**Session 25 Assignment 25.0**

**Associated Data Files:**

Use the Sakila schema, which can be found in following link (to be installed in your local system)

http://dev.mysql.com/doc/index-other.html("sakila database") http://dev.mysql.com/doc/sakila/en/sakila.html(for full documentation)

**Requirements**

For each question, you are required to provide the following:

- The SQL query you used

- The answers

- Any assumptions you made

**Problem Statement**

Set up/Install the database sakila. The database will be used for next MySQL Assignments as well. Refer the Links given above for help in setting up the database.

**Step 1: Download sakila db Zip file from the above link**

**Step 2: create temp folder in C:**

**Step 3: Extract sakila db Zip file to temp folder in C:**

**Step 4: open the Sql command line**

**Step 5: MySql> SOURCE C:/temp/sakila-db/sakila-schema.sql;**

**Script To create database structure**

**Step 6: MySql> SOURCE C:/temp/sakila-db/sakila-dta.sql;**

**Script to populate the database structure**

**Test the sql command line use below script**

**MySql> show databases;**

**MySql>use Sakila database;**

**MySql>show tables;**

**MySql >SELECT COUNT(\*) from film;**