Configuring MySQL Instance on AWS

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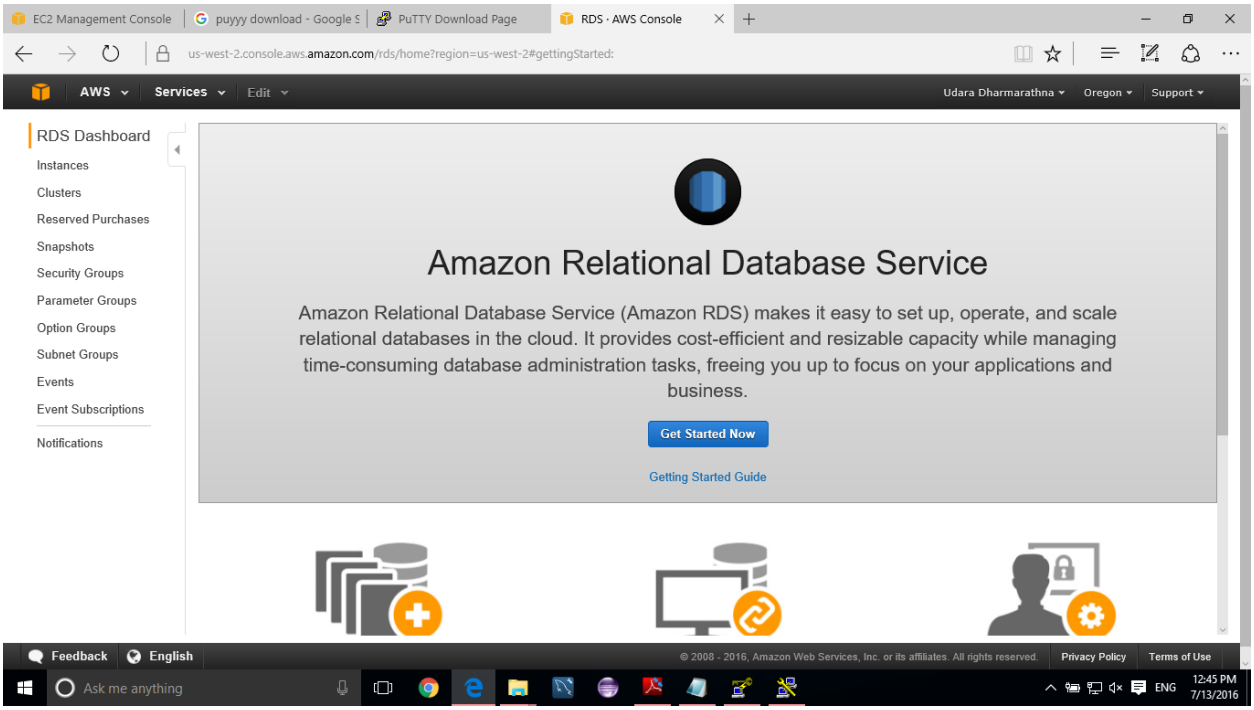
