Demonstration: importing a schema from a third party (sqlite)

Resources:

- Sqlite-manager for firefox: https://addons.mozilla.org/en-US/firefox/addon/sqlite-manager/
- konagora sample database: http://edu.konagora.com/ajax/download.php?file=databases/moviedb_sqlite.zip
- modified sql file (removed transactions): http://onyx.csit.parkland.edu/~csc191/moviedb_sqlite_utf8.sql
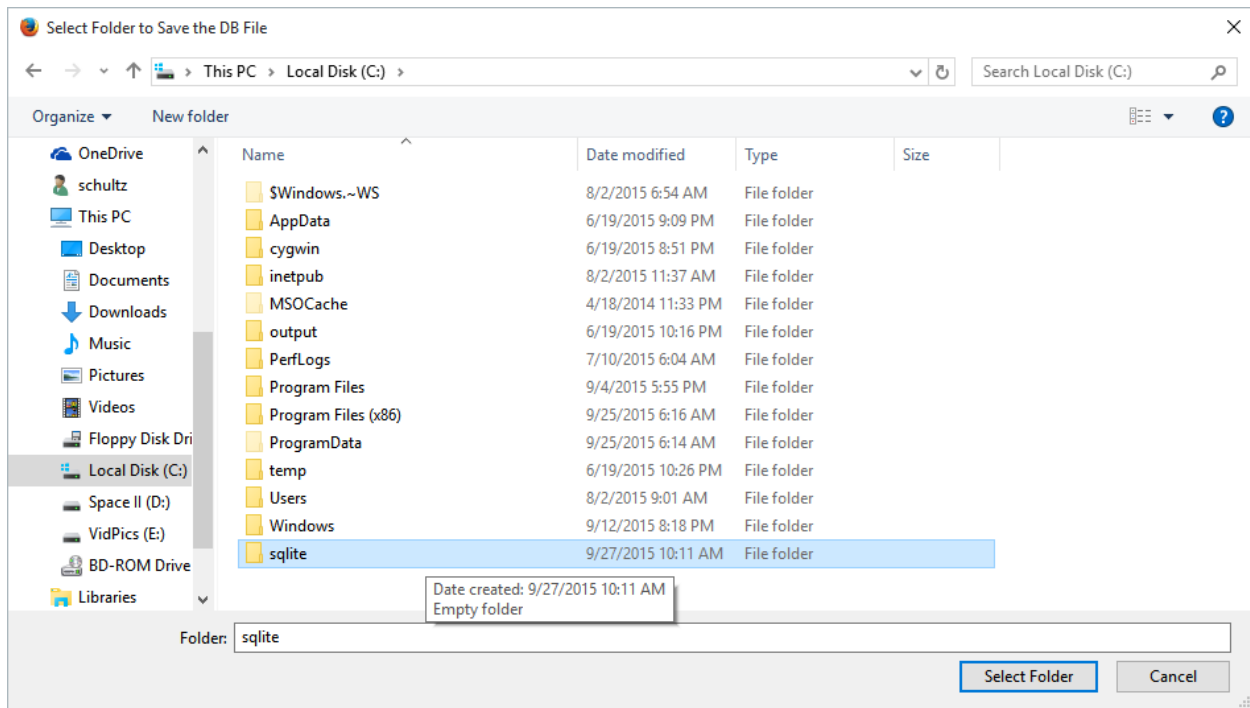
