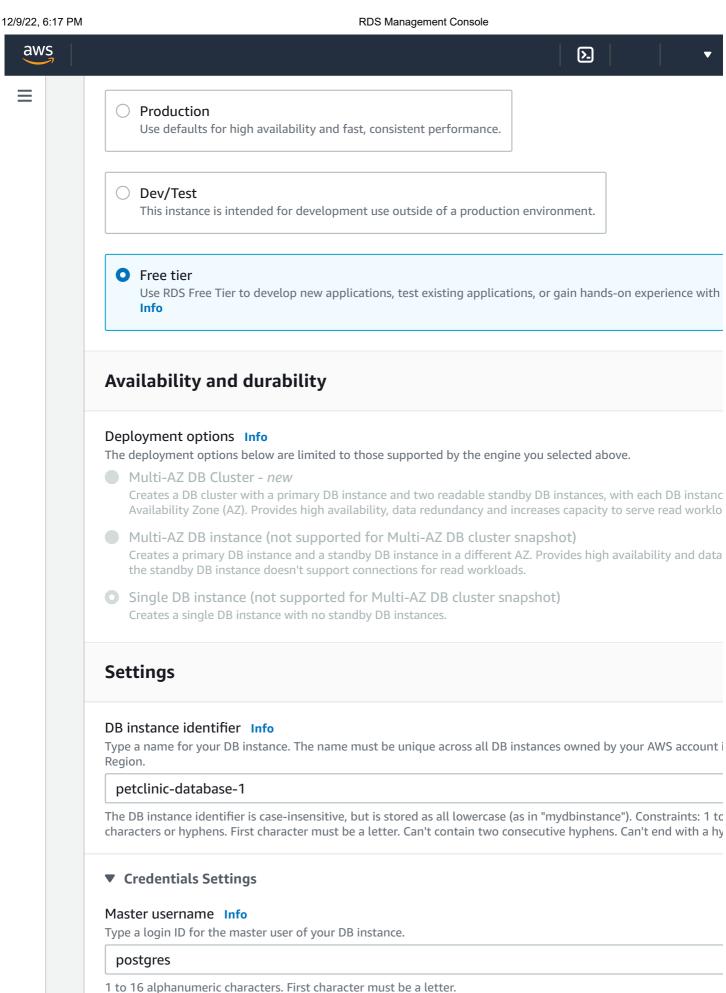


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Auto generate a password





•



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

Confirm master password Info

•••••

# **Instance configuration**

The DB instance configuration options below are limited to those supported by the engine that you selected above

### DB instance class Info

- Standard classes (includes m classes)
- Memory optimized classes (includes r and x classes)
- Burstable classes (includes t classes)

db.t3.micro

2 vCPUs 1 GiB RAM Network: 2,085 Mbps

Include previous generation classes

# **Storage**

# Storage type Info

## General Purpose SSD (gp2)

Baseline performance determined by volume size

# Allocated storage

20

#### GiB

The minimum value is 20 GiB and the maximum value is 6,144 GiB

# Storage autoscaling Info

Provides dynamic scaling support for your database's storage based on your application's needs.

Enable storage autoscaling

Enabling this feature will allow the storage to increase after the specified threshold is exceeded.

# Maximum storage threshold Info

Charges will apply when your database autoscales to the specified threshold

30

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# Connectivity Info

# Compute resource

Choose whether to set up a connection to a compute resource for this database. Setting up a connection will auto connectivity settings so that the compute resource can connect to this database.



# Don't connect to an EC2 compute resource

Don't set up a connection to a compute resource for this database. You can manually set up a connection to resource later.

### Connect to an EC2 compute resource

Set up a connection to an EC2 compute resource for this database.

## Virtual private cloud (VPC) Info

Choose the VPC. The VPC defines the virtual networking environment for this DB instance.

## Default VPC (vpc-0076f326062de50ca)

Only VPCs with a corresponding DB subnet group are listed.

After a database is created, you can't change its VPC.

#### DB Subnet group Info

Choose the DB subnet group. The DB subnet group defines which subnets and IP ranges the DB instance can use ir selected.

default

#### Public access Info

Yes

RDS assigns a public IP address to the database. Amazon EC2 instances and other resources outside of the VPI your database. Resources inside the VPC can also connect to the database. Choose one or more VPC security c which resources can connect to the database.

