**Create a MySQL database using cmd**

* Open the Window power shell and connect the Ubuntu server through the ping command and ssh
* mysql –u root –p (connect the server of the MySQL database)
* show databases;
* create database [database-name ];
* use database [database-name ];
* show tables;
* drop database [database-name]
* **Backup database**
* Mysqldump –u root –p database name > name of new database.sql
* **Again restore the database**
* Mysql –u root –p database name < database.sql

If the MySQL is not working (access denied for user 'root'@'localhost')

* dpkg-reconfigure mysql-server