

MySQL Dump and Instructions

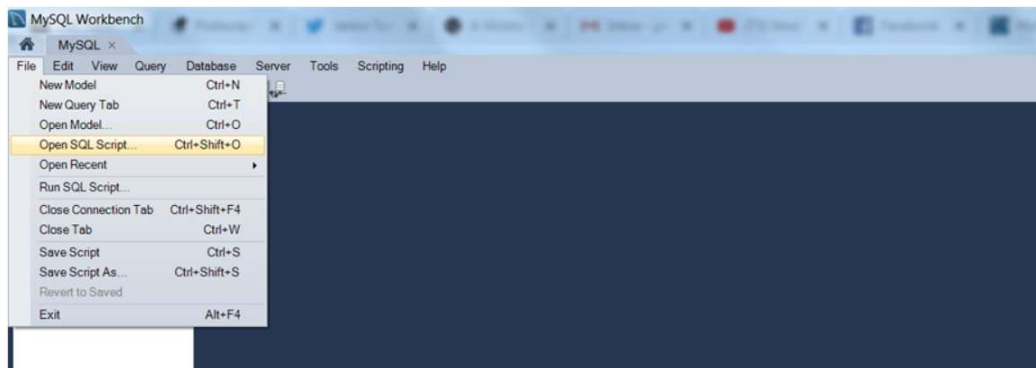
Attached Files:

-  [mysqldump.sql](#) (23.385 MB)

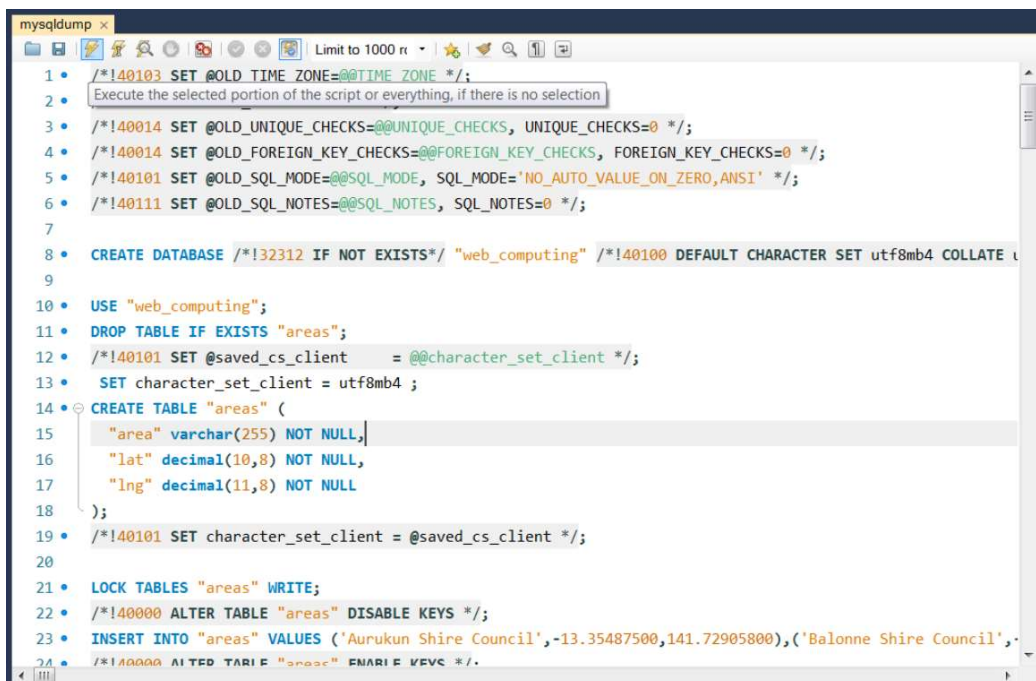
The SQL dump file as updated 5/5/2019. The information in the class email is reproduced below:

We experienced some issues in the testing of this script due to the differences between MySQL and MariaDB under XAMPP. This is annoying, as these are supposed to offer a high level of compatibility, but there were a lot of errors, and so we strongly recommend that you do not use XAMPP or other 'compatible' DBs and just download and install a recent version of MySQL.

You will find the downloads here: <https://dev.mysql.com/downloads/mysql/> and you should choose one appropriate to your OS. Accept the defaults and install as a service if you are using windows. Once you have installed this DB, you should be able to run the SQL script file straightforwardly. From the MySQL workbench, just load the script:



The file will appear as shown below, and you should use the button shown to run the script. The results at the bottom show the successful load and a test query of one of the tables.



Output			
Action Output			
#	Time	Action	Message
69	22:09:03	/*I40014 SET FOREIGN_KEY_CHECKS=@OLD_FOREIGN_KEY_CHECKS */	0 row(s) affected
70	22:09:03	/*I40014 SET UNIQUE_CHECKS=@OLD_UNIQUE_CHECKS */	0 row(s) affected
71	22:09:03	/*I40111 SET SQL_NOTES=@OLD_SQL_NOTES */	0 row(s) affected
72	22:11:14	use web_computing	0 row(s) affected
73	22:11:14	select * from offences LIMIT 0, 1000	1000 row(s) returned

As discussed previously, apart from fixing any data entry errors, this database will remain unchanged. Given the issues we have encountered, please work with a current version of MySQL community edition as per the download link shown above.

Please post any major issues on Slack in the #assignment channel.