amazon S3 bucket or CloudWatch Logs log group.
- Configure sessions on the Session Manager [Preferences](#) page.

Cancel Connect

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Recycle Bin



EC2

Feedback



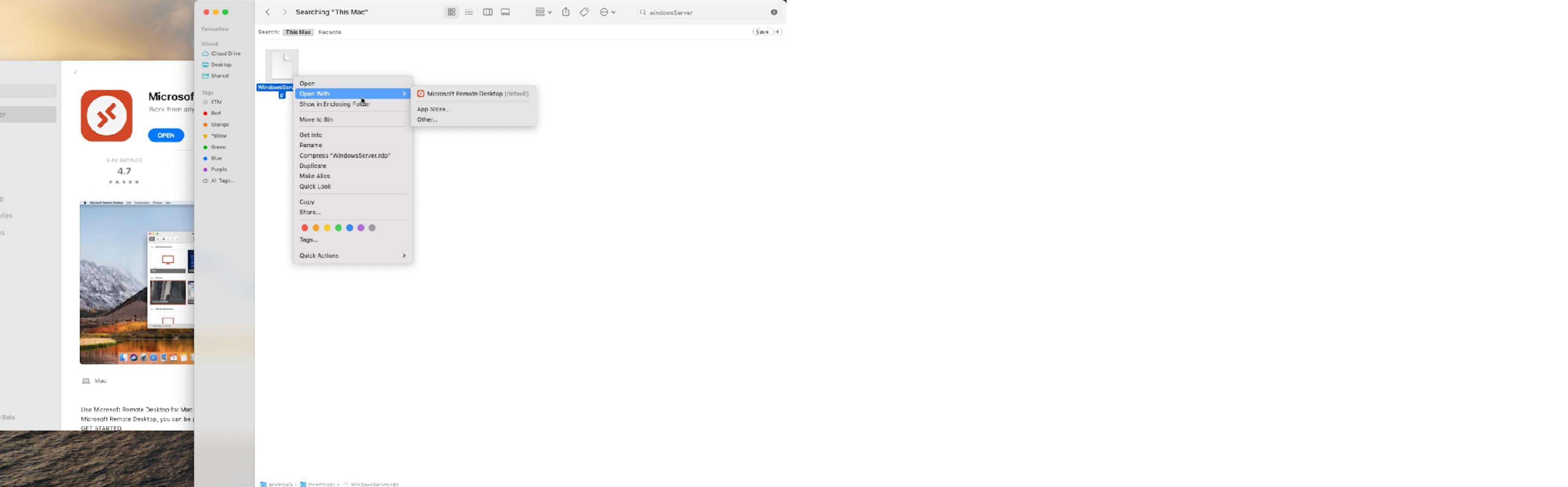
EC2

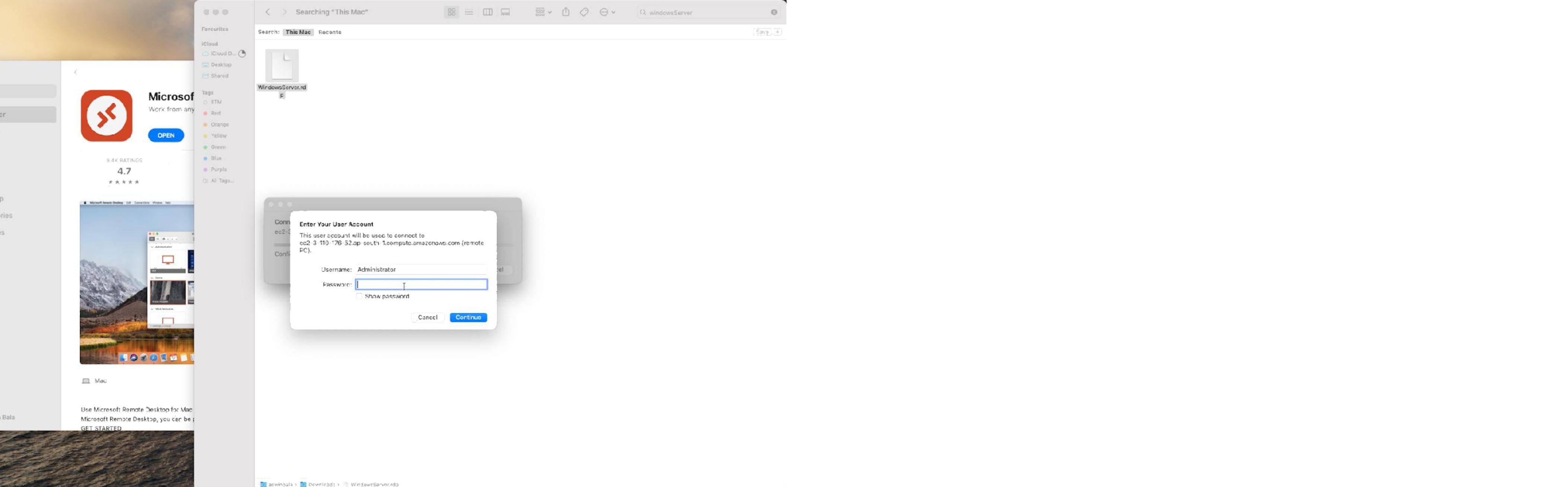
Micros...

