

SRI LANKA INSTITUTE OF INFORMATION TECHNOLOGY

[**Enterprise Standards and Best Practices for IT Infrastructure**](http://courseweb.sliit.lk/course/view.php?id=137)

**4th Year 1st Semester 2016 (June Intake)**

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SLIIT ID: IT13136666

Practical Session: <WD >

Practical Number : <Lab 3>

Date of Submission: 30/07/2016

Date of Evaluation : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

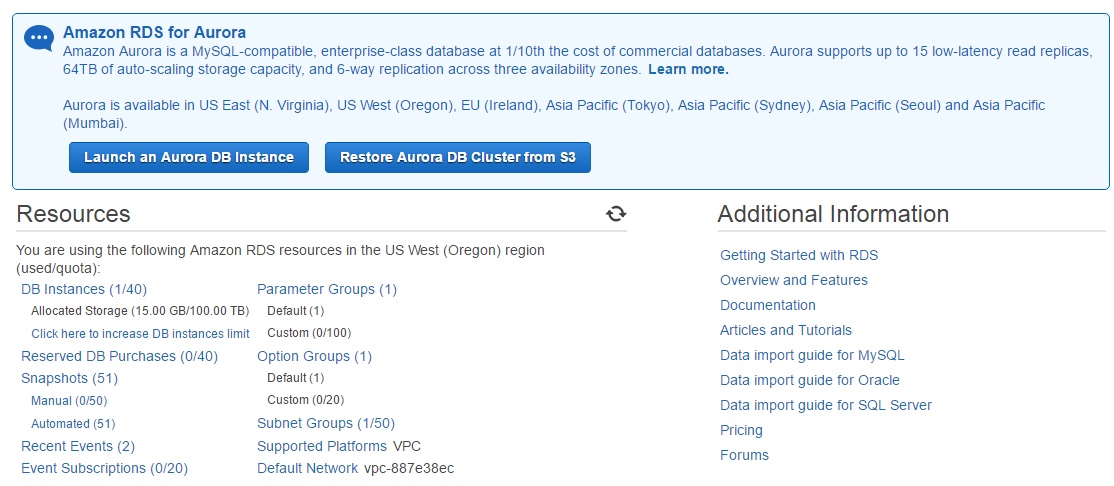
Evaluators Signature : \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Launch a DB Instance**

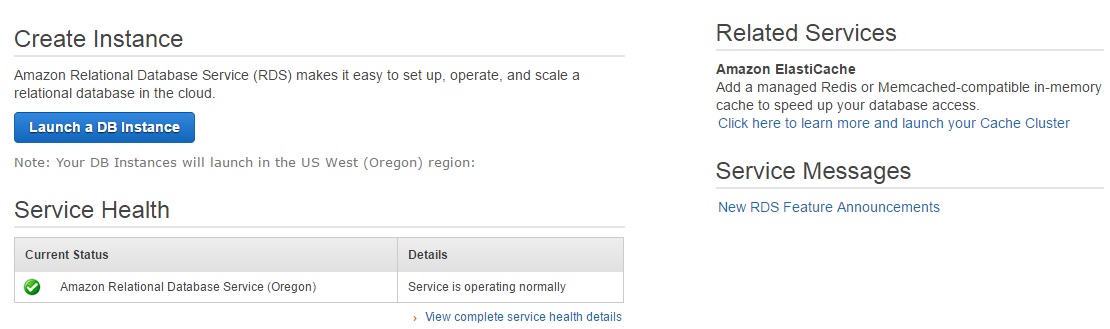
Select the “RDS (Managed Relational Database Service)”



