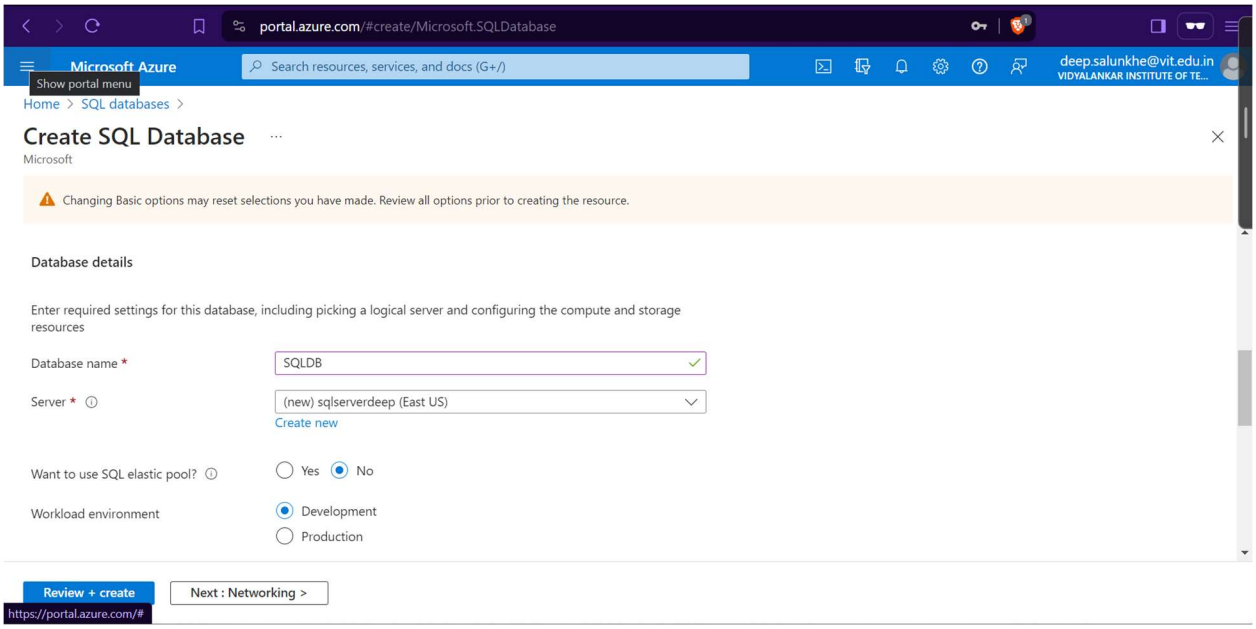
Semester	T.E. Semester VI – Computer Engineering
Subject	Cloud Computing
Subject Professor In-charge	Prof. Divya Nimbalkar
Assisting Teachers	Prof. Divya Nimbalkar

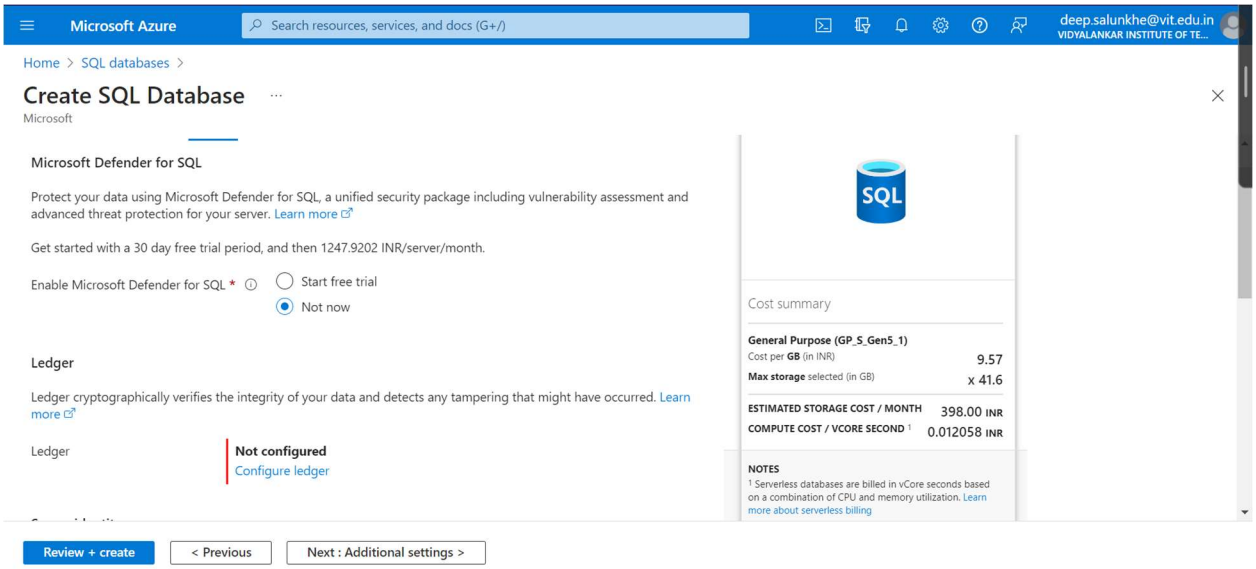
Student Name	Deep Salunkhe
Roll Number	21102A0014
