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

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
- Events
- Event subscriptions
- Certificate update

Successfully created database database-varun

We have generated your database master password during the database creation and it will be displayed in the connection details. This is the only time you will be able to view this password. However you can modify your database to create a new password at any time.
You can use settings from database-varun to simplify configuration of suggested database add-ons while we finish creating your DB for you.

How was your experience creating an Amazon RDS database? Provide feedback

View connection details

RDS > Databases > database-varun

database-varun

Modify | Actions

Summary

DB identifier	CPU	Status	Class
database-varun	-	Available	db.t3.micro
Role	**Current activity**	**Engine**	**Region & AZ**
Instance		MySQL Community	eu-north-1a

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

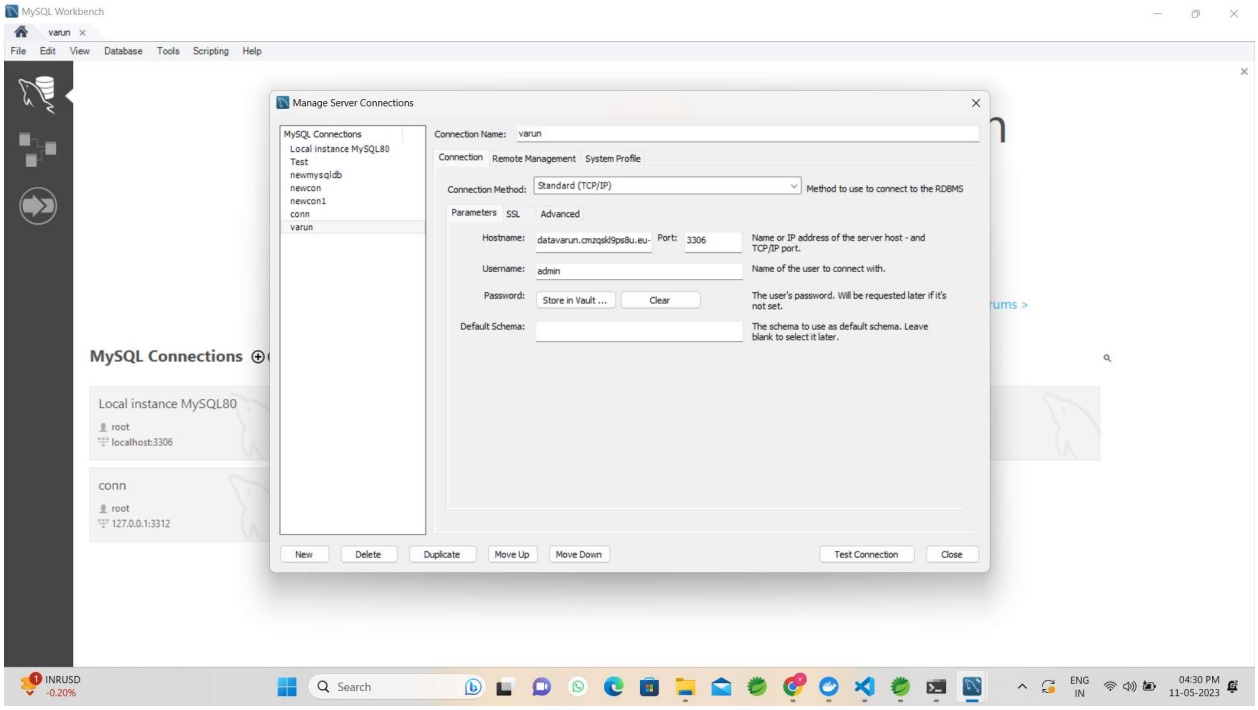
Connectivity & security

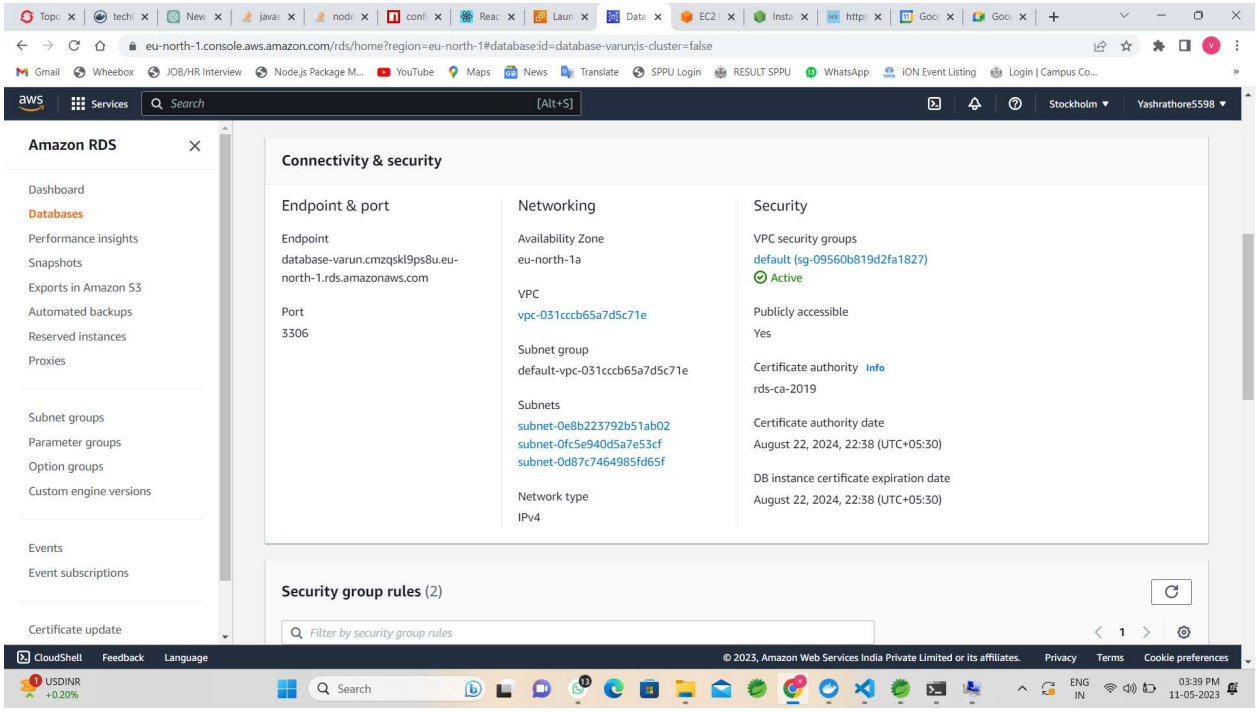
eu-north-1.console.aws.amazon.com/ec2-instance-connect/ssh?connType=standard&instanceId=i-07d472d4d7097f87e&osUser=ec2-user&region=eu-north-1&sshPort=22#/

```
[ec2-user@ip-172-31-0-241 ~]$
```

i-07d472d4d7097f87e (varun)

PublicIPs: 16.16.205.64 PrivateIPs: 172.31.0.241


MySQL Workbench
varun
File Edit View Database Tools Scripting Help
Manage Server Connections
MySQL Connections
Local instance MySQL80
Test
newmysqldb
newcon
newcon1
conn
varun
Connection Name: varun
Connection Remote Management System Profile
Connection Method: Standard (TCP/IP)
Method to use to connect to the RDBMS