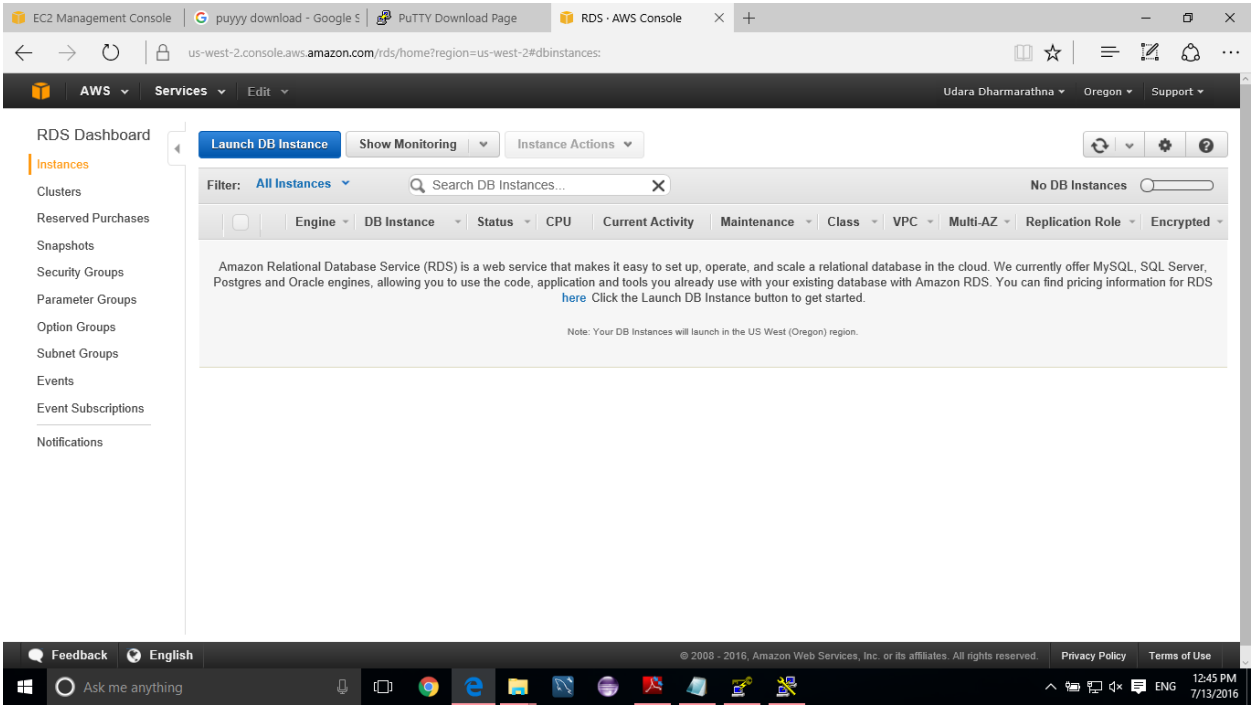
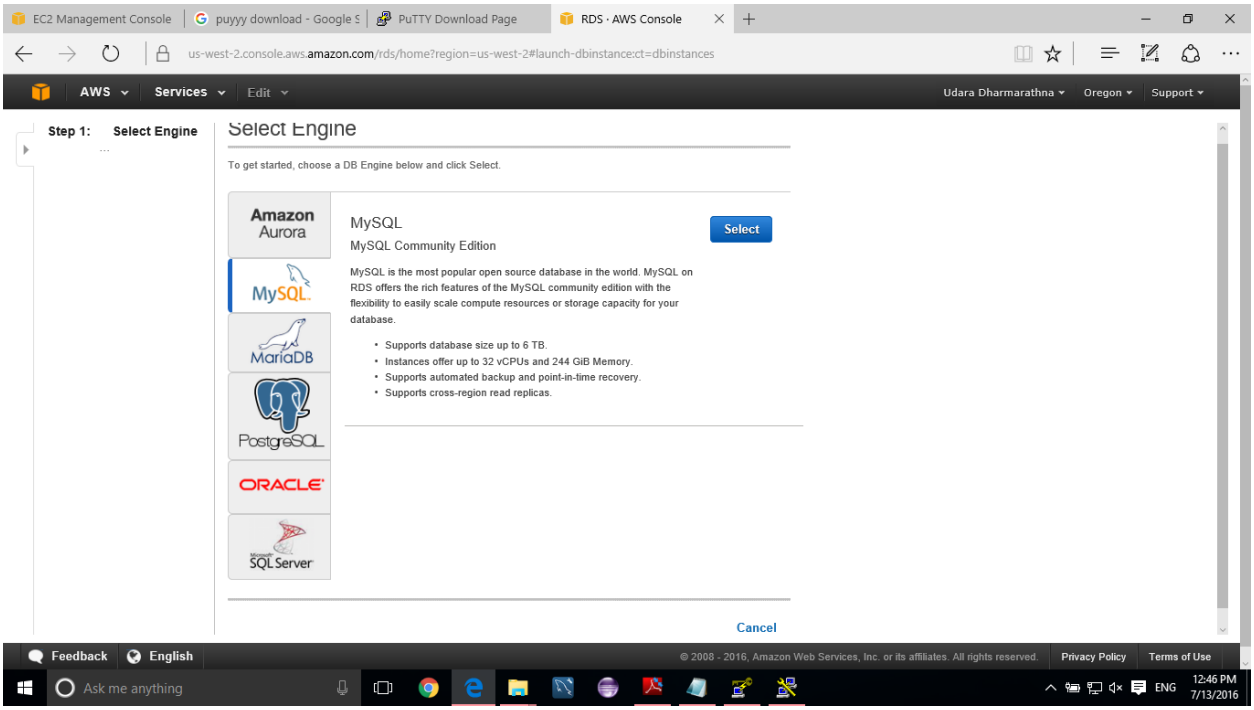
- Select RDS in AWS home and click “Instances”.



