# SLIIT

# SRI LANKA INSTITUTE OF INFORMATION TECHNOLOGY

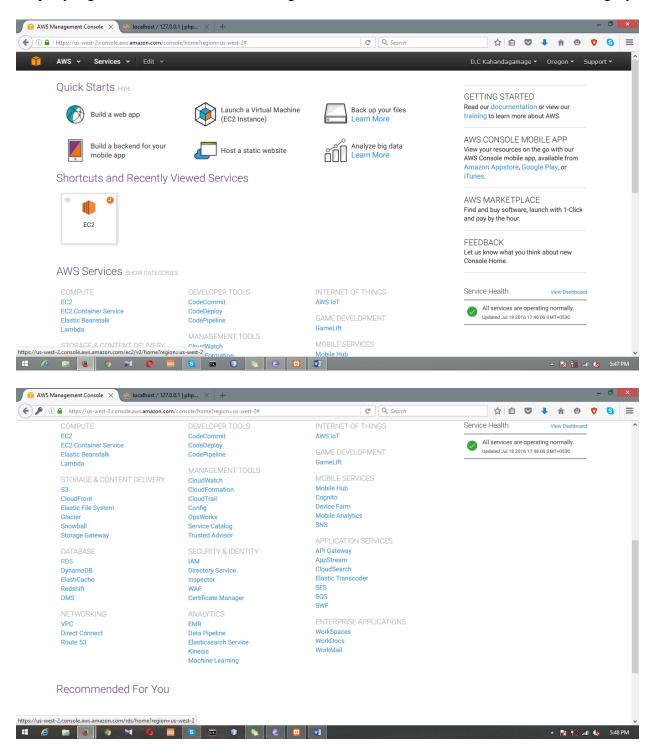
# **Enterprise Standards and Best Practices for IT Infrastructure**

4<sup>th</sup> Year 2<sup>nd</sup> Semester 2014

Name: D.C Kahandagamage
SLIIT ID: IT12103782
Group Number:
Practical Session: Weekday(Friday lab)
Practical Number: 03
Date of Submission: 2016/07/30
Date of Evaluation :
Evaluators Signature :

# **Creating and connect the SQL:**

Properly login to AWS Account and management control. Then click RDS in Database category



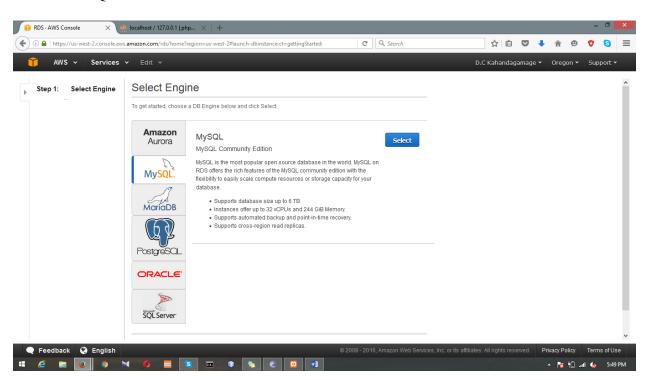
#### Then click the "Get stared" RDS - AWS Console ( https://us-west-2.console.aws.amazon.com/rds/home?region=us-west-2#gettingStarted: C Q Search ☆ 自 ♥ ♦ ♠ ♥ ♥ 🗟 ≡ AWS v Services v Edit v RDS Dashboard Instances Clusters Reserved Purchases Snapshots Amazon Relational Database Service Security Groups Parameter Groups Amazon Relational Database Service (Amazon RDS) makes it easy to set up, operate, and Option Groups scale relational databases in the cloud. It provides cost-efficient and resizable capacity while Subnet Groups managing time-consuming database administration tasks, freeing you up to focus on your Events applications and business. Event Subscriptions Get Started Now Notifications Getting Started Guide

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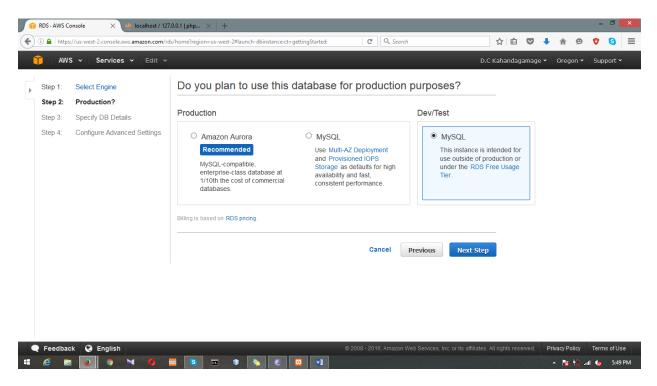
## Select MY SQL

