

```

package ec.edu.espe.trucks.view;

import com.google.gson.Gson;
import ec.edu.espe.trucks.model.Truck;
import ec.edu.espe.trucks.util.HandleInput;
import ec.edu.espe.trucks.util.JsonHandler;
import java.io.IOException;

/**
 *
 * @author DCCO - ESPE MATEO ROGERON
 */
public class Trucks {

    private static final String TRUCKS_FILE = "./countries.json";

    public static void main(String[] args) throws IOException {
        int options;

        System.out.println("Main menu");
        System.out.println("Please put the option");
        System.out.println("1. Register Truck");
        System.out.println("2. Delete truck");
        System.out.println("3. Exit");
    }
}

package ec.edu.espe.trucks.util;

import com.google.gson.Gson;
import java.io.FileReader;
import java.io.FileWriter;
import java.io.IOException;
import java.lang.reflect.Type;

public class JsonHandler {
    private static Gson gson = new Gson();

    public static <T> T readFromJson(String filePath, Type typeOfT) throws IOException {
        try (FileReader reader = new FileReader(filePath)) {
            return gson.fromJson(reader, typeOfT);
        }
    }

    public static <T> void writeToJson(String filePath, T object) throws IOException {
        try (FileWriter writer = new FileWriter(filePath)) {
            gson.toJson(object, writer);
        }
    }
}

```

