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| **ASSIGNMENT**  *WORKING WITH RDS* |

***Working with RDS***

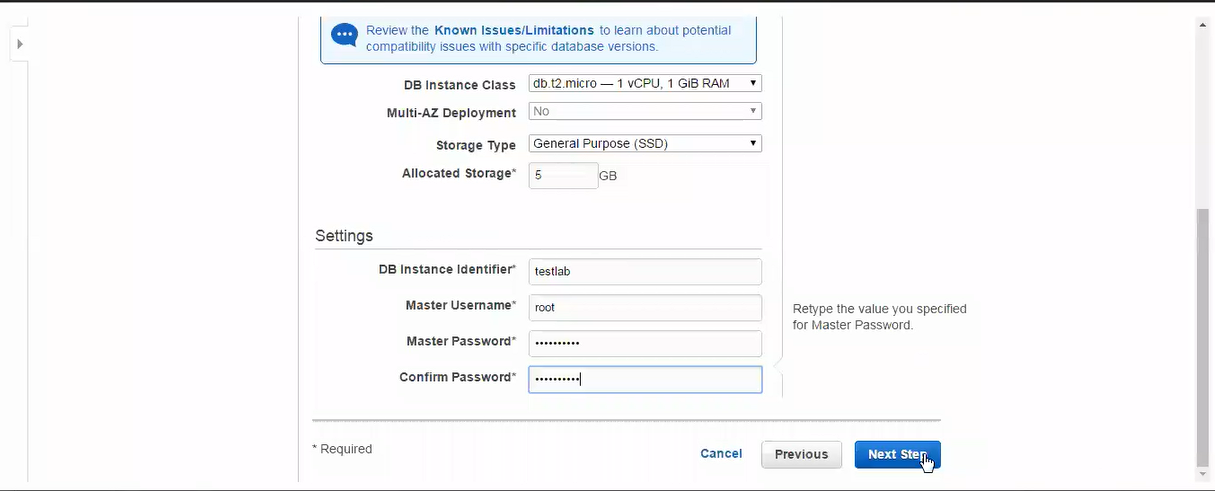
***STEPS***

***1.Launch an UBUNTU t2 micro instance in AWS console***

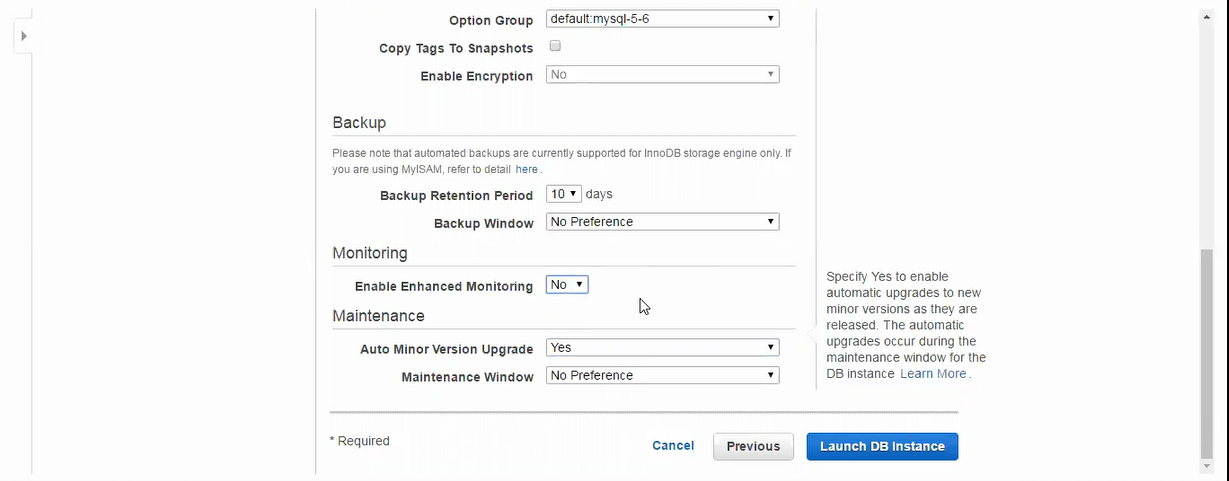
***2.Click on RDS >DB instance>Launch DB***

