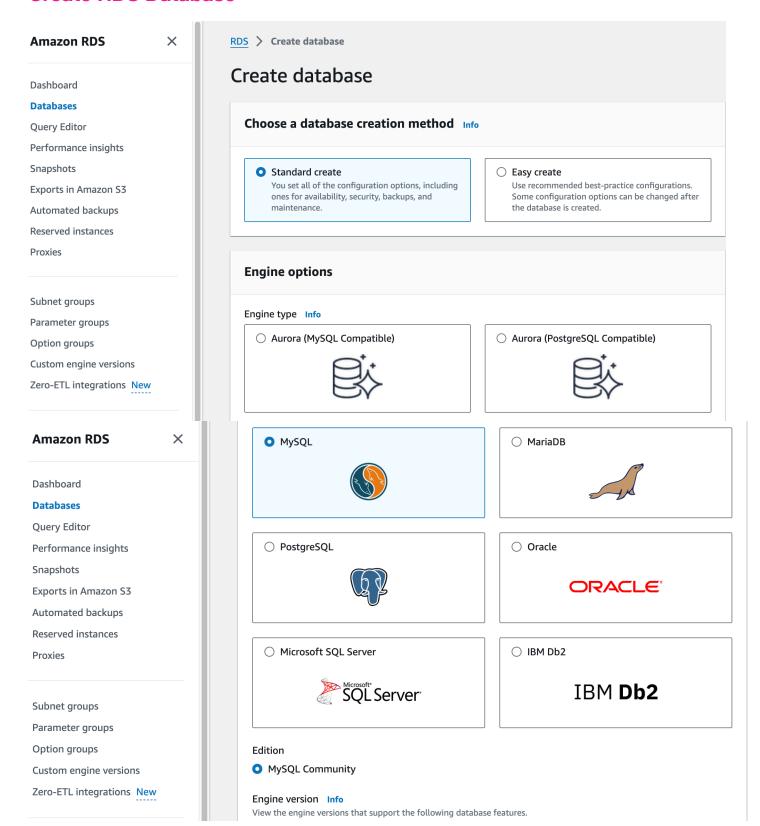
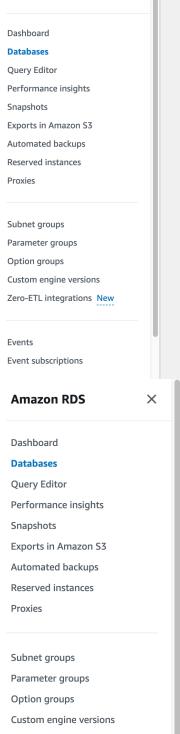
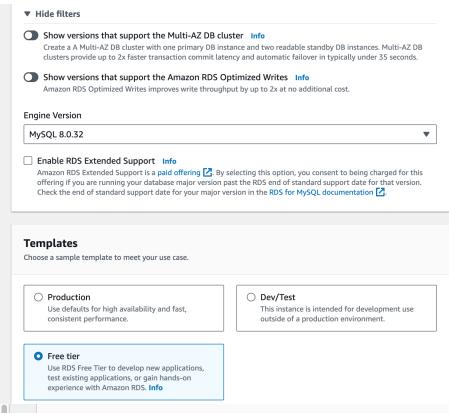
Create RDS Database





Zero-ETL integrations New

Amazon RDS



Availability and durability

Deployment options Info

The deployment options below are limited to those supported by the engine you selected above.

- Multi-AZ DB Cluster
 - Creates a DB cluster with a primary DB instance and two readable standby DB instances, with each DB instance in a different Availability Zone (AZ). Provides high availability, data redundancy and increases capacity to serve read workloads.
- Multi-AZ DB instance (not supported for Multi-AZ DB cluster snapshot)
 Creates a primary DB instance and a standby DB instance in a different AZ. Provides high availability and data redundancy, but the standby DB instance doesn't support connections for read workloads.
- Single DB instance (not supported for Multi-AZ DB cluster snapshot)
 Creates a single DB instance with no standby DB instances.