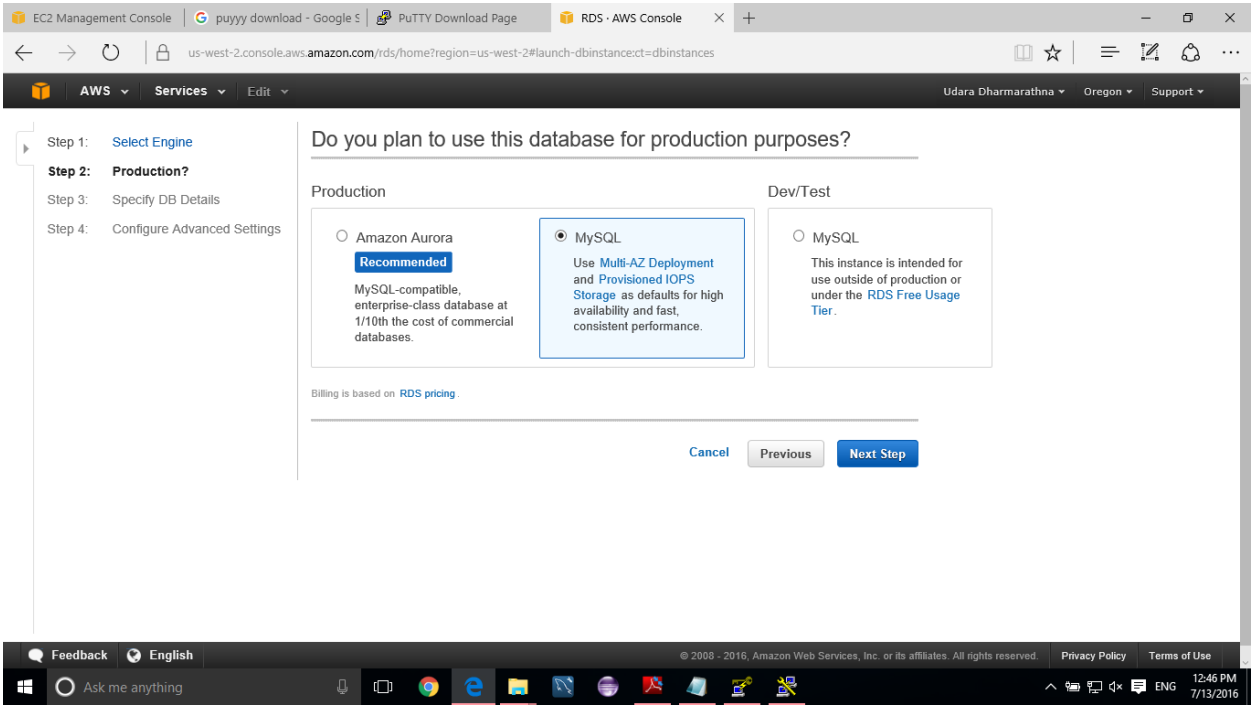
- Then click “Launch DB Instance”.



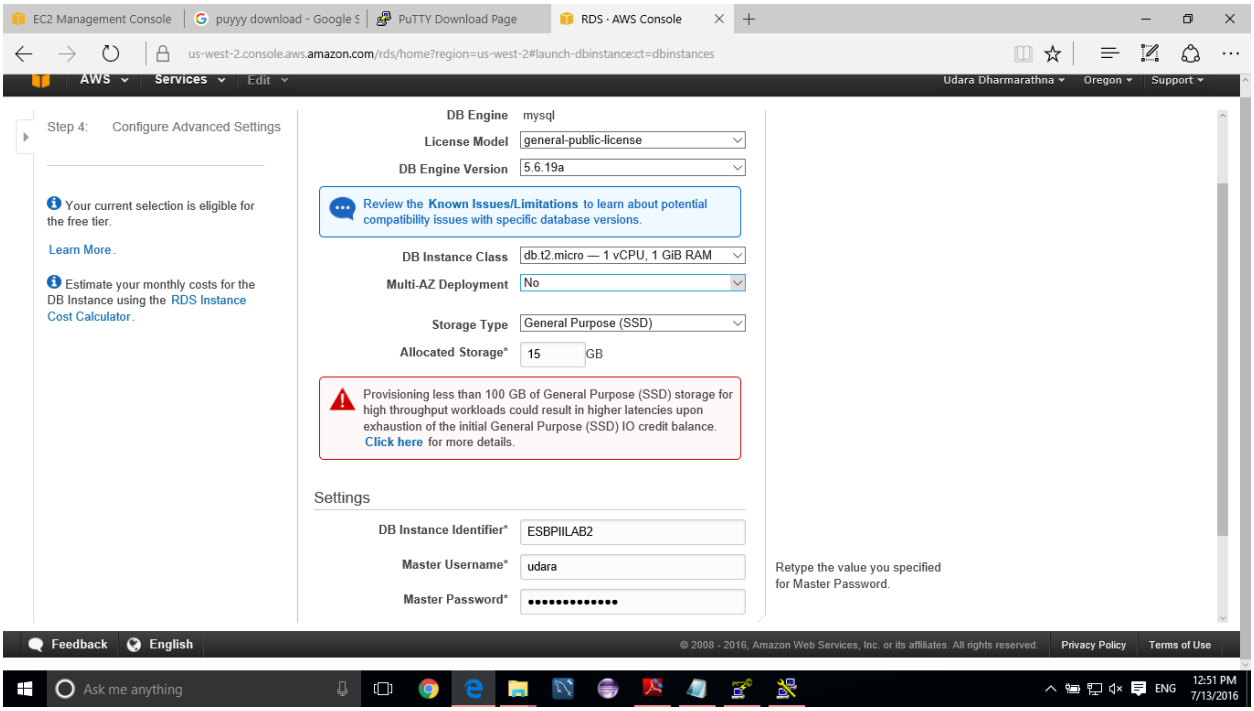
- In here select MySQL.