TE Division	A

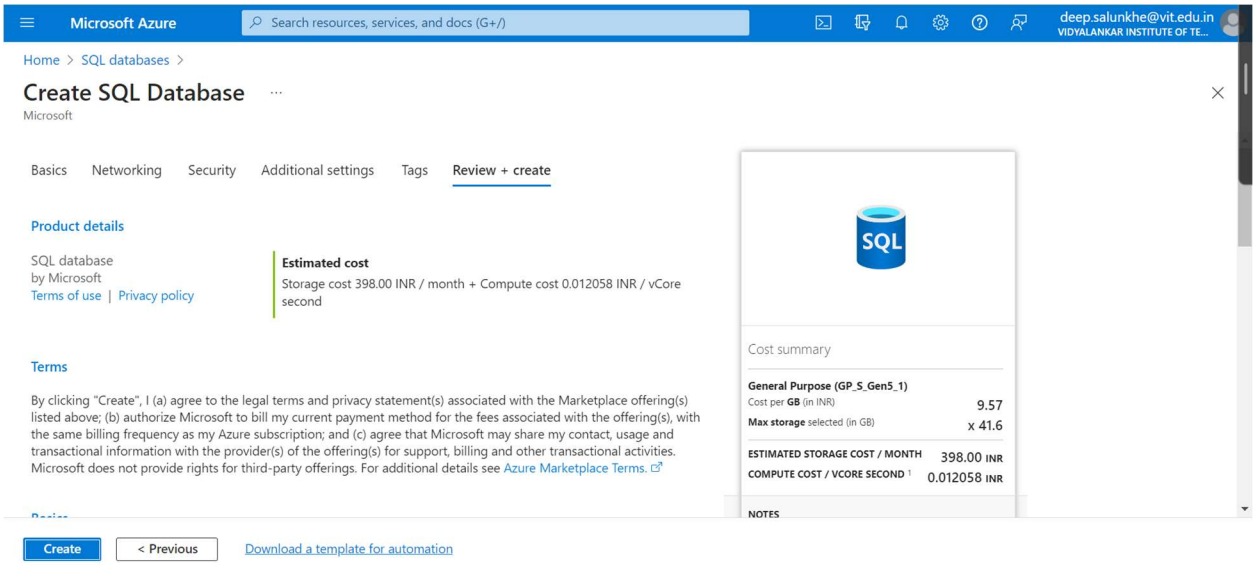
Title: To study and Implement Storage as a Service using Own Cloud/ AWS S3, Glaciers/ Azure Storage.

Implementation:

1)Azure sql







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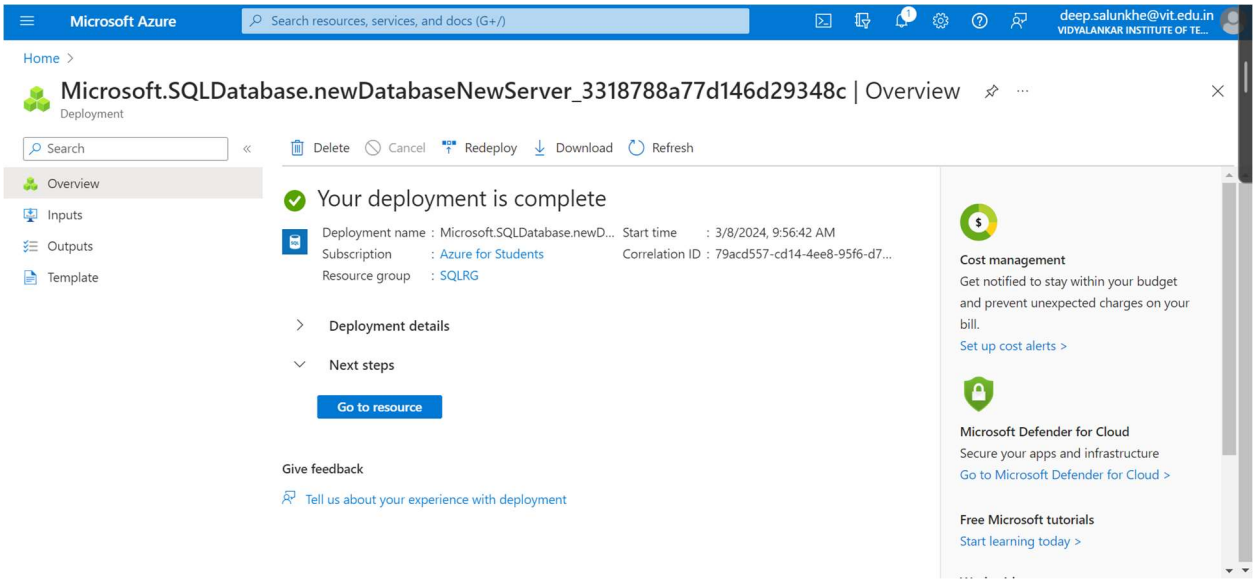

