

# RDS

The image displays three sequential screenshots of the AWS RDS console interface, illustrating the process of creating a new database instance.

**Screenshot 1: RDS Databases Overview**  
This screenshot shows the 'Databases' page in the AWS RDS console. The left sidebar contains navigation links: Dashboard, Databases, Query Editor, Performance Insights, Snapshots, Exports in Amazon S3, Automated backups, Reserved instances, Proxies, Subnet groups, Parameter groups, Option groups, and Custom engine versions. The main content area shows a list of databases. A table lists the following database:

DB identifier	Status	Role	Engine	Region & AZ	Size
sandhya2707	Deleting	Instance	MySQL Community	ap-south-1b	db.t3.micro

**Screenshot 2: Create database - Choose a database creation method**  
This screenshot shows the 'Create database' wizard. Under 'Choose a database creation method', the 'Easy create' option is selected. The 'Configuration' section shows 'Engine type' set to 'MySQL'. The 'MySQL' instance class is selected.

**Screenshot 3: Create database - MySQL instance configuration**  
This screenshot shows the 'MySQL' instance configuration page. The 'Edition' is set to 'MySQL Community'. The 'DB instance size' is set to 'Free tier'. The 'DB instance identifier' is 'database-1'. The 'Free tier' instance size details are:

Instance size	db.t3.micro
vCPUs	2
RAM	1 GiB
Storage	20 GiB
Cost	0.029 USD/hour

