D Y PATIL INTERNATIONAL UNIVERSITY
AKURDI PUNE

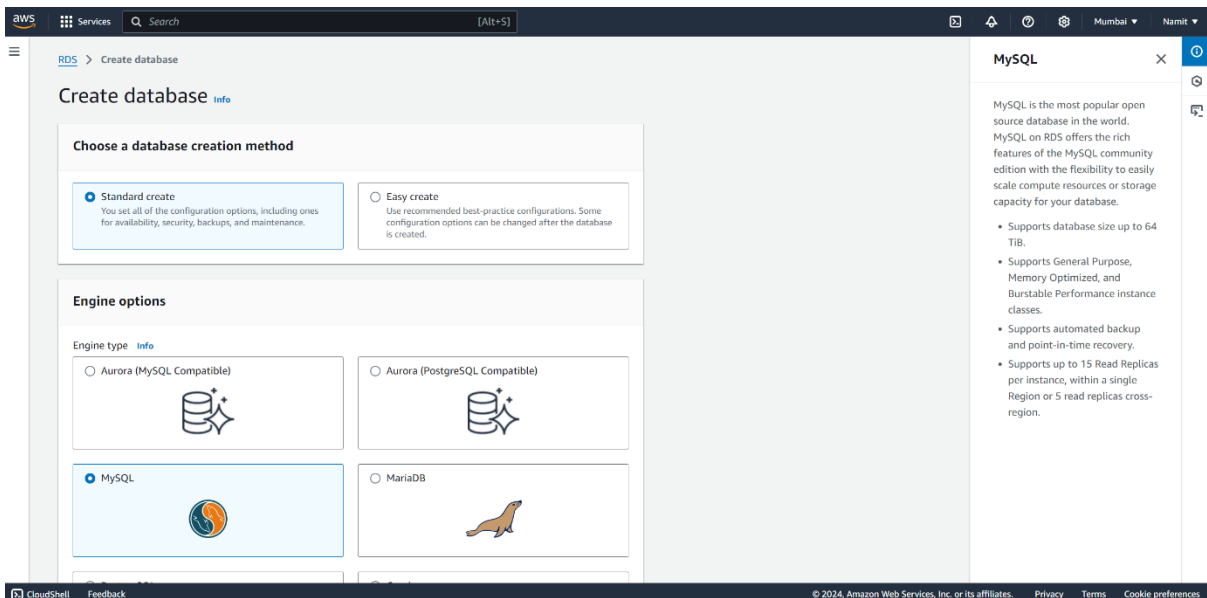## School of Computer Science, Engineering and Applications (SCSEA)
B.C.A. TY (CCSA)
Subject: Advanced Cloud Computing

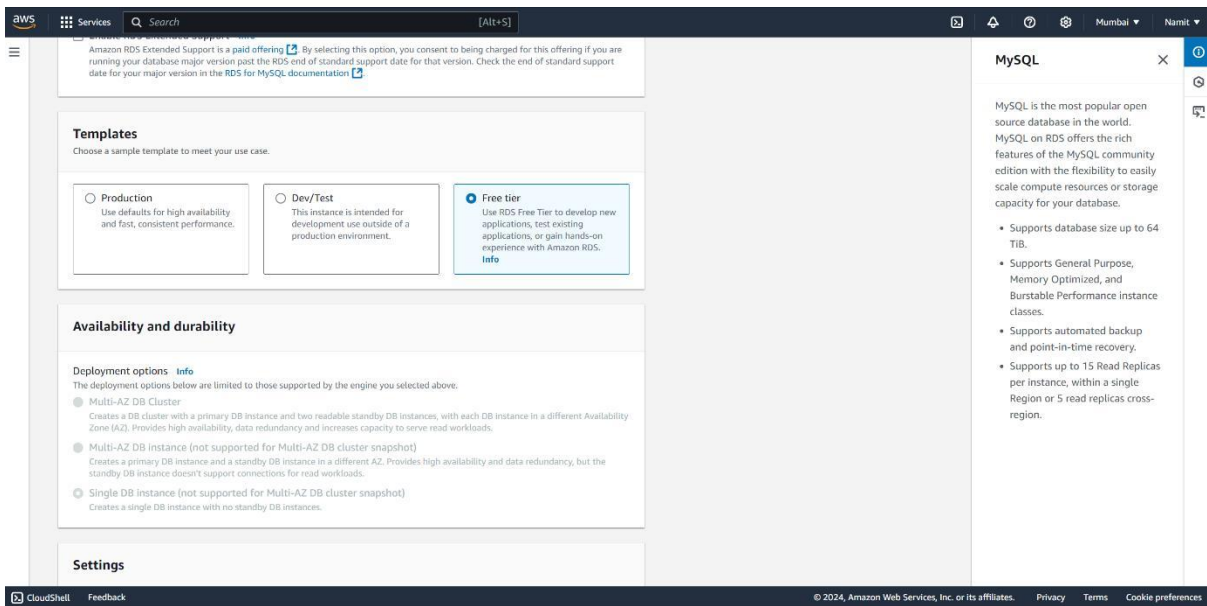**Name of the Student:**   Namit Agarwal   **PRN:**   20220801019

