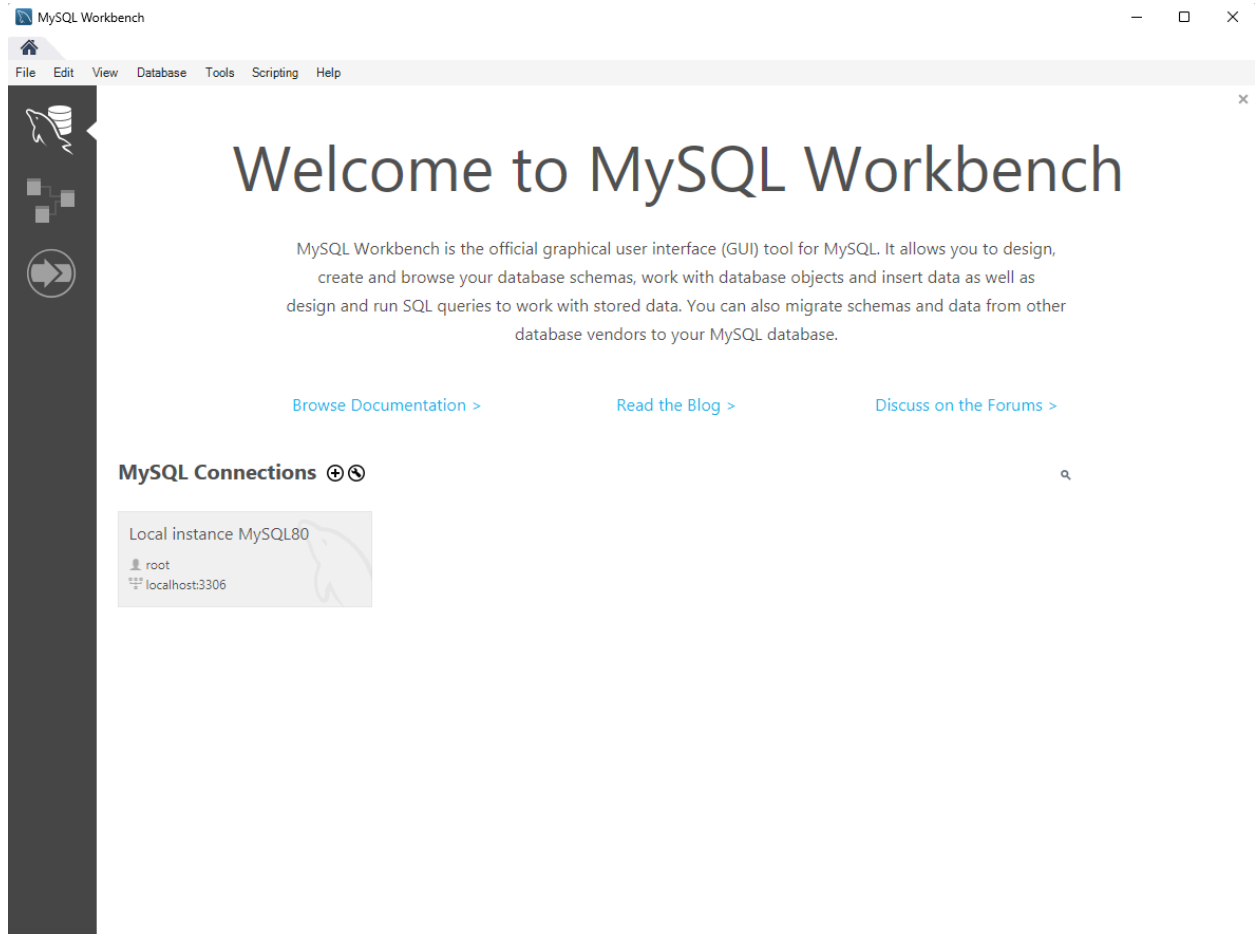


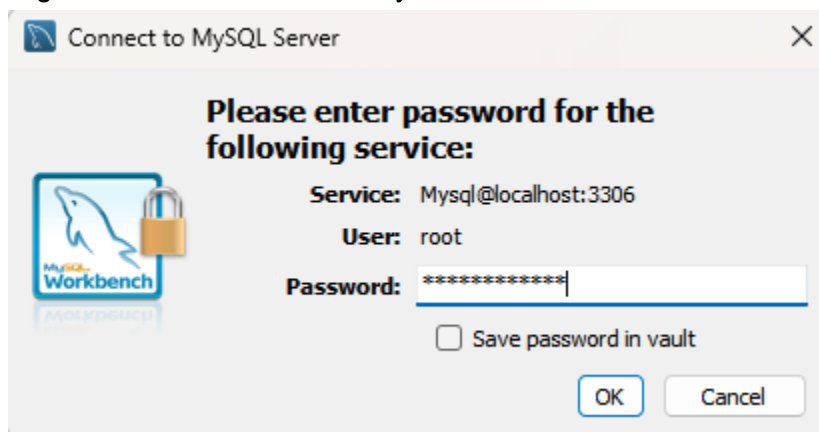
Database How-To Install

This file is to give instructions on how to install the database with the SQL file given.

