



✓ **Success**  
Successfully initiated launch of instance ([i-0fe8b627cb501b754](#))

► [Launch log](#)

### Next Steps

< 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.

#### Connect to your instance

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

[Connect to instance](#)

#### Connect an RDS database

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

#### Create EBS snapshot policy

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

EC2 Dashboard

EC2 Global View

Events

Instances

Instances

Instance Types

Launch Templates

Spot Requests

Savings Plans

Reserved Instances

Dedicated Hosts

Capacity Reservations

Images

AMIs

AMI Catalog

Successfully terminated i-0fe8b627cb501b754

Instances (1/1) Info

Find Instance by attribute or tag (case-sensitive)

<input checked="" type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status
<input checked="" type="checkbox"/>	Hari	i-0fe8b627cb501b754	Shutting-d...	t3.micro	Initializing	View alarms

Instance: i-0fe8b627cb501b754 (Hari)

DetailsStatus and alarmsMonitoringSecurityNetworkingStorageTags

Instance summary

Instance ID

i-0fe8b627cb501b754 (Hari)

IPv6 address

-

Public IPv4 address

16.171.255.136 | open address

Instance state

Shutting-down

Private IPv4 addresses

172.31.41.5

Public IPv4 DNS

ec2-16-171-255-136.eu-north-1.compute.amazonaws.com | open address

CloudShell

Feedback

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## Amazon RDS

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Performance insights

Snapshots

Exports in Amazon S3

Automated backups

Reserved instances

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Subnet groups

Parameter groups

Option groups

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Zero-ETL integrations [New](#)

### Introducing Aurora I/O-Optimized

Aurora's [I/O-Optimized](#) is a new cluster storage configuration that offers predictable pricing for all applications and improved price-performance, with up to 40% costs savings for I/O-intensive applications.

[RDS](#) > Databases



#### Consider creating a Blue/Green Deployment to minimize downtime during upgrades

You may want to consider using Amazon RDS Blue/Green Deployments and minimize your downtime during upgrades. A Blue/Green Deployment provides a staging environment for changes to production databases.

[RDS User Guide](#) [Aurora User Guide](#)

### Databases (1)



Group resources



Modify

Actions ▼

Restore from S3

Create database

< 1 > ⚙

<input type="checkbox"/>	DB identifier ▲	Status ▼	Role ▼	Engine ▼	Region & AZ ▼	Size ▼
<input type="radio"/>	<a href="#">hari</a>	Creating	Instance	MySQL Community	-	db.t3.micro

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Deleting DB instance [hari](#)

Creating database [hari](#)

[View credential details](#)

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Filter by databases



1



DB identifier ▲	Status ▼	Role ▼	Engine ▼	Region & AZ ▼	Size ▼
<a href="#">hari</a>	Deleting	Instance	MySQL Community	eu-north-1a	db.t3.micro



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# Create bucket [Info](#)

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



## General configuration

AWS Region

Asia Pacific (Mumbai) ap-south-1 ▼

Bucket name [Info](#)

hari43276

Bucket name must be unique within the global namespace and follow the bucket naming rules. [See rules for bucket naming](#)

Copy settings from existing bucket - *optional*

Only the bucket settings in the following configuration are copied.

Choose bucket

Format: s3://bucket/prefix

## Object Ownership [Info](#)

Control ownership of objects written to this bucket from other AWS accounts and the use of access control lists (ACLs). Object ownership determines who can specify access to objects.



☑ **Successfully created bucket "hari43276"**  
To upload files and folders, or to configure additional bucket settings, choose **View details**.

View details

### ▶ Account snapshot

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

View Storage Lens dashboard

General purpose buckets

Directory buckets

### General purpose buckets (1) [Info](#)

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



Copy ARN

Empty

Delete

Create bucket

Find buckets by name

< 1 > ⚙

	Name ▲	AWS Region ▼	Access ▼	Creation date ▼
<input type="radio"/>	hari43276	Asia Pacific (Mumbai) ap-south-1	<u>Objects can be public</u>	January 18, 2024, 22:25:48 (UTC+05:30)



Add the files and folders you want to upload to S3. To upload a file larger than 160GB, use the AWS CLI, AWS SDK or Amazon S3 REST API. [Learn more](#)

Drag and drop files and folders you want to upload here, or choose **Add files** or **Add folder**.

**Files and folders** (1 Total, 158.2 KB)

Remove

Add files

Add folder

All files and folders in this table will be uploaded.

< 1 >

<input type="checkbox"/>	Name ▾	Folder ▾	Type ▾
<input type="checkbox"/>	Yhst.jpg	-	image/jpeg

**Destination** [Info](#)

Destination  
`s3://hari43276`







✔ Upload succeeded  
View details below.



### Summary

Destination

s3://hari43276

Succeeded

✔ 1 file, 158.2 KB (100.00%)

Failed

⋮ 0 files, 0 B (0%)

Files and folders

Configuration

### Files and folders (1 Total, 158.2 KB)

🔍 Find by name

< 1 >

Name	Folder	Type	Size	Status	Error
Yhst.jpg	-	image/jpeg	158.2 KB	✔ Succeeded	-



Successfully deleted objects

View details below.



Source

s3://hari43276

Successfully deleted

✔ 1 object, 158.2 KB

Failed to delete

0 objects

Failed to delete

Configuration

⊗ Failed to delete (0)

🔍 Find objects by name

< 1 >

Name



Folder



Type



Last modified



Size



Error



No objects failed to delete.