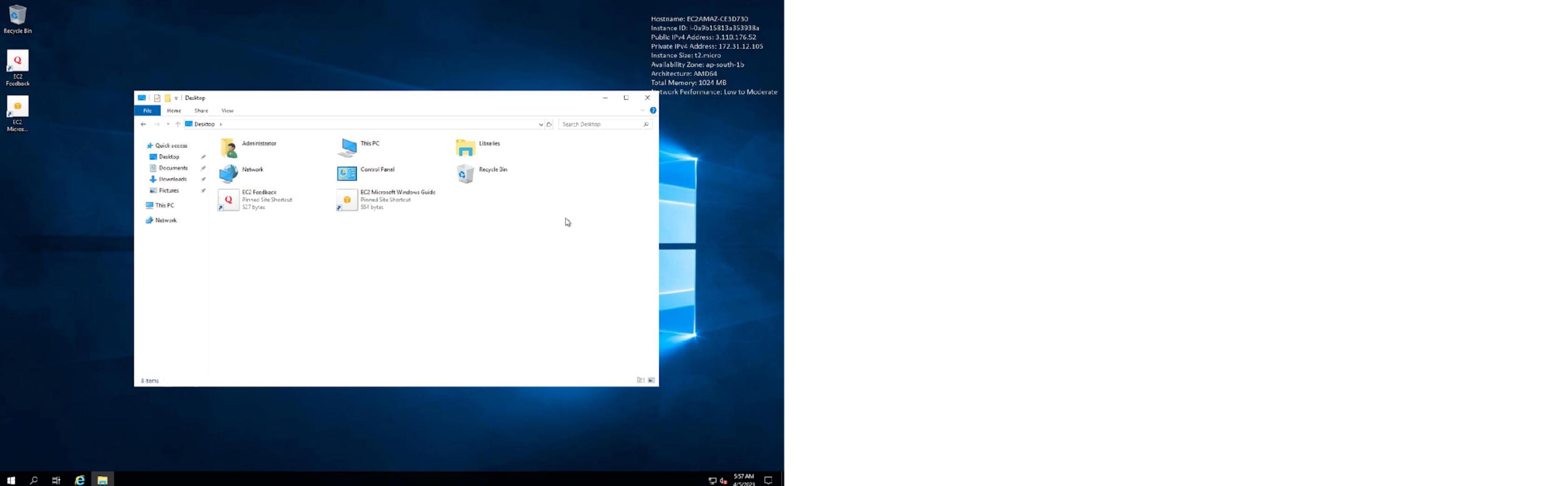


5:05 AM

4/5/2023







New EC2 Experience X

Successfully created volume vol-0cfead3d75f41461d.

Tell us what you think

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Elastic IPs

Placement Groups

Key Pairs

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**Volumes (1/2)**

Actions Create volume

Search

Name	Volume ID	Type	Size	IOPS	Throughput	Snapshot	Created	Availability Zone	Tags
-	vol-0f09d132da2eed752	gp2	30 GiB	100	-	snap-0517c19...	2023/04/05 10:09 GMT+5:...	ap-south-1b	
<input checked="" type="checkbox"/> Custom	vol-0cfead3d75f41461d	gp2	5 GiB	100	-	-	2023/04/05 11:59 GMT+5:...	ap-south-1b	

Volume ID: vol-0cfead3d75f41461d (Custom)

Details Status checks Monitoring Tags

Google Meet X Volume details | EC2 Manager X Connect to instance | EC2 Main X + ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#VolumeDetails:volumeId=vol-0cfead3d75f41461d

AWS Services Search [Option+S]

New EC2 Experience Tell us what you think X

EC2 > Volumes > vol-0cfead3d75f41461d

### vol-0cfead3d75f41461d (Custom)

Actions Delete Modify

Details			
Volume ID <a href="#">vol-0cfead3d75f41461d (Custom)</a>	Size 5 GiB	Type gp2	Volume status OK
AWS Compute Optimizer finding Opt-in to AWS Compute Optimizer for recommendations. <a href="#">Learn more</a>	Volume state Available	IOPS 100	Throughput
Encryption Not encrypted	KMS key ID	KMS key alias	KMS key ARN
Fast snapshot restored No	Snapshot	Availability Zone ap-south-1b	Created <a href="#">Wed Apr 05 2023 11:59:12 GMT+0530 (India Standard Time)</a>
Multi-Attach enabled No	Attached Instances	Outposts ARN	

Status checks Monitoring Tags

### Status checks

Volume status OK	Availability Zone ap-south-1b
I/O status Enabled	I/O performance Not applicable
I/O status updated on <a href="#">Wed Apr 05 2023 11:59:12 GMT+0530 (India Standard Time)</a>	I/O performance updated on

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Google Meet X Attach volume | EC2 Manager X Connect to instance | EC2 Main X +

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#AttachVolume:volumeId=vol-0cfed3d75f41461d

AWS Services Search [Option+S]

Mumbai Aswin

EC2 > Volumes > vol-0cfed3d75f41461d > 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-0cfed3d75f41461d [Custom]

Availability Zone  
ap-south-1b

Instance Info  
i-0a0b15813a353938a ▼ C

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

Device name Info  
xvcf

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

Cancel Attach volume

Google Meet X Volumes | EC2 Management X Connect to instance | EC2 Man X + ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Volumes:

AWS Services Search [Option+S]

New EC2 Experience Tell us what you think

Successfully attached volume vol-0cflead3d75f41461d to instance i-0a5b15813a353938a

Volumes (2)

Name	Volume ID	Type	Size	IOPS	Throughput	Snapshot	Created	Availability Zone
-	vol-0f09d132da2eed752	gp2	30 GiB	100	-	snap-0517c19...	2023/04/05 10:09 GMT+5:30	ap-south-1b
Custom	vol-0cflead3d75f41461d	gp2	5 GiB	100	-	-	2023/04/05 11:59 GMT+5:30	ap-south-1b