***3.Select My sql>Dev Test***

***4.Enter the details in each entries as below and click next step***



***5.Do not change the default entries in free tier , Enter the details in each entries as below and click launch DB instance***

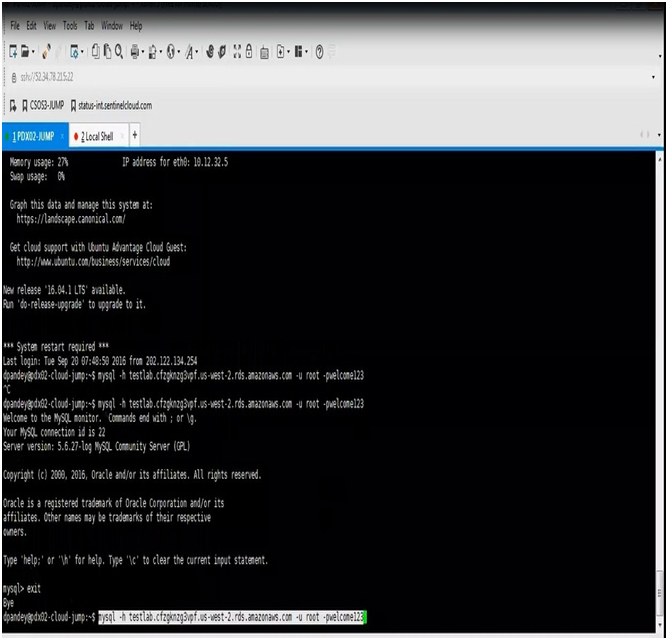


***6.Connect to the UBUNTU instance by typing sshUbuntu@publicdns of the Ubuntu instance and provide the key pair to login***

***7.Type sudo apt-get update to update the linux***

***8.Select the security group of the DB instance as below***

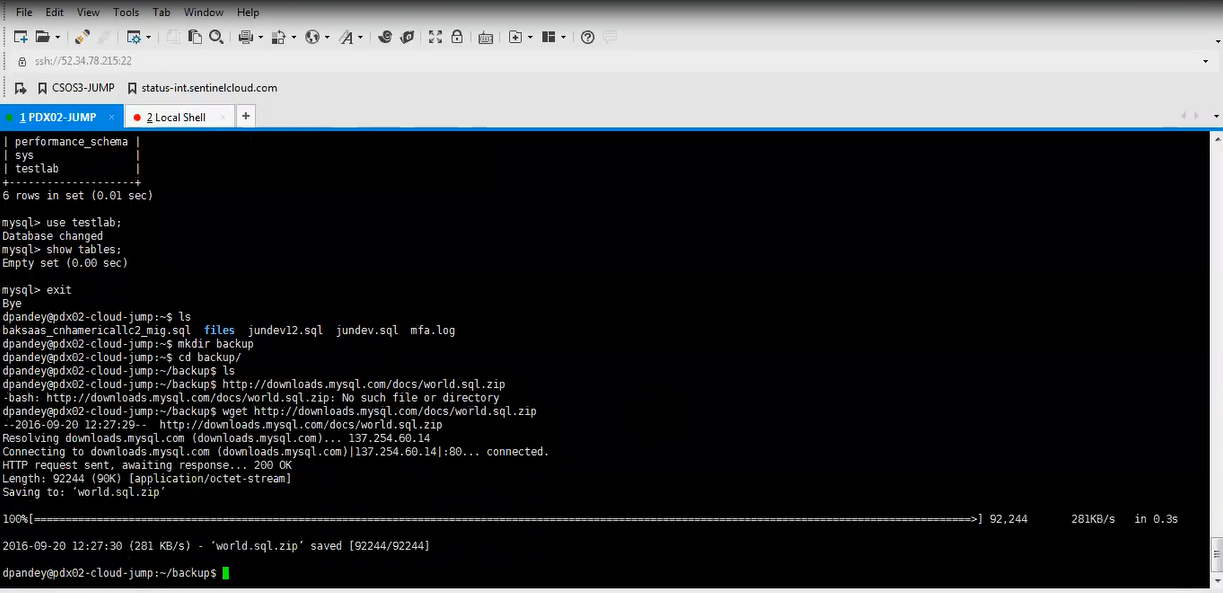
***9.Copy paste the endpoint url of the DB instance and connect to the DB instance as below***



