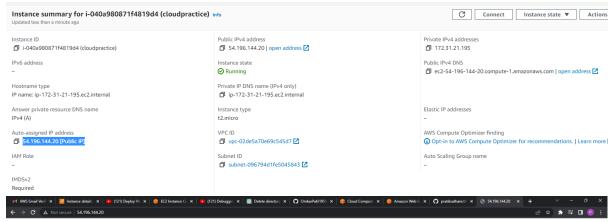
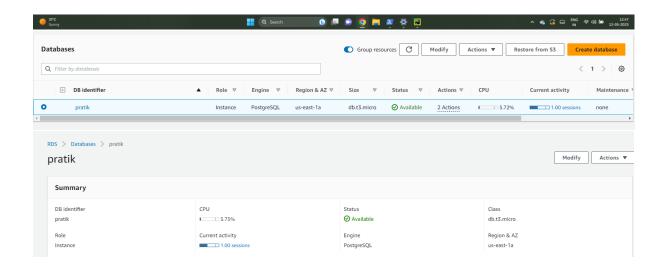
```
o-172-31-21-195 ~}# yum install -y httpd

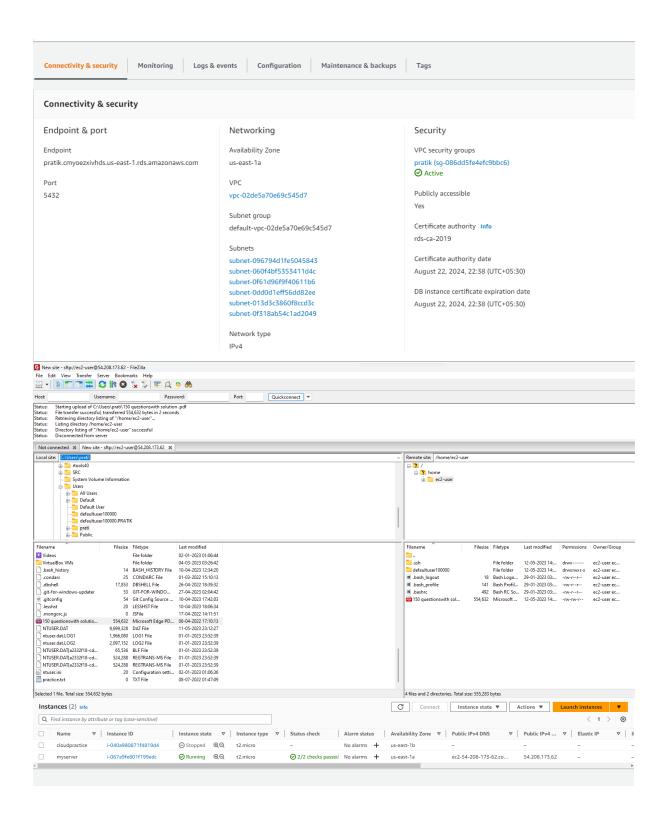
addata expiration check: 0:07:22 ago on Fri May 12 06:37:02 2023

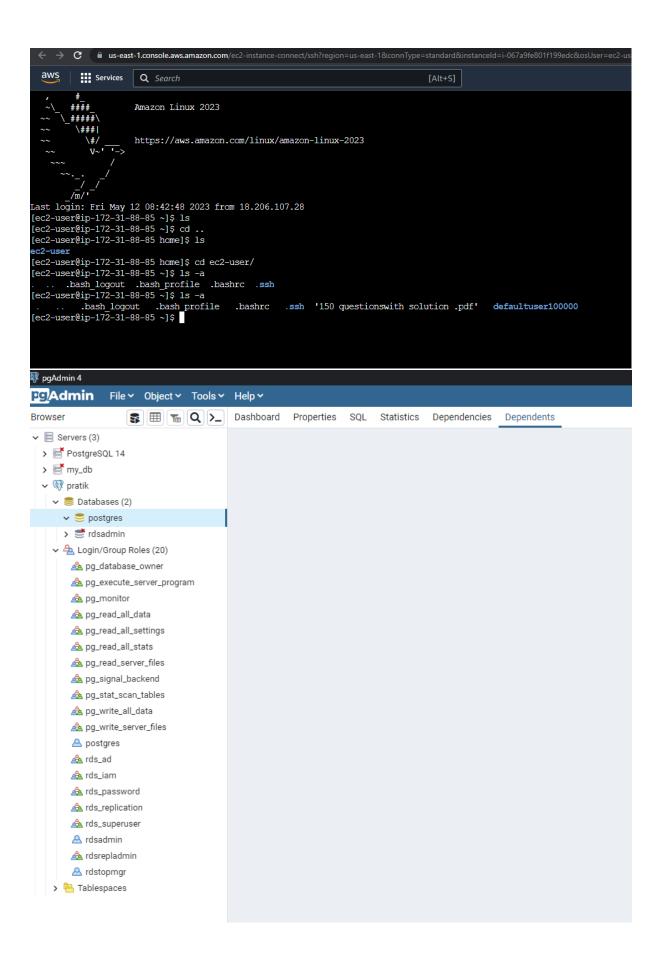
poies resolved
                ssl-1.6.3-1.amzn2023.0.1.x86_64.rpm
1.amzn2023.x86_64.rpm
nzn2023.0.2.x86_64.rpm
9-4.amzn023.0.2.x86_64.rpm
3-1.amzn2023.0.1.x86_64.rpm
 i-040a980871f4819d4 (cloudpractice)
                                                                                                                    generic-logos-httpd-18.0.0-12.amzn2023.0.3.noarch
httpd-tools-2.4.56-1.amzn2023.x86_64
mod_lua-2.4.56-1.amzn2023.x86_64
                                                                          apr-util-openssl-1.6.3-1.amzn2023.0.1.x86_64
httpd-filesystem-2.4.56-1.amzn2023.noarch
mod http2-2.0.11-2.amzn2023.x86_64
     [root@ip-172-31-21-195 aws] # unzip oc.zip
Archive: oc.zip
replace oc/.classpath? [y]es, [n]o, [A]ll, [N]one, [r]ename: y
    inflating: oc/.classpath
replace oc/.gitignore? [y]es, [n]o, [A]ll, [N]one, [r]ename: ^Z
[1]+ Stopped unzip oc.zip
[root@ip-172-31-21-195 aws]# ls
oc oc.zi
[root@ip-172-31-21-195 aws]# cd oc
[root@ip-172-31-21-195 oc] # ls
HELP.md bin dockerfile mvnw mvnw.cmd pom.xml src target
[root@ip-172-31-21-195 oc]#
httpd.service - The Apache HTTP Server
Loaded: loaded (/usr/lib/systemd/system/httpd.service; disabled; preset: disabled)
Loaded: loaded (/usr/llb/systemd/system/httpd.service; disabled; preset: disabled)
Active: inactive (dead)
Docs: man:httpd.service(8)
[root@ip-172-31-21-195 html]# systemctl enable httpd
Created symlink /etc/systemd/system/multi-user.target.wants/httpd.service -> /usr/lib/systemd/system/httpd.service.
[root@ip-172-31-21-195 html]# systemctl start httpd
[root@ip-172-31-21-195 html]# |
```



