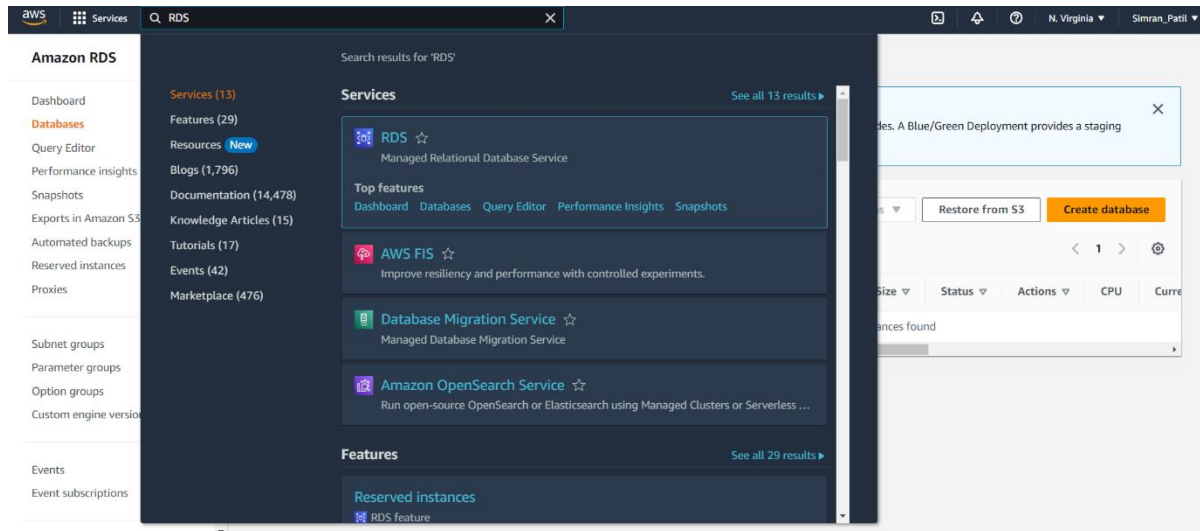
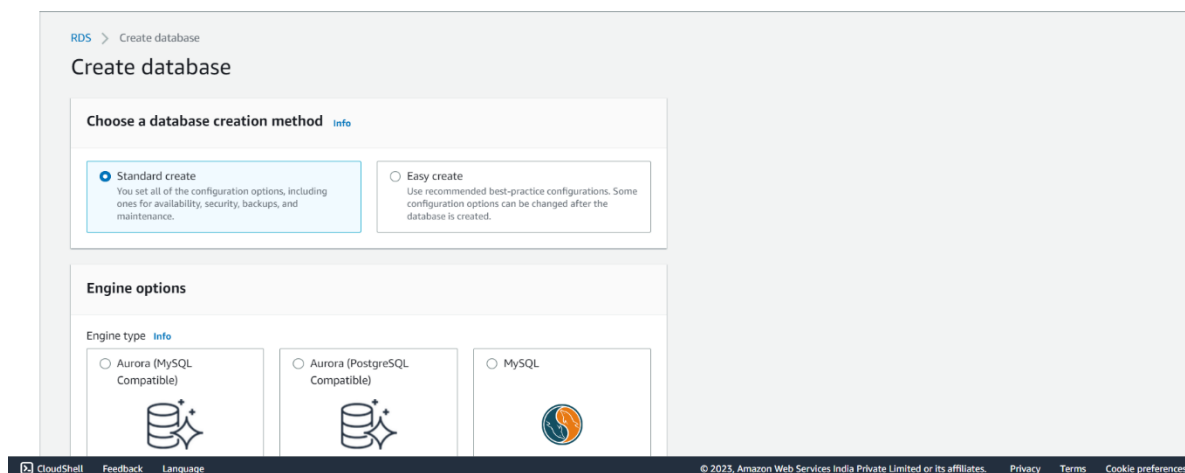


RDS


RDS Service




Create database




Postgres engine




☐ MariaDB



☒ PostgreSQL



☐ Oracle



☐ Microsoft SQL Server

Engine Version

PostgreSQL 14.6-R1

aws

Services

Search

[Alt+S]

N. Virginia

Simran_Patil

Templates

Choose a sample template to meet your use case.