1. Make a new sqlite directory on your computer
2. Download the modified sql file from onyx to your sqlite directory
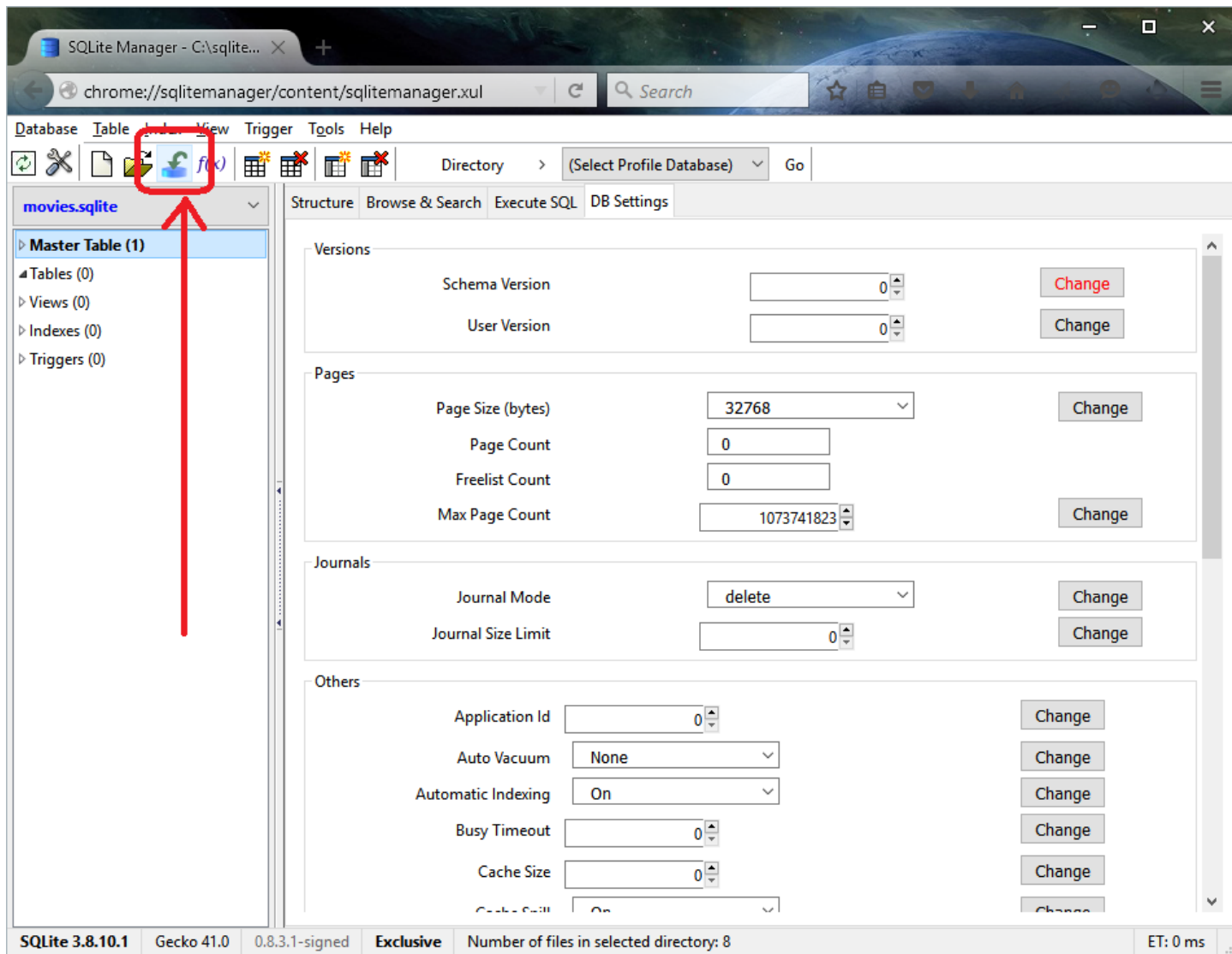3. Click on "Database" and then "New Database"
