SRI LANKA INSTITUTE OF INFORMATION TECHNOLOGY

# Enterprise Standards and Best Practices for IT Infrastructure

**4th Year 2nd Semester 2014**

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Practical Session: WD

Practical Number : lab-3

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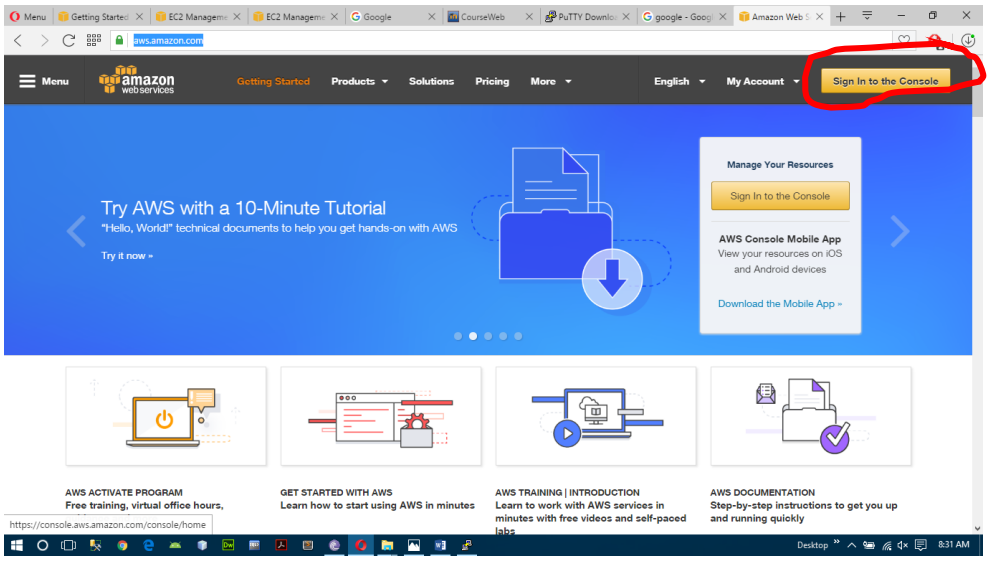
Date of Evaluation : _____

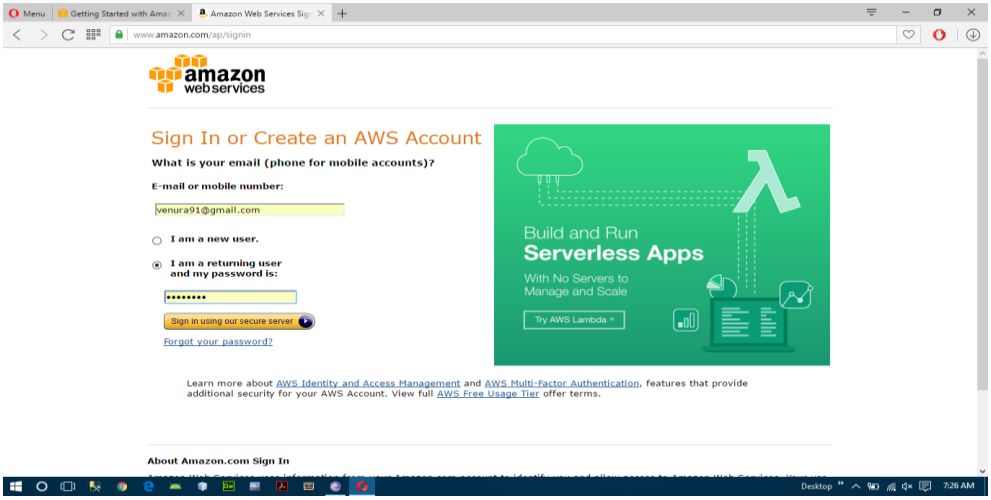
Evaluators Signature : _____

- # Create Amazon Relational Database Service (RDS)

1. When create windows instance ,very first we want to create amazon account, it can do it below link, https://aws.amazon.com.

