



Amazon RDS Notes

Amazon Relational Database Service (Amazon RDS) makes it straightforward to set up, operate, and scale a relational database in the cloud. It provides cost-efficient and resizable capacity while automating time-consuming administration tasks such as provisioning hardware, setting up the database, patching, and making backups.

Amazon RDS currently supports six database engines:

- Amazon Aurora: <https://aws.amazon.com/rds/aurora/>
- PostgreSQL: <https://aws.amazon.com/rds/postgresql/>
- MySQL: <https://aws.amazon.com/rds/mysql/>
- MariaDB: <https://aws.amazon.com/rds/mariadb/>
- Oracle: <https://aws.amazon.com/rds/oracle/>
- Microsoft SQL Server: <https://aws.amazon.com/rds/sqlserver/>

You can use the AWS Database Migration Service (AWS DMS) (<https://aws.amazon.com/dms/>) to quickly and securely migrate your databases to AWS.

Amazon RDS is eligible for the AWS Free Tier. More details on pricing for Amazon RDS are available here: <https://aws.amazon.com/rds/pricing/>

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