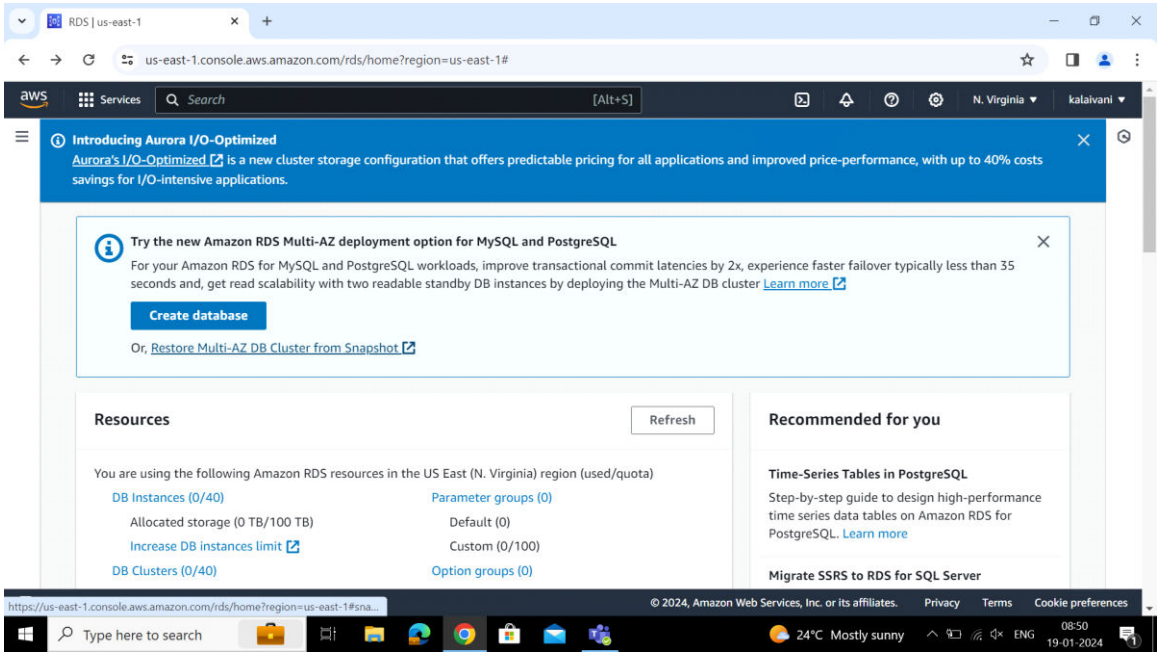
RDS | us-east-1
us-east-1.console.aws.amazon.com/rds/home?region=us-east-1#
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Create database
Or, Restore Multi-AZ DB Cluster from Snapshot
Resources
Refresh
You are using the following Amazon RDS resources in the US East (N. Virginia) region (used/quota)
DB Instances (0/40)
Allocated storage (0 TB/100 TB)
Increase DB instances limit
DB Clusters (0/40)
Parameter groups (0)
Default (0)
Custom (0/100)
Option groups (0)
Recommended for you
Time-Series Tables in PostgreSQL
Step-by-step guide to design high-performance time series data tables on Amazon RDS for PostgreSQL. Learn more
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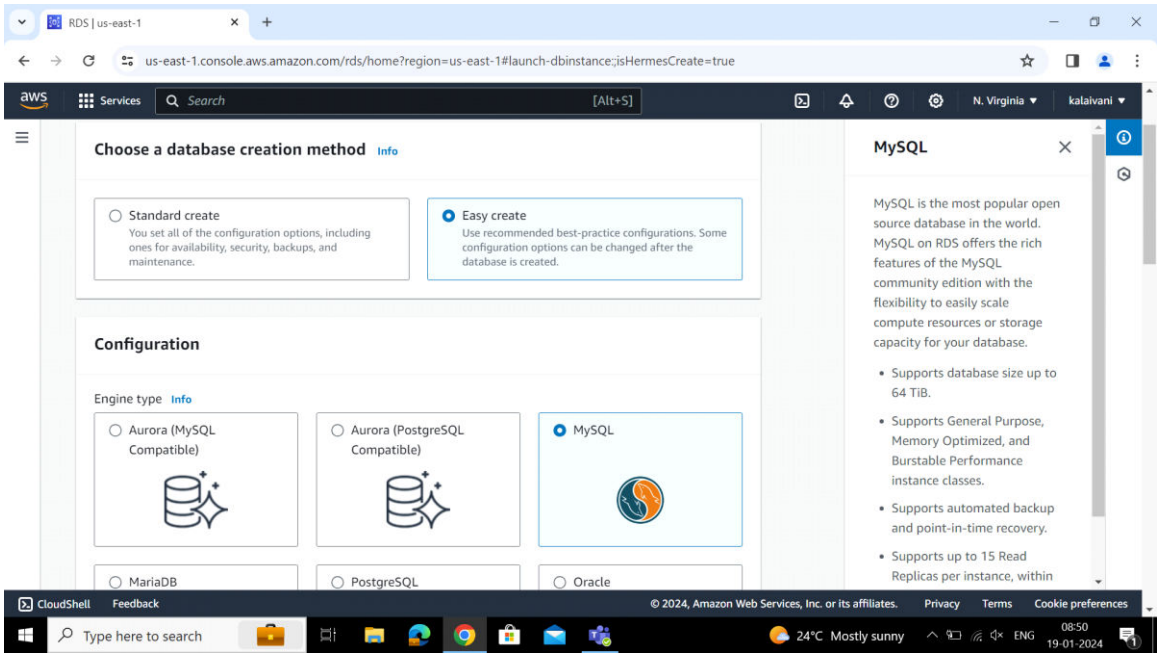
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us-east-1.console.aws.amazon.com/rds/home?region=us-east-1#launch-dbinstance;isHermesCreate=true
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Choose a database creation method Info