☐ Production

Use defaults for high availability and fast, consistent performance.

☐ Dev/Test

This instance is intended for development use outside of a production environment.

☒ Free tier

Use RDS Free Tier to develop new applications, test existing applications, or gain hands-on experience with Amazon RDS.
[Info](#)

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 - new

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.

CloudShell

Feedback

Language

© 2023, Amazon Web Services India Private Limited or its affiliates.

Privacy

Terms

Cookie preferences

aws

Services

Search

[Alt+S]

N. Virginia

Simran_Patil

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.

infobelldb

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.

▼ Credentials Settings

Master username [Info](#)


Type a login ID for the master user of your DB instance.

postgres

1 to 16 alphanumeric characters. First character must be a letter.

☐ Manage master credentials in AWS Secrets Manager

Manage master user credentials in Secrets Manager. RDS can generate a password for you and manage it throughout its lifecycle.



If you manage the master user credentials in Secrets Manager, some RDS features aren't supported.
[Learn more](#)

☐ Auto generate a password

Amazon RDS can generate a password for you, or you can specify your own password.

Master password [Info](#)

CloudShell

Feedback

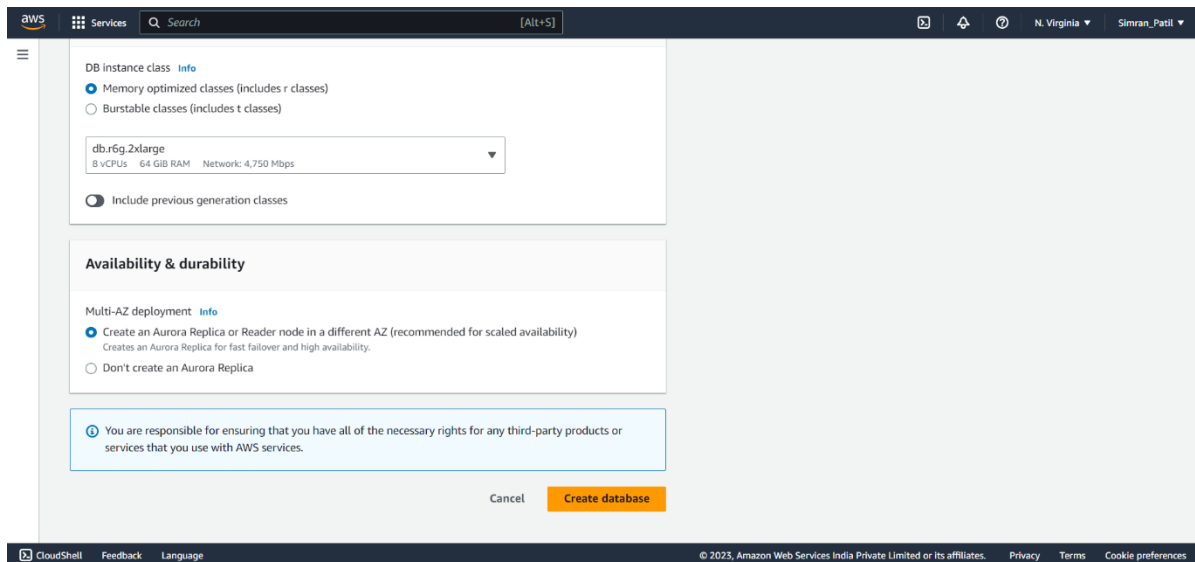
Language

© 2023, Amazon Web Services India Private Limited or its affiliates.

