



Amazon RDS was first released on **22 October 2009**, supporting **MySQL databases**

- -Support for **Oracle Database in June 2011**
 - -**Microsoft SQL Server in May 2012**
 - -**PostgreSQL in November 2013**
 - **And MariaDB in October 2015**

Amazon Relational Database Service (RDS) is a managed **SQL database service** provided by Amazon Web Services (AWS).

- Tasks
- 1) Data Migration
 - 2) Backup
 - 3) Recovery
 - 4) Patching
 - 5) Create Clusters

Amazon RDS support



Amazon Aurora

Many more customers rely on AWS databases to power real-time apps
source - <https://aws.amazon.com/products/databases/real-time-apps-elasticache-for-redis/>



Advantages

- 1) Easy Deployment
- 2) Fast Storage Options
- 3) Backup & Recovery
- 4) High Availability
- 5) Security

Disadvantages

- 1) Does Not Supports NoSQL Databases.
- 2) It doesn't let you resize your database
- 3) You cannot change the storage capacity nor the type of storage for a SQL Server DB instance

Latest Version

MySQL 8.0 +