Title of Practical: Export Amazon RDS DB Snapshot to S3

- Create an DB Instance MySQL

- Select free tier

School of Computer Science, Engineering and Applications (SCSEA)
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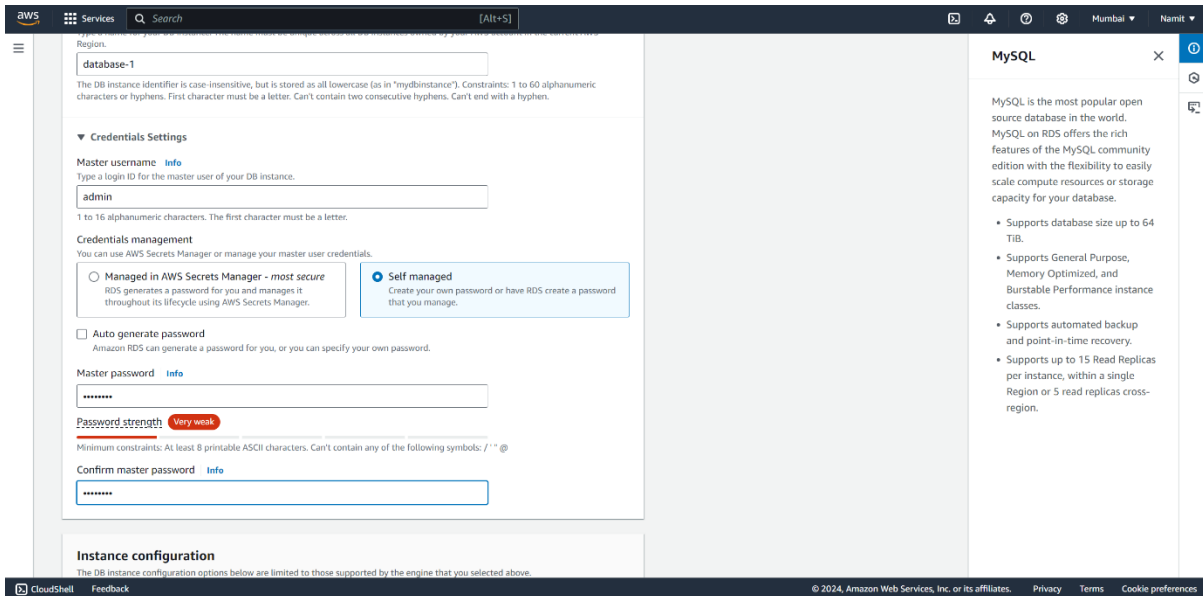## Subject: Advanced Cloud Computing

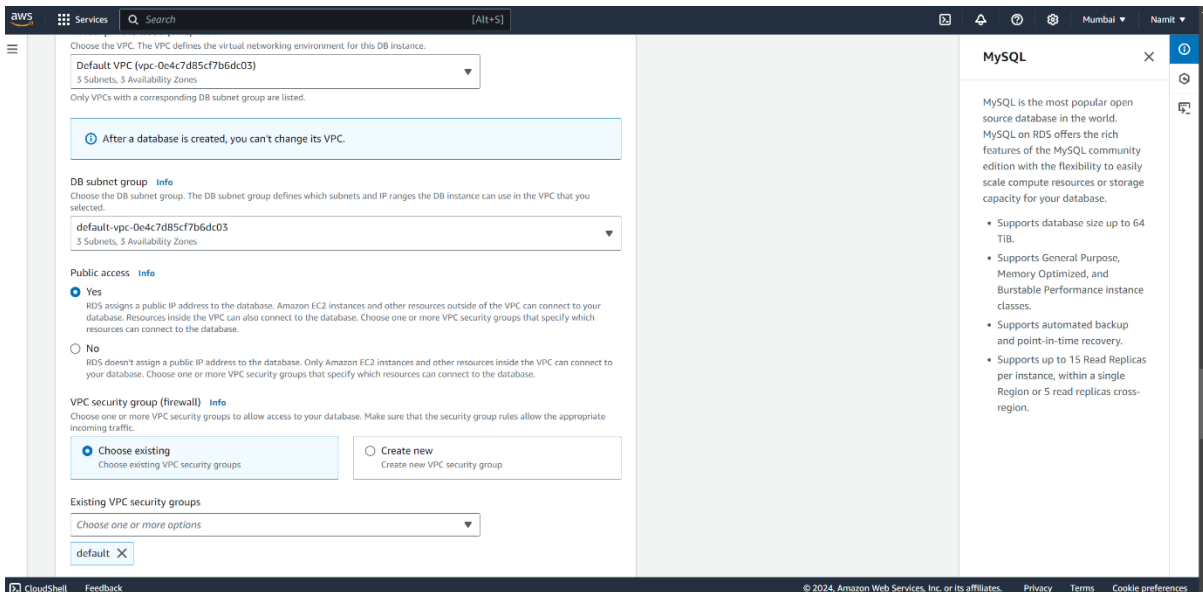**Name of the Student:**   Namit Agarwal   **PRN:**   20220801019

