

RDS | us-east-1

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

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.

Try the new Amazon RDS Multi-AZ deployment option for MySQL and PostgreSQL
For your Amazon RDS for MySQL and PostgreSQL workloads, improve transactional commit latencies by 2x, experience faster failover typically less than 35 seconds and, get read scalability with two readable standby DB instances by deploying the Multi-AZ DB cluster. [Learn more](#)

Create database

Or, [Restore Multi-AZ DB Cluster from Snapshot](#)

Resources

You are using the following Amazon RDS resources in the US East (N. Virginia) region (used/quota)

DB Instances (0/40)	Parameter groups (0)
Allocated storage (0 TB/100 TB)	Default (0)
Increase DB instances limit	Custom (0/100)
DB Clusters (0/40)	Option groups (0)

Refresh

Recommended for you

Time-Series Tables in PostgreSQL
Step-by-step guide to design high-performance time series data tables on Amazon RDS for PostgreSQL. [Learn more](#)

Migrate SSRS to RDS for SQL Server

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us-east-1.console.aws.amazon.com/rds/home?region=us-east-1#launch-dbiinstance;isHermesCreate=true

Choose a database creation method

☐ Standard create
You set all of the configuration options, including ones for availability, security, backups, and maintenance.

☒ Easy create
Use recommended best-practice configurations. Some configuration options can be changed after the database is created.

Configuration

Engine type

<input type="radio"/> Aurora (MySQL Compatible)	<input type="radio"/> Aurora (PostgreSQL Compatible)	<input checked="" type="radio"/> MySQL
<input type="radio"/> MariaDB	<input type="radio"/> PostgreSQL	<input type="radio"/> Oracle

MySQL

MySQL is the most popular open source database in the world. MySQL on RDS offers the rich features of the MySQL community edition with the flexibility to easily scale compute resources or storage capacity for your database.

- Supports database size up to 64 TiB.
- Supports General Purpose, Memory Optimized, and Burstable Performance instance classes.
- Supports automated backup and point-in-time recovery.
- Supports up to 15 Read Replicas per instance, within

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