

eu-north-1.console.aws.amazon.com/rds/home?region=eu-north-1

Amazon RDS

Dashboard

- Databases
- 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](#)

Resources

You are using the following Amazon RDS resources in the EU North (Stockholm) region (used/quota)

DB Instances (0/40)	Parameter groups (0)
Allocated storage (0 TB/100 TB)	Default (0)
<a href="#">Increase DB instances limit</a>	Custom (0/100)
DB Clusters (0/40)	Option groups (0)
Reserved instances (0/40)	Default (0)
Snapshots (0)	Custom (0/20)
Manual	Subnet groups (0/50)
DB Cluster (0/100)	Supported platforms <a href="#">VPC</a>
DB Instance (0/100)	Default network vpc-054d58148b4624999
Automated	
DB Cluster (0)	
DB Instance (0)	
Recent events (0)	
Event subscriptions (0/20)	

CloudShell Feedback

Type here to search

25°C Mostly cloudy

22:21 18-01-2024

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Introducing Aurora I/O-Optimized

Aurora's I/O-Optimized is a new cluster storage configuration that offers predictable pricing for all applications and improved price-performance, with up to 40% costs savings for I/O-intensive applications.

Try the new Amazon RDS Multi-AZ deployment option for MySQL and PostgreSQL

For your Amazon RDS for MySQL and PostgreSQL workloads, improve transactional commit latencies by 2x, experience faster failover typically less than 35 seconds and, get read scalability with two readable standby DB instances by deploying the Multi-AZ DB cluster [Learn more](#)

[Create database](#)

Or, [Restore Multi-AZ DB Cluster from Snapshot](#)

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eu-north-1.console.aws.amazon.com/rds/home?region=eu-north-1#launch-database:isHermesCreate=true

RDS > Create database

## Create database

Choose a database creation method [Info](#)

☐ Standard create

You set all of the configuration options, including ones for availability, security, backups, and maintenance.

☒ Easy create

Use recommended best-practice configurations. Some configuration options can be changed after the database is created.