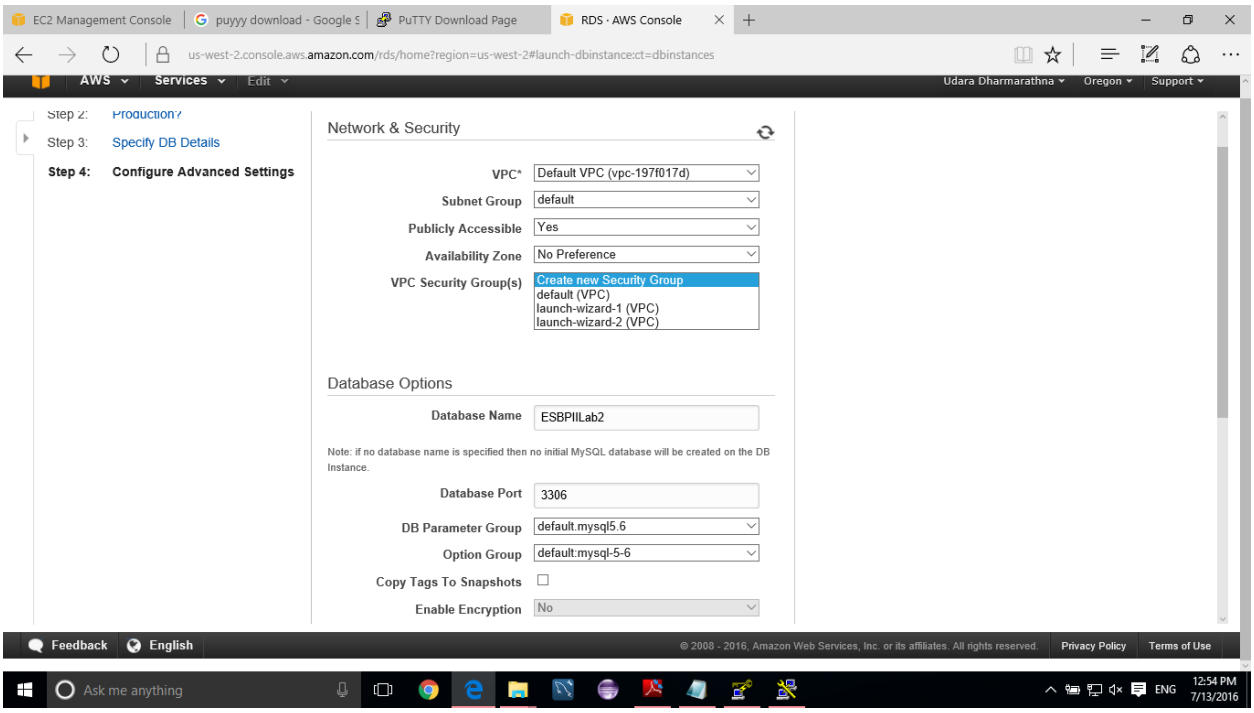
- In production, select MySQL and click “Next Step”.