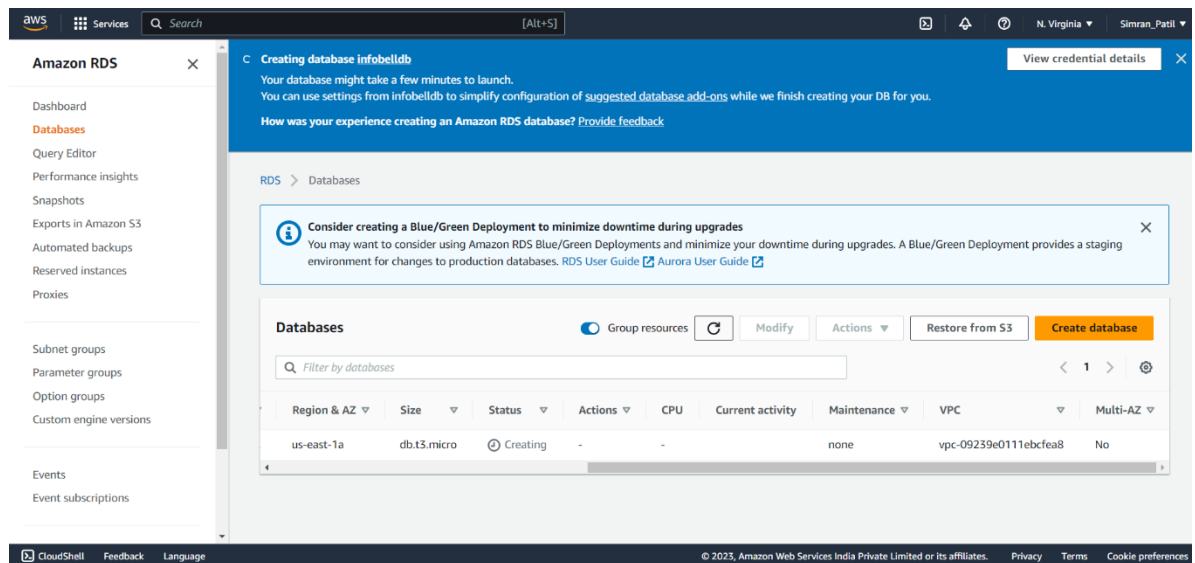
Privacy

Terms

Cookie preferences



Creating Database



Connectivity and security information

aws

Services

Search

[Alt+S]

N. Virginia

Simran_Patil

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

Events

Event subscriptions

RDS > Databases > infobelldb

infobelldb

Modify

Actions

Summary

DB identifier

infobelldb

CPU

6.03%

Status

Available

Class

db.t3.micro

Role

Instance

Current activity

1.00 sessions

Engine

PostgreSQL

Region & AZ

us-east-1a

Connectivity & security

Monitoring

Logs & events

Configuration

Maintenance & backups

Tags

Connectivity & security

Endpoint & port

Endpoint

infobelldb.cptjmzim4rl.us-east-1.rds.amazonaws.com

Networking

Availability Zone

us-east-1a

VPC

Security

VPC security groups

infobell (sg-09ff50e8aeae683d)

Active

infobelldb.cptjmzim4rl.us-east-1.rds.amazonaws.com

us-east-1a

infobell (sg-09ff50e8aeae683d)

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

1

Security group

Type

Rule

infobell (sg-09ff50e8aeae683d)