No

RDS doesn't assign a public IP address to the database. Only Amazon EC2 instances and other resources inside connect to your database. Choose one or more VPC security groups that specify which resources can connect

#### VPC security group (firewall) Info

Choose one or more VPC security groups to allow access to your database. Make sure that the security group rules appropriate incoming traffic.



# Choose existing

Choose existing VPC security groups



# Create new

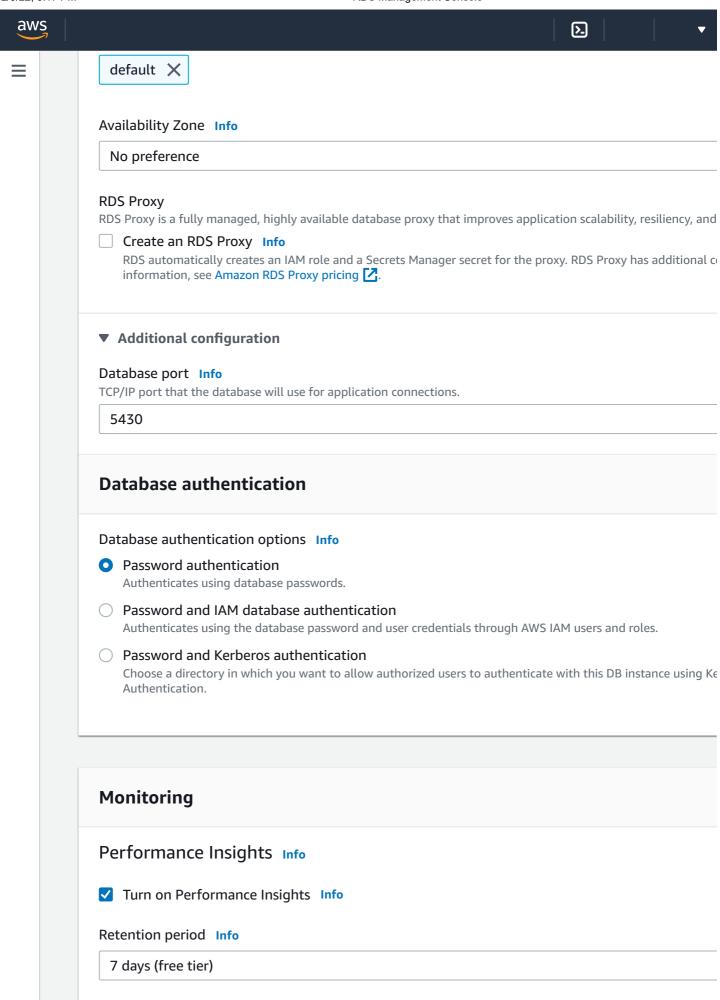
Create new VPC security group

Existing VPC security groups

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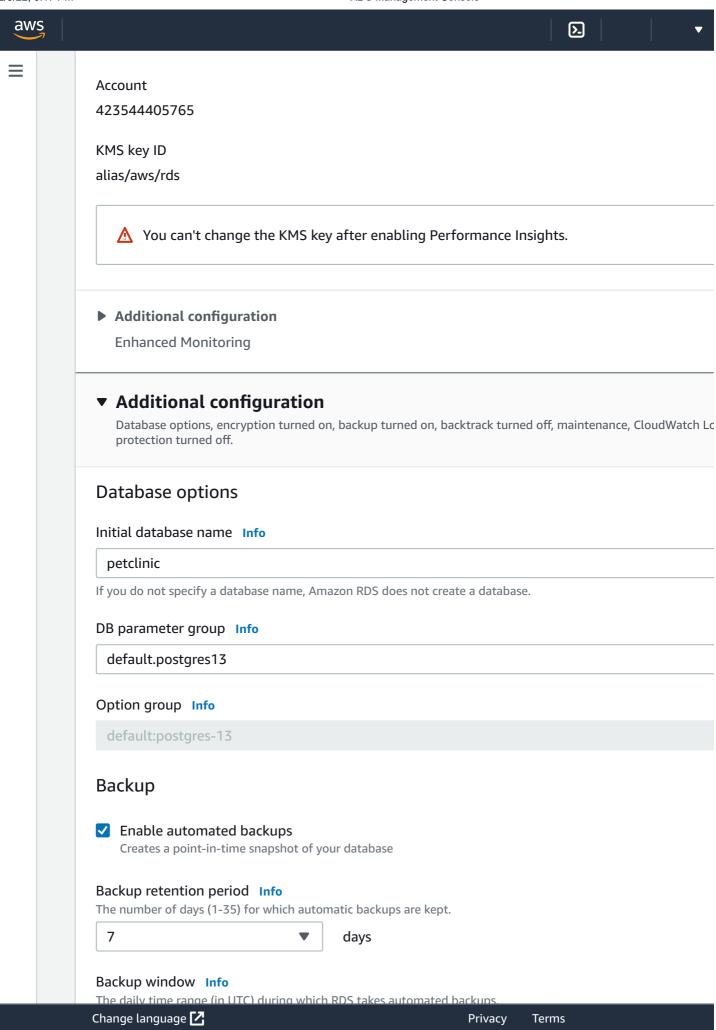
Terms