Title of Practical: Export Amazon RDS DB Snapshot to S3

- Set credentials

- Select yes to public access

Name of the Student: Namit Agarwal   **PRN:** 20220801019

Title of Practical: Export Amazon RDS DB Snapshot to S3

- Create DB

- DB created

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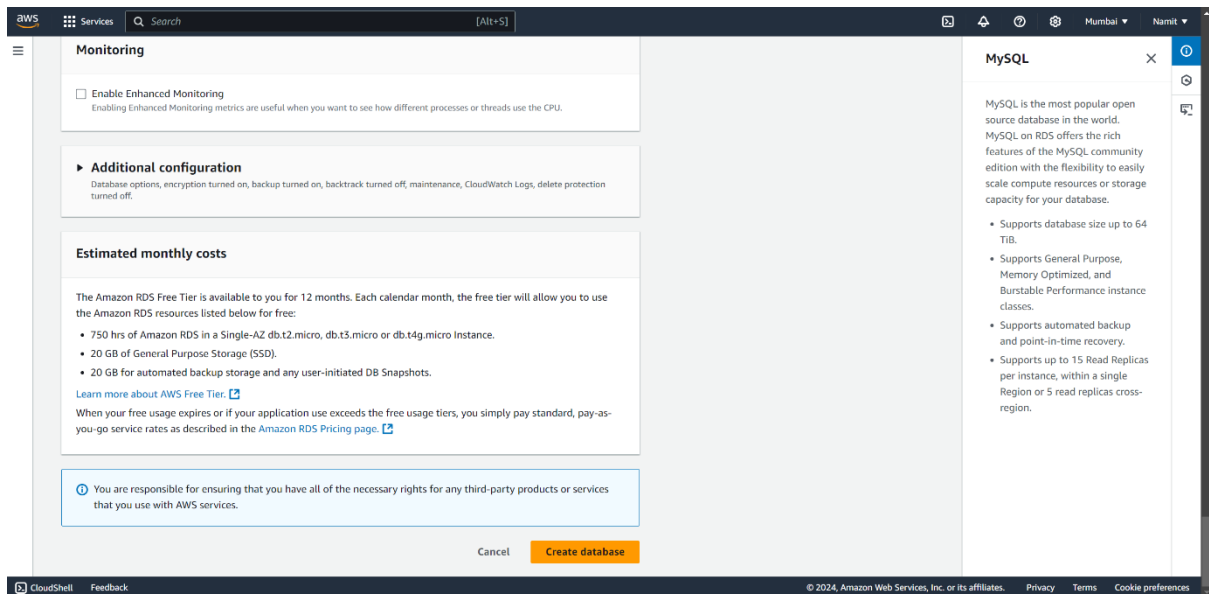### Subject: Advanced Cloud Computing