CIDR/IP - Inbound

38.9.60.117/32

CloudShell

Feedback

Language

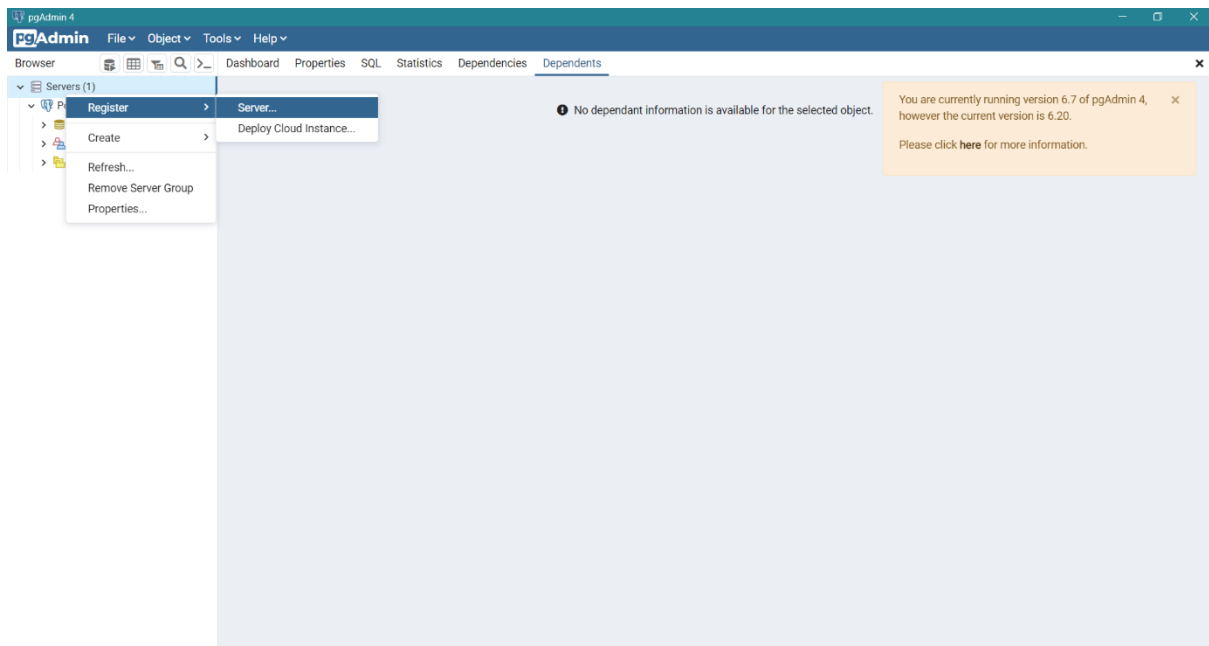
© 2023, Amazon Web Services India Private Limited or its affiliates.

