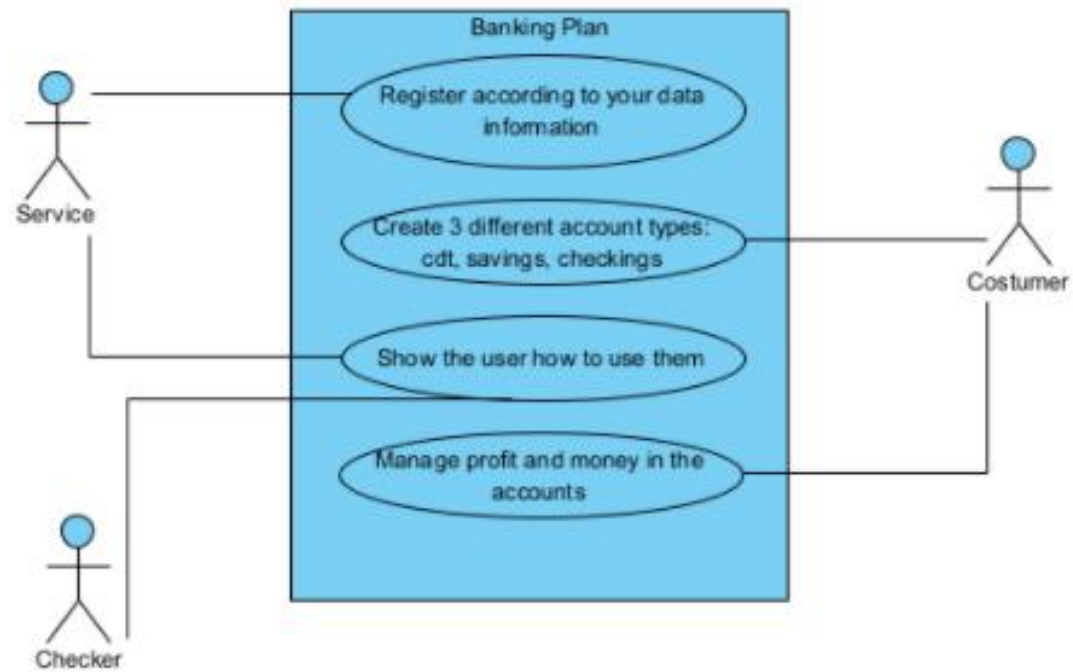
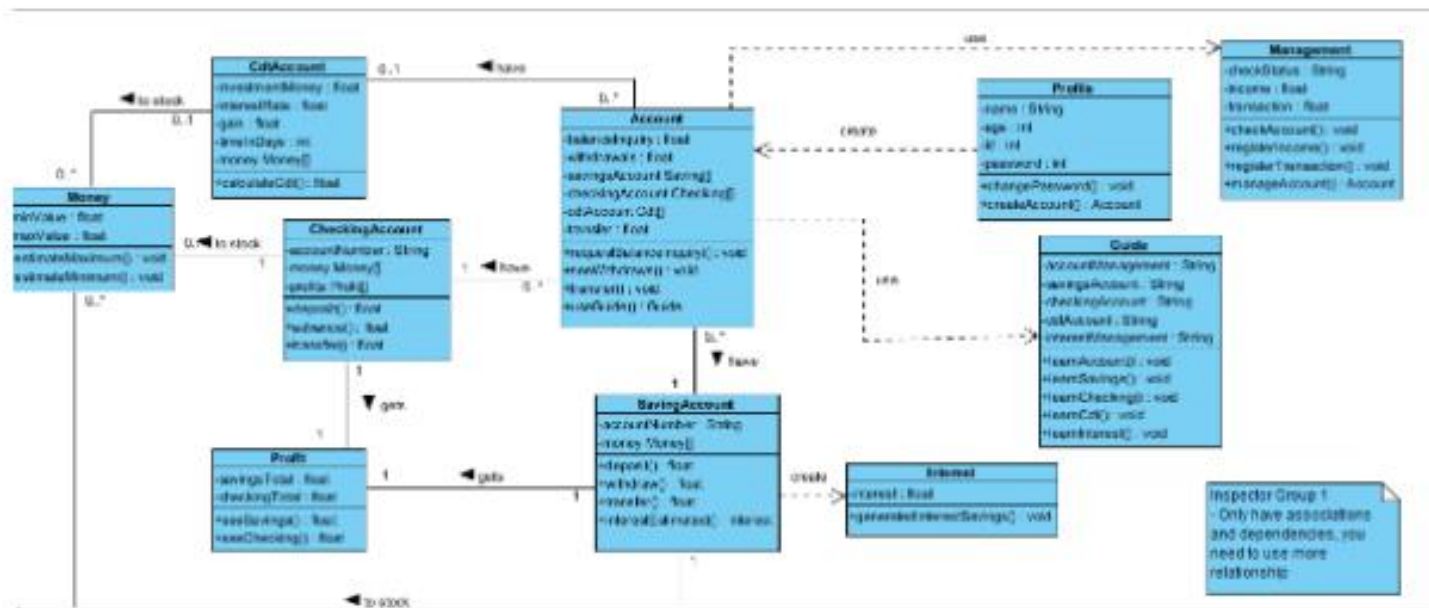


Inspector Group 1
- Only have 4 Use
Case
-but have 3 Actor



Need more Use cases, minimum 8, you have four. Add 4.



You need to use more relationships, such as inheritance, realization, implementation, etc.

```
/* @author DARR  
*/  
public class PmrRegisterTrasaction extends javax.swing.JFrame {
```

Avoid using comments when you do not need it.

Names of authors in some classes.

-1

```
}  
private void jButton4ActionPerformed(java.awt.event.ActionEvent evt) {  
    txtNameUser.setText("");  
    txtId.setText("");  
    txtAge.setText("");  
    txtPassword.setText("");
```

You have not changed the variable name of this button. -1

```
_id: ObjectId("61e03258fae3d3512be5bd37")  
Age: "25"  
Password: "2000"  
User: "Group1"  
id: 1
```

```
_id: ObjectId("61e032cafae3d3512be5bd38")  
Age: "30"  
Password: "1000"  
User: "Group1.1"  
id: 2
```

```
_id: ObjectId("61e032d9fae3d3512be5bd39")  
Age: "20"  
Password: "3000"  
User: "Group1.2"  
id: 3
```



Guide

Id: 0003

Name: User: Group1.2

Age: 20

Password: ****

Register Login Cancel

Connection do DB works well 10