# Sri Lanka Institute of Information Technology

**Enterprise Standards and Best Practices for IT Infrastructure** 

4th Year 2nd Semester 2016

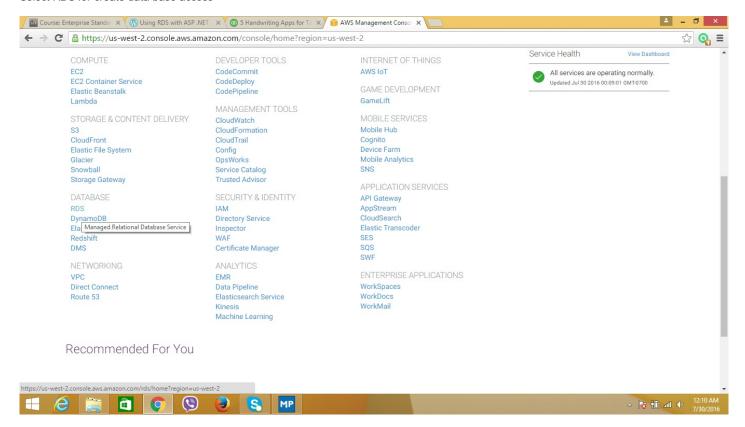
Name - Hettiarachchi H.A.K.S

IT Number - IT13018474

#### **AWS RDS instance setup**

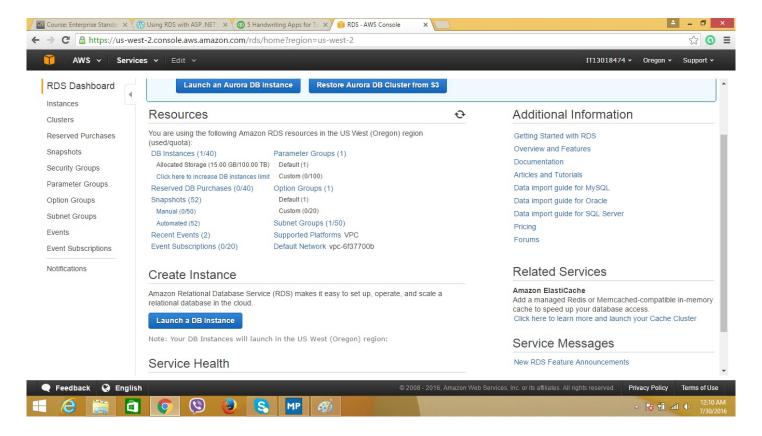
#### step 1

Select RDS for create data base access

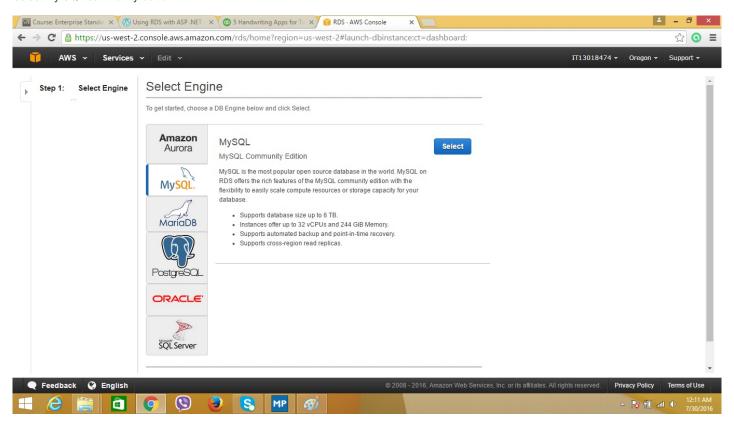


## step 2

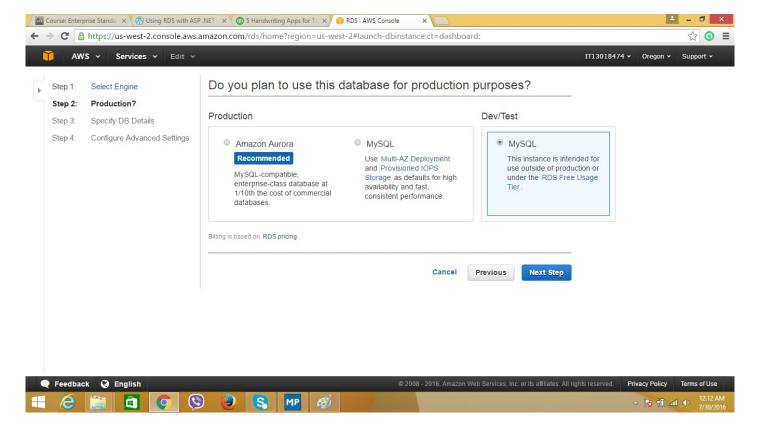
click "launch a DB instance" for create DB