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Network & Security

Security Groups

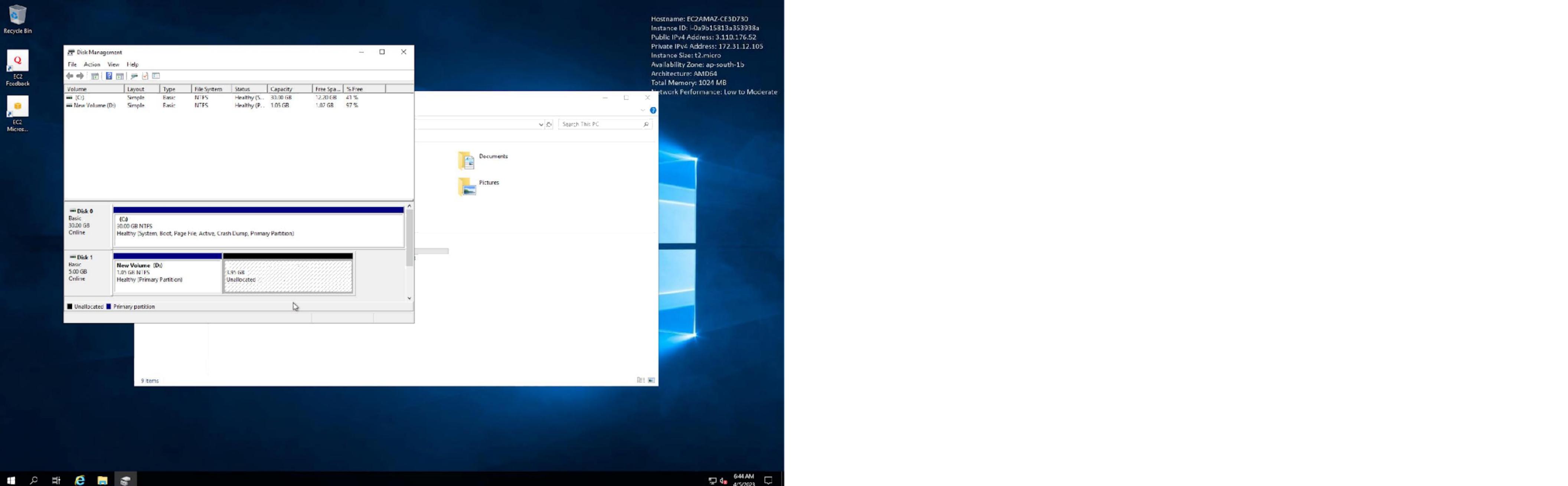
Elastic IPs

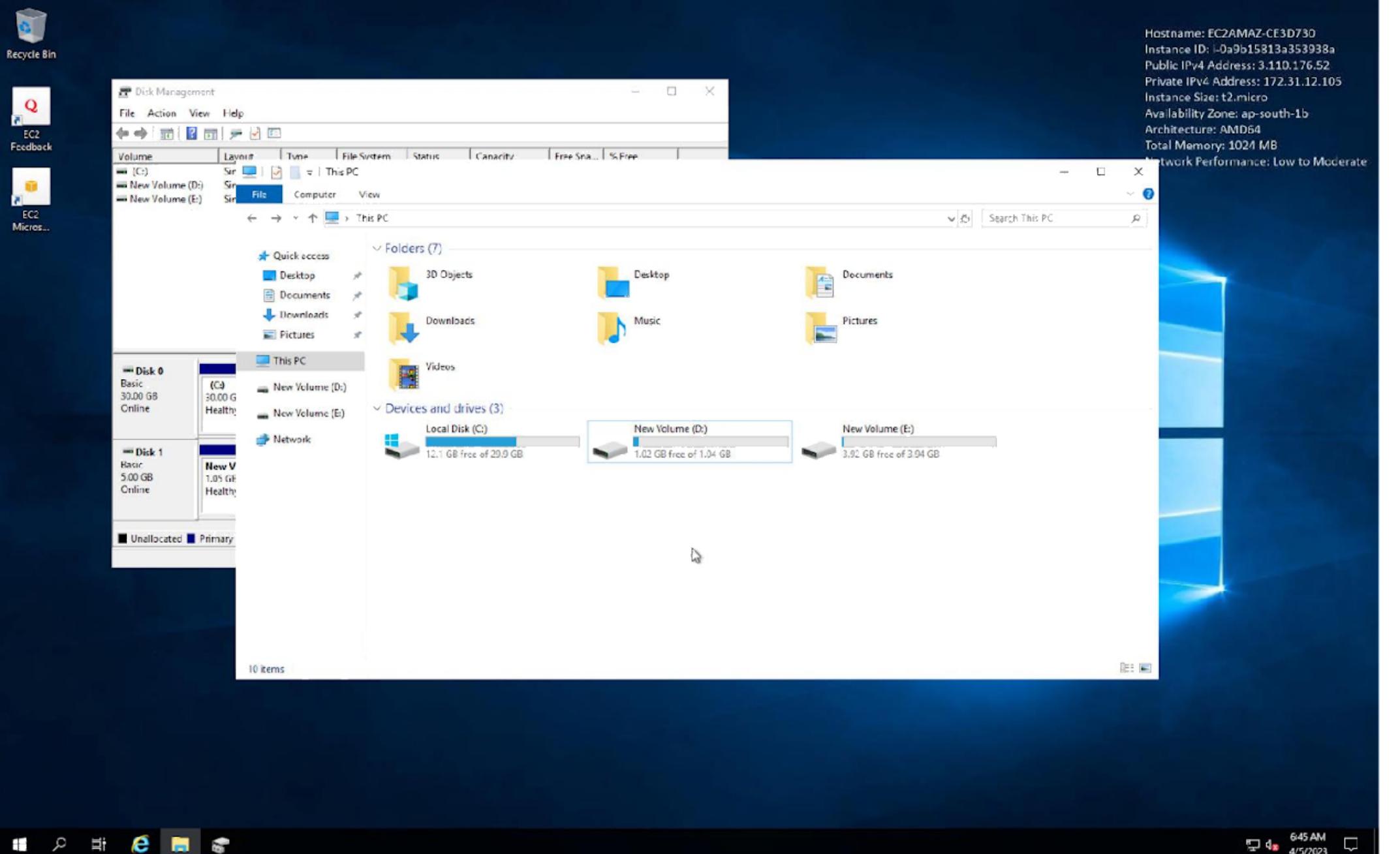
Placement Groups

Key Pairs

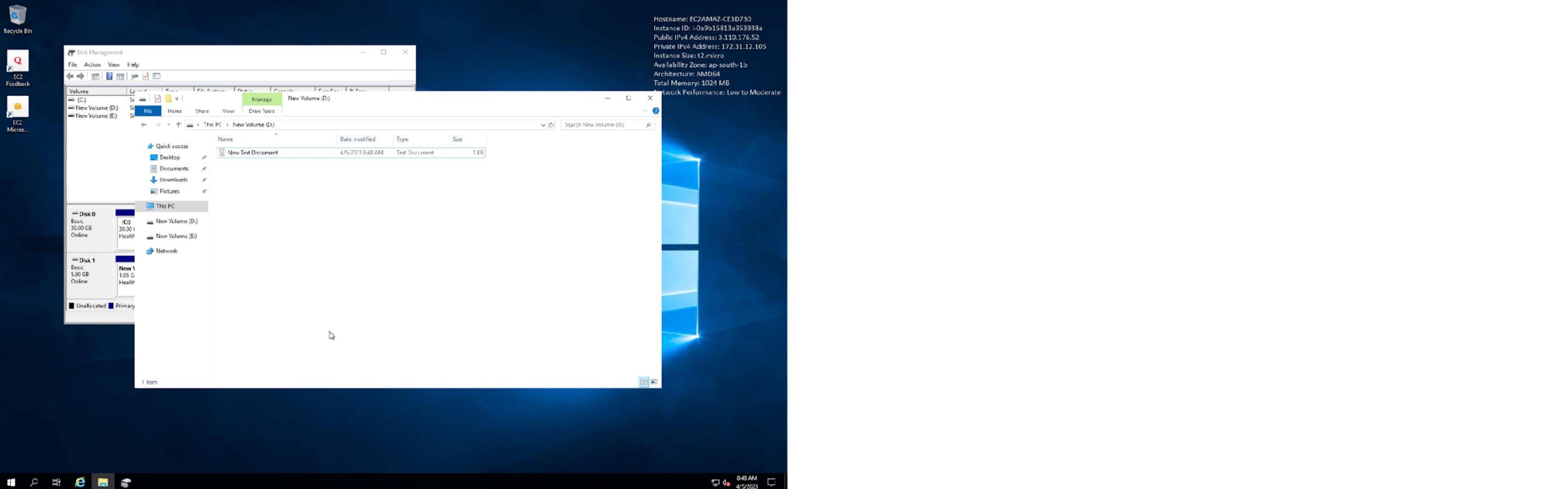
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Hostname: EC2AMAZ-CF3D730  
Instance ID: i-09b15813a353938a  
Public IPv4 Address: 3.110.176.52  
Private IPv4 Address: 172.31.12.105  
Instance Size: t2.micro  
Availability Zone: ap-south-1b  
Architecture: AMD64  
Total Memory: 1024 MB  
Network Performance: Low to Moderate



Google Meet X Volumes | EC2 Management X Connect to instance | EC2 Man X + ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#Volumes:

AWS Services Search [Option+S] Mumbai Aswin

New EC2 Experience Tell us what you think X Successfully created snapshot snap-037d73e2d379fc655 from volume vol-0cfead3d75f41461d. If you need your snapshot to be immediately available consider using Fast Snapshot Restore. Manage fast snapshot restore X

