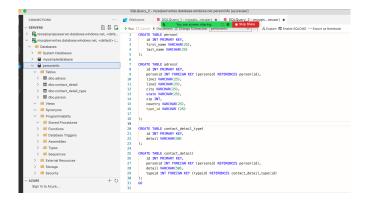
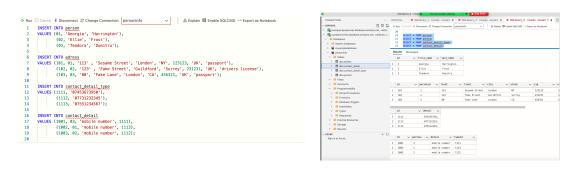
## Problem 7

For problem 7 we had to create a new database that contains 4 tables



## Insert data into the tables



## And then run a few SQL queries

