LAB 9_4

TIME: 90 Minutes

1. Create a new login to the SQL server called **user1** with password **Password1**

2. Create a new user for the WORLD database for the user1 account

3. Assign db_owner permissions to user1 user account in the World database (Use the GUI)

4. Log in as user & test.
   - User can access WORLD
   - User can not access CHINOOK or SAKILA
   - User can run SELECT, UPDATE, DELETE queries against WORLD.

5. Create another login account to the server called **user2** with password **Password2**

6. Create a new user for the SAKILA database for the user2 account.

7. Assign db_reader permissions to the new user (Use the GUI).

8. Log in as the user & test.
   - User can access SAKILA
   - User can run SELECT but not UPDATE/DELETE/INSERT queries against sakila

9. Create another login account to the server called **user3** with password **Password3**

10. Create a new user for the WORLD database for user3 account

11. Assign the db_reader and db_writer permissions to user3.

12. Login as the user and test.
   - User can access WORLD
   - Can not access CHINOOK or SAKILA
   - Can run select, update, and delete queries, but can not execute DDL commands such as CREATE TABLE