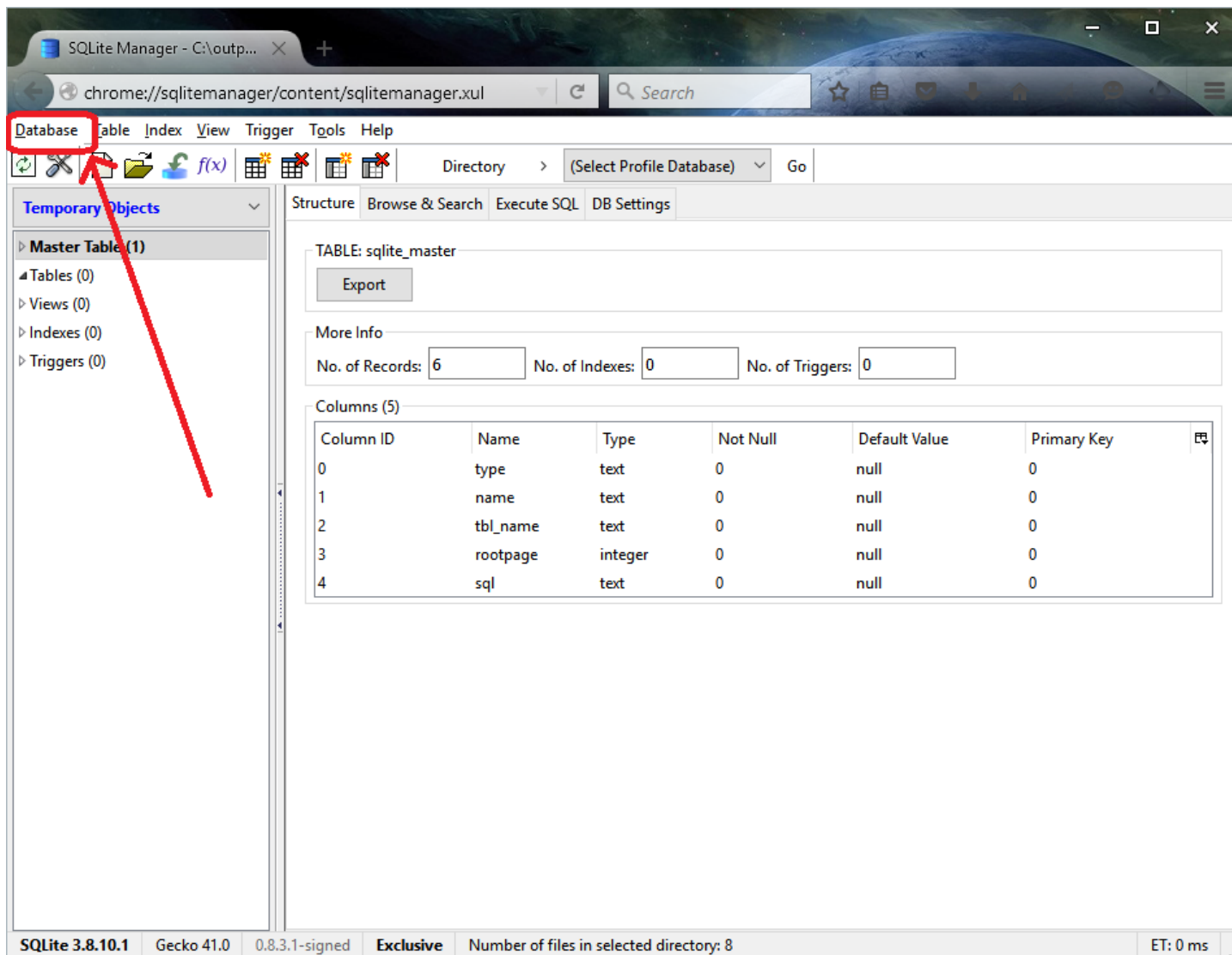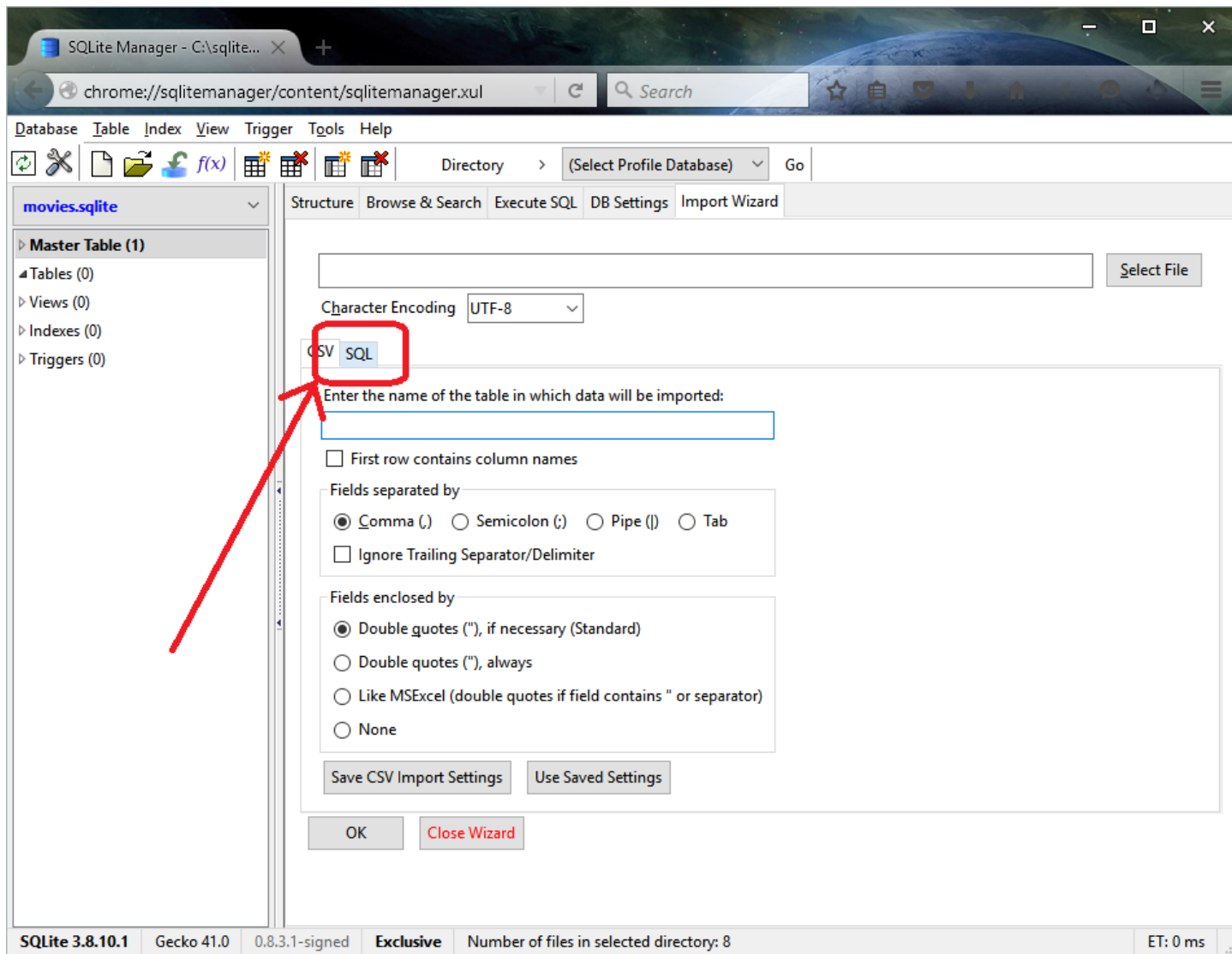
4. Give you new database a name
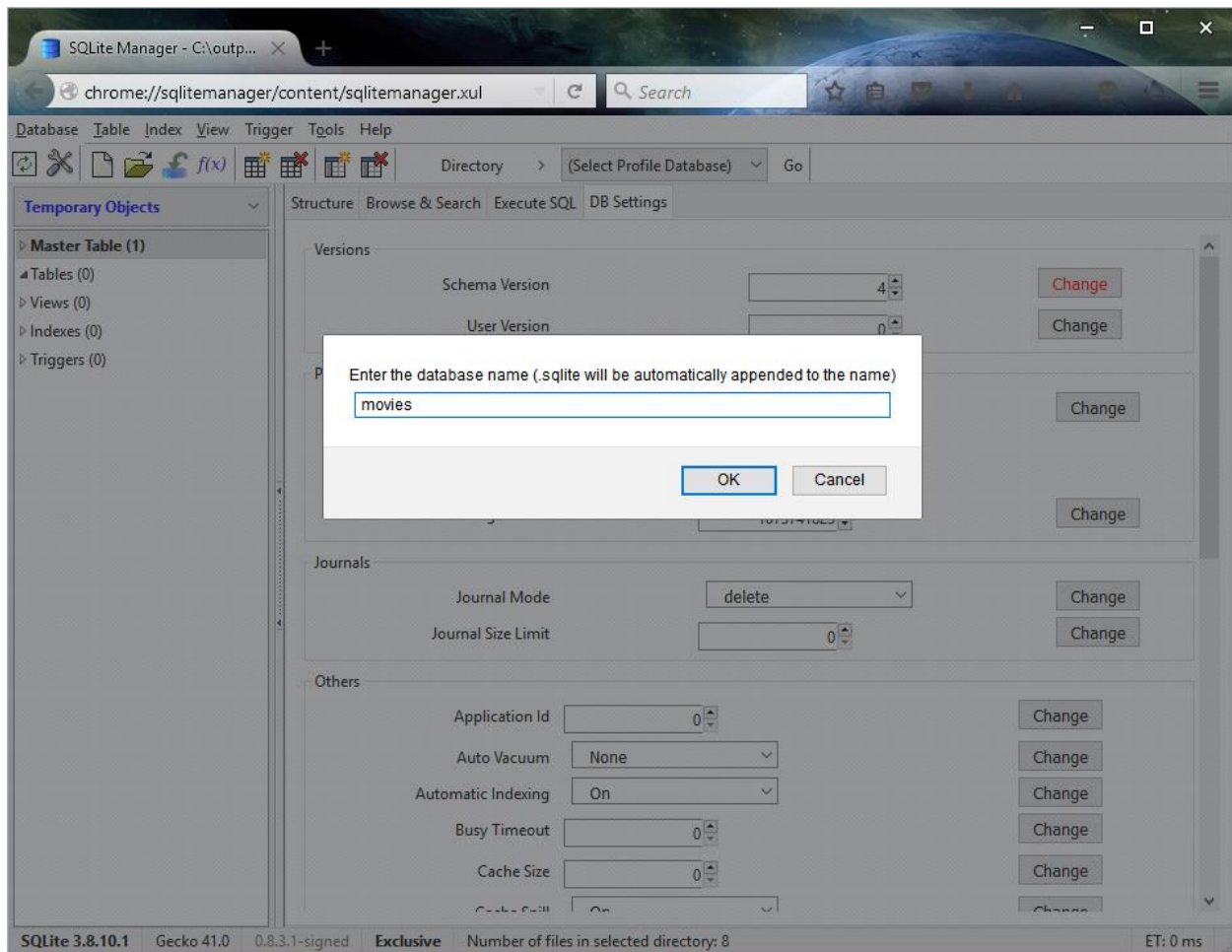
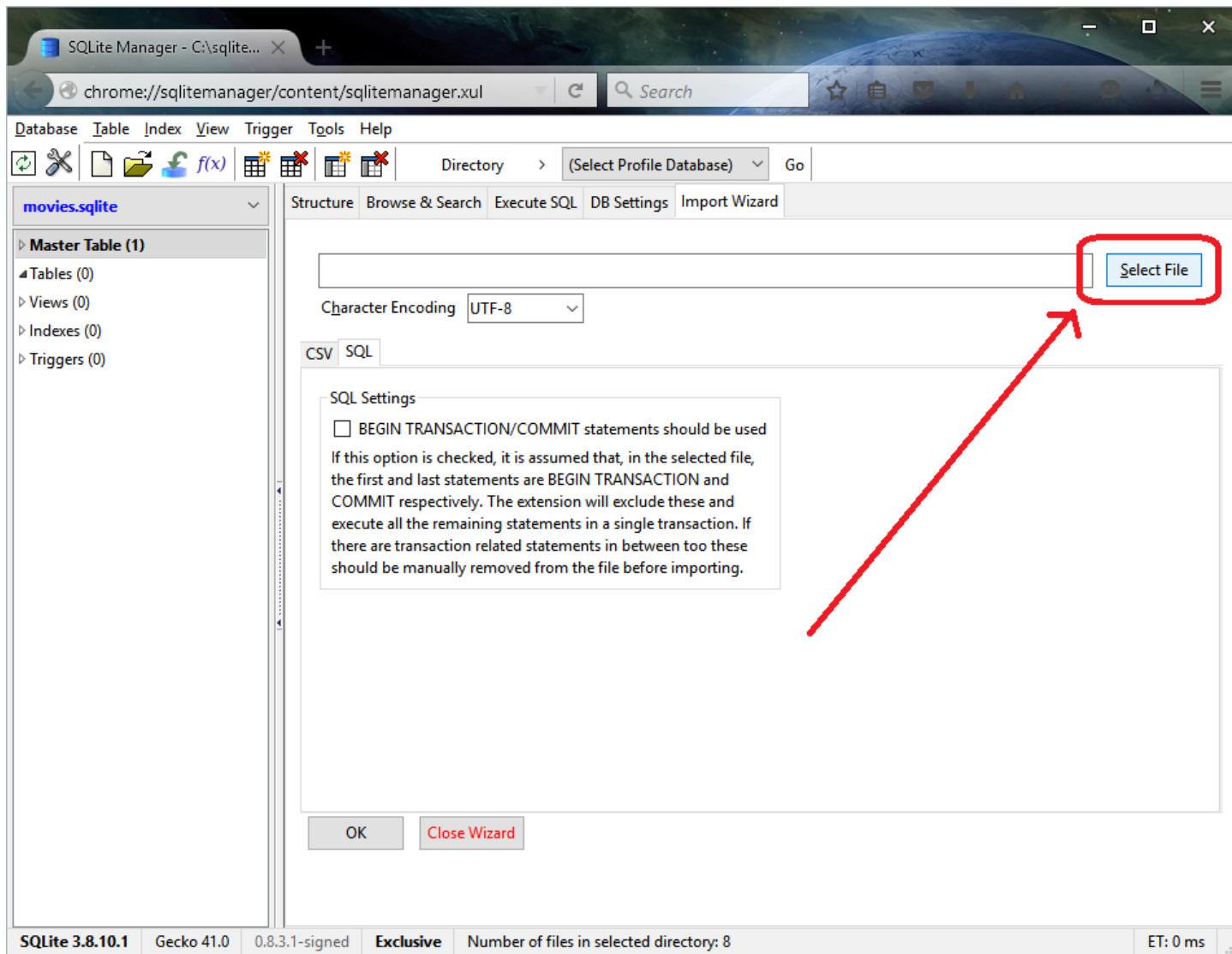5. Choose