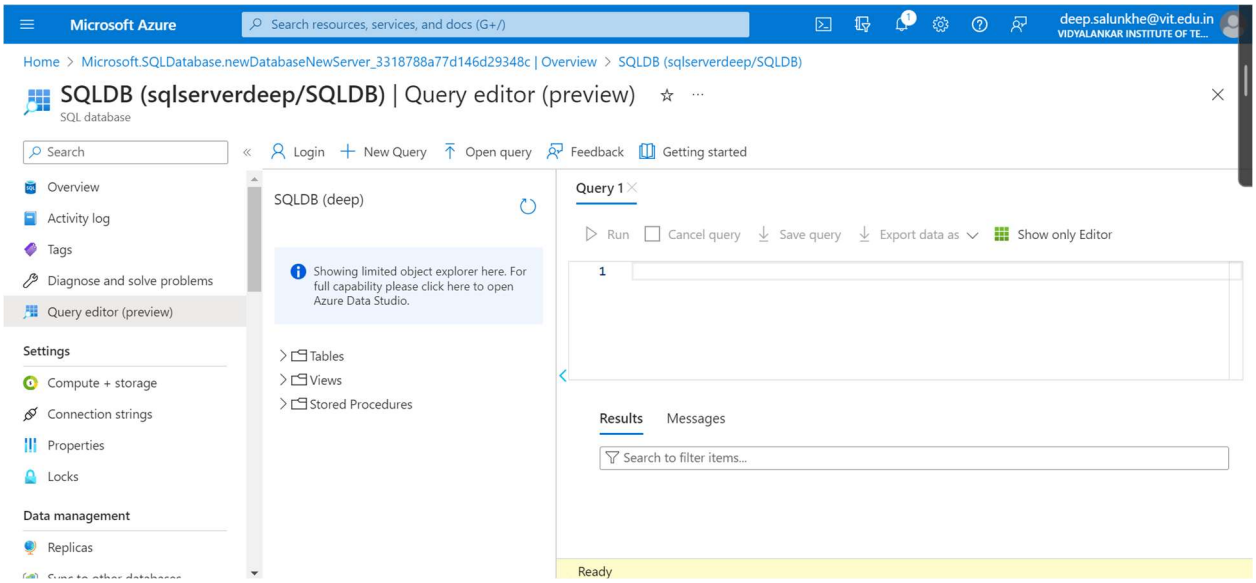

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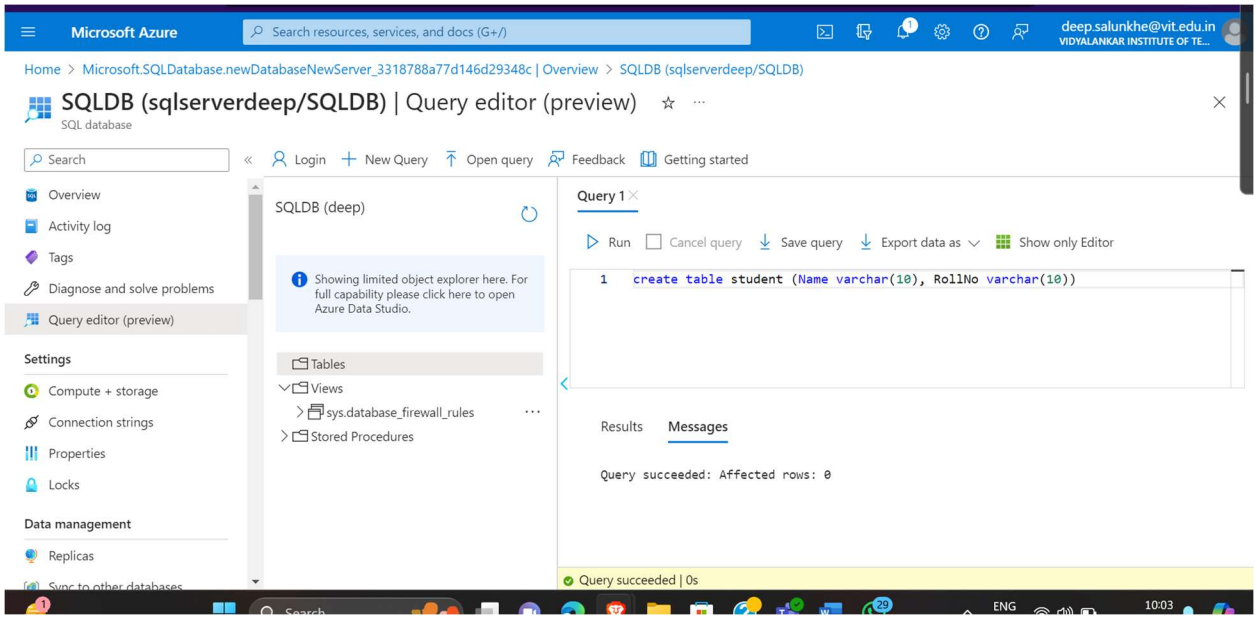

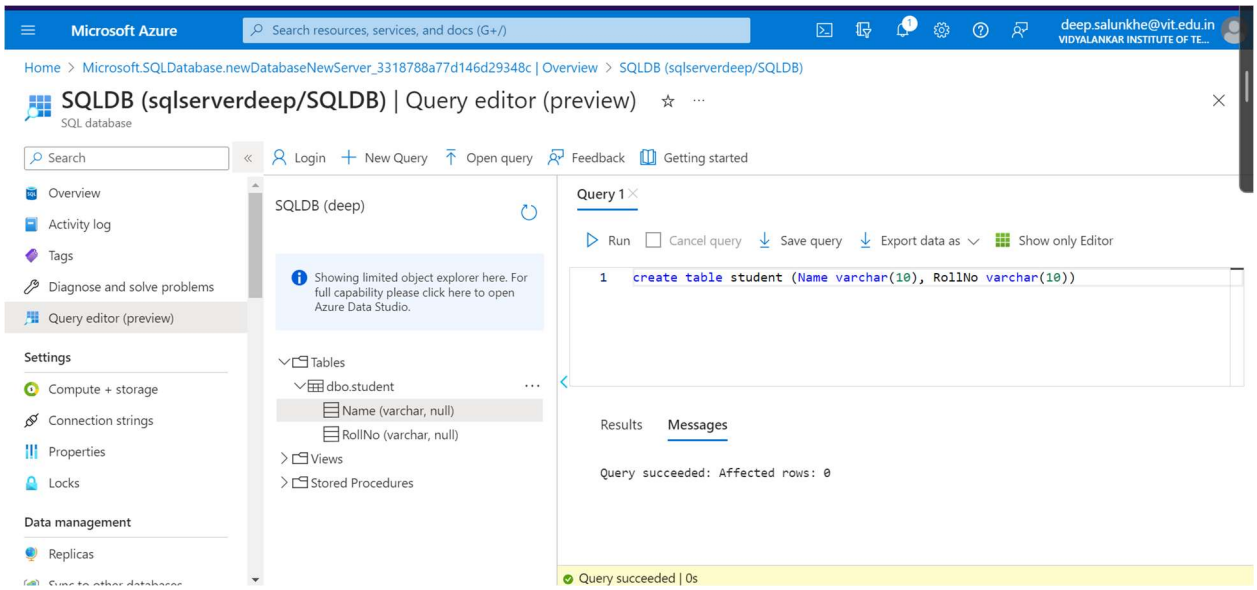

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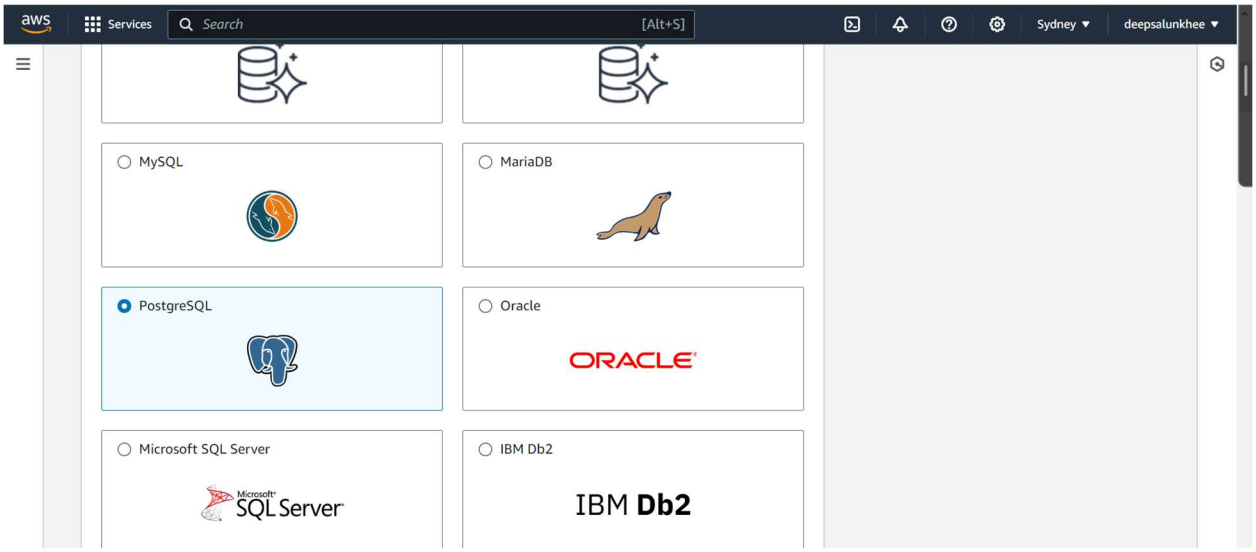
2)AWS RDS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PostgreSQL
