

Step-by-step guides for getting started with AWS databases.



Create your first Amazon RDS database

(10 minutes, fundamental)

Create an instance to run your Amazon RDS for PostgreSQL database, connect to the database, and delete the database instance.

[Start the tutorial »](#)



Create your first Amazon Aurora database

(10 minutes, fundamental)

Create and configure a new Aurora Serverless database using AWS Cloud9 and Aurora with MySQL compatibility.

[Start the tutorial »](#)



Create your first Amazon DynamoDB table

(10 minutes, fundamental)

Create and configure your first DynamoDB table in a few steps, and add, query, and delete data by using the DynamoDB console.

[Start the tutorial »](#)



Set up your first Amazon ElastiCache cluster

(20 minutes, fundamental)

Create and configure a Redis cluster with ElastiCache for Redis for enhanced read scalability and high availability.

[Start the tutorial »](#)



Create your first Amazon DocumentDB database

(10 minutes, fundamental)