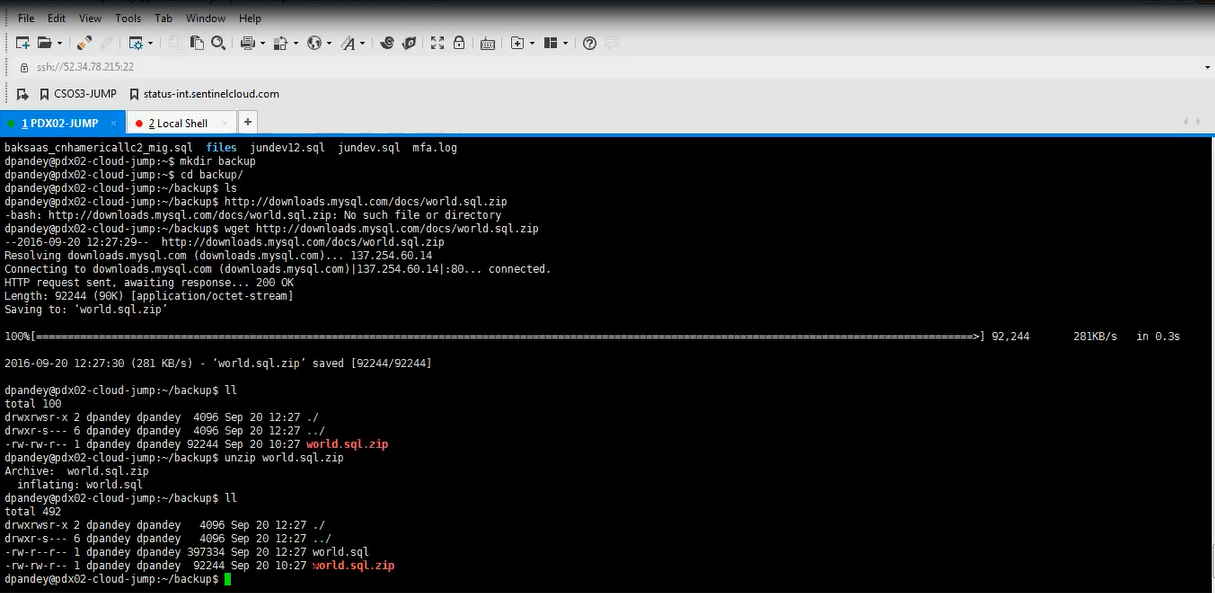
***10.Type show databases to list the databases***



