

TEAM 07 :

Inspectors: TEAM 06

Data Input. 34/30

Data validation 20

Misspelling -1

Total: 40/50

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2. Tituaña Moreno Daniela Lissette
3. Toapanta Velasquez Martin Honorio
4. Villavicencio Campoverde Bolivar Josue

Messages in english



CLIENTE

CI Enter Only digits

Nombre Error

Direccion

Telefono Enter Only digits

Email

ELIMINAR CAJERO

CI a eliminar Enter Only digits

ELIMINAR



CAJERO

ID:

Enter Only digits

Nombre

Error

Direccion

Telefono

Enter Only digits

E-mail:

@gmail.com

AÑADIR





CAJERO

ID:

Enter Only digits

Nombre

Pedro

Direccion

San Francisco

Telefono

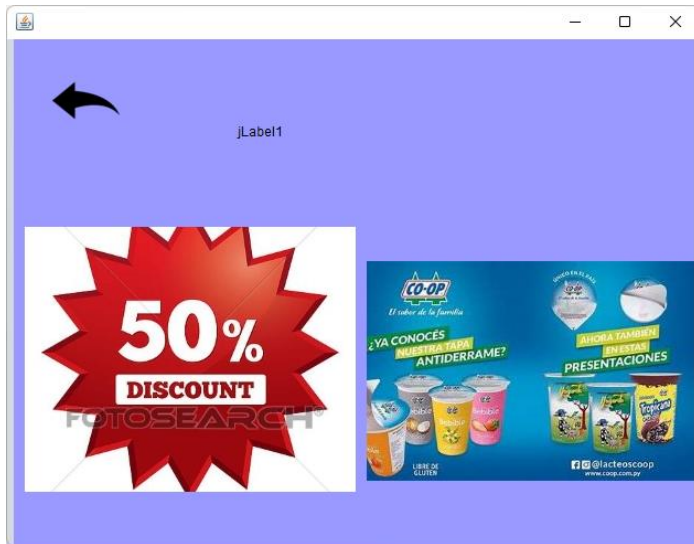
Enter Only digits

E-mail:

@gmail.com

AÑADIR





Code

Misspelling

```
package ec.edu.espe.codeproject.model;

import java.util.ArrayList;
import org.bson.Document;

/**
 *
 * @author Josue Villavicencio, DCCO - ESPE, MyWayCode
 *
 */
public class Product extends Abstract {
    private int code;
    private float price;
    private int lote;
    private String name;
    private String description;
    private ArrayList<Customer> costumers;
    private ArrayList<Cashier> cashiers;

    //import com.mongodb.DB;
    //import com.mongodb.DBCollection;
    //import com.mongodb.DBCursor;
    //import com.mongodb.DBObject;
    import com.mongodb.client.MongoCollection;
    import com.mongodb.client.MongoDatabase;
    import static com.mongodb.client.model.Filters.eq;
    //import com.mongodb.client.MongoDatabase;
    //import static com.mongodb.client.model.Filters.eq;
    import ec.edu.espe.codeproject.controller.DBManager;
    import ec.edu.espe.codeproject.model.Cashier;
    //import ec.edu.espe.codeproject.model.Cashier;
    import javax.swing.JFrame;
    import javax.swing.JOptionPane;
    import org.bson.Document;
```

This should be in the controller, they are doing an update in the frame

```
private void btnUpdateActionPerformed(java.awt.event.ActionEvent evt) {
    try
    {
        MongoClient<Document> col = DBManager.getDatabase().getCollection("Cashier");

        BasicDBObject query = new BasicDBObject("_id", new BasicDBObject("$eq", Integer.parseInt(txtID.getText())));

        BasicDBObject newDocument = new BasicDBObject();

        newDocument.put("name", txtName.getText());
        newDocument.put("address", txtAddress.getText());
        newDocument.put("cellphone", txtCellPhone.getText());
        newDocument.put("email", txtEmail.getText());

        BasicDBObject updateObject = new BasicDBObject();
        updateObject.put("$set", newDocument);
        col.updateOne(query, updateObject);

        JOptionPane.showMessageDialog(rootPane, "Cashier Update Successfully...!");
    }
    catch (Exception e)
    {
        JOptionPane.showMessageDialog(rootPane, "Please Select User");
    }
}

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
    try
    {
        MongoDBDatabase userDB = DBManager.getDatabase();
        MongoClient<Document> col = userDB.getCollection("Cashier");

        Document doc = col.find(eq("_id", Integer.parseInt(txtIdFind.getText()))).first();

        Gson gson = new Gson();
        Cashier cashier = gson.fromJson(doc.toJson(), Cashier.class);

        txtID.setText(String.valueOf(cashier.getId()));
        txtName.setText(cashier.getName());
        txtAddress.setText(cashier.getAddress());
        txtCellPhone.setText(String.valueOf(cashier.getCellPhone()));
        txtEmail.setText(cashier.getEmail());
    }
    catch (Exception e)
    {
        JOptionPane.showMessageDialog(rootPane, "Please Select Cashier");
    }
}
}
```

This does nothing

```
product.java x ViveresPedro.java x
package ec.edu.espe.codeproject.model;

/**
 *
 * @author daniel
 */
public class ViveresPedro {

}
```