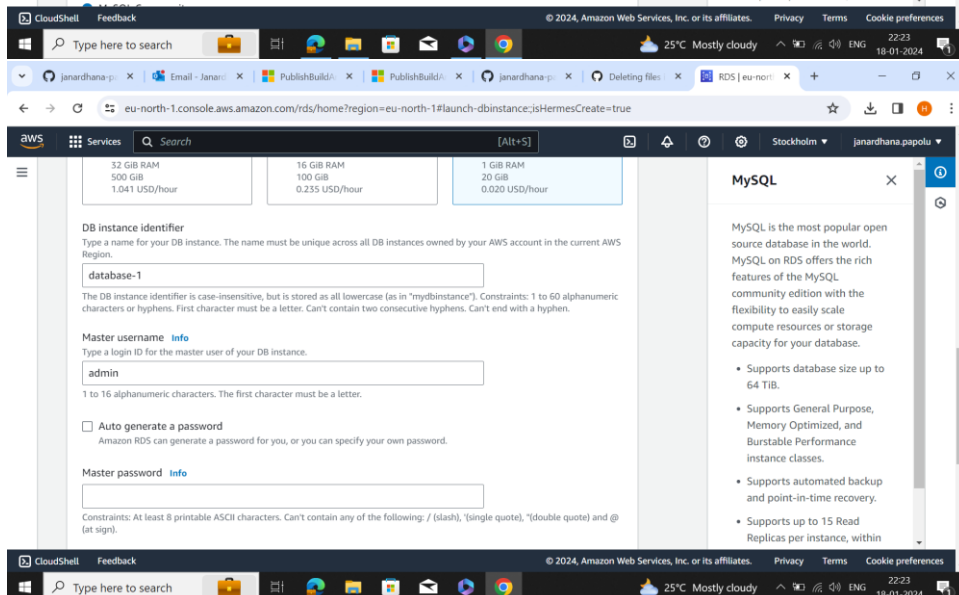
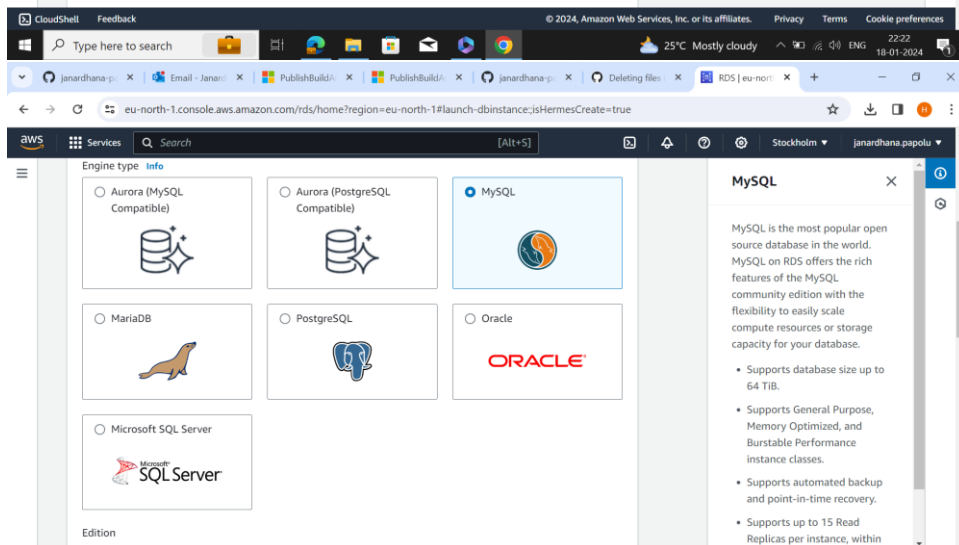
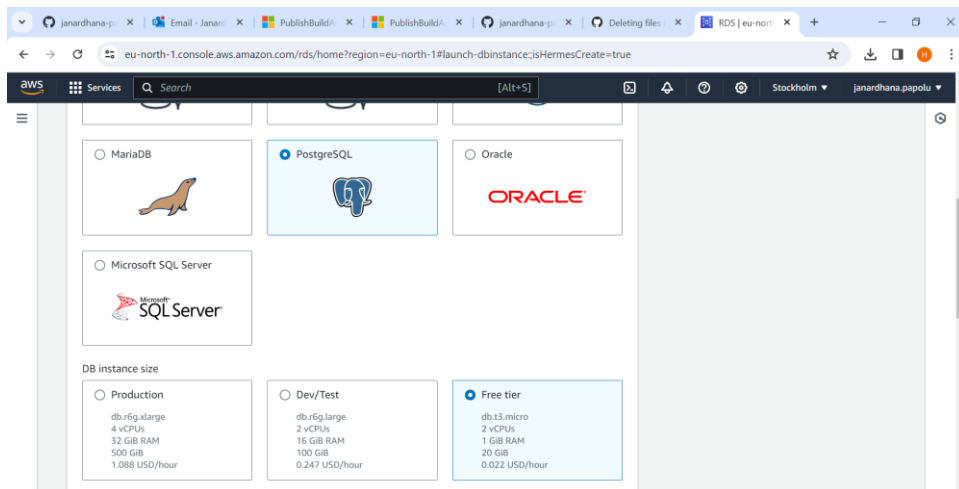
Configuration