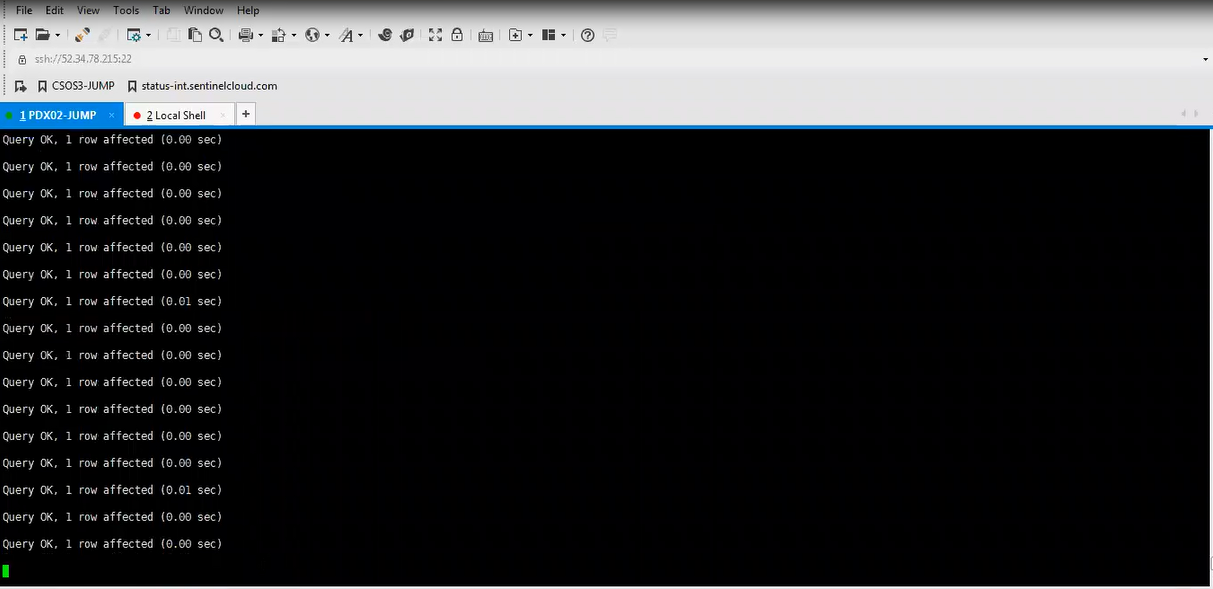
***11.Create a backup directory and install world.sql zip file by the commands below***



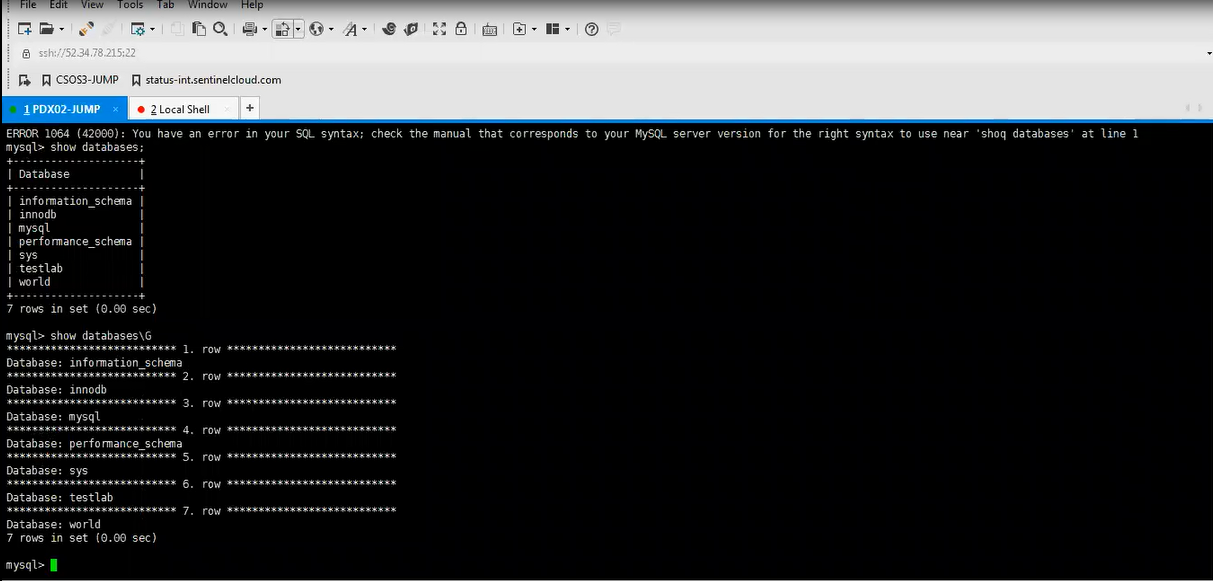
***12.Type unzip world.sql.zip***



***13.Enter in to the rds again and transfer the data from local to rds by typing source world.sql; as below***



***14.Type show databases;***



***15.Type the command use world; and show tables; to list the contents in world.sql file***