Parameters SSL Advanced
Hostname: datavarun.cmzqskl9ps8u.eu-
Port: 3306
Name or IP address of the server host - and TCP/IP port.
Username: admin
Name of the user to connect with.
Password: Store in Vault ... Clear
The user's password. Will be requested later if it's not set.
Default Schema:
The schema to use as default schema. Leave blank to select it later.
New Delete Duplicate Move Up Move Down Test Connection Close
MySQL Connections
Local instance MySQL80
root
localhost:3306
conn
root
127.0.0.1:3312


eu-north-1.console.aws.amazon.com/rds/home?region=eu-north-1#database:id=database-varun;is-cluster=false
aws Services Search [Alt+S] Stockholm Yashrathore5598
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Exports in Amazon S3
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Proxies
Subnet groups
Parameter groups
Option groups
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Events
Event subscriptions
Certificate update
Connectivity & security
Endpoint & port
Endpoint
database-varun.cmzqskl9ps8u.eu-north-1.rds.amazonaws.com
Port
3306
Networking
Availability Zone
eu-north-1a
VPC
vpc-031cccb65a7d5c71e
Subnet group
default-vpc-031cccb65a7d5c71e
Subnets
subnet-0e8b223792b51ab02
subnet-0fc5e940d5a7e53cf
subnet-0d87c7464985fd65f
Network type
IPv4
Security
VPC security groups
default (sg-09560b819d2fa1827)
Active
Publicly accessible
Yes
Certificate authority Info
rds-ca-2019
Certificate authority date
August 22, 2024, 22:38 (UTC+05:30)
DB instance certificate expiration date
August 22, 2024, 22:38 (UTC+05:30)
Security group rules (2)
Filter by security group rules
CloudShell Feedback Language
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