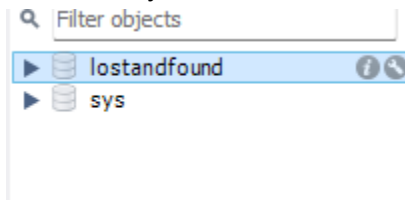
Open MySQL Workbench:



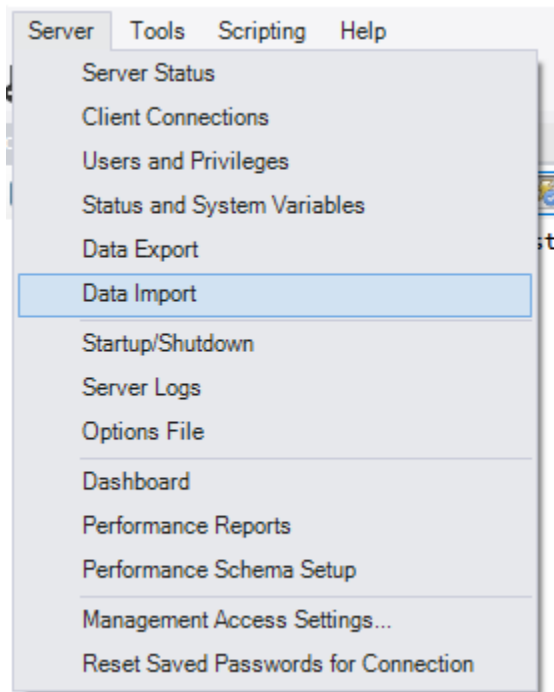
Log in to the Local Instance MySQL80:



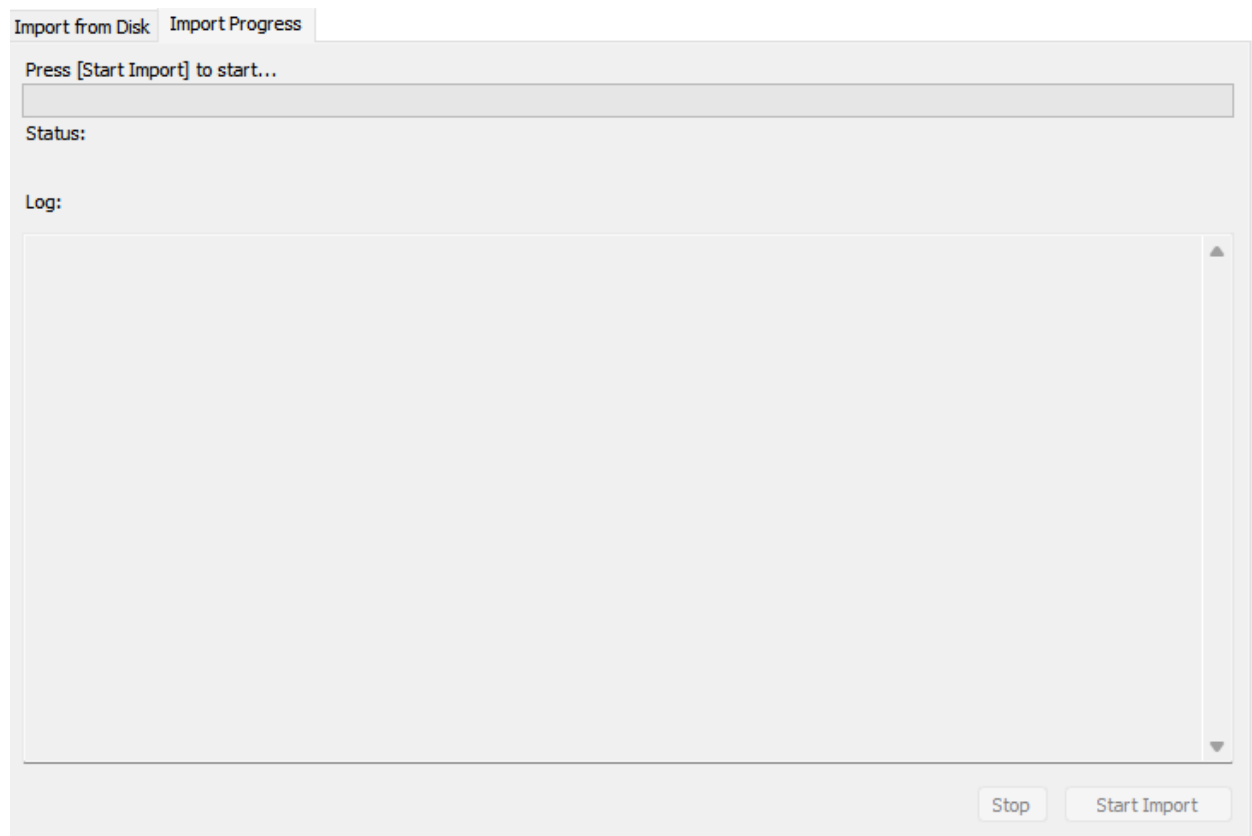
Make sure you have a “lostandfound” database created:



Move the cursor up to the Servers tab and click Data Import:



Load the SQL file and Import:



After these steps, the database should be populated and ready!

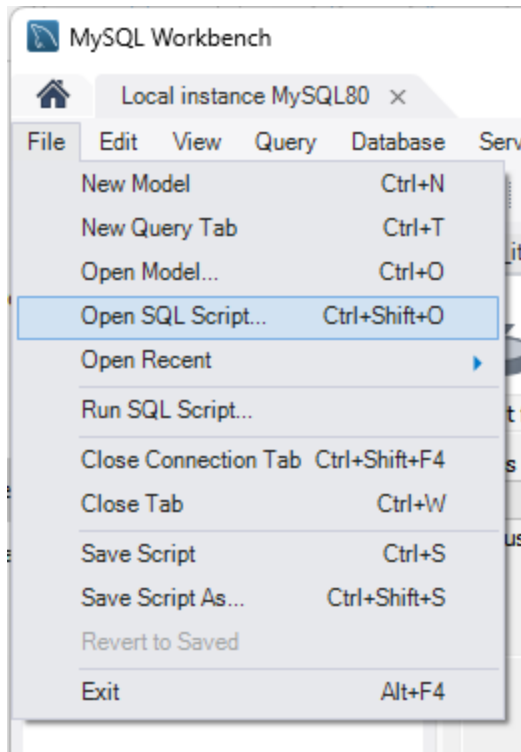
Troubleshooting:

If for whatever reason the SQL file isn't loading or you get an error, do the following:

1. Make sure you have a "lostandfound" database created before the import.
2. Try to import the file once again

If the file still shows an error and doesn't import, then do the following:

1. File > Open SQL Script



2. Type “USE lostandfound;” above all text:

```

1  -- MySQL dump 10.13  Distrib 8.0.42, for Win64 (x86_64)
2  --
3  -- Host: localhost    Database: lostandfound
4  --
5  -- Server version    8.0.42
6
7  /*!40101 SET @OLD_CHARACTER_SET_CLIENT=@@CHARACTER_SET_CLIENT */;
8  /*!40101 SET @OLD_CHARACTER_SET_RESULTS=@@CHARACTER_SET_RESULTS */;
9  /*!40101 SET @OLD_COLLATION_CONNECTION=@@COLLATION_CONNECTION */;
10 /*!50503 SET NAMES utf8 */;
11 /*!40103 SET @OLD_TIME_ZONE=@@TIME_ZONE */;
12 /*!40103 SET TIME_ZONE='+00:00' */;
13 /*!40014 SET @OLD_UNIQUE_CHECKS=@@UNIQUE_CHECKS, UNIQUE_CHECKS=0 */;
14 /*!40014 SET @OLD_FOREIGN_KEY_CHECKS=@@FOREIGN_KEY_CHECKS, FOREIGN_KEY_CHECKS=0 */;
15 /*!40101 SET @OLD_SQL_MODE=@@SQL_MODE, SQL_MODE='NO_AUTO_VALUE_ON_ZERO' */;
16 /*!40111 SET @OLD_SQL_NOTES=@@SQL_NOTES, SQL_NOTES=0 */;
17
18 --
19 -- Table structure for table `found_item`
20 --
21 USE lostandfound;
22 DROP TABLE IF EXISTS `found_item`;
23 /*!40101 SET @saved_cs_client = @@character_set_client */;
24 /*!50503 SET character_set_client = utf8mb4 */;

```

After these instructions, everything should be up and running with the database!