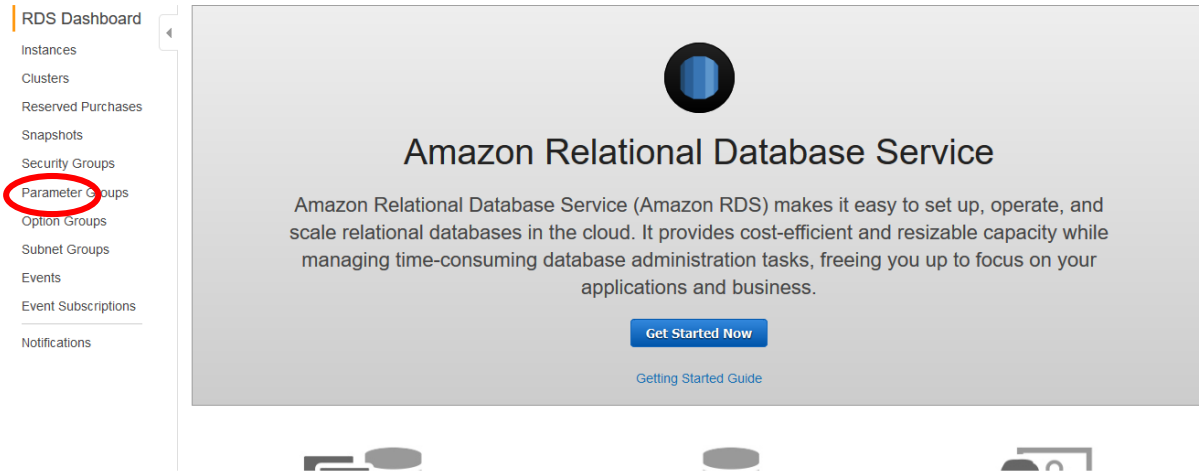



2. After createing the account log into the account and Open the Amazon EC2 console at https://console.aws.amazon.com/ec2/

