

TEAM 1:

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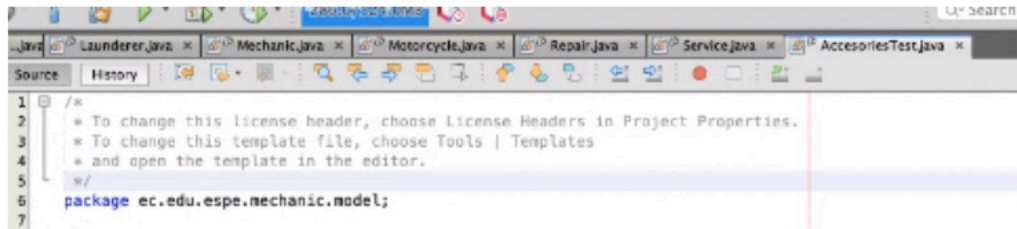
Alexander Ruano

Daniel Lincango

Mateo Maldonado

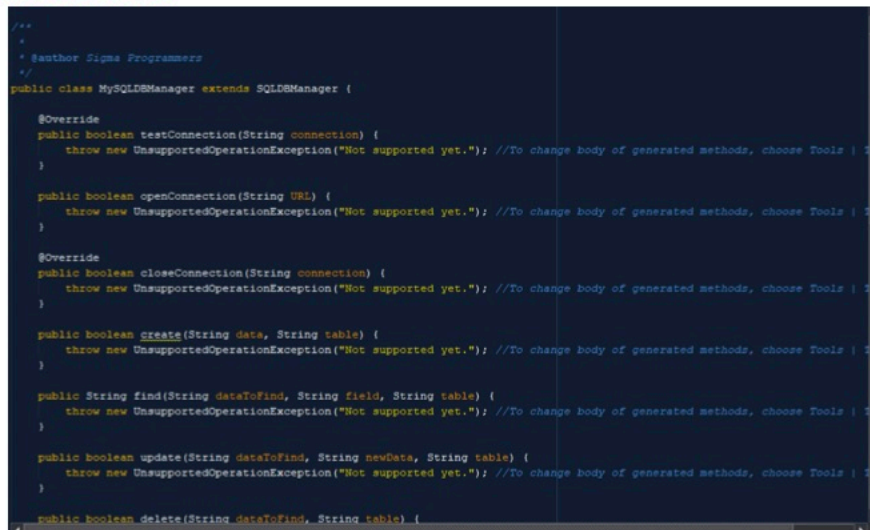
Leandro Quinga

Joel Zeas



```
1  /*
2   * To change this license header, choose License Headers in Project Properties.
3   * To change this template file, choose Tools | Templates
4   * and open the template in the editor.
5   */
6  package ec.edu.espe.mechanic.model;
```

Innecesary comments, unclean code



```
/**
 *
 * Author Sigma Programmers
 */
public class MySQLDBManager extends SQLDBManager {

    @Override
    public boolean testConnection(String connection) {
        throw new UnsupportedOperationException("Not supported yet."); //To change body of generated methods, choose Tools | Templates
    }

    public boolean openConnection(String URL) {
        throw new UnsupportedOperationException("Not supported yet."); //To change body of generated methods, choose Tools | Templates
    }

    @Override
    public boolean closeConnection(String connection) {
        throw new UnsupportedOperationException("Not supported yet."); //To change body of generated methods, choose Tools | Templates
    }

    public boolean create(String data, String table) {
        throw new UnsupportedOperationException("Not supported yet."); //To change body of generated methods, choose Tools | Templates
    }

    public String find(String dataToFind, String field, String table) {
        throw new UnsupportedOperationException("Not supported yet."); //To change body of generated methods, choose Tools | Templates
    }

    public boolean update(String dataToFind, String newData, String table) {
        throw new UnsupportedOperationException("Not supported yet."); //To change body of generated methods, choose Tools | Templates
    }

    public boolean delete(String dataToFind, String table) {
```

Unclean Code



```
System.out.println("addProduct");
String name = "";
int quantity = 0;
int price = 0;
ValueProduct instance = new ValueProduct();
DBObject expectedResult = null;
DBObject result = instance.addProduct(name, quantity, price);
assertEquals(expResult, result);
// TODO review the generated test code and remove the default call to fail
if (!true) {
    fail("The test case is a prototype");
}
```