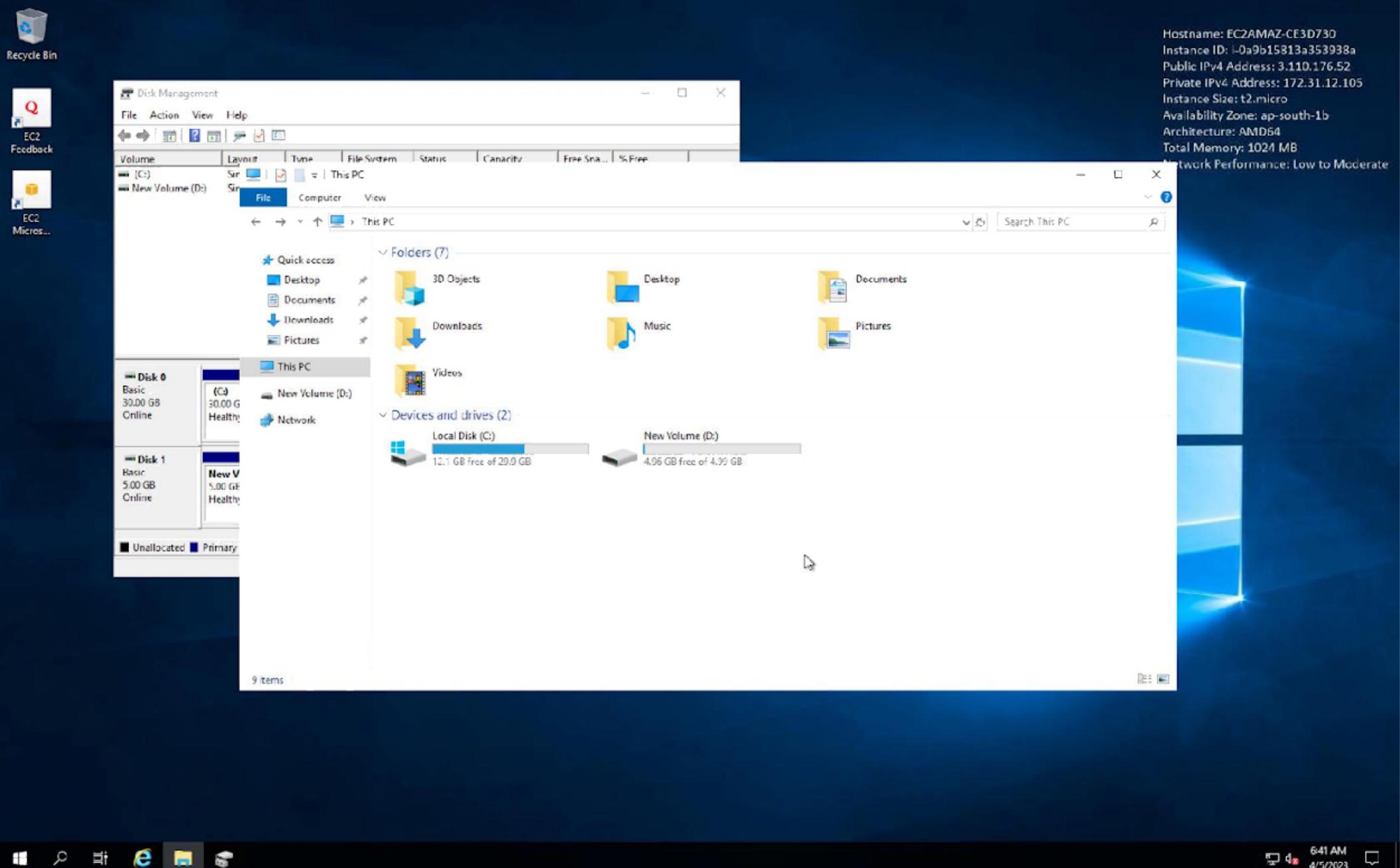
EC2 Dashboard EC2 Global View Events Tags Limits Instances Instances Instance Types Launch Templates Spot Requests Savings Plans Reserved Instances Dedicated Hosts Capacity Reservations Images AMIs AMI Catalog Elastic Block Store Volumes Snapshots Lifecycle Manager Network & Security Security Groups Elastic IPs Placement Groups Key Pairs CloudShell Feedback Language

Volumes (2)

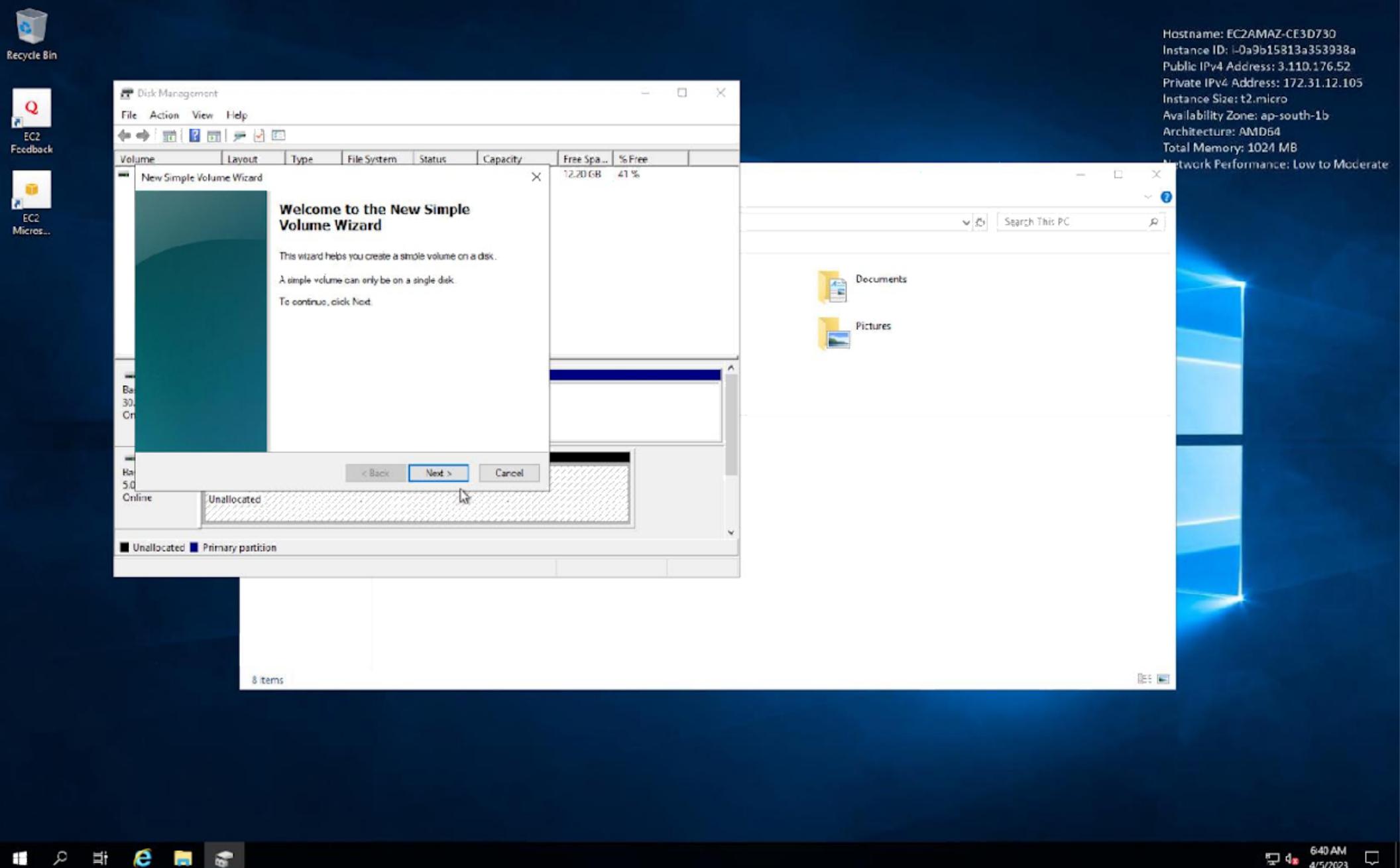
Name	Volume ID	Type	Size	IOPS	Throughput	Snapshot	Created	Availability Zone
-	vol-0f09d132da2eed752	gp2	30 GiB	100	-	snap-6517c19...	2023/04/05 10:09 GMT+5:30	ap-south-1b
Custom	vol-0cfead3d75f41461d	gp2	5 GiB	100	-	-	2023/04/05 11:59 GMT+5:30	ap-south-1b