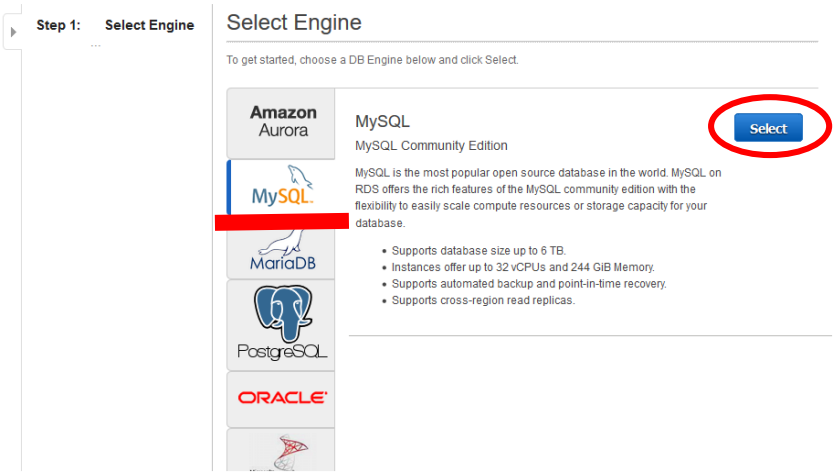


3. Then select the RDB in aws window.

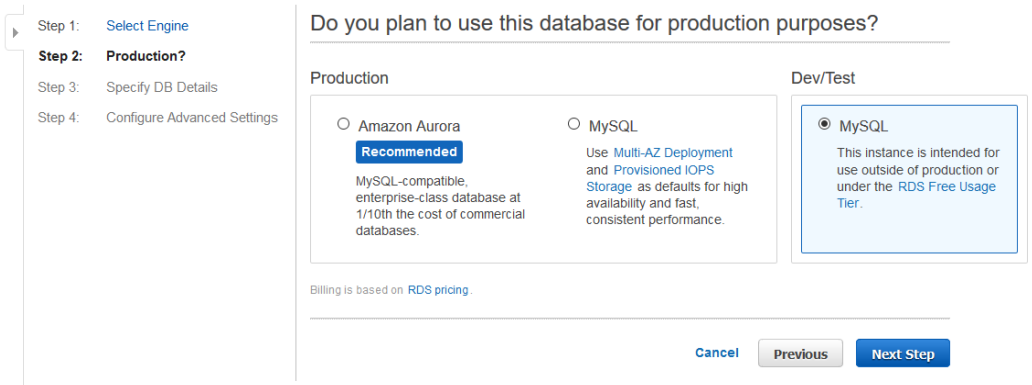

4. Select instance and click the launch a DB instance



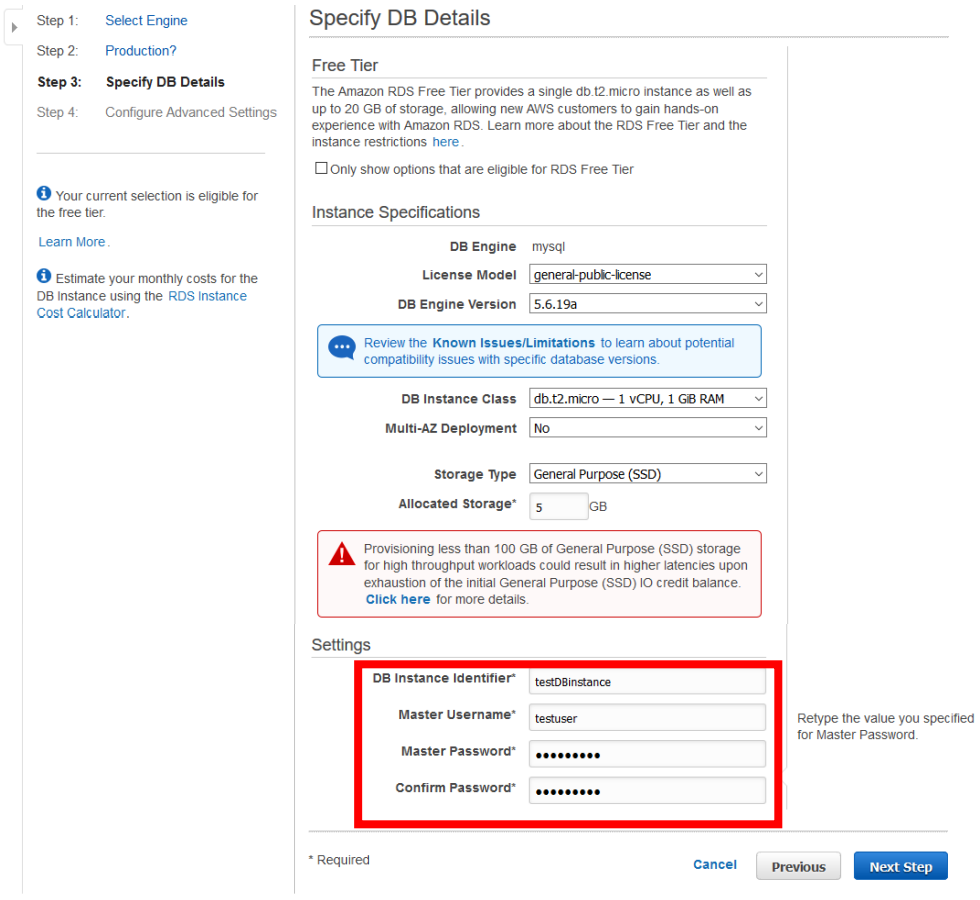

5. In select engine window select the data base



6. In a production purposes window select product

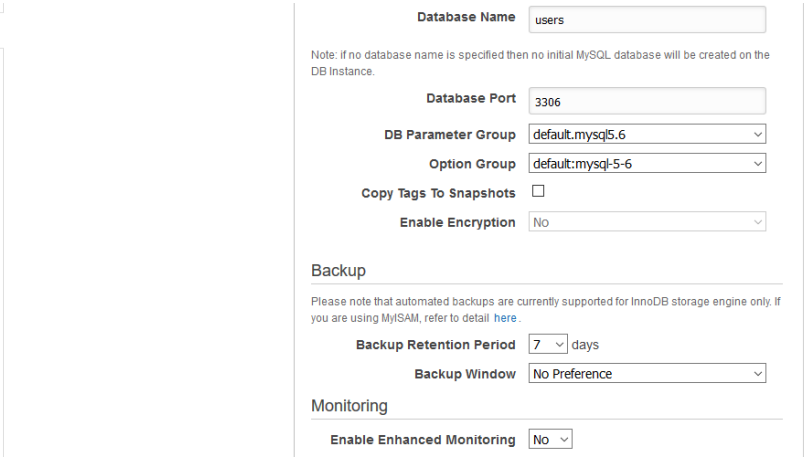



7. Specify database Details window file details below image

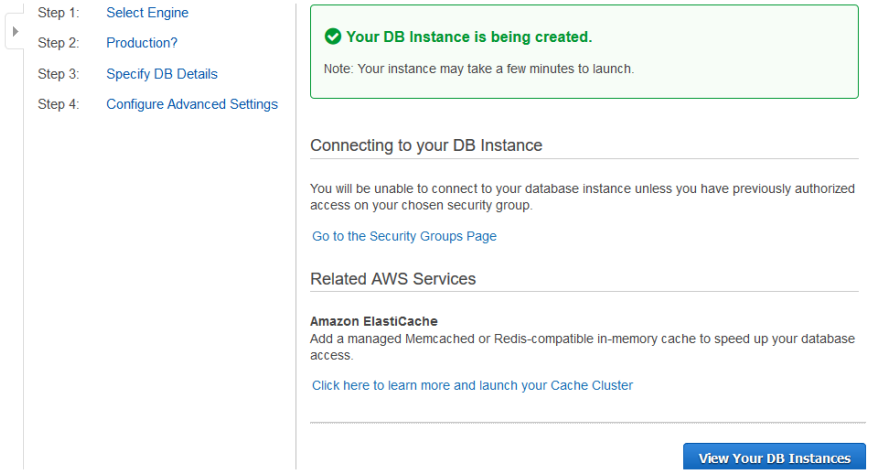