Feedback 😯 English

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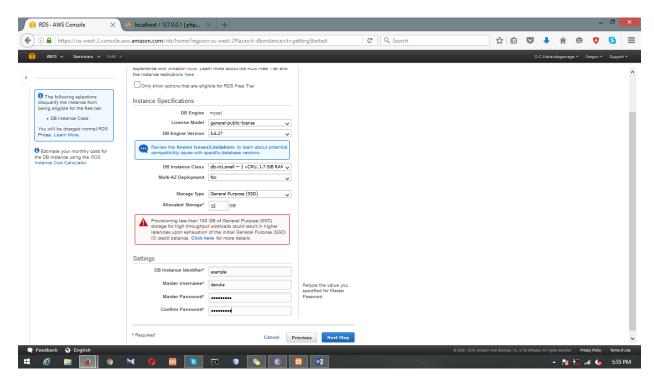


Then select the plan of production process (Select MY SQL)

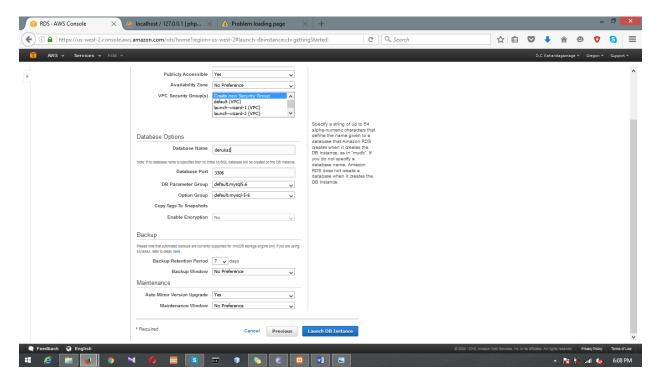


Specify the relevant details as this screen shot

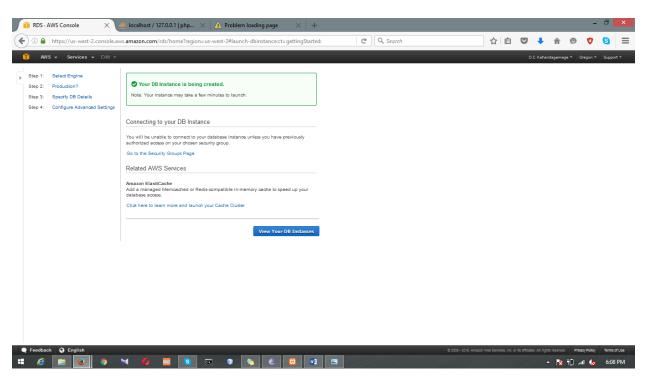
In setting section insert the user name, database name and password



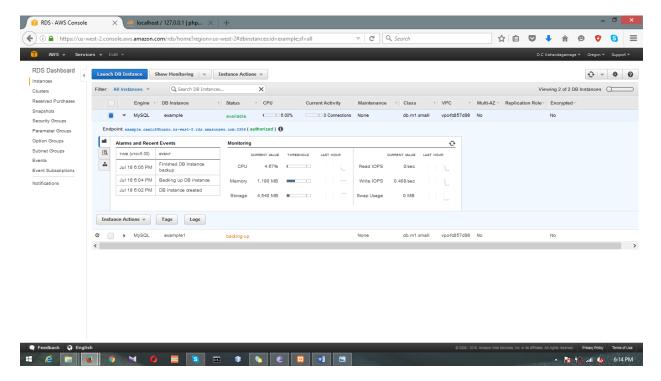
## Add the proper name for Database(Denuka)



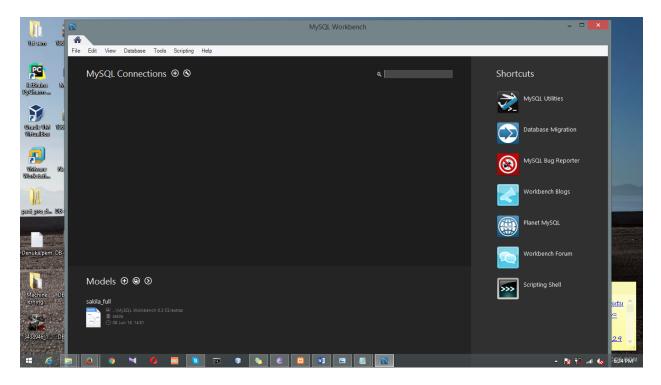
## If the requirements are correct the "successful DB instance created" will apper

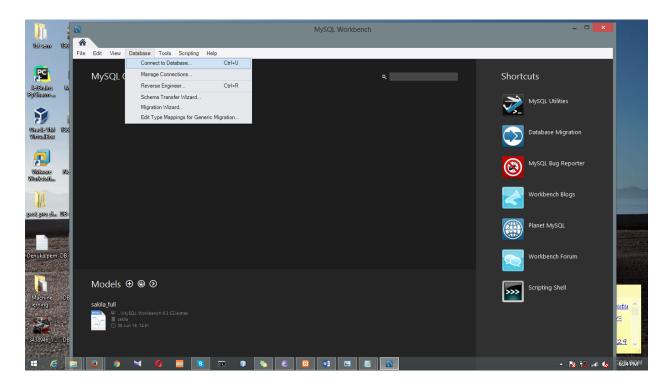


## Created Database with specific name which we added early



Then the user can install the SQL workbench and connect the instance





Add the proper username and password for connect the instance