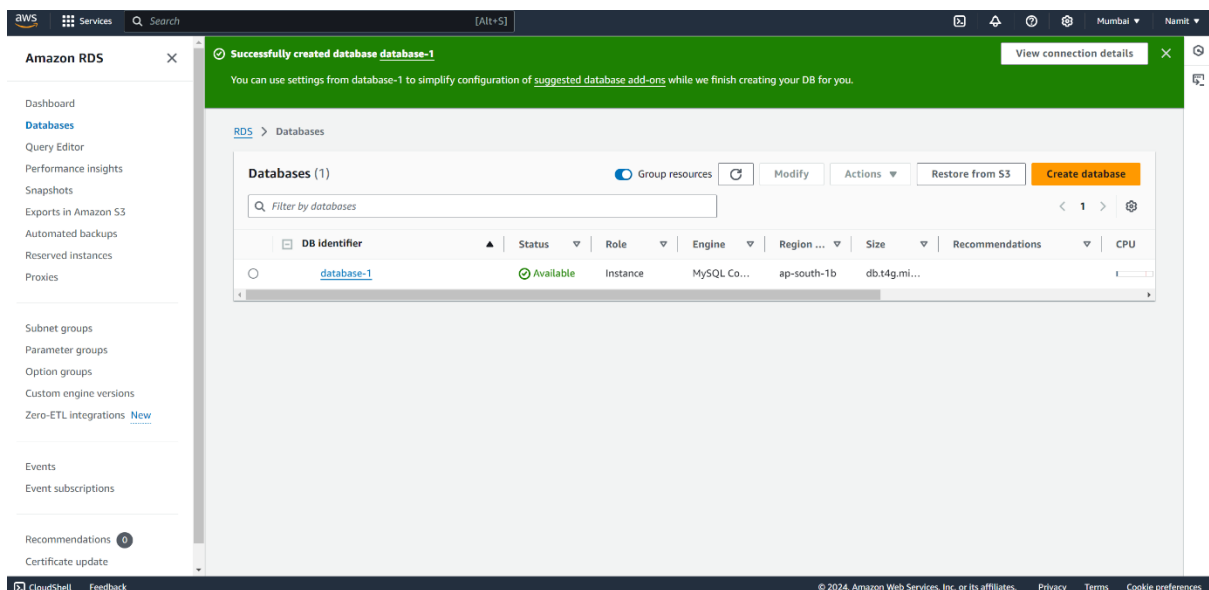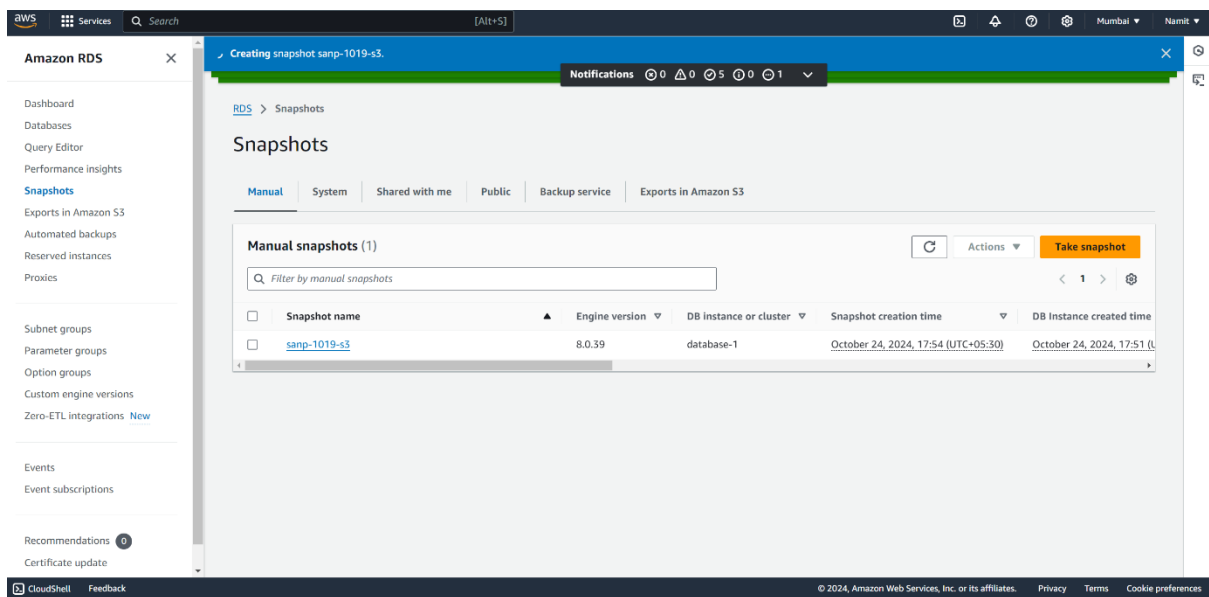**Name of the Student:**   Namit Agarwal   **PRN:**   20220801019

Title of Practical: Export Amazon RDS DB Snapshot to S3

- Now we create snapshot of the db instance

- Snapshot created

![D Y Patil International University Akurdi Pune logo]