8. File DB instance name ,master username ,and set master password. Then click the next step

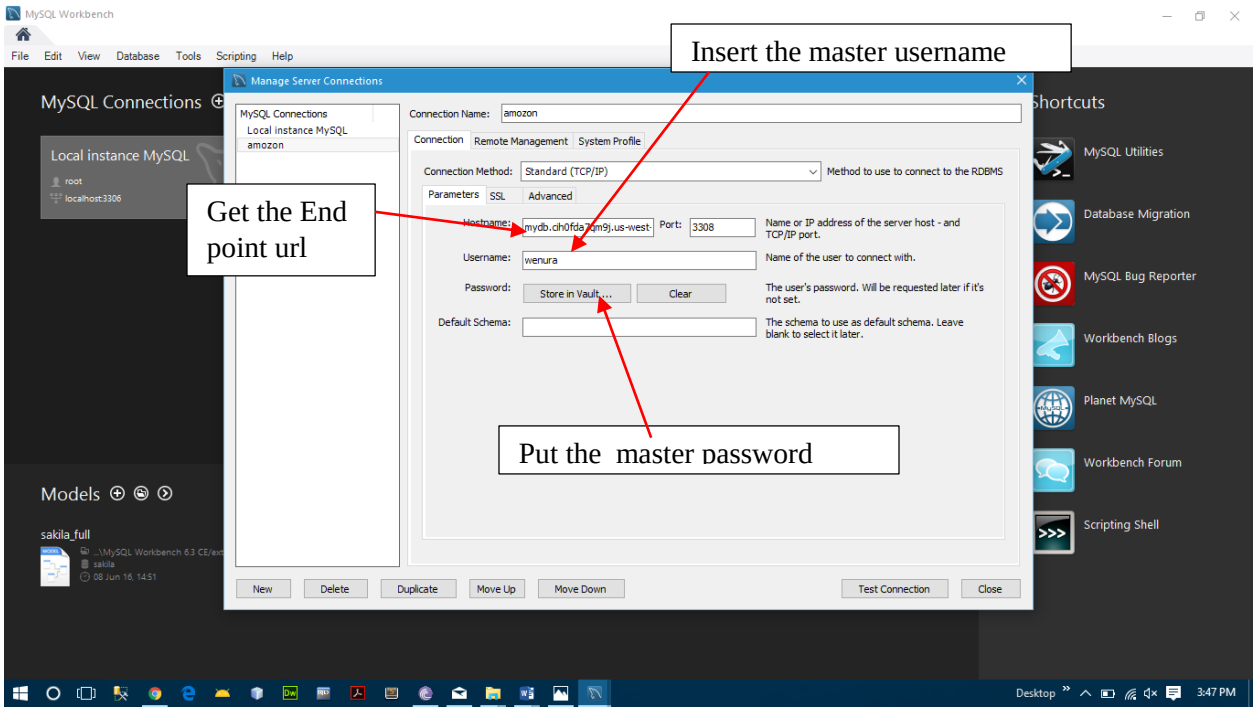
9. In configuration advance setting fill database name click the lunch DB instance button




10. Then click the view instance button



11. After creating Database open workbench and fill the fellow details using aws database details window




12.After successfully connect database you can do any database related work .