

Movies: Setup

Bella Apo

Assignment 6.2

CSD 310

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Step 5. Take a screenshot of the last couple of lines you see once you've run the script. Copy into the Word document.

```
Database changed
mysql> source C:\csd\csd-310\db_init_2022.sql
Query OK, 0 rows affected, 1 warning (0.02 sec)

Query OK, 0 rows affected (0.01 sec)

Query OK, 0 rows affected (0.00 sec)

Query OK, 0 rows affected, 1 warning (0.00 sec)

Query OK, 0 rows affected, 1 warning (0.00 sec)

Query OK, 0 rows affected, 1 warning (0.00 sec)

Query OK, 0 rows affected (0.02 sec)

Query OK, 0 rows affected (0.01 sec)

Query OK, 0 rows affected (0.03 sec)

Query OK, 1 row affected (0.01 sec)

Query OK, 1 row affected (0.00 sec)

Query OK, 1 row affected (0.00 sec)

Query OK, 1 row affected (0.00 sec)

Query OK, 1 row affected (0.00 sec)

Query OK, 1 row affected (0.00 sec)

Query OK, 1 row affected (0.01 sec)

Query OK, 1 row affected (0.00 sec)

Query OK, 1 row affected (0.00 sec)

mysql> |
```

Take a screenshot of the result of SHOW TABLES.

```
mysql> USE movies;
Database changed
mysql> SHOW TABLES;
+-----+
| Tables_in_movies |
+-----+
| film              |
| genre             |
| studio            |
+-----+
3 rows in set (0.01 sec)

mysql> |
```

Run the script and take a screenshot of the results and paste into the Word document.

```
NameError: name 'db' is not defined

[Done] exited with code=1 in 0.215 seconds
[Running] python -u "c:\csd\csd-310\module-6\mysql_test.py"

Database user root connected to MySQL on host 127.0.0.1 with database movies

Press any key to continue...
```

Github repository:

<https://github.com/bellaapo/csd-310>