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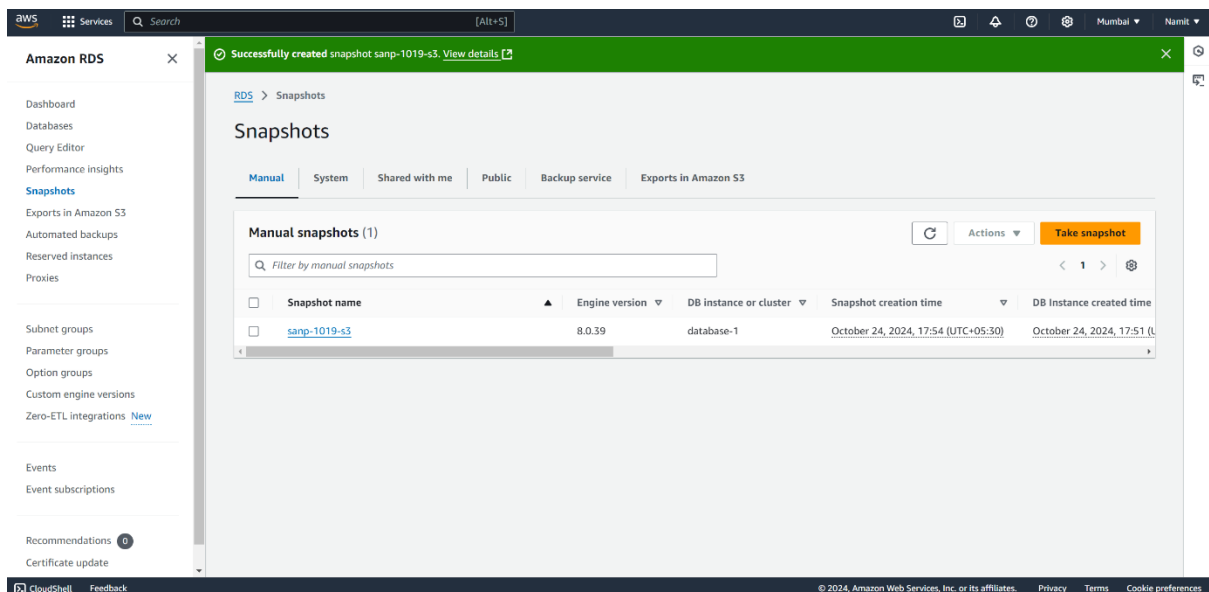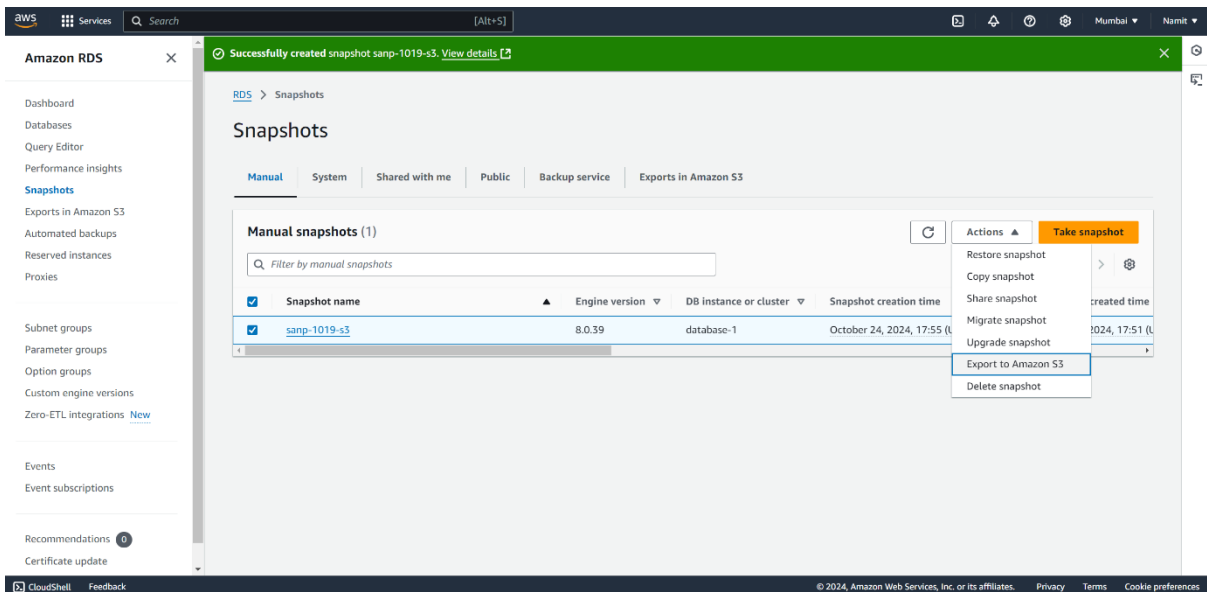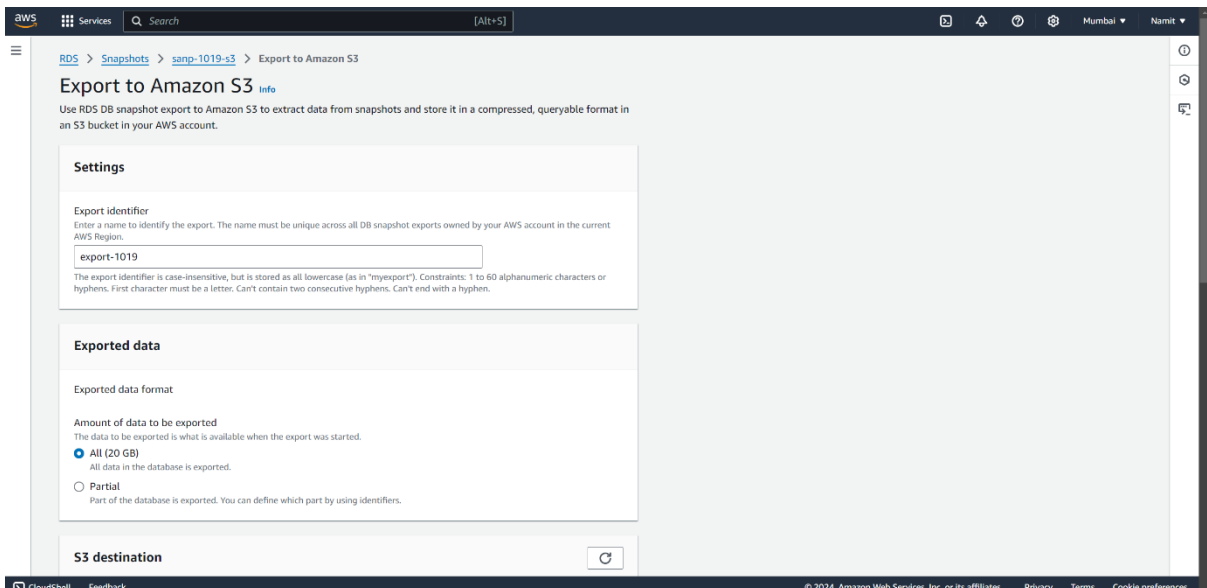**Title of Practical:**   Export Amazon RDS DB Snapshot to S3