Standard create
You set all of the configuration options, including 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
MariaDB
PostgreSQL
Oracle
MySQL
MySQL is the most popular open source database in the world. MySQL on RDS offers the rich features of the MySQL community edition with the flexibility to easily scale compute resources or storage capacity for your database.
Supports database size up to 64 TiB.
Supports General Purpose, Memory Optimized, and Burstable Performance instance classes.
Supports automated backup and point-in-time recovery.
Supports up to 15 Read Replicas per instance, within
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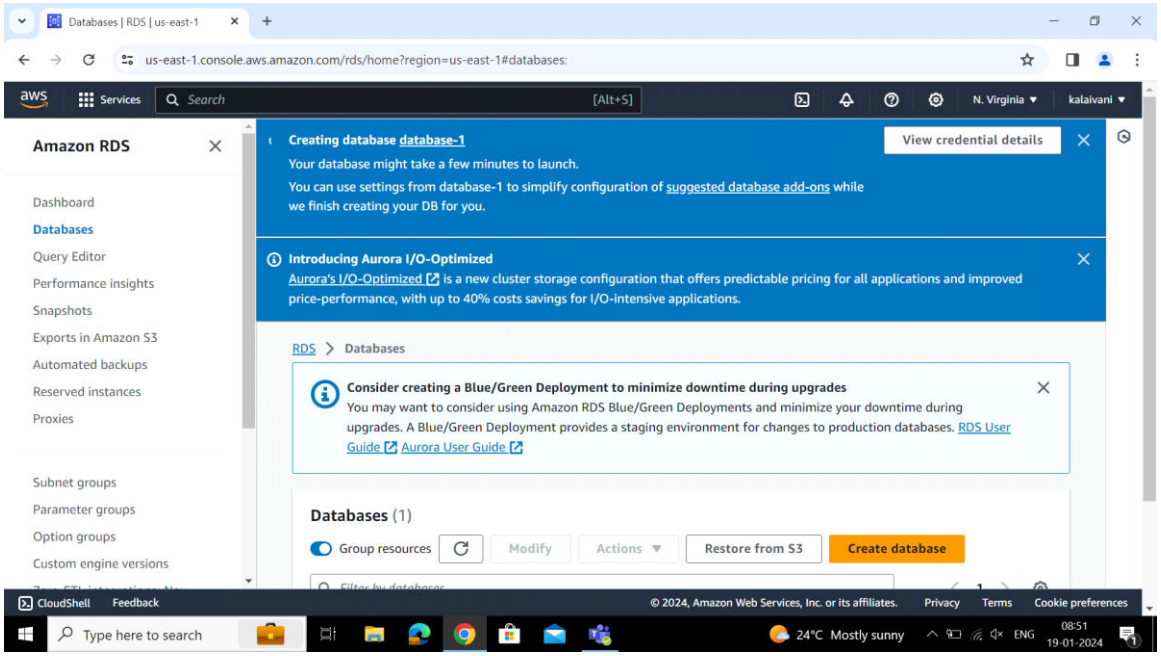
Databases | RDS | us-east-1
us-east-1.console.aws.amazon.com/rds/home?region=us-east-1#databases:
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Amazon RDS
Creating database database-1
Your database might take a few minutes to launch.