Select a volume above

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Hostname: EC2AMAZ-CF3D730  
Instance ID: i-09b15813a353938a  
Public IPv4 Address: 3.110.176.52  
Private IPv4 Address: 172.31.12.105  
Instance Size: t2.micro  
Availability Zone: ap-south-1b  
Architecture: AMD64  
Total Memory: 1024 MB  
Network Performance: Low to Moderate



Hostname: EC2AMAZ-CF3D730  
Instance ID: i-09b15813a353938a  
Public IPv4 Address: 3.110.176.52  
Private IPv4 Address: 172.31.12.105  
Instance Size: t2.micro  
Availability Zone: ap-south-1b  
Architecture: AMD64  
Total Memory: 1024 MB  
Network Performance: Low to Moderate

Google Meet X Volume details | EC2 Manager X Connect to instance | EC2 Main X Microsoft Remote Desktop on X +

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#VolumeDetails:vol-0cfead3d75f41461d

AWS Services Search [Option+S]

New EC2 Experience Tell us what you think X

EC2 > Volumes > vol-0cfead3d75f41461d

### vol-0cfead3d75f41461d (Custom)

Actions Delete Modify

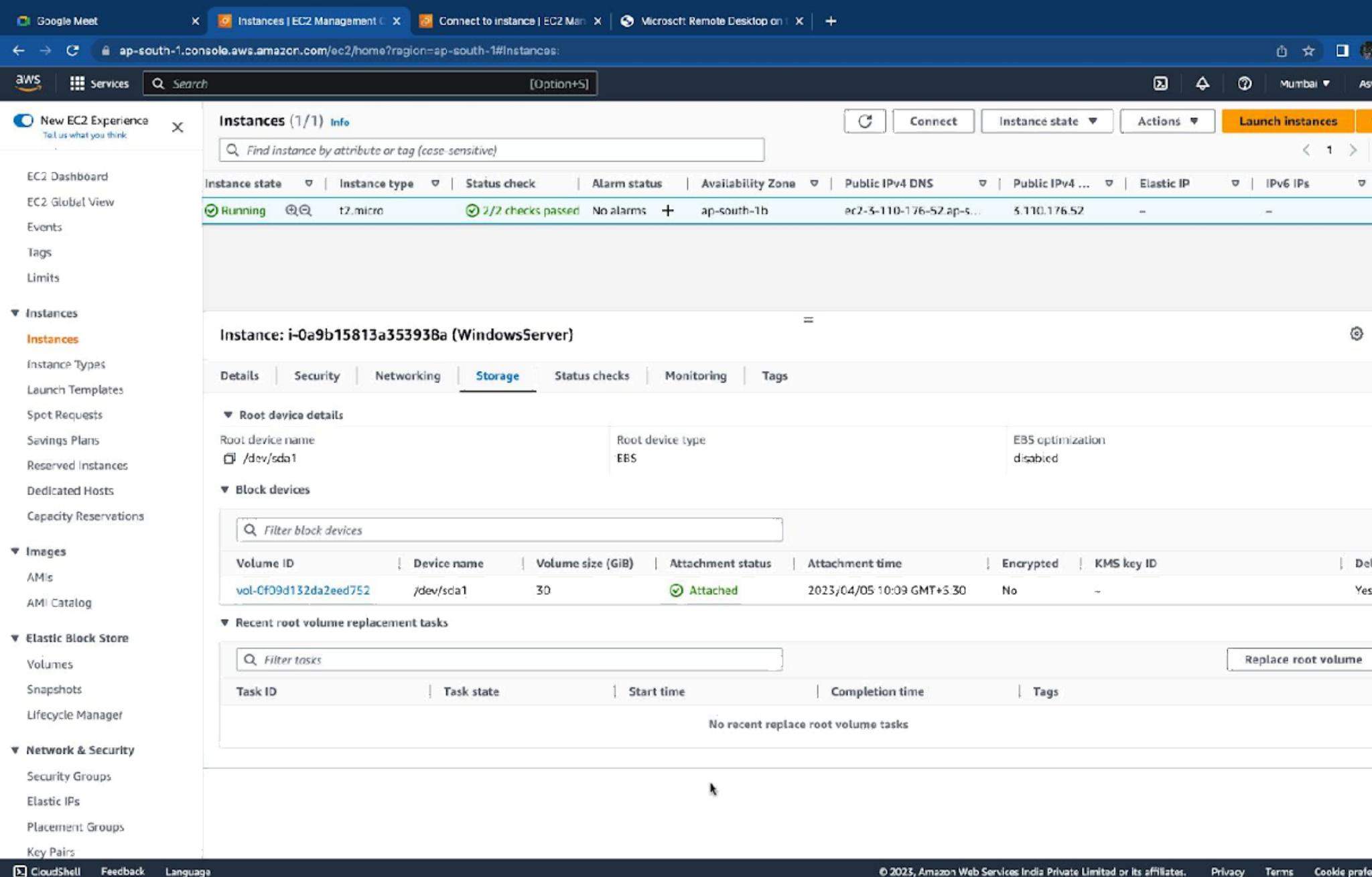
Details			
Volume ID <a href="#">vol-0cfead3d75f41461d (Custom)</a>	Size 5 GiB	Type gp2	Volume status Okay
AWS Compute Optimizer finding Opt-in to AWS Compute Optimizer for recommendations. <a href="#">Learn more</a>	Volume state Creating	IOPS 100	Throughput
Encryption Not encrypted	KMS key ID	KMS key alias	KMS key ARN
Fast snapshot restored No	Snapshot	Availability Zone ap-south-1b	Created <a href="#">Wed Apr 05 2023 11:59:12 GMT+0530 (India Standard Time)</a>
Multi-Attach enabled No	Attached Instances	Outposts ARN	