Oracle
ORACLE
Microsoft SQL Server
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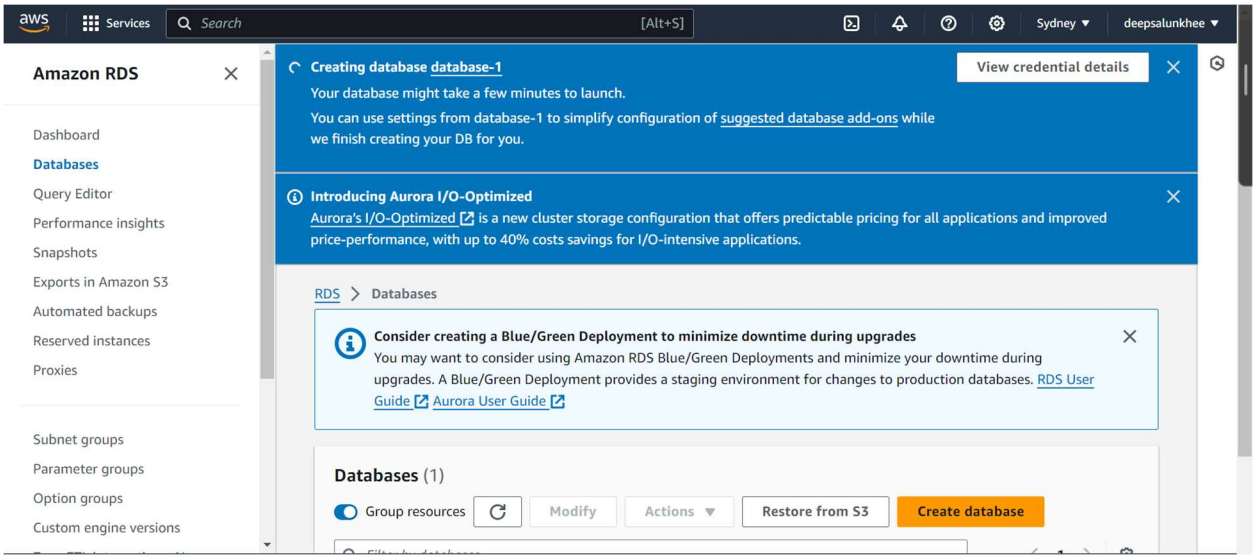
IBM Db2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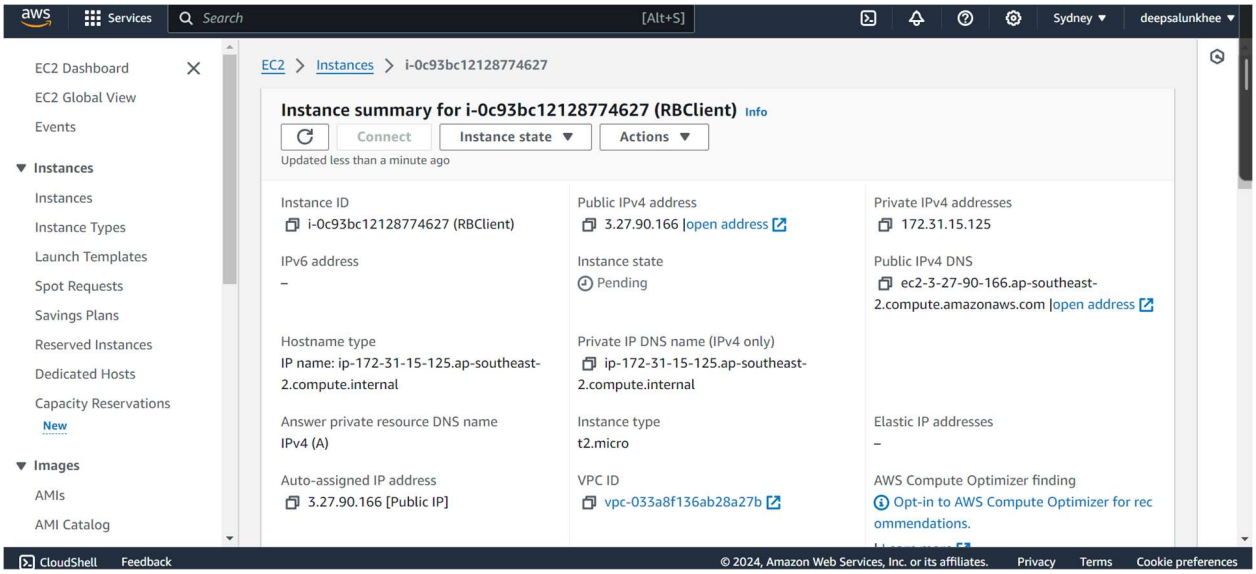
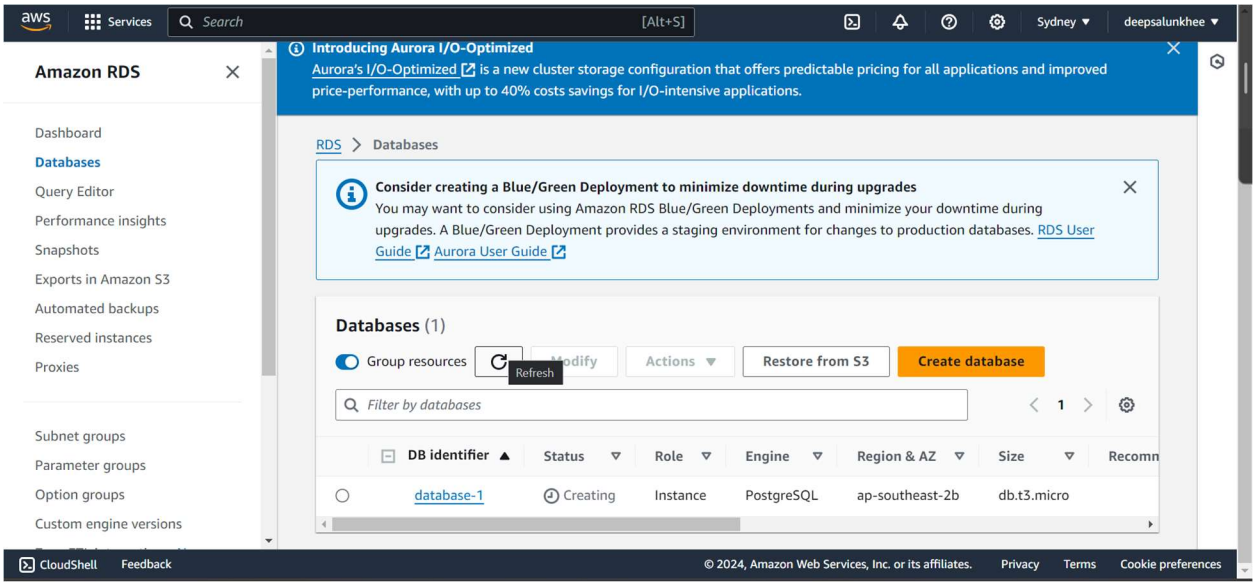
Sydney
deepsalunkhee
Amazon RDS
Dashboard
Databases
Query Editor
Performance insights
Snapshots
Exports in Amazon S3
Automated backups
Reserved instances
Proxies
Subnet groups
Parameter groups
Option groups
Custom engine versions
Creating database database-1
Your database might take a few minutes to launch.
