

MANUAL TEST FOR DATABASE CONNECTOR

This manual test includes two case

Case 1: Read data from database and show it on the app

Case 2: Read data on the app and save it in the database

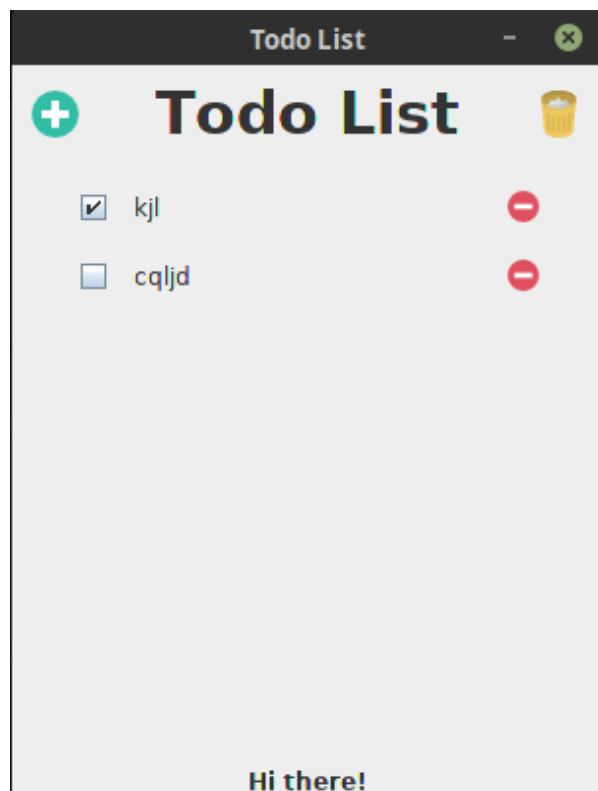
For case 1, I open database to check the data inside

In here ,as you can see the app have 2 tasks named "kjl" and "cqljq"

```
sql> select * from TodoList;
CONTENT | STATE
kjl      | done
cqljd    | not done
(2 rows, 62 ms)
sql> 
```

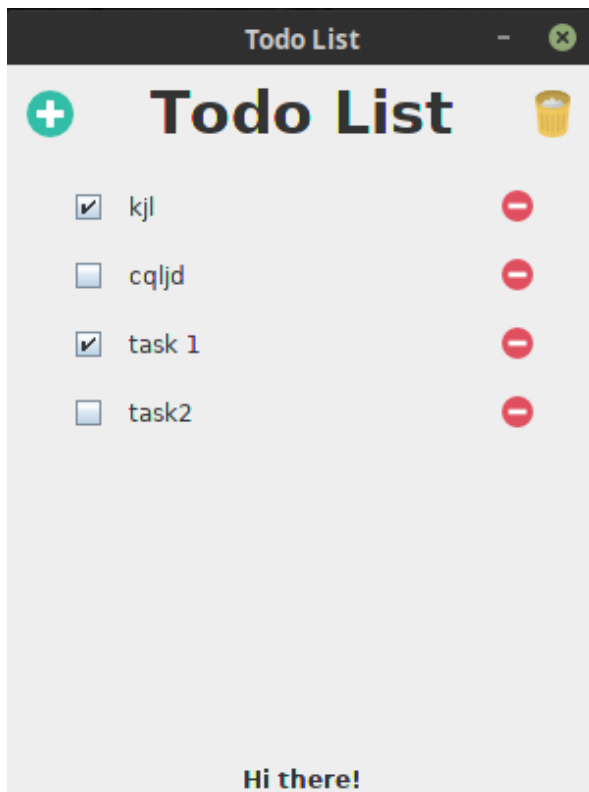
Next, I open the app in order to check the data from database is same as the data display in the app.

The app succeed read the data from database and show it on the screen : 2 tasks exist in database "kjl" and "cqljd". You can see the image below



==> CASE 1 pass

For case 2, I add two task in the Todo List "task 1" and "task 2"



Next, I open database to check if the data has been saved

As you can see the two tasks I have added in the previous step is saved in the database

```
sql> select * from TodoList;
CONTENT | STATE
kjl     | done
cqljd   | not done
task 1   | done
task2    | not done
(4 rows, 36 ms)
sql> 
```

CASE 2 pass