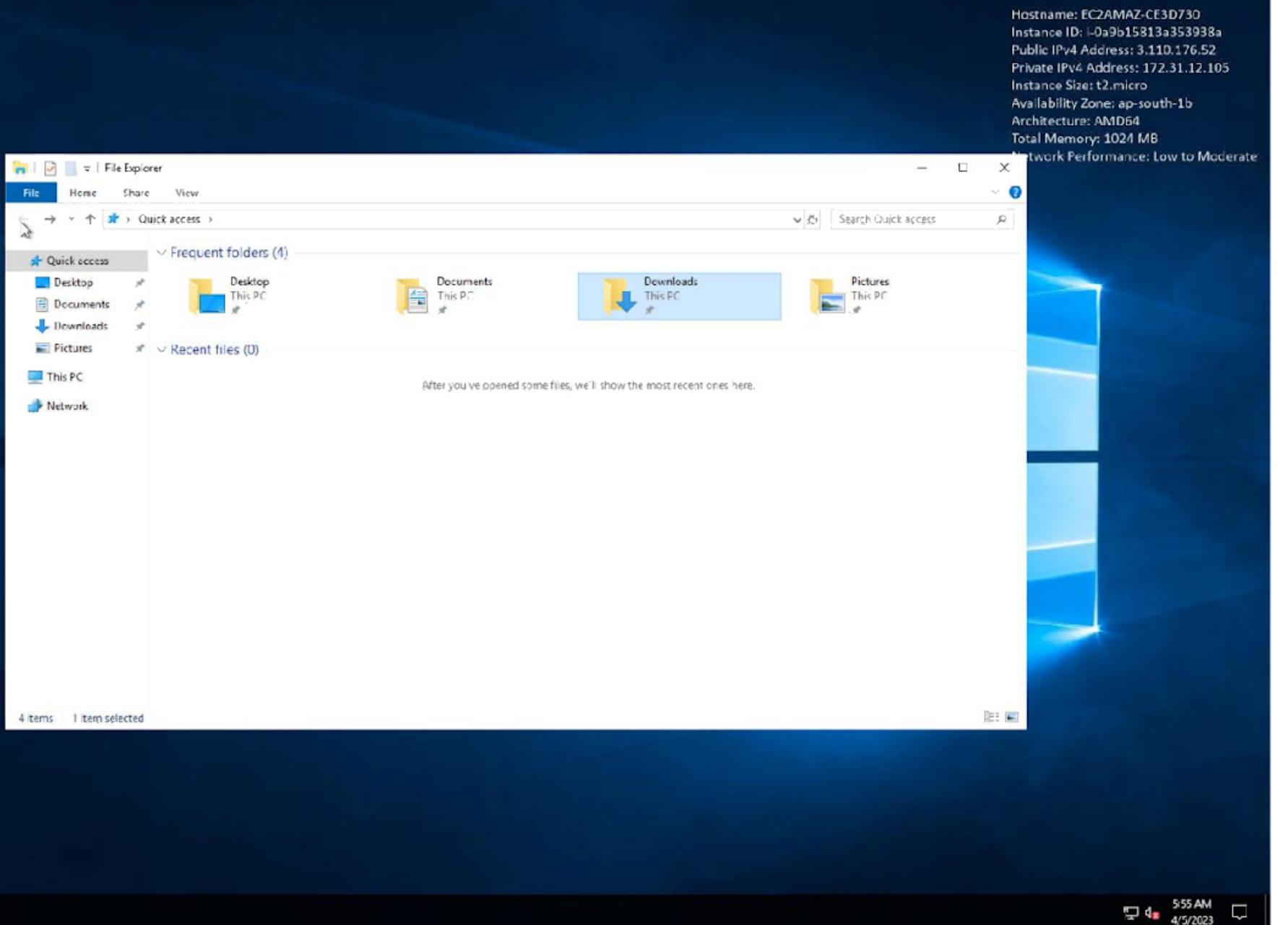
Status checks Monitoring Tags

### Status checks

Volume status Okay	Availability Zone ap-south-1b
I/O status Enabled	I/O performance Not applicable
I/O status updated on <a href="#">Wed Apr 05 2023 11:59:12 GMT+0530 (India Standard Time)</a>	I/O performance updated on

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Google Meet Cloud Computing Services - A Snapshot details | EC2 Manager

ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#SnapshotDetails:snapshotId=snap-037d73e2d379fc655

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CloudShell Feedback Language

EC2 > Snapshots > snap-037d73e2d379fc655

### snap-037d73e2d379fc655

Snapshot ID	Size	Progress	Snapshot status
<a href="#">snap-037d73e2d379fc655</a>	5 GiB	Available (100%)	Completed
Owner	Volume ID	Started	Product codes
<a href="#">715054376731</a>	<a href="#">vol-0cfead3d75f41461d</a>	Wed Apr 05 2023 14:39:09 GMT+0530 (India Standard Time)	-
Encryption	KMS key ID	KMS key alias	KMS key ARN
Not encrypted	-	-	-
Fast snapshot restore	Description	-	
-	-	-	

**Snapshot settings**

**Permissions** **Storage tier** **Tags**

Snapshot share permissions: Private

The snapshot is shared only with AWS accounts that you specified.

