

aws

Services

Q Search

[Alt+S]

We listened to your feedback!

Now, create a database with a single click using our pre-built configurations! Or choose your own configurations.

Share your feedback

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.


Engine type

Info


Aurora (MySQL Compatible)




Aurora (PostgreSQL Compatible)




MySQL




MariaDB




PostgreSQL



Oracle



Microsoft SQL Server



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.

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.

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](#)

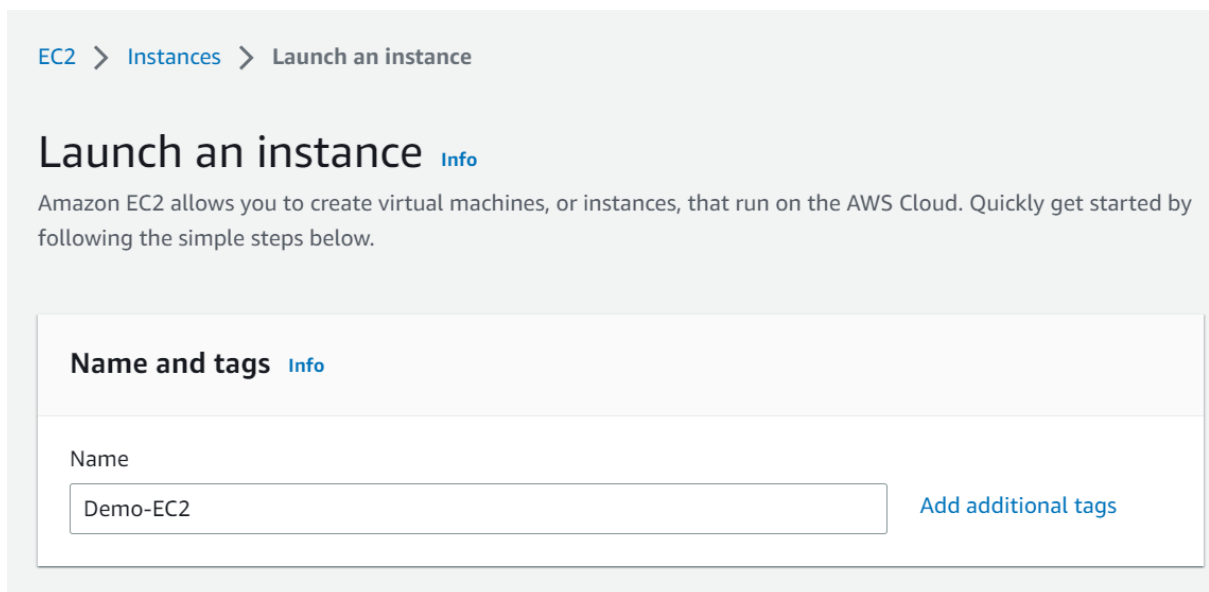
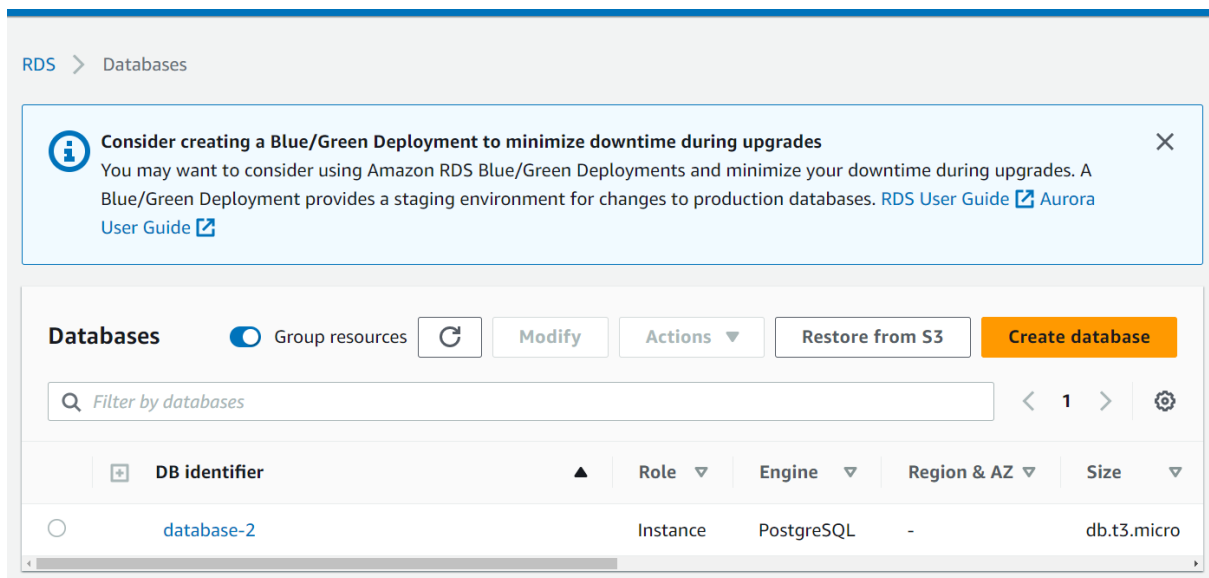
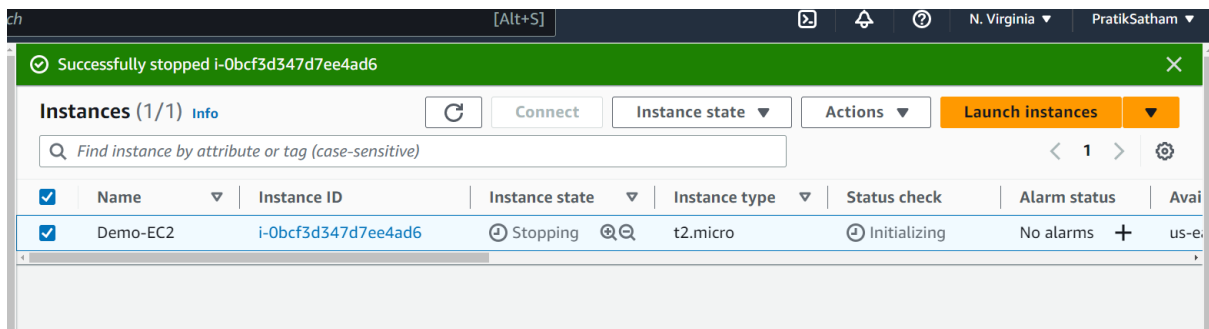
Constraints: At least 8 printable ASCII characters. Can't contain any of the following: / (slash), '(single quote), "(double quote) and @ (at sign).

