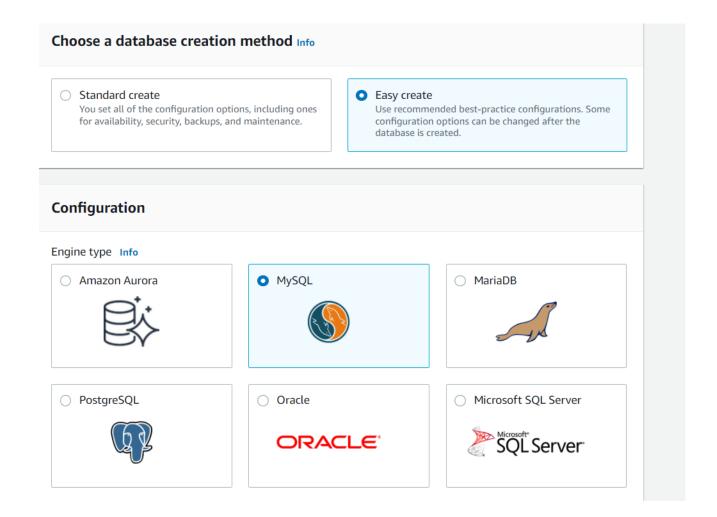
RDS Project AWS

Creating Oracle/MySQL Databases

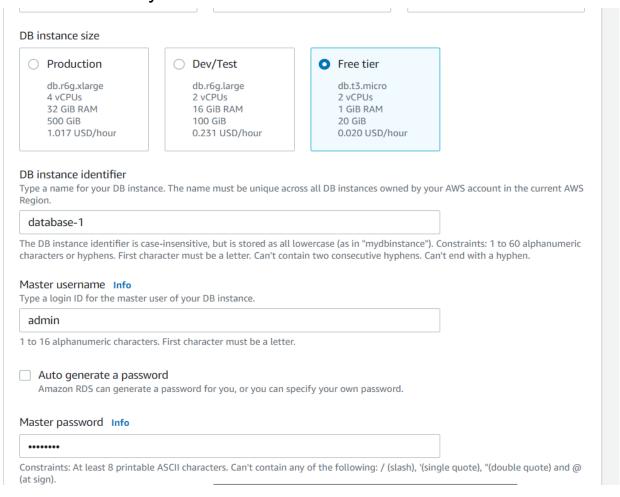
- 'Step-1 Go to RDS Dashboard
- Step-2 Click 'Create DataBase'.
- Step-3 Choose standard/easy create option.
- Step-4 In configuration choosing MySql/Oracle as the database.

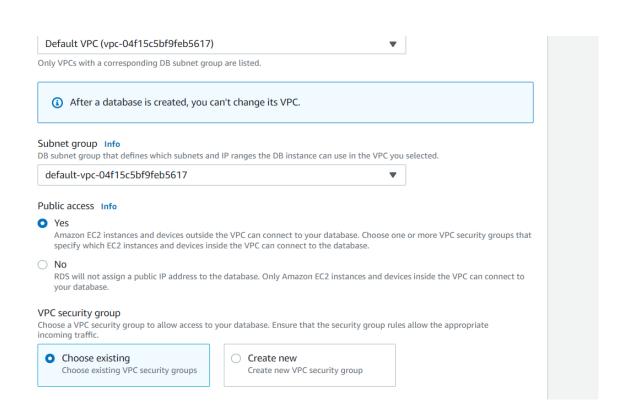


Step:-5 Choosing Free Tier Option.

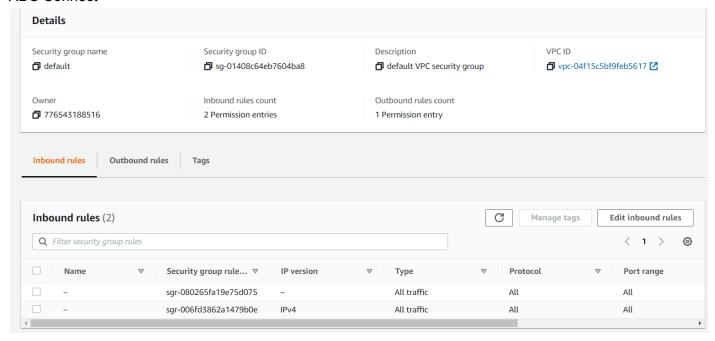
- Step:-6 Create master username and set password and confirm the password.
- Step:- 7 Also you need to set the Public Access setting as 'Yes' in order to perform data migration.
- Step:- 8 Click the 'Create Database' button.(Remaining settings as default)

Step:-9 After creating the database you can add the inbound rules if you have not already added them to allow all IPV4 Traffic.





RDS Connect



Connection of RDS using python and data migration ie uploading RDS tables to S3

All the steps along with the required documentation are present in the link shared below:

https://colab.research.google.com/drive/12m5jChBlxH71Ha_Uv2WAxA4q 5ECpplo9?usp=sharing