Privacy

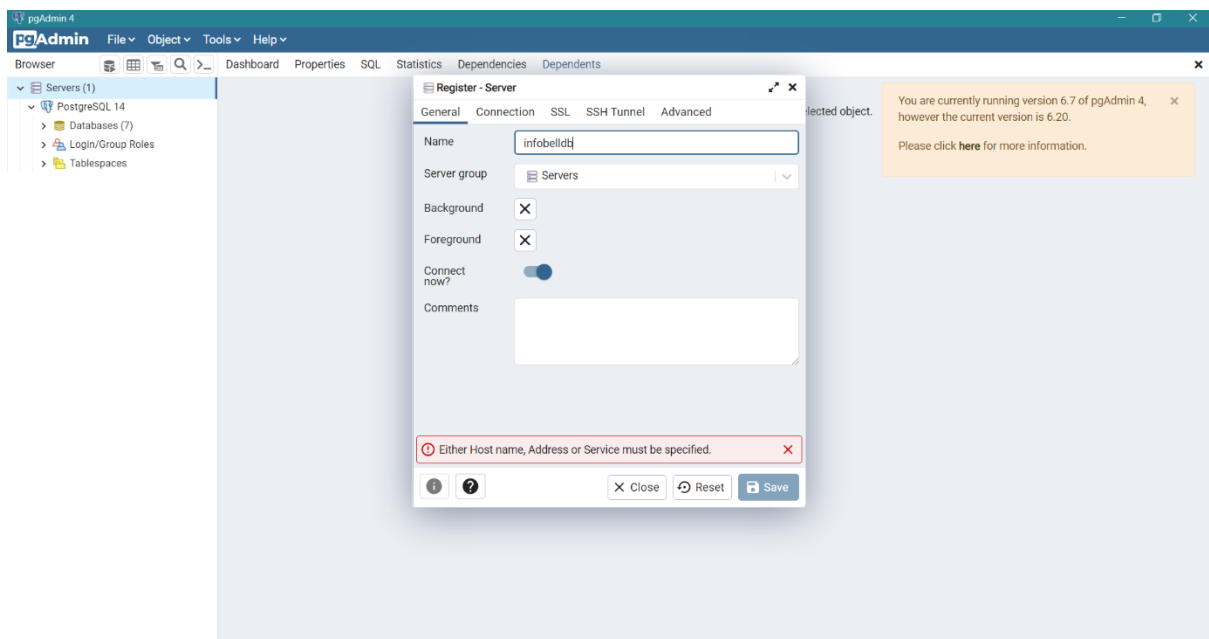
Terms

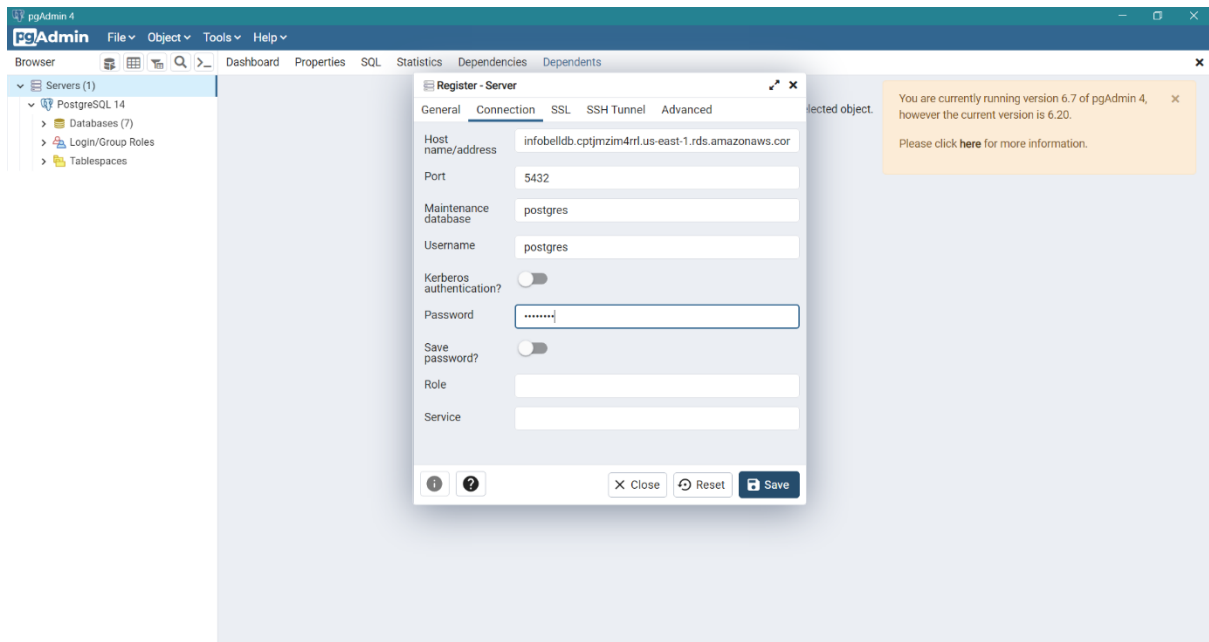
Cookie preferences

pgAdmin Server

