

Dashboard | EC2 Management Console

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

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Ohioec2test @ 8253-0753-9710

New EC2 ExperienceTell us what you think

EC2 Dashboard

EC2 Global View

Events

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

Resources

EC2 Global view

You are using the following Amazon EC2 resources in the US East (Ohio) Region:

Instances (running)	0	Auto Scaling Groups	0	Dedicated Hosts	0
Elastic IPs	0	Instances	2	Key pairs	4
Load balancers	0	Placement groups	0	Security groups	9
Snapshots	0	Volumes	2		

Easily size, configure, and deploy Microsoft SQL Server Always On availability groups on AWS using the AWS Launch Wizard for SQL Server. [Learn more](#)

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 US East (Ohio) Region

Service health

AWS Health Dashboard

Region

US East (Ohio)

Status

This service is operating normally

Account attributes

Account ID: 8253-0753-9710

IAM user: ec2test

Supported platform

Account

VPC

Organization

Service Quotas

Billing Dashboard

Security credentials

Settings

Switch role

Sign out

Explore AWS

Get Up to 40% Better Price Performance

T4g instances deliver the best price performance for burstable general purpose workloads in Amazon EC2. [Learn more](#)

10 Things You Can Do Today to Reduce AWS Costs

Explore how to effectively manage your AWS costs

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GlobalSarveshwar

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

Analizers

Settings

Credential report

Organization activity

IAM > Policies > testpolicy

testpolicy

Delete

Policy details

Type	Creation time	Edited time	ARN
Customer managed	June 08, 2023, 23:10 (UTC-05:00)	June 08, 2023, 23:10 (UTC-05:00)	arn:aws:iam::825307539710:policy/testpolicy

PermissionsEntities attachedTagsPolicy versionsAccess Advisor

Permissions defined in this policy

Permissions defined in this policy document specify which actions are allowed or denied. To define permissions for an IAM identity (user, user group, or role), attach a policy to it.

Search

Show remaining 376 services

Service	Access level	Resource	Request condition
EC2	Full access	All resources	None

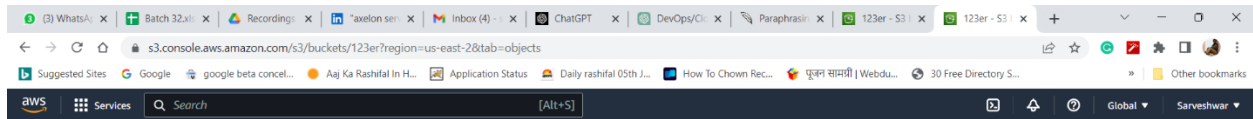
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Amazon S3

Buckets

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

AWS Organizations settings

Feature spotlight

AWS Marketplace for S3

Amazon S3 > Buckets > 123er

123er Info

Objects Properties Permissions Metrics Management Access Points

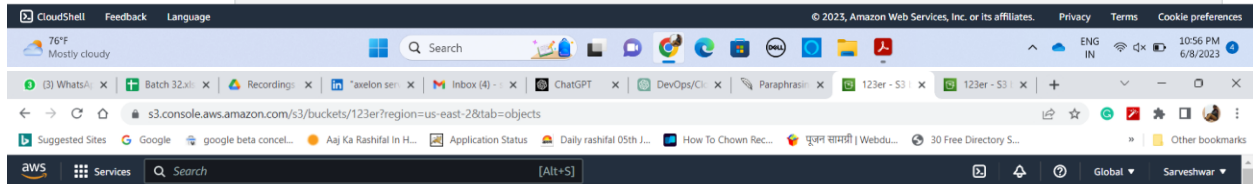
Objects (2)

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](#)

Copy S3 URI Copy URL Download Open Delete Actions Create folder Upload

Find objects by prefix Show versions

	Name	Type	Last modified	Size	Storage class
	sarvesh.txt	txt	June 8, 2023, 22:42:32 (UTC-05:00)	0 B	Standard
	test.txt	txt	June 8, 2023, 22:54:47 (UTC-05:00)	0 B	Standard



Amazon S3

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Amazon S3 > Buckets > 123er

123er Info

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AWS CloudShell

us-east-2

Invalid choice: 'scp', maybe you meant:

* cp

[cloudshell-user@ip-10-6-2-184 ~]\$ scp user@remote:/path/to/remote/file.txt /path/to/destination/

ssh: Could not resolve hostname remote: Name or service not known

[cloudshell-user@ip-10-6-2-184 ~]\$ cp user@remote:/path/to/remote/file.txt /path/to/destination/

cp: cannot stat 'user@remote:/path/to/remote/file.txt': No such file or directory

[cloudshell-user@ip-10-6-2-184 ~]\$ cp user@remote:/path/to/remote/test.txt /path/to/destination/

ote/[cloudshell-user@ip-10-6-2-184 ~]\$ aws s3 cp test.txt s3://123er

upload: ./test.txt to s3://123er/test.txt

[cloudshell-user@ip-10-6-2-184 ~]\$ Click inside the terminal window to reconnect and continue using your CloudShell session.

Connection is lost. Refresh the browser to re-establish the connection.

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Create lifecycle rule

Replication rules (1)

Use replication rules to define options you want Amazon S3 to apply during replication such as server-side encryption, replica ownership, transitioning replicas to another storage class, and more. [Learn more](#)

Refresh

View details

Edit rule

Delete

Actions

Create replication rule

	Replication rule name	Status	Destination bucket	Destination Region	Priority	Scope	Storage class	Replica owner	Replication Time Control	KMS-encrypted objects	Replication modification
	sarvesh	Enabled	s3://123sa	US East (Ohio) us-east-2	0	Entire bucket	Same as source	Same as source	Disabled	Do not replicate	Disabling

View replication configuration

Inventory configurations (0)

You can create inventory configurations on a bucket to generate a flat file list of your objects and metadata. These scheduled reports can include all objects in the bucket or be limited to a shared prefix. [Learn more](#)

Refresh

Edit

Delete

Create job from manifest

Create inventory configuration

Name	Status	Scope	Destination	Frequency	Last export	Format
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https://s3.console.aws.amazon.com/s3/buckets/123er?region=us-east-2&tab=management

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