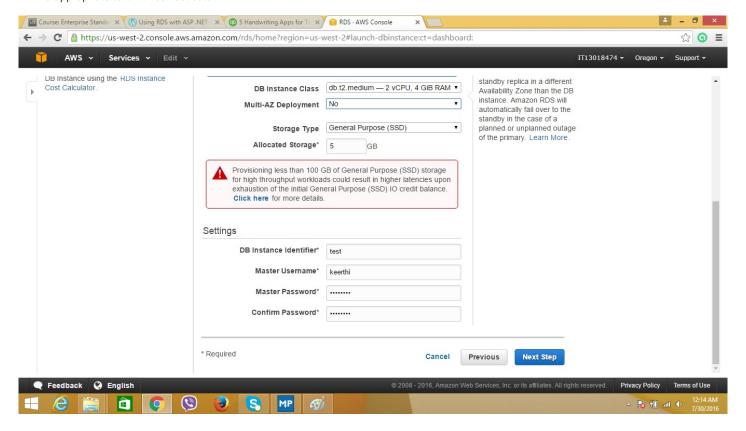
Select My SQL community edition



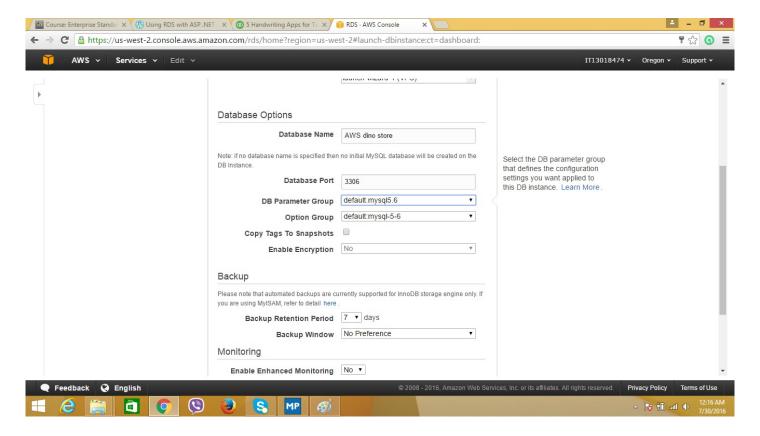
## step 4



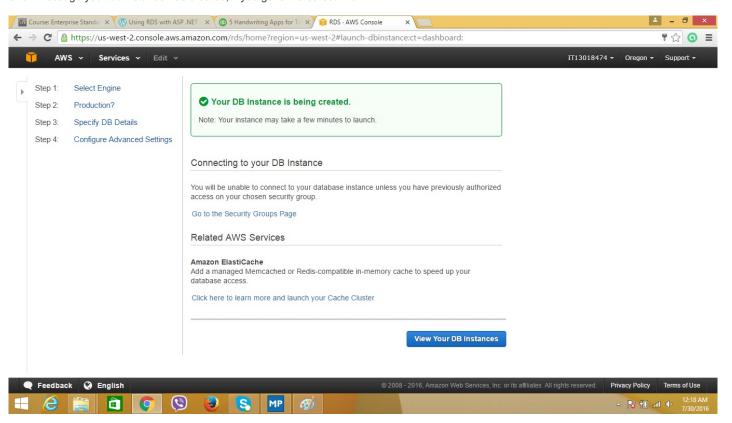
Fill the appropriate text with correct data



