GIVING WRITE PERMISSIONS TO THE NEWUSER@LOCALHOST IN MYSQL

* mysql -u root -p
* password is root
* CREATE USER 'newuser'@'localhost' IDENTIFIED BY 'password';
* GRANT ALL PRIVILEGES ON \* . \* TO 'newuser'@'localhost';
* GRANT [type of privilege] ON [database name].[table name] TO '[username]'@'localhost';
* FOR REVOKING
* REVOKE [type of permission] ON [database name].[table name] FROM '[username]'@'localhost';

Adding data or importing data to the mysql container in docker from local machine

* docker exec -i mysql8 mysql -root -root mysql < C:\Users\arepallis1\Downloads\daily\_vlc\_2019-08-23\_03h11m\_Friday.sql
* dokcer exec –i and then version of mysql - username -password mysql < location of file