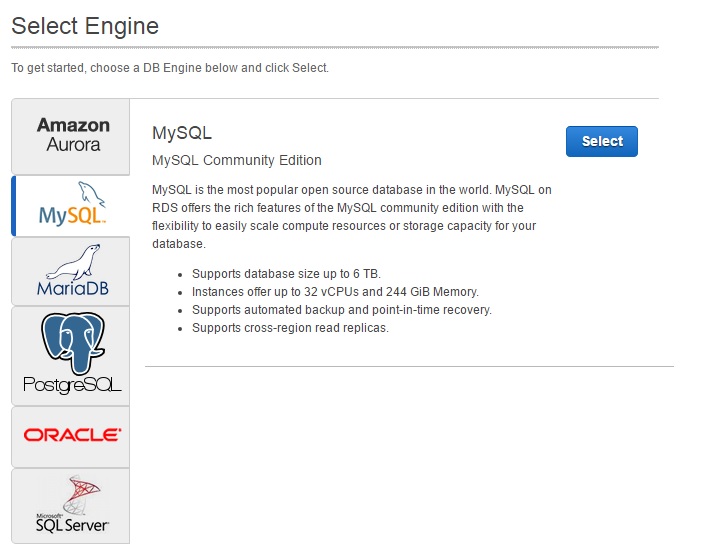
You see this interface



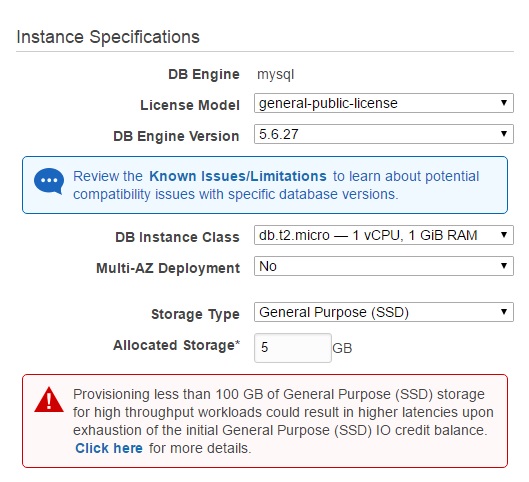
Below Create Instance click “Launch a DB Instance”



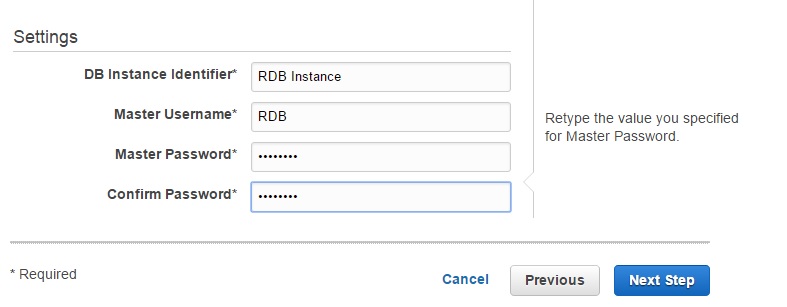
Select “MySQL” and click “Select”



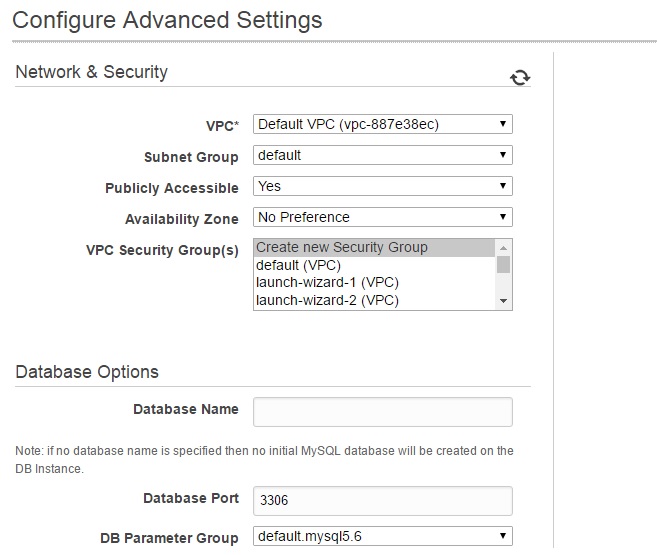
After Under Instance Specification you have to change “DB Instance Class” shown below



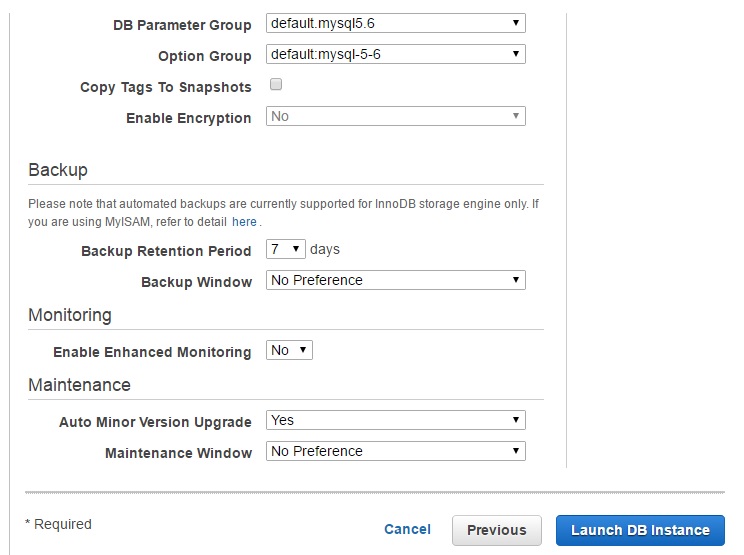
Under Setting you have to fill this and Click “Next Step”