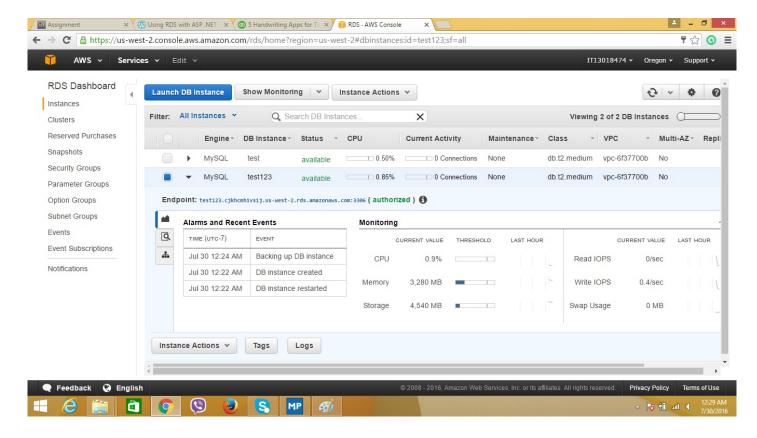
### step 6



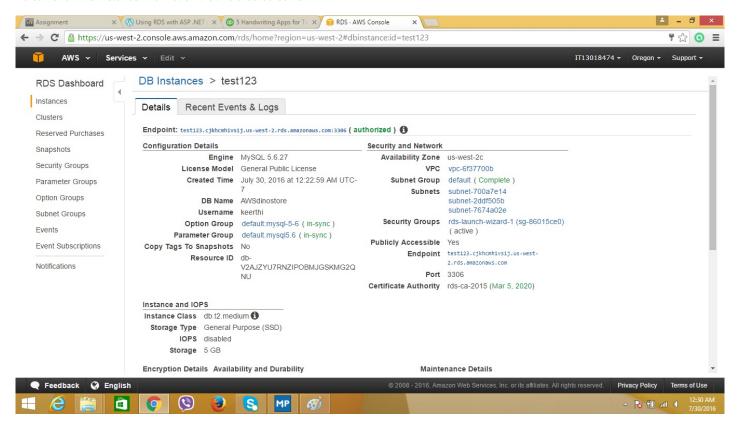
Show message your db instance has created, if you gave the corect info.



## step 8

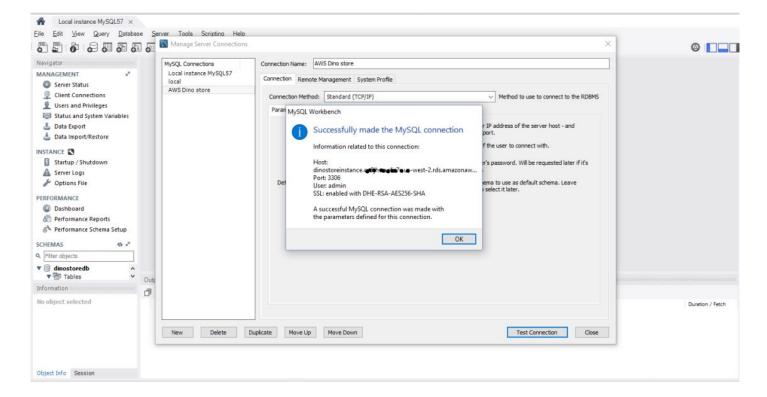


we can show the instance information that we created earlier

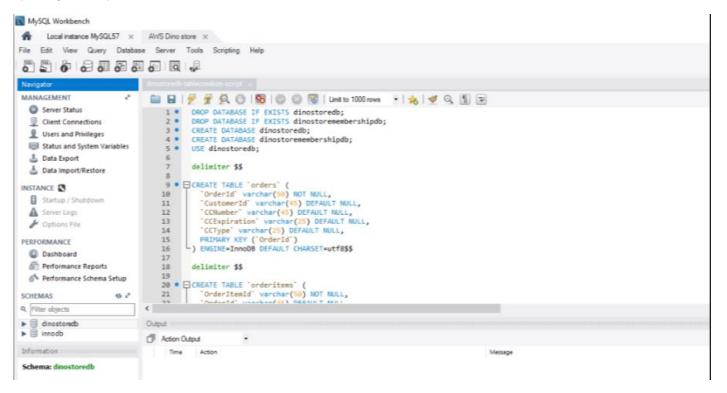


## step 10

Next, open MySQL workbench which is installed in your system already and create new database connection to connect the cloud database. Now successfully we have connected the cloud database and below are screens for the same



Uploading SQL script to create the database and related tables in cloud main database.



## step 12

Executing SQL script to create database and related tables in the cloud database from MySQL workbench