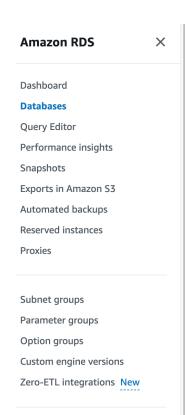
Settings

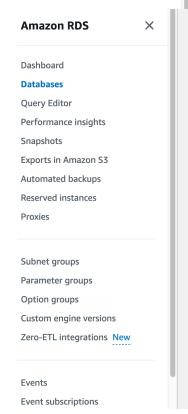
DB instance identifier Info

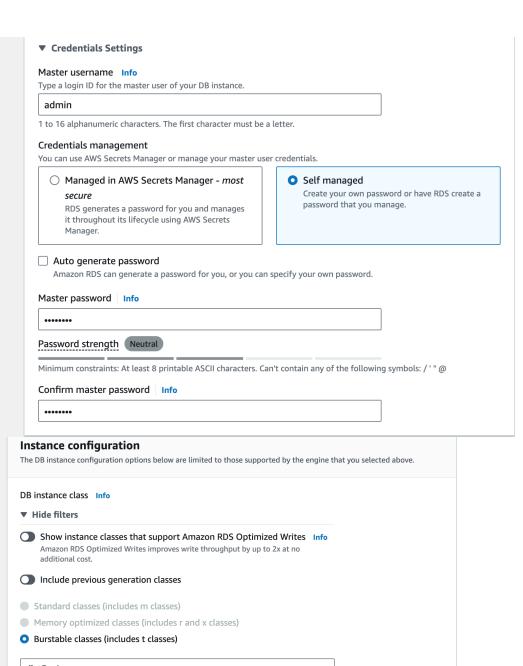
Type a name for your DB instance. The name must be unique across all DB instances owned by your AWS account in the current AWS Region.

MYSQLRDS

The DB instance identifier is case-insensitive, but is stored as all lowercase (as in "mydbinstance"). Constraints: 1 to 60 alphanumeric characters or hyphens. First character must be a letter. Can't contain two consecutive hyphens. Can't end with a hyphen.

