

AWS RDS - Relational Database Service

The screenshot shows the AWS RDS console interface. On the left is a navigation menu with options like 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 displays a notification about creating a Blue/Green Deployment and a list of databases. The database 'nithishdivy' is shown with a status of 'Creating'.

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

Your database might take a few minutes to launch.
You can use settings from nithishdivy to simplify configuration of [suggested database additions](#) while we finish creating your DB for you.

RDS > Databases

Consider creating a Blue/Green Deployment to minimize downtime during upgrades
You may want to consider using Amazon RDS Blue/Green Deployments and minimize your downtime during upgrades. A Blue/Green Deployment provides a staging environment for changes to production databases.
[RDS User Guide](#) [Aurora User Guide](#)

Databases (1)

Group resources [Refresh](#) [Modify](#) [Actions](#) [Restore from S3](#) [Create database](#)

Filter by databases

DB identifier	Status	Role	Engine	Region & AZ	Size	Re
nithishdivy	Creating	Instance	PostgreSQL	ap-south-1b	db.t3.micro	

CloudShell Feedback

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This screenshot shows the same AWS RDS console interface as the previous one, but the database 'nithishdivy' is now in an 'Available' state, indicated by a green checkmark icon next to its status.

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Databases (1)

Group resources [Refresh](#) [Modify](#) [Actions](#) [Restore from S3](#) [Create database](#)

Filter by databases

DB identifier	Status	Role	Engine	Region & AZ	Size	Re
nithishdivy	Available	Instance	PostgreSQL	ap-south-1b	db.t3.micro	

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