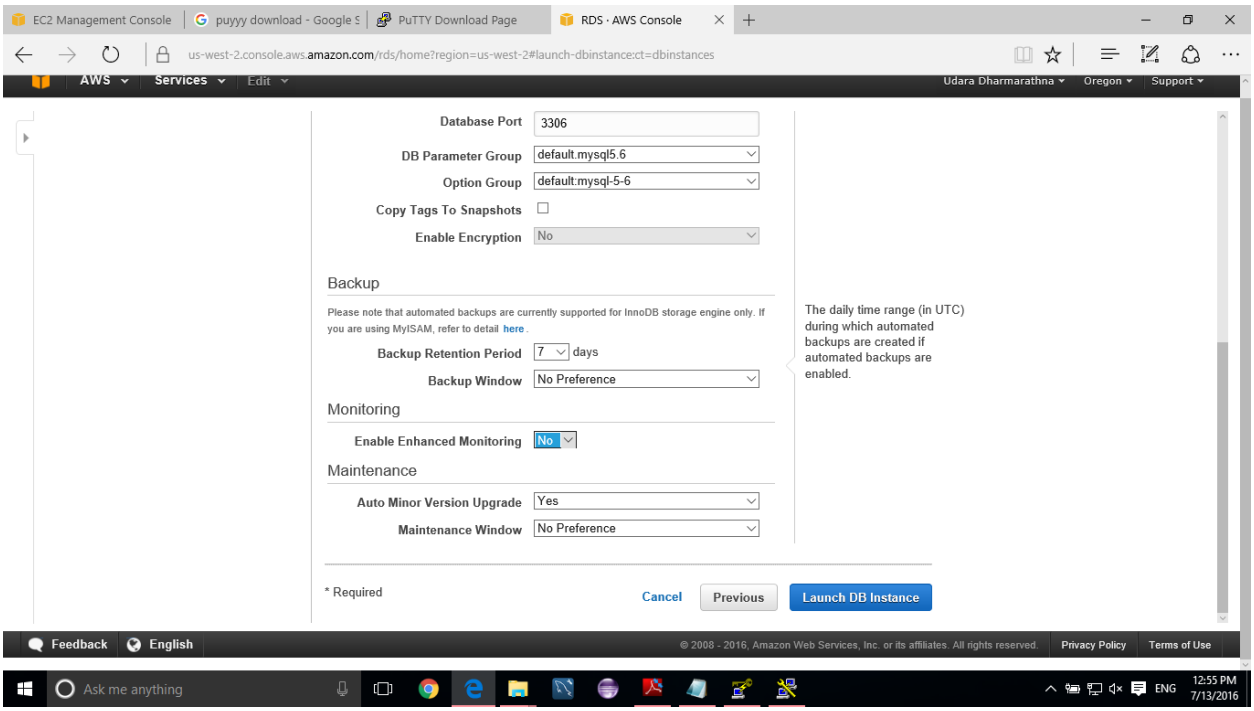


- In here, select DB Engine Version as “5.6.19a” and DB Instance Class as “db.t2.micro-1 vCPU. 1 GIB RAM” and change Allocated Storage to 15GB, then