EC2 | Aurora and RDS | S3 | Billing and Cost Manage… | VPC

EC2   Aurora and RDS   S3   Billing and Cost Manage…   VPC

Summary

DB identifier database-1	**Status** ✓ Available	**Role** Instance	**Engine** PostgreSQL	**Recommendations**
CPU ▭ 5.40%	**Class** db.t4g.micro	**Current activity** ▭ 0.00 sessions	**Region & AZ** us-east-1a	

‹ **Connectivity & security**   Monitoring   Logs & events   Configuration   Zero-E ›

Connect using | Info

⦿ **Code snippets**
Use when connecting through SDK, APIs, or third-party tools including agents.

○ **CloudShell**
Use for a quick access to AWS CLI that launches directly from the AWS Management Console.

○ **Endpoints**
Use when connecting through any IDE interface.

Internet access gateway
⊖ Disabled

IAM Authentication
⊖ Disabled

Programming language
[PSQL (macOS) ▼]

Endpoint type
[Instance endpoint ▼]

Connection steps
Follow the steps below to paste the code of each step in your tool and run the commands. The snippets dynamically reflect the authentication configuration.

```
1  export RDSHOST="database-1.c69qosw28o1m.us-east-1.rds.amazonaws.com"
2  psql "host=$RDSHOST port=5432 dbname=postgres user=postgres sslmode=verify-full
   sslrootcert=/certs/global-bundle.pem password=<Enter_DB_Password>"
```

Connected compute resources (0) Info   ↻   [Actions ▼]

Connections to compute resources that were created automatically by RDS are shown here. Connections to compute resources that were created manually aren't shown.

[🔍 Filter by compute resources]   ‹ 1 ›   ⚙

Resource identifier ⬈ ▲	Resource type ▼	Availability Zone ▼	VPC security group ⬈ ▼
			No connected compute resources
			No connected compute resources that were created autor

[Set up EC2 connection] [Set up Lambda c]

Security group rules (5)   ↻

[🔍 Filter by Security group rules]   ‹ 1 ›   ⚙

Security group ▲	Type ▼	Rule ▼
default (sg-0862716651138070b)	CIDR/IP - Inbound	172.59.71.196/32
default (sg-0862716651138070b)	CIDR/IP - Inbound	192.168.12.127/32
default (sg-0862716651138070b)	CIDR/IP - Inbound	0.0.0.0/0

Aurora and RDS › Databases › database-1   ⓘ

EC2   Aurora and RDS   S3   Billing and Cost Manage…   VPC

Performance insights

Snapshots

Exports in Amazon S3

Automated backups

Reserved instances

Proxies

Subnet groups

Parameter groups

Option groups

Custom engine versions

Zero-ETL integrations

Events

Event subscriptions

Recommendations   0

Certificate update

Security group ▲	Type ▽	Rule ▽
default (sg-0862716651138070b)	CIDR/IP - Outbound	0.0.0.0/0

Replication (1)

🔄

🔍 Filter by Replication   ‹ 1 › | ⚙

DB identifier ▲	Role ▽	Region & AZ ▽	Replication source ▽	Replication state ▽	Lag ▽
database-1	Instance	us-east-1a	-	-	-

Manage IAM roles

🔄

Add IAM roles to this instance   **Feature**

Choose an IAM role to add ▼   Choose a feature to add ▼   [Add role]

Current IAM roles for this instance (0)   [Delete]

Role	Feature