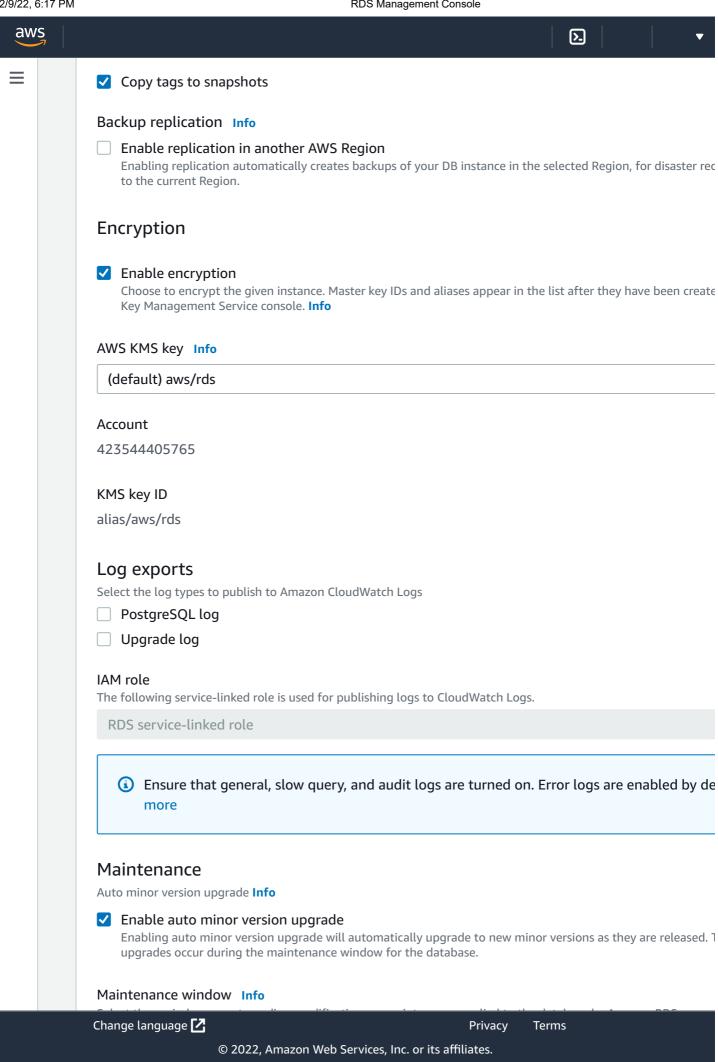
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https://us-east-1.console.aws.amazon.com/rds/home?region=us-east-1#launch-dbinstance:gdb=false;isHermesCreate=true;s3-import=false







# •

# **Deletion protection**

Enable deletion protection

Protects the database from being deleted accidentally. While this option is enabled, you can't delete the data

# **Estimated monthly costs**

The Amazon RDS Free Tier is available to you for 12 months. Each calendar month, the free tier w use the Amazon RDS resources listed below for free:

- 750 hrs of Amazon RDS in a Single-AZ db.t2.micro, db.t3.micro or db.t4g.micro Instance.
- 20 GB of General Purpose Storage (SSD).
- 20 GB for automated backup storage and any user-initiated DB Snapshots.

Learn more about AWS Free Tier.

When your free usage expires or if your application use exceeds the free usage tiers, you simply papay-as-you-go service rates as described in the Amazon RDS Pricing page.

(i) You are responsible for ensuring that you have all of the necessary rights for any third-party particles that you use with AWS services.

Cancel

