

Create a PostgreSQL RDS instance using Terraform & AWS console make sure that you can access the DB from anyone of your existing Linux/windows Instance.

The screenshot displays two overlapping windows from the AWS Management Console. The top window shows the details of an Amazon RDS instance named 'database-db'. The bottom window shows a list of Amazon EC2 instances, with the details of a specific EFS-EC2 instance expanded below.

Amazon RDS Instance Details:

- Instance Name:** database-db
- DB identifier:** database-db
- Role:** Instance
- CPU:** 2.78%
- Current activity:** 0 Connections
- Status:** Available
- Engine:** PostgreSQL
- Class:** db.t3.medium
- Region & AZ:** us-west-1c

Connectivity & security details:

- Endpoint & port:** Endpoint: database-db.cuf8jrldfhjj.us-west-1.rds.amazonaws.com, Port: 5432
- Networking:** Availability Zone: us-west-1c, VPC: vpc-0ba8eb42ea384b4d3, Subnet group
- Security:** VPC security groups: launch-wizard-6 (sg-07da0e8a6c9376a7b), Status: Active, Publicly accessible: Yes

Amazon EC2 Instance List:

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4 DNS
1	i-02173d376c2314316	Terminated	t2.micro	-	No alarms	us-west-1c	-
2	i-0fcba0a0a0e68cd9	Terminated	t2.micro	-	No alarms	us-west-1c	-
EFS-EC2	i-0680fede266ea3fa	Running	t2.micro	2/2 checks passed	No alarms	us-west-1c	ec2-184-169-238-141.us-west-1.compute.amazonaws.com

Amazon EC2 Instance Details (i-0680fede266ea3fa):

- Instance ID:** i-0680fede266ea3fa (EFS-EC2)
- IPV6 address:** -
- Instance state:** Running
- Public IPv4 address:** 184.169.238.141
- Private IPv4 addresses:** 172.31.13.103
- Public IPv4 DNS:** ec2-184-169-238-141.us-west-1.compute.amazonaws.com
- Private IP DNS name (IPv4 only):** -
- Answer private resource DNS name:** -