You can use settings from database-1 to simplify configuration of suggested database add-ons while we finish creating your DB for you.
View credential details
Introducing Aurora I/O-Optimized
Aurora's I/O-Optimized is a new cluster storage configuration that offers predictable pricing for all applications and improved price-performance, with up to 40% costs savings for I/O-intensive applications.
RDS > Databases
Consider creating a Blue/Green Deployment to minimize downtime during upgrades
You may want to consider using Amazon RDS Blue/Green Deployments and minimize your downtime during upgrades. A Blue/Green Deployment provides a staging environment for changes to production databases. RDS User Guide Aurora User Guide
Databases (1)
Group resources
Modify
Actions
Restore from S3
Create database





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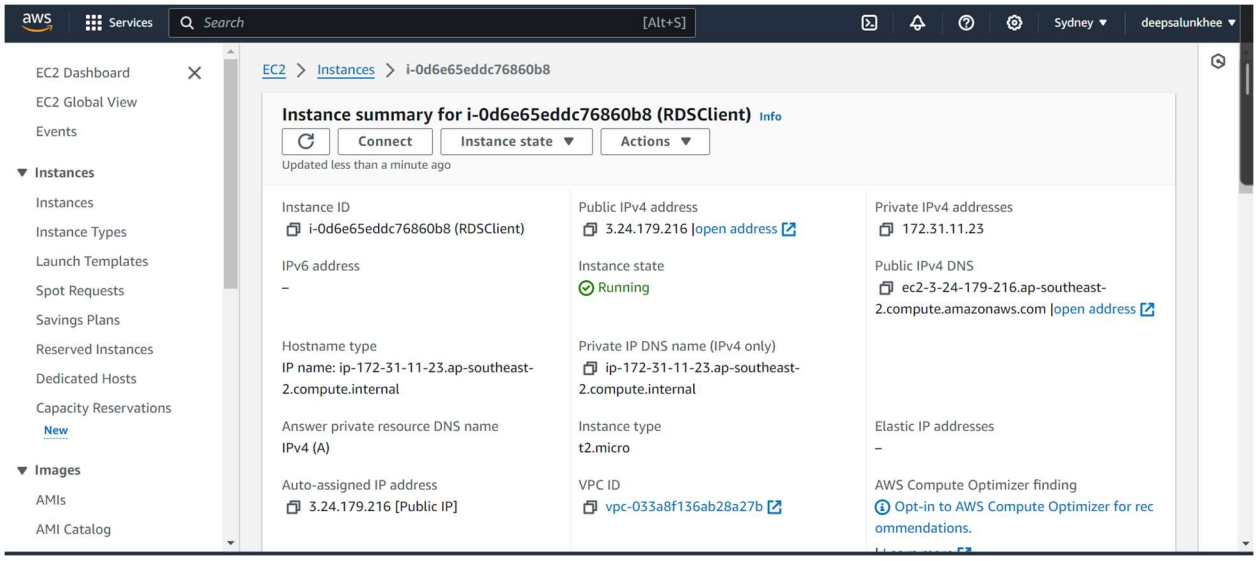

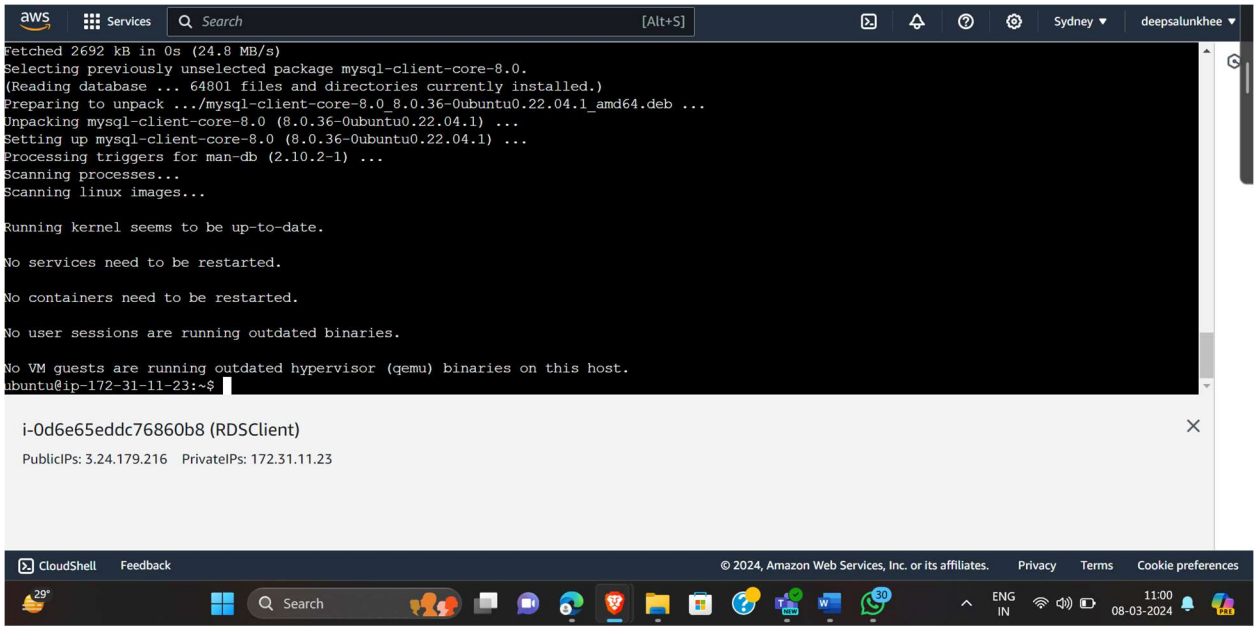

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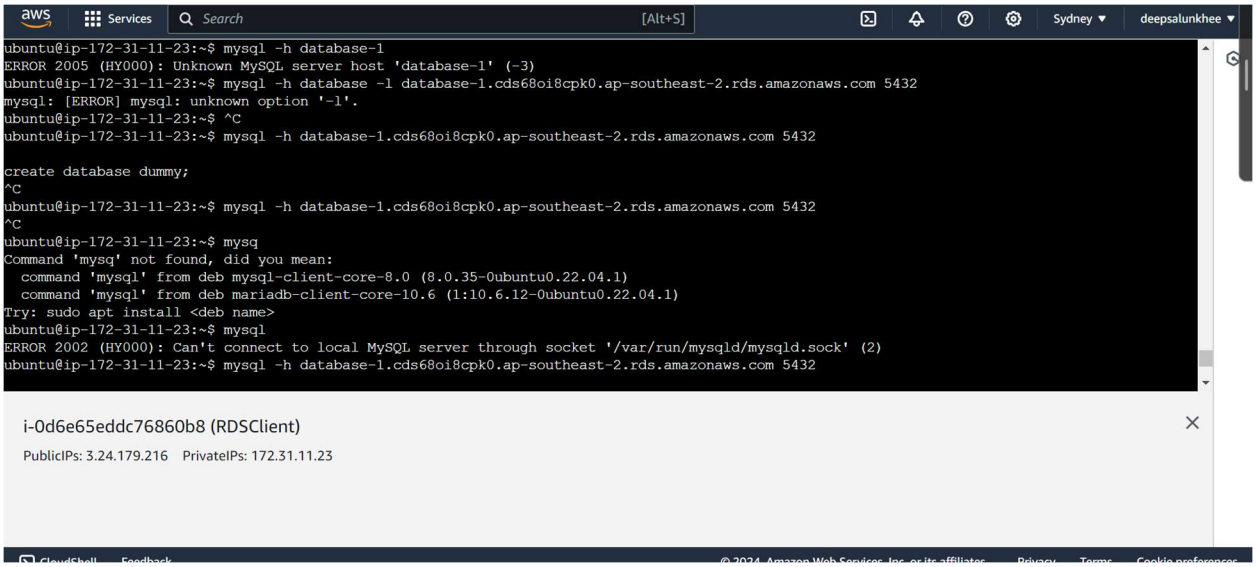
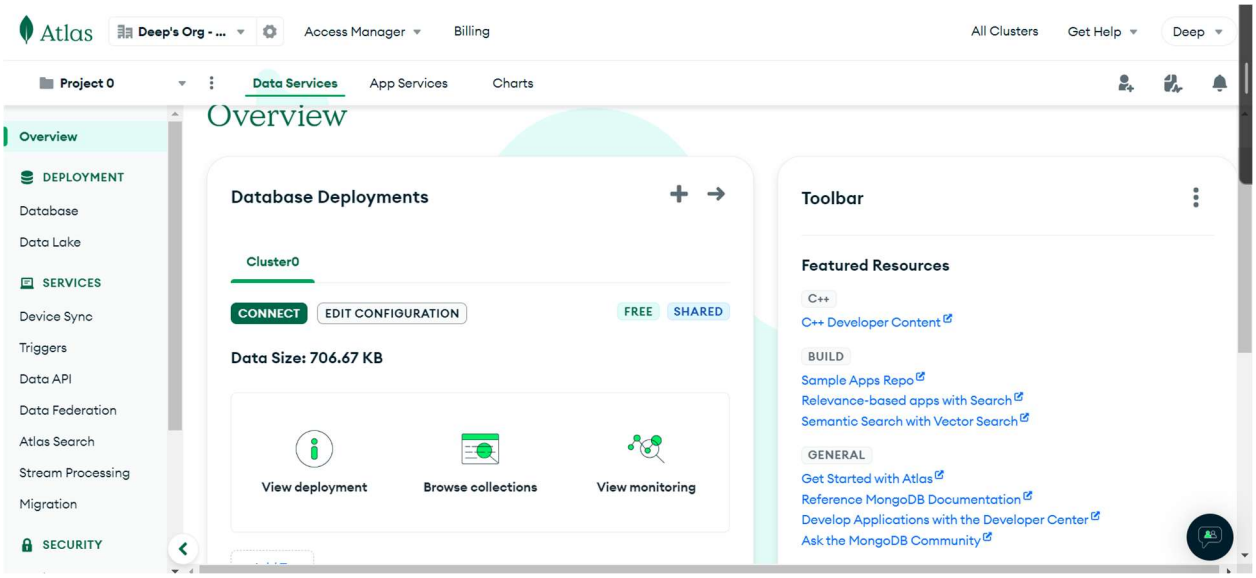
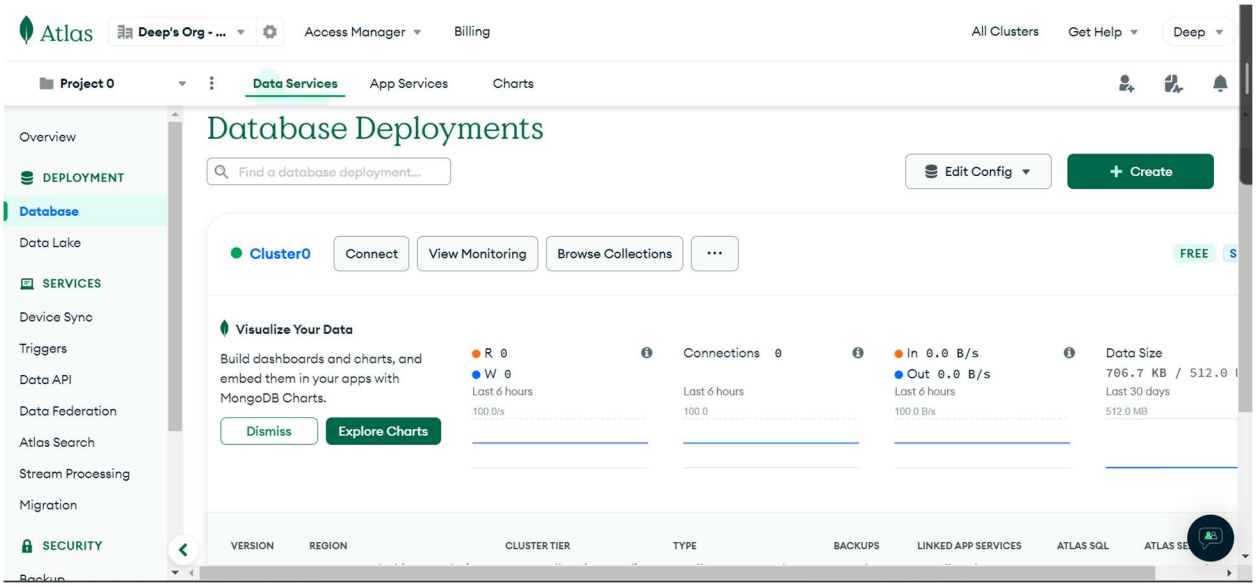
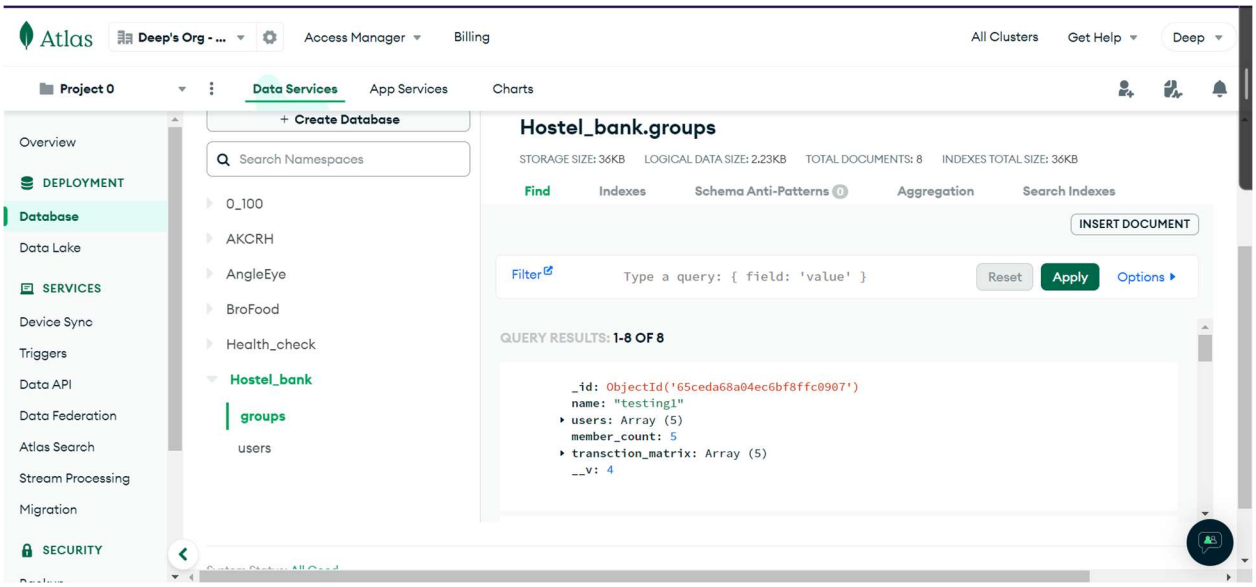


3)MongoBD atlas







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