your sqlite directory to store the database

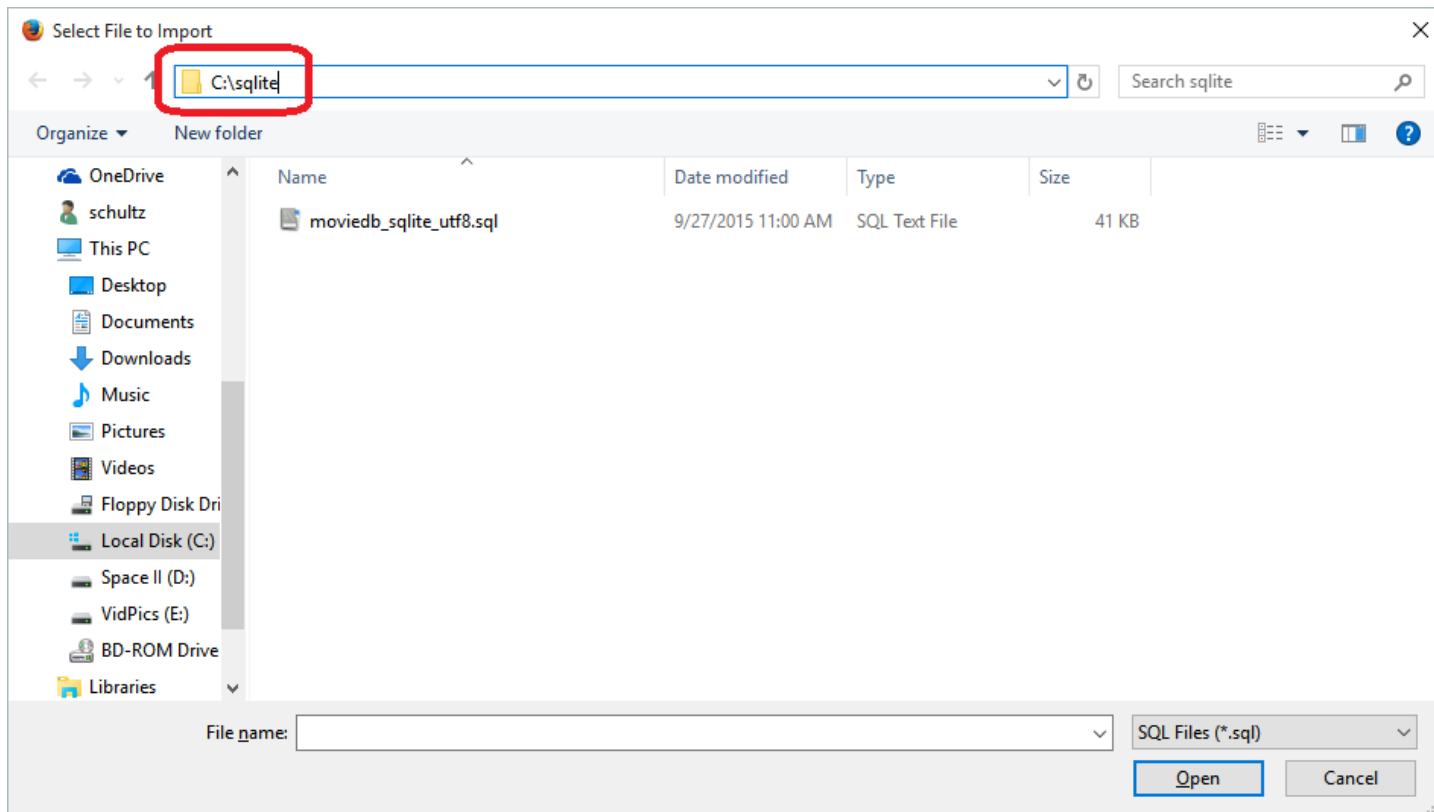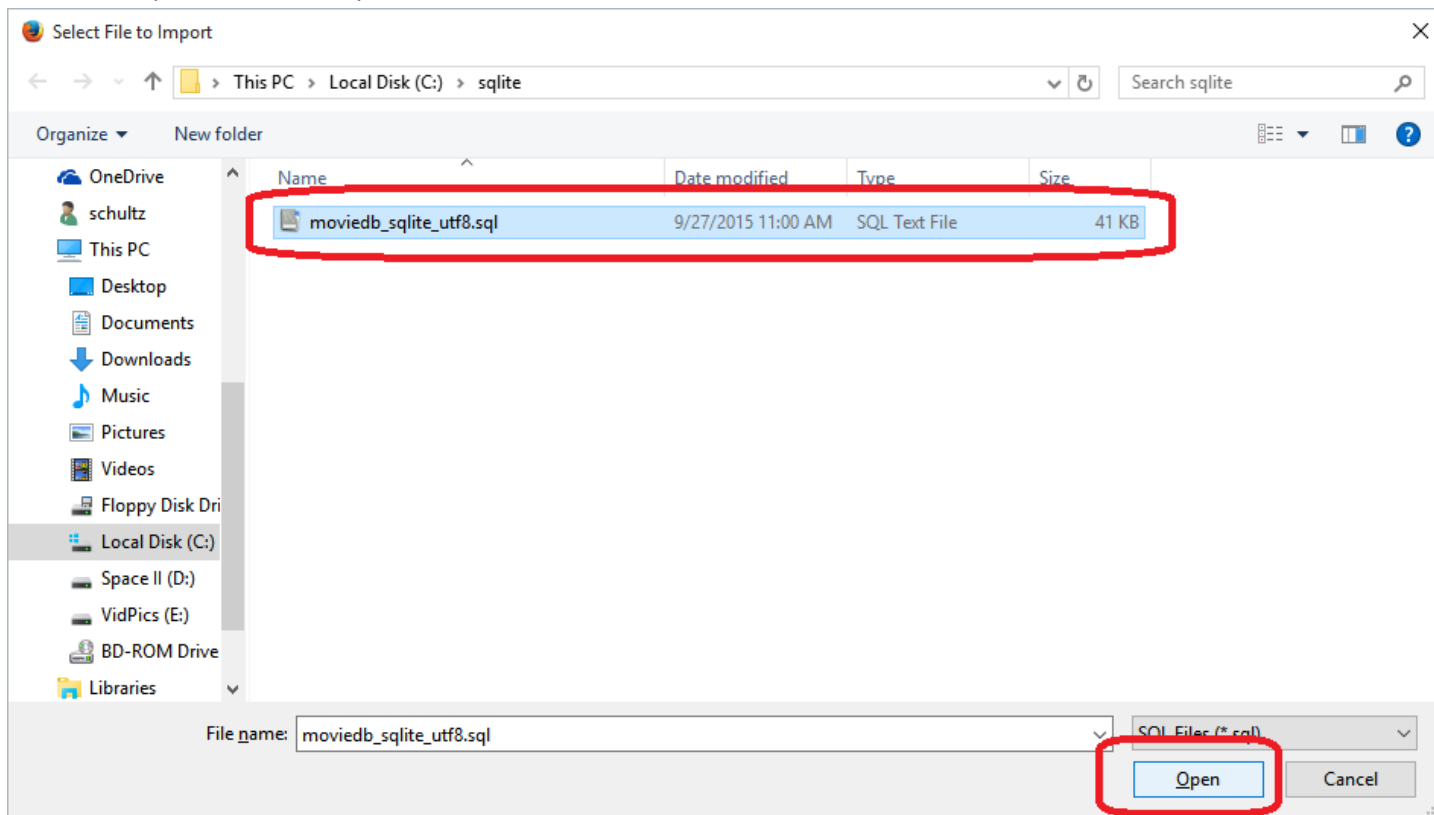6. Click on the Import button (or choose from Database->Import menu)