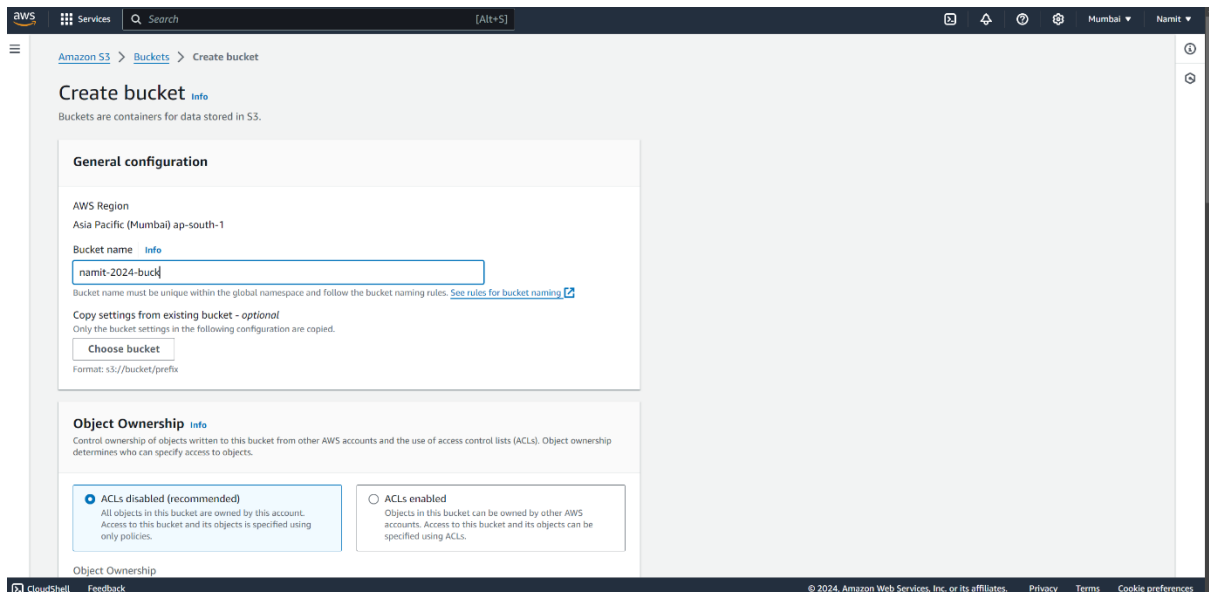- Export it to s3 from actions

- Give name

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Name of the Student: Namit Agarwal   **PRN: 20220801019**

