1. Screenshot RDS
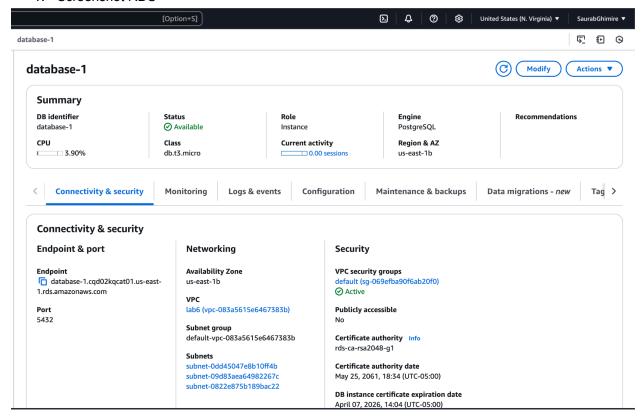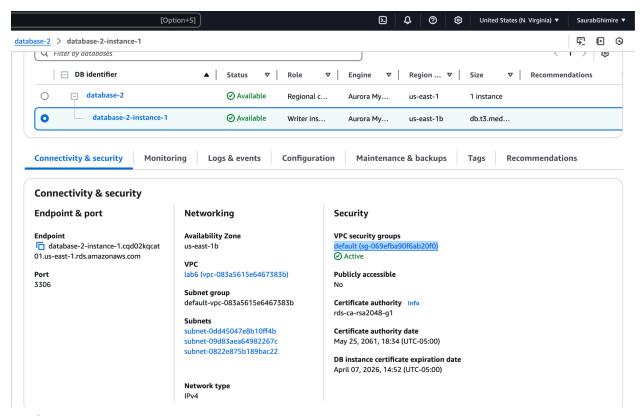

2. Screenshot outputs of all commands in the second task

```
[→  Downloads ssh -i ec2.pem ec2-user@3.226.77.65                                    ]
 ,        #_
 ~\_   ####_           Amazon Linux 2023
 ~~   \_#####\
 ~~     \###|
 ~~       \#/ ___      https://aws.amazon.com/linux/amazon-linux-2023
  ~~       V~' '->
   ~~~         /
    ~~._.   _/
       _/ _/
      _/m/'
Last login: Mon Apr  7 19:43:14 2025 from 205.221.160.10
[[ec2-user@ip-10-0-9-64 ~]$ psql --host=database-1.cqd02kqcat01.us-east-1.rds.amazo]
naws.com --port=5432 --dbname=postgres --username=postgres
[Password for user postgres:                                                         ]
psql (15.12, server 17.2)
WARNING: psql major version 15, server major version 17.
        Some psql features might not work.
SSL connection (protocol: TLSv1.3, cipher: TLS_AES_256_GCM_SHA384, compression: of
f)
Type "help" for help.

[postgres=> \c test_db;                                                              ]
psql (15.12, server 17.2)
WARNING: psql major version 15, server major version 17.
        Some psql features might not work.
SSL connection (protocol: TLSv1.3, cipher: TLS_AES_256_GCM_SHA384, compression: of
f)
You are now connected to database "test_db" as user "postgres".
[test_db=> select * from users;                                                      ]
 id |    name    |       email
----+------------+-------------------
  1 | John Doe   | john@example.com
  2 | Jane Smith | jane@example.com
(2 rows)

test_db=> █
```

3. Screenshot Aurora

4. Screenshot outputs of all commands in the forth task

```
[→  Downloads ssh -i ec2.pem ec2-user@3.226.77.65
     ,      #_
    ~\_  ####_         Amazon Linux 2023
   ~~  \_#####\
   ~~      \###|
   ~~       \#/ ___   https://aws.amazon.com/linux/amazon-linux-2023
    ~~       V~' '->
     ~~~        /
      ~~._.   _/
         _/ _/
        _/m/'
Last login: Mon Apr  7 19:44:26 2025 from 205.221.160.10
[[ec2-user@ip-10-0-9-64 ~]$ mysql -h database-2.cluster-cqd02kqcat01.us-east-1.rds.amazonaws.com]
 -u admin -p
[Enter password:
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MySQL connection id is 71
Server version: 8.0.32 Source distribution

Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

[MySQL [(none)]> show databases;
+--------------------+
| Database           |
+--------------------+
| information_schema |
| mysql              |
| performance_schema |
| sys                |
| test_db            |
+--------------------+
5 rows in set (0.002 sec)

[MySQL [(none)]> use test_db;
Reading table information for completion of table and column names
You can turn off this feature to get a quicker startup with -A

Database changed
[MySQL [test_db]>
[MySQL [test_db]> select * from users;
+----+------------+------------------+
| id | name       | email            |
+----+------------+------------------+
|  1 | John Doe   | john@example.com |
|  2 | Jane Smith | jane@example.com |
+----+------------+------------------+
2 rows in set (0.002 sec)

MySQL [test_db]> █
```