

Databases - RDS Management CCloud Intern Task 2023 - Google

us-east-1.console.aws.amazon.com/rds/home?region=us-east-1#databases:

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S3EC2RDS

Successfully created database database-1

View connection details

You can use settings from database-1 to simplify configuration of suggested database add-ons while we finish creating your DB for you.

How was your experience creating an Amazon RDS database? [Provide feedback](#)

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

Filter by databases

DB identifier	Status	Role	Engine	Region & AZ	Size	CPU	Current activity	Maintenance	VPC
database-1	Available	Instance	MySQL Community	us-east-1d	db.t3.micro	3.16%	0 Connections	none	vpc-0a14901fcc

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Database Details - RDS Manager xCloud Intern Task 2023 - Google x+

us-east-1.console.aws.amazon.com/rds/home?region=us-east-1#databaseid=database-1&cluster=false

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S3EC2RDS

N. VirginiaRavella yeswanth

database-1

ModifyActions

Summary

DB Identifier database-1	CPU 3.16%	Status Available	Class db.t3.micro
Role Instance	Current activity 0 Connections	Engine MySQL Community	Region & AZ us-east-1d

Connectivity & security

MonitoringLogs & eventsConfigurationMaintenance & backupsTags

Connectivity & security

Endpoint & port Endpoint database-1.c5qg0jmcuxwl.us-east-1.rds.amazonaws.com Port 3306	Networking Availability Zone us-east-1d VPC vpc-0a14901fcc48d0661 Subnet group	Security VPC security groups default (sg-0b06a8514b3f79b59) Active Publicly accessible No
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List tables | Amazon DynamoDB

us-east-1.console.aws.amazon.com/dynamodbv2/home?region=us-east-1#tables

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S3

DynamoDB

Dashboard

Tables

Update settings

Explore items

PartiQL editor

Backups

Exports to S3

Imports from S3

Reserved capacity

Settings

DAX

Clusters

Subnet groups

Parameter groups

Events

Share your feedback on Amazon DynamoDB

Your feedback is an important part of helping us provide a better customer experience. Take this short survey to let us know how we're doing.

Share feedback

The movie table was created successfully.

DynamoDB > Tables

Tables (1) info

Find tables by table name

Any tag key

Any tag value

< 1 >

Actions

Delete

Create table

	Na...	Status	Partition key	Sort key	Indexes	Deletion protection	Read capacity mode	Write capacity mode
<input type="checkbox"/>	movie	Active	title (S)	-	0	Off	Provisioned with auto scaling (5)	Provisioned with auto s

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Items | Amazon DynamoDB Man

Items | Amazon DynamoDB Man

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DynamoDB > Explore items > movie

Tables (1)

Any tag key

Any tag value

Find tables by table name

< 1 >

movie

movie

Autopreview

View table details

Scan or query items

Expand to query or scan items.

Completed. Read capacity units consumed: 0.5

Items returned (0)

Actions

Create item

< 1 >

No items

No items to display.

Create item

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