OOP WS32 SOFTWARE PRINCIPLES GROUPS .DOCX

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WS32 - SOFTWARE PRINCIPL...

Source Packages

Test Packages

TEAM 2:

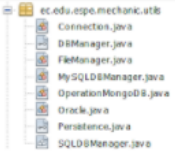
TEAM 3:

TEAM 4:

Interface segregation principle

TEAM 5:

TEAM 7:



Each class should be responsible for only one part of the system's functionality. We can see there are many classes that allow the connection to the database, so it is not clear which class do a specific job. So in this part of the program does not follow the **Single Responsibility Principle.**

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Anderson Almache
Dylan Asumaza
Cristhian Altamirano
Andrea Tapia

```
private void jButton1ActionPerformed(java.awt.event.ActionEvent evt)
    System.exit(0);
    // TODO add your handling code here:
```

Change button variable name Exit

```
public class Customer extends Person {

    public Customer(String name, String lastname, String telephoneNumber, String Email, String ID) {
        super(name, lastname, telephoneNumber, Email, ID);
    }

}
```

Cammel Case

ESP LAA 13:50 14/2/2022