7. Click on SQL
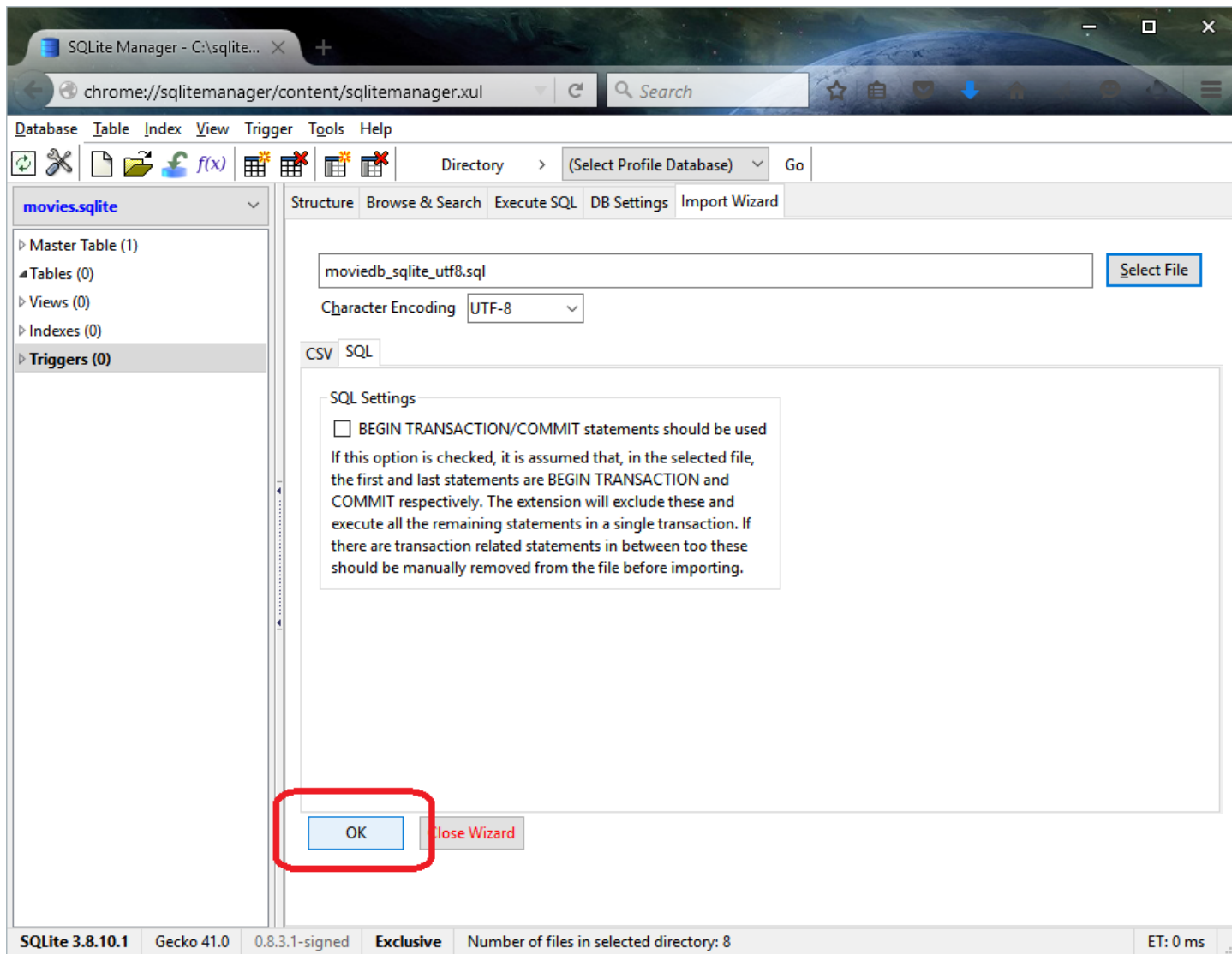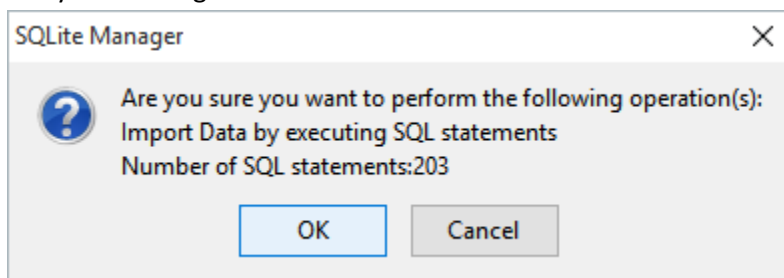
8. Select File

9. Navigate to your sqlite
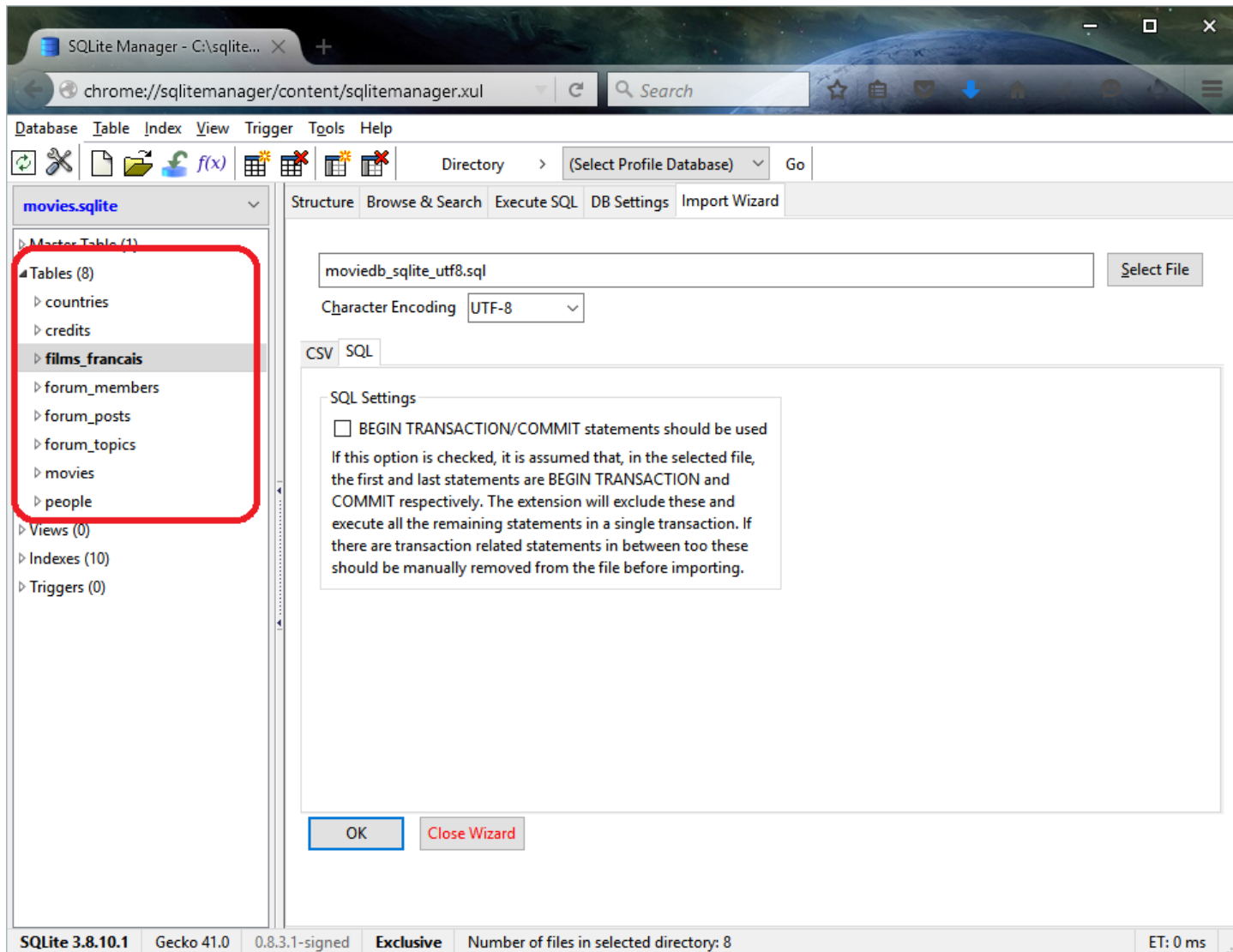

10. Select the sql file, and then Open

11. Select "BEGIN TRANSACTION/COMMIT" and click OK

12. Are you sure? *grin*

13. If all goes well, you should seem a brief message saying that 203 statements were executed, and you now have a bunch of tables on the left-hand side

14. You can see the columns on the left-hand side if you click the little arrow, and you can explore the tables via the tabs on the right-hand side, like "Browse & Search"