Confirm master password [Info](#)

 You are responsible for ensuring that you have all of the necessary rights for any third-party products or services that you use with AWS services.

Cancel

Create database



▼ Summary

Number of instances [Info](#)

1

Software Image (AMI)

Amazon Linux 2023 AMI 2023.0.2...[read more](#)
ami-0889a44b331db0194

Virtual server type (instance type)

t2.micro

Firewall (security group)

New security group

Storage (volumes)

1 volume(s) - 8 GiB

Cancel

Launch instance

[Review commands](#)

EC2 > Instances > Launch an instance



Success

Successfully initiated launch of instance (i-0bcf3d347d7ee4ad6)

► [Launch log](#)

Next Steps

Q What would you like to do next with this instance, for example "create alarm" or "create backup"

< 1 2 3 4 5 6 >

ec2-user@ip-172-31-22-209:~

```
login as: ec2-user
```

```

Authenticating with public key "Demo-1" from agent

```

```

#_
~\#### Amazon Linux 2023

```

```

~ ~ \_#####\_

```

```

~~      \###|
~~      \#/  _____ https://aws.amazon.com/linux/amazon-linux-2023

```

$$u_n \rightarrow v_n \quad \forall n \quad \rightarrow$$
[illegible]

no no . _ . _ /

11/11/2019

```
[ec2-user@ip-172-31-22-209 ~]$
```

