**ACD\_Session10\_Assignment1**

**August 2016**

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**Student: Eduardo Aguirre**

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| Assignment : |
| Import the db.sql into MySQL Database |

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# Steps to Import the db.sql into MySQL Database using XAMPP

Note: Using MAC Command Line not XAMPP

## 1.Connect to MySQL

Eduardos-iMac:~ eduardoaguirre$ mysql -u root -p

Enter password: Enter Password

Welcome to the MySQL monitor. Commands end with ; or \g.

Your MySQL connection id is 3

Server version: 5.7.14 MySQL Community Server (GPL)

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owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql>

## 2. Test Connection

select now();

+---------------------+

| now() |

+---------------------+

| 2016-08-06 08:15:49 |

+---------------------+

1 row in set (0.03 sec)

## 3. Show Databases;

+--------------------+

| Database |

+--------------------+

| information\_schema |

| mysql |

| performance\_schema |

| sys |

+--------------------+

## 4. Import a MySQL Database

mysql Employees.sql < Employees.sql

## Create Database

mysql> create database Employees;

Query OK, 1 row affected (0.00 sec)

mysql> Show Databases;

+--------------------+

| Database |

+--------------------+

| information\_schema |

| Employees |

| mysql |

| performance\_schema |

| sys |

+--------------------+

5 rows in set (0.00 sec)

## 5. Import Database (.sql)

mysql> mysql -u username -p -h localhost Employees < /Users/eduardoaguirre/Documents/ACD\_J2EE/DB/test\_db-master/employees.sql

## 6. Show Tables

mysql> show tables;

+----------------------+

| Tables\_in\_employees |

+----------------------+

| current\_dept\_emp |

| departments |

| dept\_emp |

| dept\_emp\_latest\_date |

| dept\_manager |

| employees |

| salaries |

| titles |

+----------------------+

8 rows in set (0.01 sec)