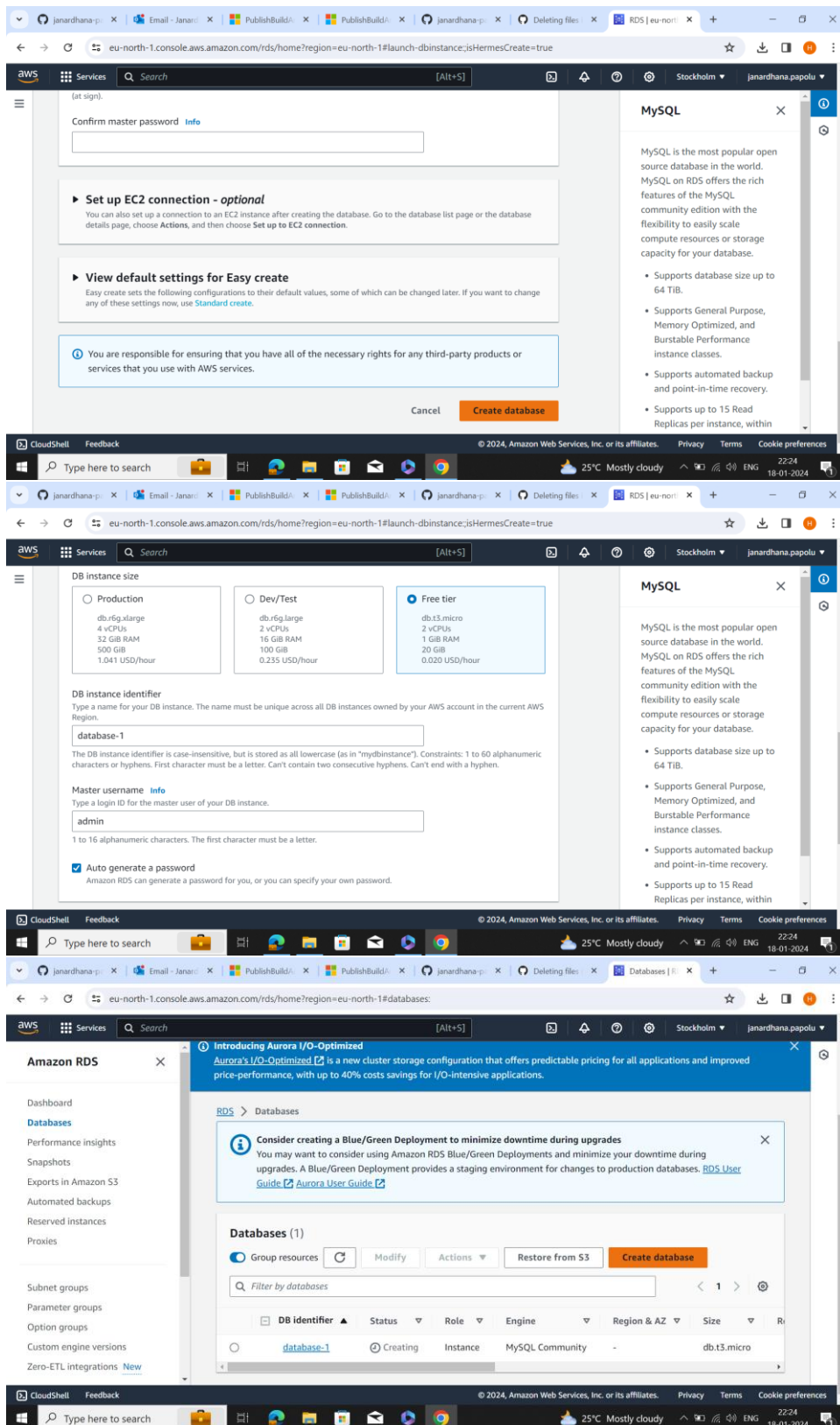
Engine type [Info](#)

☐ Aurora (MySQL Compatible)

☐ Aurora (PostgreSQL Compatible)

☐ MySQL





eu-north-1.console.aws.amazon.com/rds/home?region=eu-north-1#database-id=database-1js-cluster=false

Amazon RDS

we finish creating your DB for you.

RDS > Databases > database-1

database-1

Summary

DB identifier database-1	Status Creating	Role Instance	Engine MySQL Community	Recommendations
CPU -	Class db.t3.micro	Current activity	Region & AZ eu-north-1b	

Connectivity & security | Monitoring | Logs & events | Configuration | Maintenance & backups

eu-north-1.console.aws.amazon.com/rds/home?region=eu-north-1#database-id=database-1js-cluster=false

Amazon RDS

Connectivity & security

Endpoint & port	Networking	Security
Endpoint eu-north-1b	Availability Zone eu-north-1b	VPC security groups default (sg-00ea8086a03c35f13)
Port -	VPC vpc-054d58148b4624999	Active
	Subnet group default-vpc-054d58148b4624999	Publicly accessible No
	Subnets subnets	Certificate authority rds-ca-2019

Certificate authority date

eu-north-1.console.aws.amazon.com/rds/home?region=eu-north-1#databases:

Amazon RDS

Introducing Aurora I/O-Optimized

Consider creating a Blue/Green Deployment to minimize downtime during upgrades

Databases (1)

Group resources

Filter by databases

DB identifier	Status	Role	Engine	Region & AZ
database-1	Configuring-enhanced-monitoring	Instance	MySQL Community	eu-north-1b