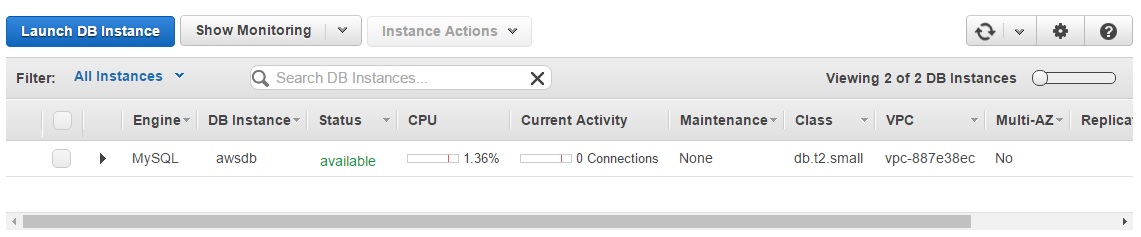
Then Configure Advanced Settings



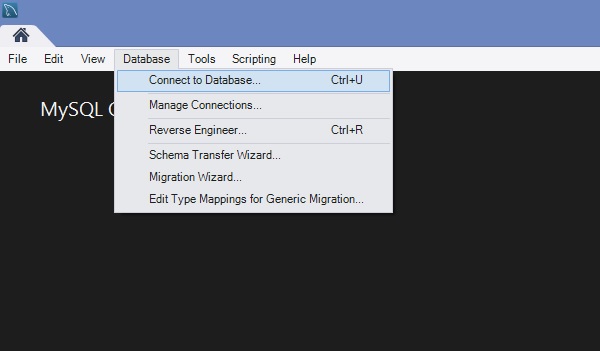
Click “Launch DB Instance”



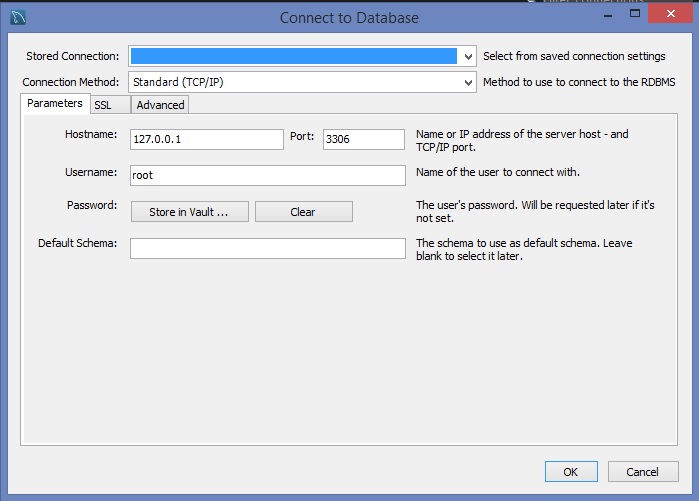
Then



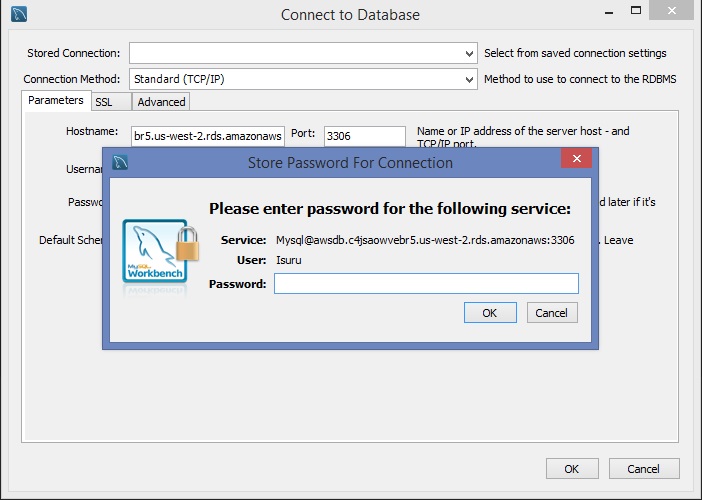
Go to My SQL “Database” under “Connect to Database”



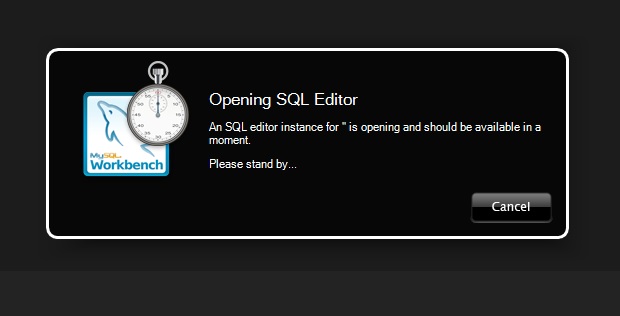
Then we have to change “Host name” Go to DB Instances Details and copy the “End Point” and paste “Host name” Text box and give the “Username” after click “Store in Vault”



Then give the “Password” and click “Ok”



Opening SQL Editor



Now you can You MySQL Workbench