provide DB Instance Identifier, Master Username, Master Password and click “Next Step”.

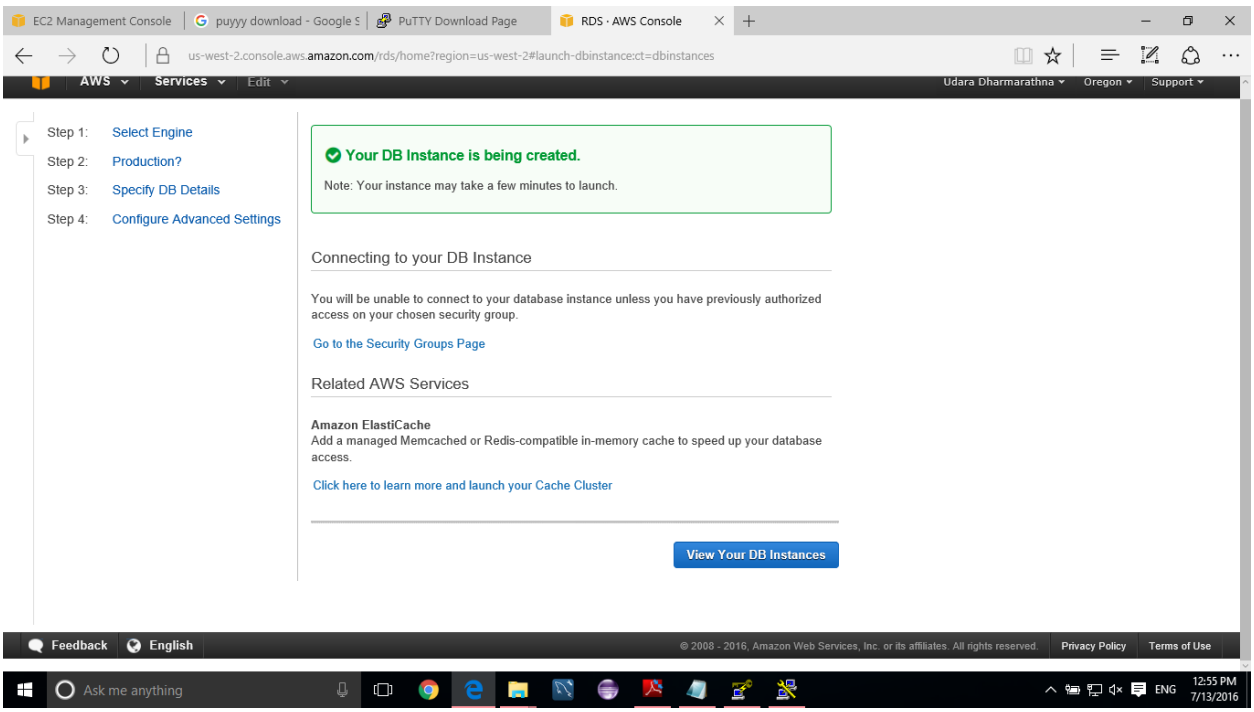


- In here, provide Database name and Enable Enhance Monitoring to “No”. then click “Launch DB Instance”.

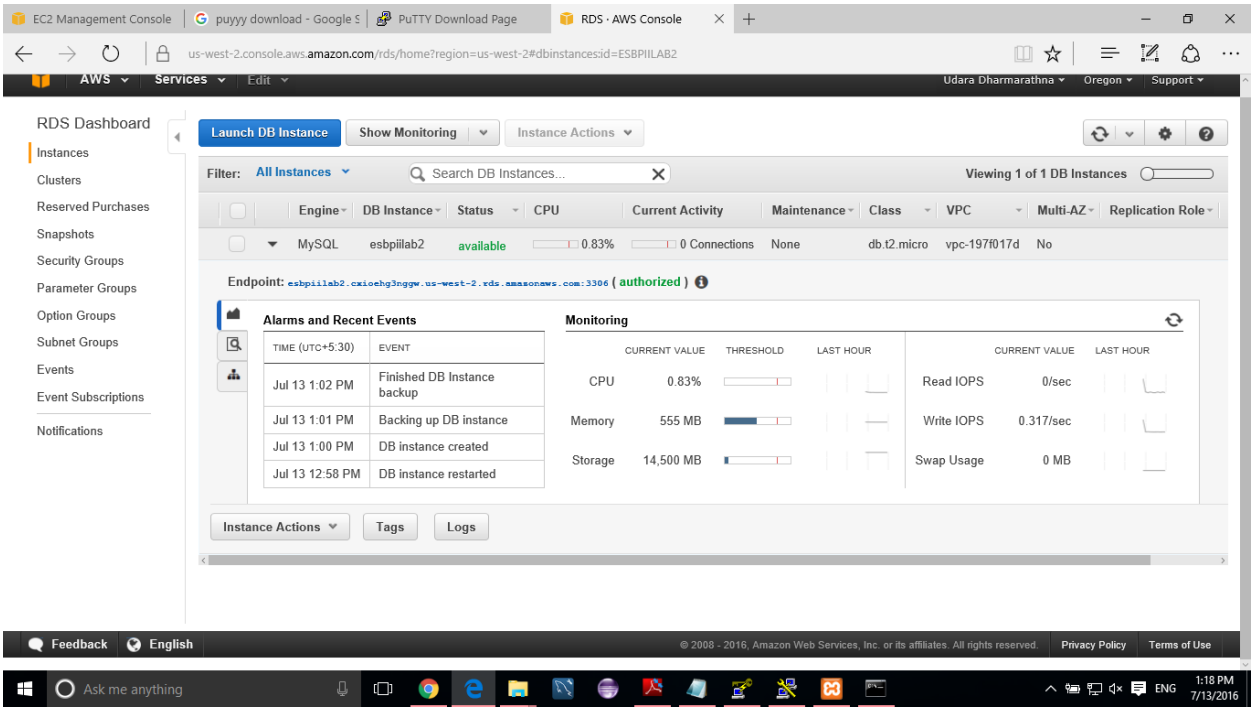


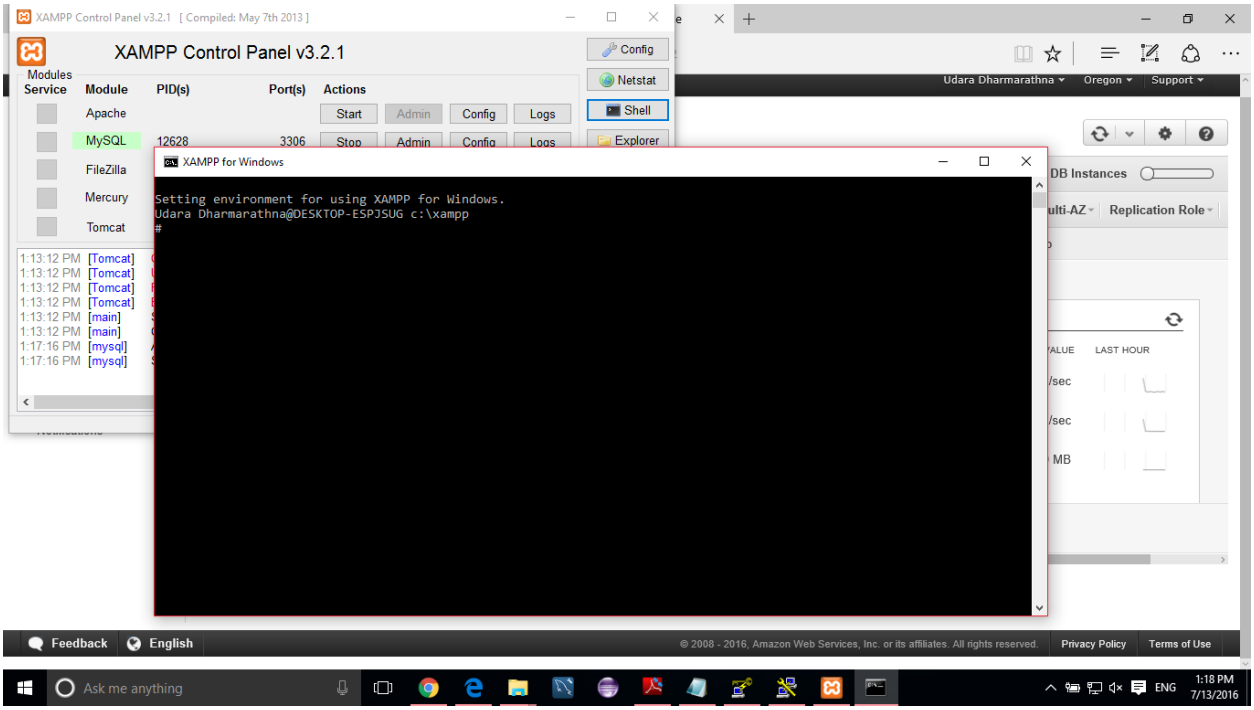


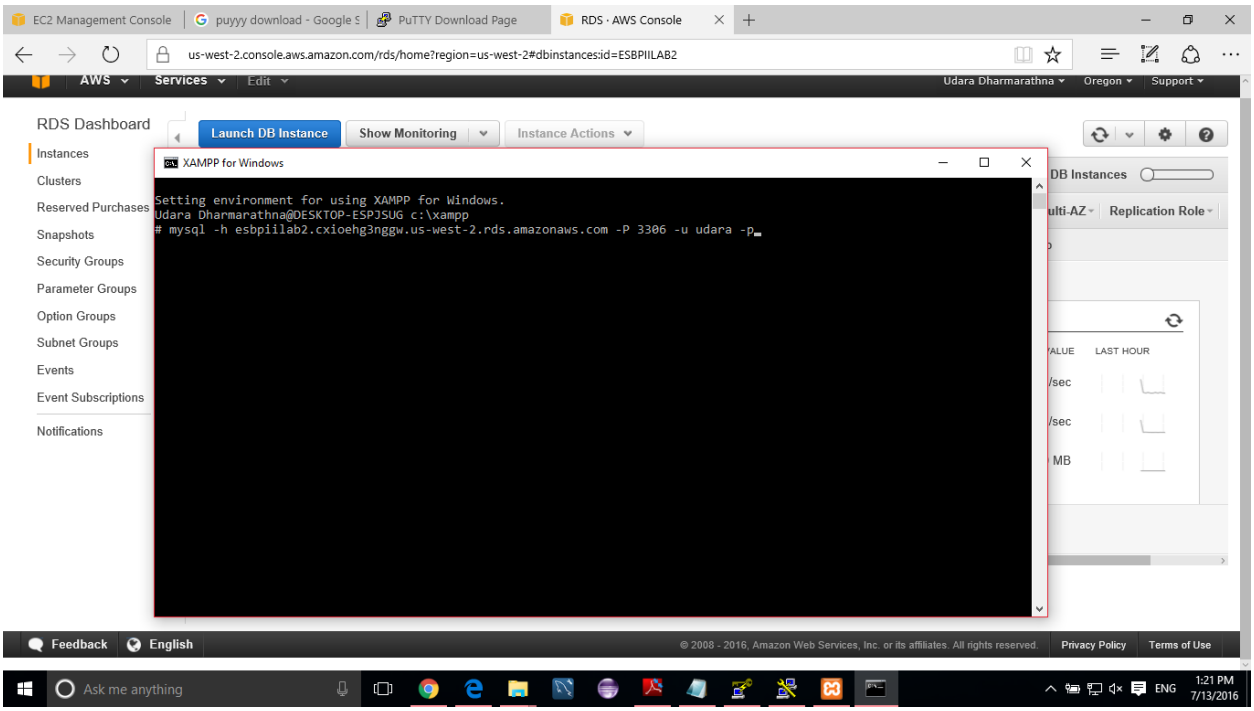
- Click “View Your DB Instance”.