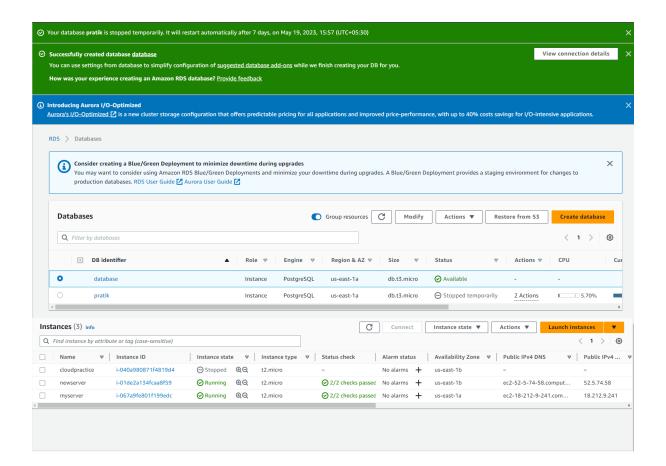
It works!







```
timeout] [-u user] file ...
ubuntu@ip-172-31-29-102:~$ sudo -i -u postgres -h database.cmyoezxivhds.us-east-1.rds.amazonaws.com
postgres@ip-172-31-29-102:~$ \l
1: command not found
postgres@ip-172-31-29-102:~$ psql
psql (14.7 (Ubuntu 14.7-0ubuntu0.22.04.1))
Type "help" for help.
postgres=# \l
                            List of databases
  Name
          Owner
                     | Encoding | Collate | Ctype |
                                                      Access privileges
                                 C.UTF-8
                      UTF8
                                          C.UTF-8
abc
            postgres
                                 C.UTF-8
postgres
            postgres
                      UTF8
                                           C.UTF-8
template0
            postgres
                      UTF8
                                 C.UTF-8
                                           C.UTF-8
                                                    =c/postgres
                                                    postgres=CTc/postgres
                                 C.UTF-8
                                           C.UTF-8
template1
            postgres
                      UTF8
                                                    =c/postgres
                                                    postgres=CTc/postgres
(4 rows)
postgres=# 🕳
  🔯 Database Details - RDS Manager 🗶 🔯 Databases - RDS Management 🤇 🗶
                                                                    EC2 Instance Connect
                                                                                                ×
                us-east-1.console.aws.amazon.com/ec2-instance-connect/ssh?region=us-east-1&connType=s
          C
  aws
            Services
                           Q Search
          ####
                          Amazon Linux 2023
          #####\
           \###|
              \#/
                          https://aws.amazon.com/linux/amazon-linux-2023
                   '->
          /m/'
Last login: Fri May 12 09:19:46 2023 from 18.206.107.27
[ec2-user@ip-172-31-88-85 ~]$ ls
'150 questionswith solution .pdf'
                                            defaultuser100000
[ec2-user@ip-172-31-88-85 ~]$
```



EC2 > Instances > i-01de2a134fcaa8f59 Instance summary for i-01de2a134fcaa8f59 (newserver) Info Updated less than a minute ago Public IPv4 address Instance ID i-01de2a134fcaa8f59 (newserver) 52.5.74.58 | open address
 ✓ IPv6 address Instance state Private IP DNS name (IPv4 only) Hostname type IP name: ip-172-31-29-102.ec2.internal ip-172-31-29-102.ec2.internal Answer private resource DNS name Instance type IPv4 (A) t2.micro Auto-assigned IP address VPC ID 52.5.74.58 [Public IP] IAM Role Subnet ID

□ subnet-096794d1fe5045843 **□**

i-040a980871f4819d4 (cloudpractice) PublicIPs: 54.196.144.20 PrivateIPs: 172.31.21.195

IMDSv2