Title of Practical: **Export Amazon RDS DB Snapshot to S3**
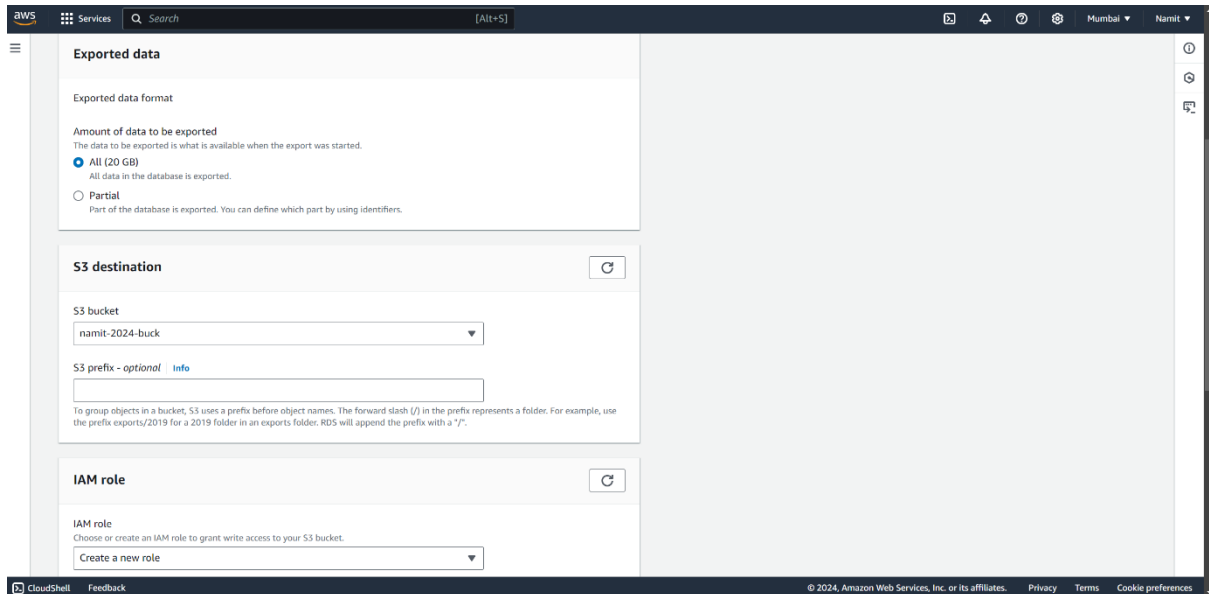
- Before export make ssure to create s3 bucket

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Title of Practical: Export Amazon RDS DB Snapshot to S3

