14.   MARCILLO MORA JHORDY PAUL   10/10

Single responsibility: The code has a class called EnterItems that performs multiple tasks, such as GUI interaction, MongoDB data manipulation, and business logic.

```java
public EnterItems() {
    this.setContentPane(contentPane: fondo);

    ConnectionString connectionString = new ConnectionString(connectionString: CONNECTION_STRING);
    MongoClientSettings settings = MongoClientSettings.builder()
            .applyConnectionString(connectionString)
            .build();
    mongoClient = MongoClients.create(settings);
    database = mongoClient.getDatabase(string: "Project");
    collection = database.getCollection(string: "products");

    initComponents();
    this.setLocationRelativeTo(c: null);
    tableModel = (DefaultTableModel) Table.getModel();
    btnEdit.addActionListener(new ActionListener() {
        public void actionPerformed(ActionEvent e) {
            JOptionPane.showMessageDialog(parentComponent: rootPane, message: "Articulo actualizado correctamente")
            // Actualizar la tabla despues de editar el articulo
            jButton1ActionPerformed(evt: e);
        }
    });
    btnErrorse.addActionListener(new ActionListener() {
        public void actionPerformed(ActionEvent e) {
            deleteSelectedItem();
        }
    });
}
```

Open/Closed: some attributes have the open/closed applied well