You can use settings from database-1 to simplify configuration of suggested database add-ons while we finish creating your DB for you.
View credential details
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Automated backups
Reserved instances
Proxies
Subnet groups
Parameter groups
Option groups
Custom engine versions
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
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Modify
Actions
Restore from S3
Create database
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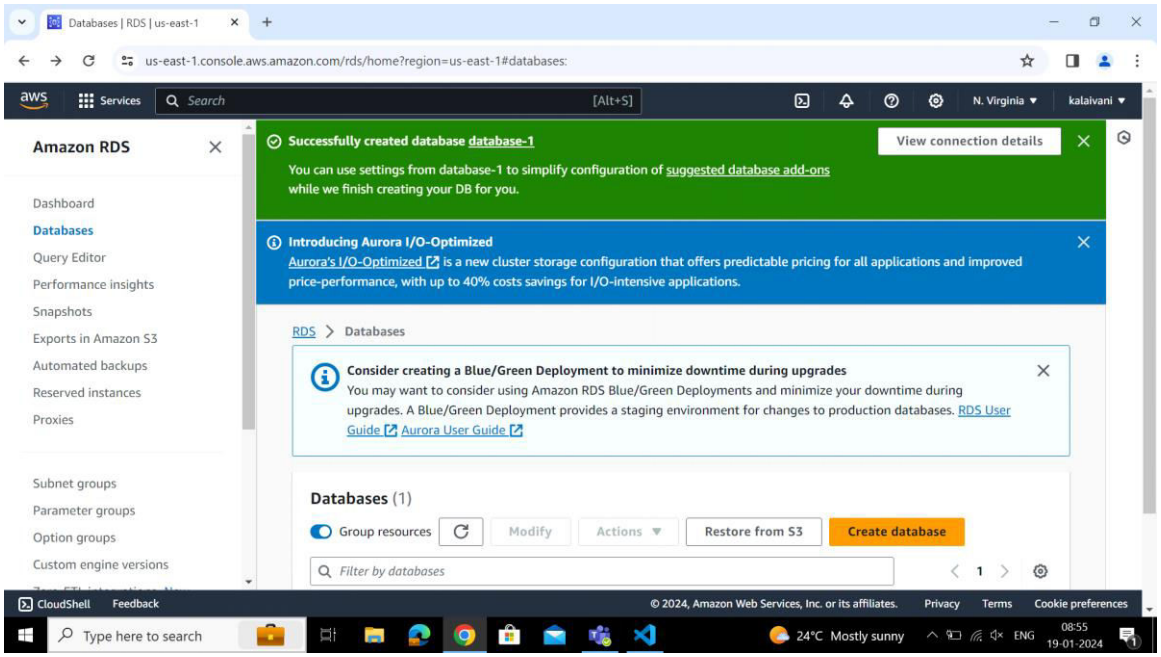
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us-east-1.console.aws.amazon.com/rds/home?region=us-east-1#databases:
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Amazon RDS
Successfully created database database-1
You can use settings from database-1 to simplify configuration of suggested database add-ons while we finish creating your DB for you.
View connection details
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