- Select the bucket we created

- Select role with s3 access

Name of the Student: Namit Agarwal   **PRN:** 20220801019

Title of Practical: Export Amazon RDS DB Snapshot to S3

- Let the export complete

- Export completed

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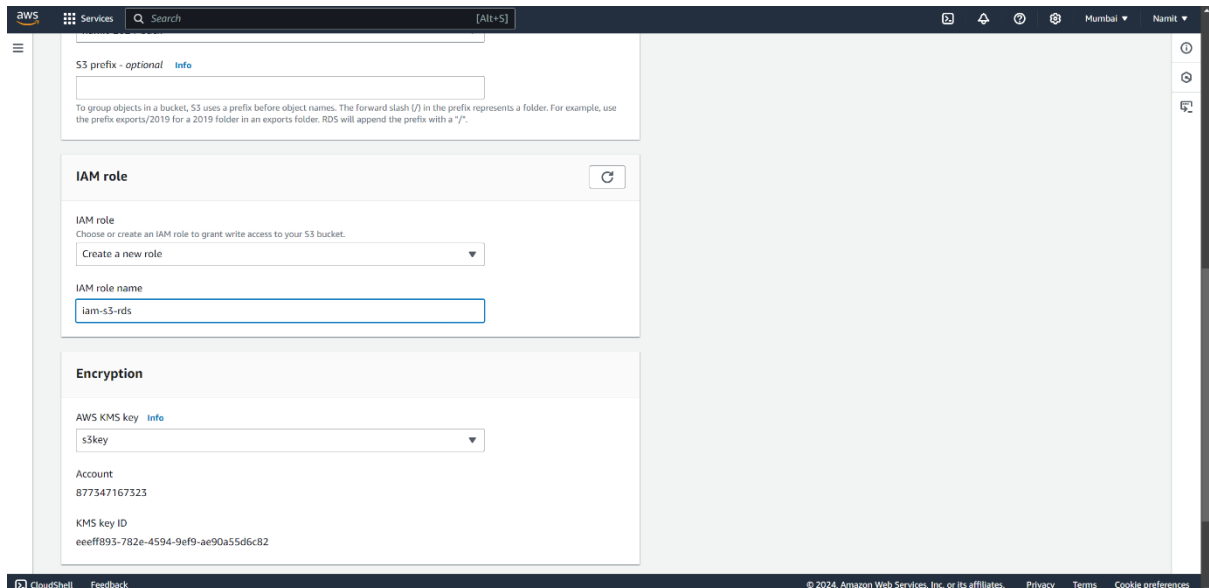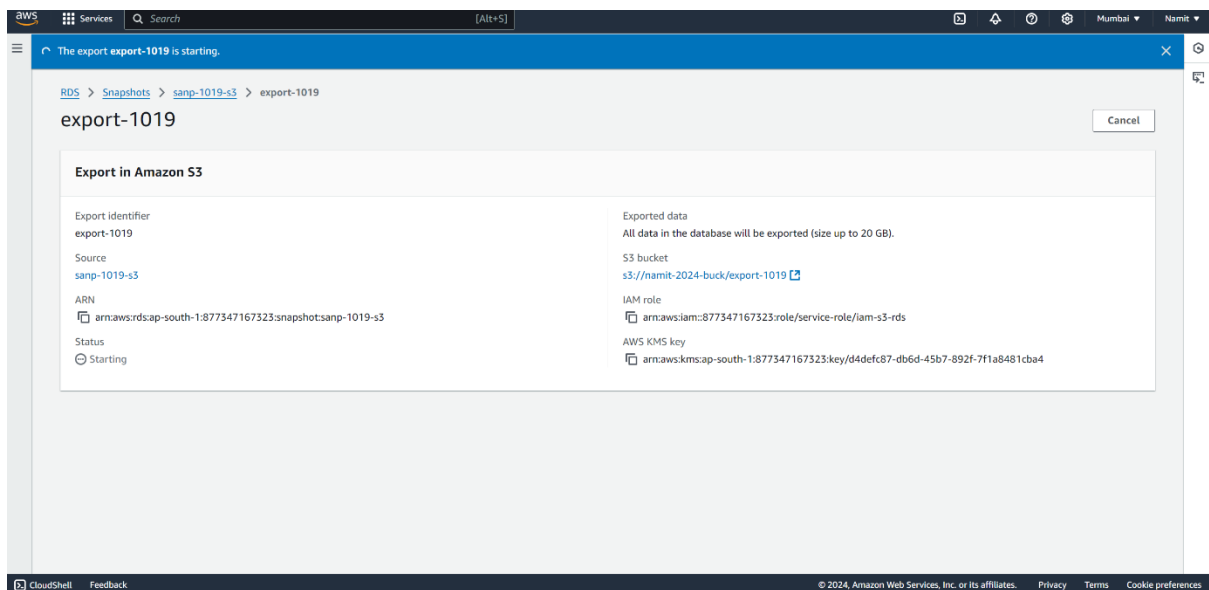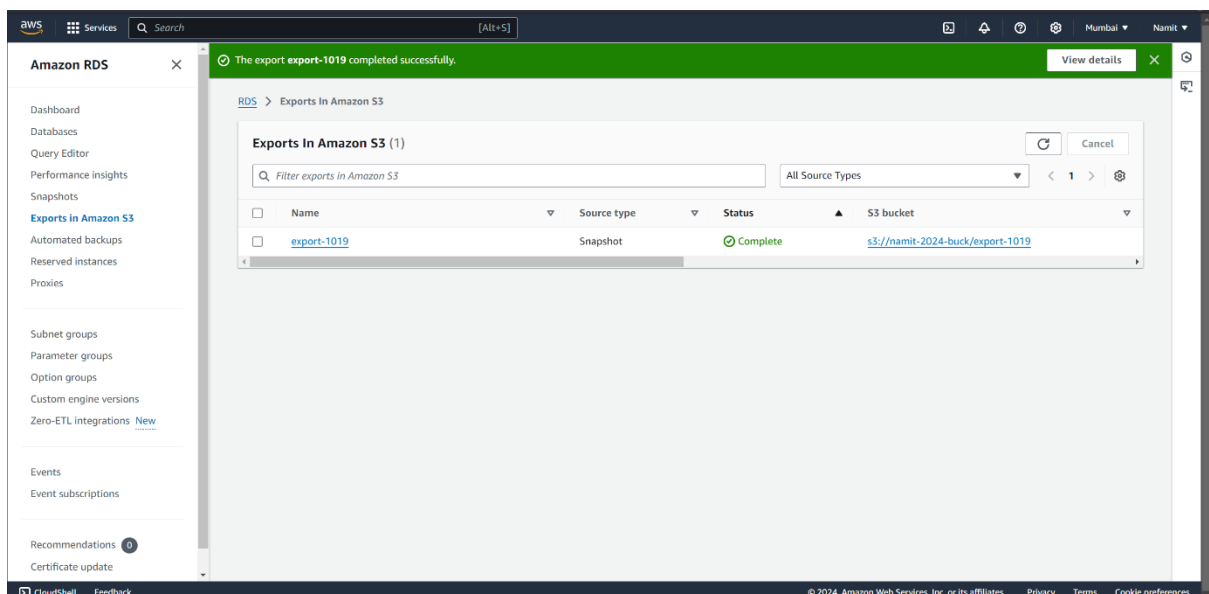
Name of the Student: **Namit Agarwal**   **PRN:**   **20220801019**

Title of Practical: **Export Amazon RDS DB Snapshot to S3**

- As we can see exported to s3 bucket