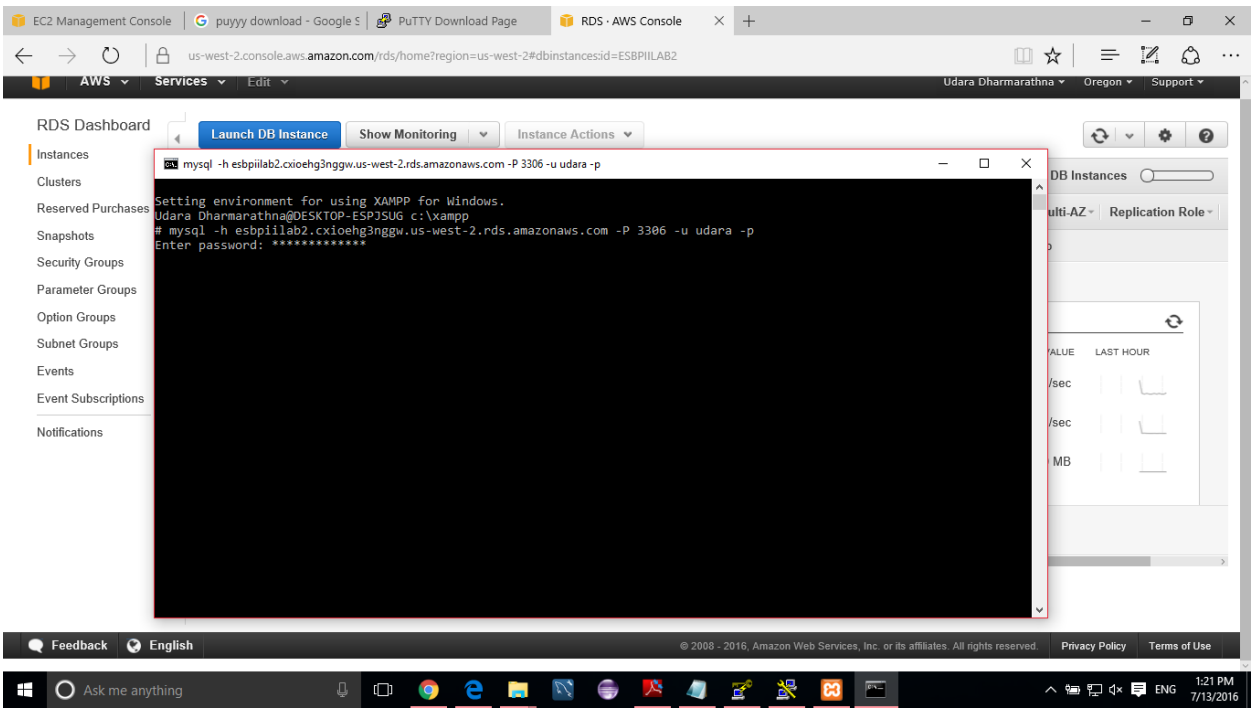
- In here, copy the Endpoint to clipboard and open XAMPP then start MySQL and then open Shell, then type mysql –h and past Endpoint to Shell. And also provide Username and click Enter.







- Then Provide Password.



- You can see, MySQL Instance has created.