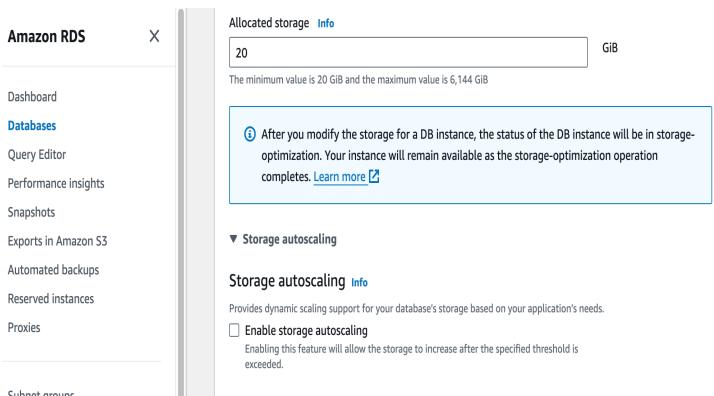


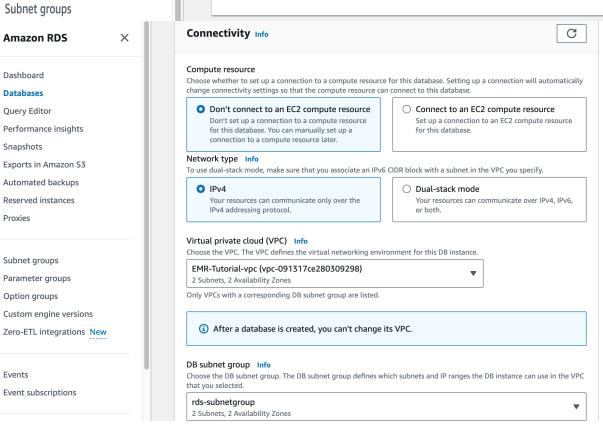


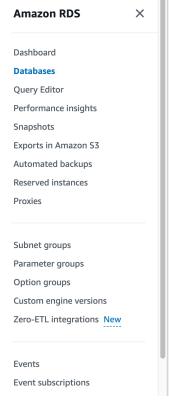


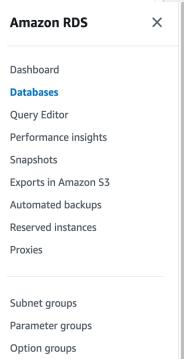


2 vCPUs 1 GiB RAM Network: 2,085 Mbps







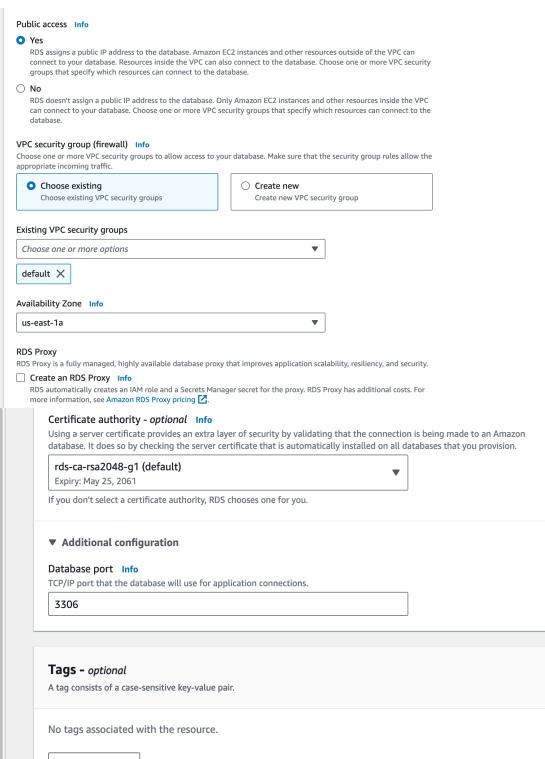


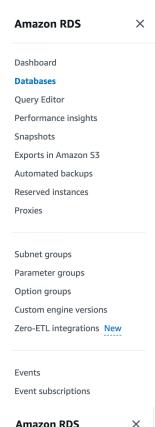
Custom engine versions

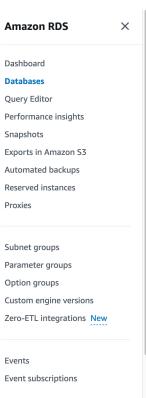
Zero-ETL integrations New

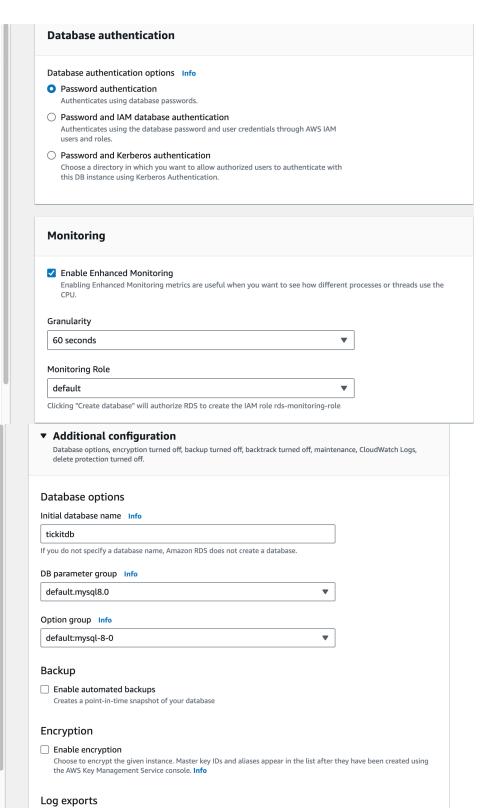
Add new tag

You can add up to 50 more tags.









Select the log types to publish to Amazon CloudWatch Logs

Amazon RDS Dashboard **Databases Query Editor** Performance insights Snapshots Exports in Amazon S3 Automated backups Reserved instances **Proxies** Subnet groups Parameter groups Option groups Custom engine versions Zero-ETL integrations New **Events Amazon RDS** ×

Dashboard

Databases

Query Editor

Performance insights

Snapshots

Exports in Amazon S3

Automated backups

Reserved instances

Proxies

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Parameter groups

Option groups

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Select the log to	ypes to publish to Amazon CloudWatch Logs
☐ Audit log	
☐ Error log	
☐ General lo	og
☐ Slow quer	y log
IAM role	
The following s	ervice-linked role is used for publishing logs to CloudWatch Logs.
RDS service-	-linked role
Maintenan	ice
Auto minor vers	sion upgrade Info
Enable au	to minor version upgrade
	nto minor version upgrade will automatically upgrade to new minor versions
as they are the databas	released. The automatic upgrades occur during the maintenance window for se.
Maintenance	window Info
Select the perio	d you want pending modifications or maintenance applied to the database by Amazon RDS.
O Choose a	window
O No prefere	ence
Deletion p	rotection
☐ Enable de	letion protection
Protects the	e database from being deleted accidentally. While this option is enabled, you can't delete the database.

Estimated Monthly costs

 DB instance
 12.41 USD

 Storage
 2.30 USD

 Total
 14.71 USD

This billing estimate is based on on-demand usage as described in Amazon RDS Pricing . Estimate does not include costs for backup storage, IOs (if applicable), or data transfer.

Estimate your monthly costs for the DB Instance using the AWS Simple Monthly Calculator <a>Z.

Estimated monthly costs

The Amazon RDS Free Tier is available to you for 12 months. Each calendar month, the free tier will allow you to use the Amazon RDS resources listed below for free:

- 750 hrs of Amazon RDS in a Single-AZ db.t2.micro, db.t3.micro or db.t4g.micro Instance.
- 20 GB of General Purpose Storage (SSD).
- 20 GB for automated backup storage and any user-initiated DB Snapshots.

Learn more about AWS Free Tier. 🛂

When your free usage expires or if your application use exceeds the free usage tiers, you simply pay standard, pay-as-you-go service rates as described in the Amazon RDS Pricing page.