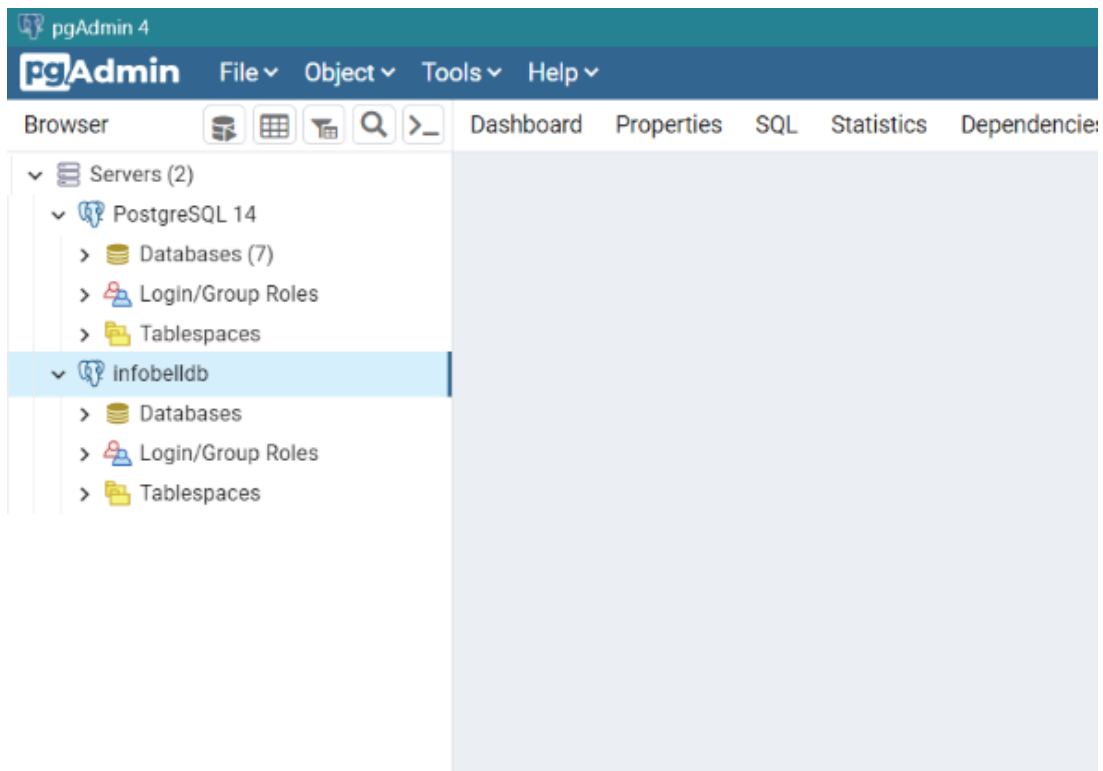


Server Registration

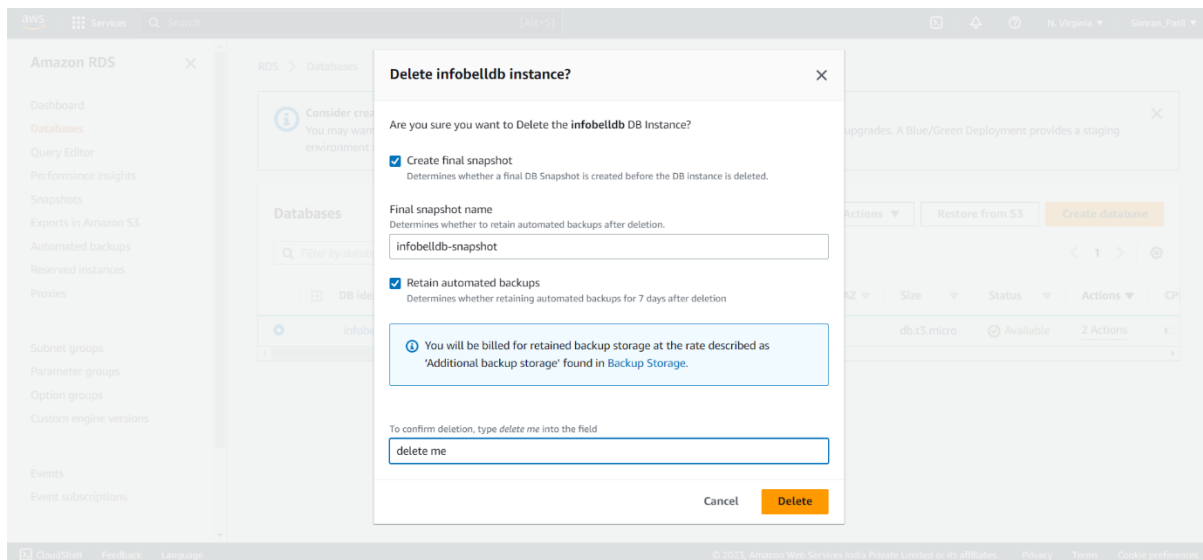




Connected



Delete the database



Database deleted

