Jason Palmeri 2/02/2022 Module 10 Assignment 10.3

mysql>

```
Enter password: *****
Microme to the MySQL monitor. Commands end with; or \g.

Your MySQL connection id is 24

Server version: 8.0.28 MySQL Community Server - GPL

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Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql> CREATE DATABASE whatabook;
Query OK, 1 row affected (0.01 sec)

mysql> __

mysql> USE whatabook
Database changed
mysql> CREATE USER 'whatabook user'@'localhost' IDENTIFIED WITH mysql_native_password BY 'MySQL8IsGreat!';
Query OK, 0 rows affected (0.03 sec)

mysql> GRAND ALL PRIVILEGES ON whatabook.* TO 'whatabook user'@'localhost';
FERROR 1064 (12000): Nuhave an ereor in your SQL syntax; check the manual that corresponds to your MySQL server version for the right syntax to use near 'GRAND ALL PRIVILEGES ON whatabook.* TO 'whatabook_user'@'localhost';
Query OK, 0 rows 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 (0.01 sec)
Query OK, 1 row affected (0.00 sec)
mysql>
mysql> show tables
  Tables_in_whatabook |
  book
  store
  user
  wishlist
4 rows in set (0.00 sec)
mysql>
INSERT INTO book(book_name, author, details) VALUES('The Return of the King', 'J.R.Tolkien', 'The third part of The Lord of the Rings');
INSERT INTO book(book_name, author, details) VALUES('The Fellowship of the Ring', 'J.R.Tolkien', 'The first part of The Lord of the Rings');
INSERT INTO book(book_name, author, details) VALUES('The Two Towers', 'J.R.Tolkien', "The second part of The Lord of The Rings");
INSERT INTO book(book_name, author) VALUES('The Hobbit or There and Back Again', 'J.R.Tolkien');
INSERT INTO book(book_name, author) VALUES('Dune: Deluxe Edition', 'Frank Herbert');
INSERT INTO book(book_name, author) VALUES("Charlotee's Web", 'E.B. White');
INSERT INTO book(book_name, author) VALUES('The Great Gatsby', 'F. Scott Fitzgerald');
INSERT INTO book(book_name, author) VALUES('The Lion, the Witch, and the Wardrobe', 'C.S. Lewis');
INSERT INTO book(book_name, author) VALUES('The Catcher and the Rye', 'J.D. Salinger');
INSERT INTO user(first_name, last_name) VALUES ('Joe', 'Johnson');
INSERT INTO user(first_name, last_name) VALUES ('Ringo', 'Weesler');
INSERT INTO user(first_name, last_name) VALUES ('Anthony', 'Richards');
INSERT INTO wishlist(user_id, book_id) VALUES (
   (SELECT user_id FROM user WHERE first_name='Joe'),
   (SELECT book_id FROM book WHERE book_name = 'The Great Gatsby')
 NSERT INTO wishlist(user_id, book_id) VALUES (
(SELECT user_id fROM user WHERE first_name='Ringo'),
(SELECT book_id FROM book WHERE book_name = "Charlotee's Web")
 INSERT INTO wishlist(user_id, book_id) VALUES (

(SELECT user_id FROM user WHERE first_name='Anthony'),

(SELECT book_id FROM book WHERE book_name = 'Dune: Deluxe Edition')
```

https://github.com/Petster/csd-310/tree/main/module_10