**Shared accounts (0)**  
The snapshot is shared with the following AWS accounts.

**AWS account ID**  
The snapshot is currently not shared.

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Google Meet Cloud Computing Services - A EC2 Management Console

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

AWS Services Search [Option+S] Mumbai Aswin

EC2 Instances Launch an instance

**Success** Successfully initiated launch of instance (i-01b3db6a6e3ed0a22)

▶ Launch log

**Next Steps**

What would you like to do next with this instance, for example "create alarm" or "create backup" 1 2 3 4 5 6 >

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.  
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[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.  
[Create Load Balancer](#)

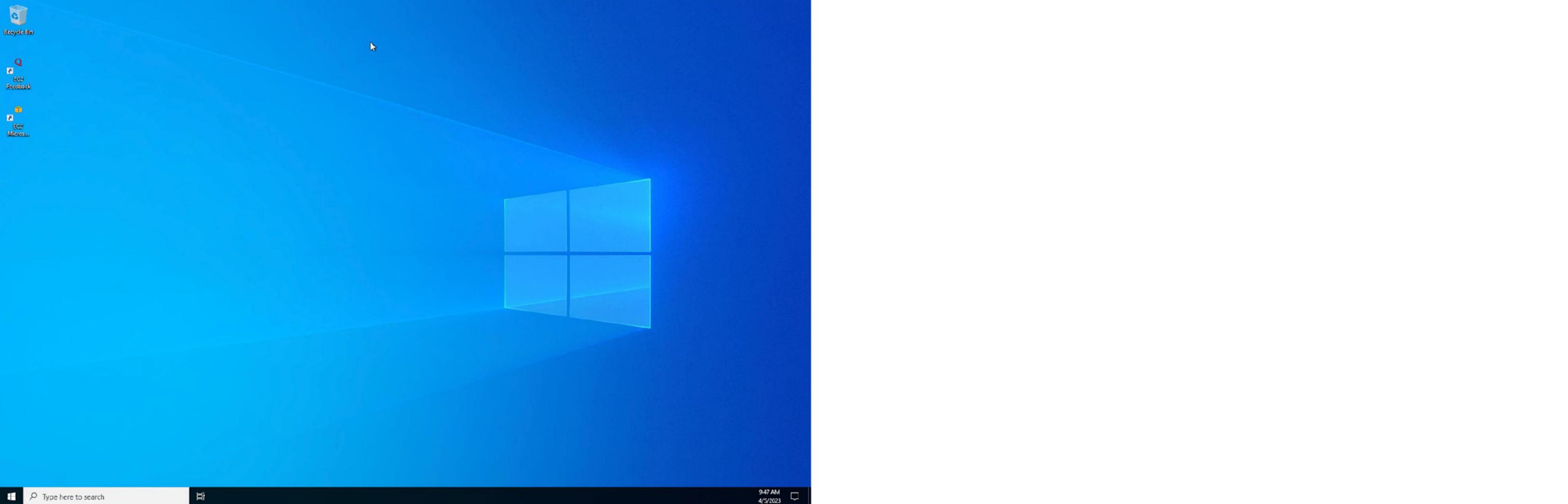
Create Load Balancer  
Create a application, network gateway or classic Elastic Load Balancer.  
[Create Load Balancer](#)

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](#)

<https://ap-south-1.console.aws.amazon.com/billing/home?region=us-east-1#budgets/create> © 2023, Amazon Web Services India Private Limited or its affiliates. Privacy Terms Cookie preferences Show all X

TEST.pem





Meet - cep-msys-sca X Launch an instance | EC2 Man... +

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

AWS Services Search [Option+S] Mumbai Aswin

EC2 > Instances > Launch an instance

**Success**  
Successfully initiated launch of instance (i-0de8522cc06b21a8a)

▶ Launch log

**Next Steps**

What would you like to do next with this instance, for example "create alarm" or "create backup" 1 2 3 4 5 6 >

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Create billing alerts

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Connect to instance Learn more

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Connect an RDS database Create a new RDS database Learn more

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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.  
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

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Meet - cep-msys-sca Instances | EC2 Management

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	Public IPv6
linuxServer	i-0de8522cd06b21a8a	Running	t2.micro	-	No alarms	ap-south-1a	ec2-5-110-186-15.ap-s...	5.110.186.

Select an instance

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linux-kp.pem TEST.pem REST.ipd TEST.pem

New EC2 Experience Tell us what you think

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Meet - dbb-sobs-chu AWS Management Console Dashboard | EC2 Management

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Resources

You are using the following Amazon EC2 resources in the Europe (Stockholm) Region:

Instances (running)	0	Auto Scaling Groups	0	Dedicated Hosts	0
Elastic IPs	0	Instances	0	Key pairs	0
Load balancers	0	Placement groups	0	Security groups	1
Snapshots	0	Volumes	0		

Learn more about the latest in AWS Compute from AWS re:Invent by viewing the [EC2 Videos](#).

Launch instance

To get started, launch an Amazon EC2 instance, which is a virtual server in the cloud.

Launch instance Migrate a server

Note: Your instances will launch in the Europe (Stockholm) Region

Scheduled events

Europe (Stockholm) No scheduled events

Migrate a server

Enable additional Zones

Service health

AWS Health Dashboard

Region Europe (Stockholm)

Status This service is operating normally

Zones

Zone name	Zone ID
eu-north-1a	eun1-az1
eu-north-1b	eun1-az2
eu-north-1c	eun1-az3

Additional information

Getting started guide

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Account attributes

Supported platforms VPC

Default VPC vpc-02ab7e1833c724446

Settings

EBS encryption

Zones

EC2 Serial Console

Default credit specification

Console experiments