Desarrollo de web services 2021-2

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Práctica 01

GIT STATUS

git status
En la rama develop
Tu rama está actualizada con 'origin/develop'.

Cambios no rastreados para el commit:
  (usa "git add <archivo>..." para actualizar lo que será confirmado)
  (usa "git restore <archivo>..." para descartar los cambios en el directorio de trabajo)
        modificado: customer-service/src/main/java/com/dws/customerservice/dto/Customer.java
        modificado: customer-service/src/main/java/com/dws/customerservice/repository/
CustomerRepository.java

GIT DIFF

git diff --word-diff=color
**diff --git a/customer-service/src/main/java/com/dws/customerservice/dto/Customer.java
b/customer-service/src/main/java/com/dws/customerservice/dto/Customer.java**
index 440487e..bc28cfc 100644
--- a/customer-service/src/main/java/com/dws/customerservice/dto/Customer.java
+++ b/customer-service/src/main/java/com/dws/customerservice/dto/Customer.java
@@ -7,20 +7,25 @@ public class Customer {
        private String apellidos;
        private String rfc;
        private String correo;

```java
        private Region region;int id_region;

        public Customer() {
                super();
        }

        public Customer(int id, String nombre, String apellidos, String rfc, String correo, Region
region)int id_region) {
                super();
                this.id = id;
                this.nombre = nombre;
                this.apellidos = apellidos;
                this.rfc = rfc;
                this.correo = correo;
                this.regionthis.id_region = region;id_region;
        }

        public Customer(int id_region) {
                super();
                this.id_region = id_region;
        }

        public int getId() {
@@ -63,13 +68,14 @@ public class Customer {
                this.correo = correo;
        }

        public Region getRegion()int getId_region() {
                return region;id_region;
        }

        public void setRegion(Region region)setId_region(int id_region) {
                this.regionthis.id_region = region;id_region;
        }
```

```
}
diff --git a/customer-service/src/main/java/com/dws/customerservice/repository/CustomerRepository.java
b/customer-service/src/main/java/com/dws/customerservice/repository/CustomerRepository.java
index fa041f6..aea333d 100644
--- a/customer-service/src/main/java/com/dws/customerservice/repository/CustomerRepository.java
+++ b/customer-service/src/main/java/com/dws/customerservice/repository/CustomerRepository.java
@@ -30,19 +30,14 @@ public class CustomerRepository {
                        //El ResultSet contiene los datos de una fila, y con rowNumber Accedes a uno de esos
datos
                        @Override
                        public Customer mapRow(ResultSet rs, int rowNum) throws SQLException {
                                Customer customer = new Customer();Customer(rs.getInt(7));
                                //Al objeto customer le estamos asignando la lectura del ResultSet en el
indice 1, es decir el Id que se recupera de la Base de Datos
                                customer.setId(rs.getInt(1));
                                customer.setNombre(rs.getString(2));
                                customer.setApellidos(rs.getString(3));
                                customer.setRfc(rs.getString(4));
                                customer.setCorreo(rs.getString(5));
Region region = new Region();
                                region.setId(rs.getInt(7));
                                region.setRegion(rs.getString(8));
                                customer.setRegion(region);
                                return customer;
                        }

@@ -62,25 +57,14 @@ public class CustomerRepository {
                        //El ResultSet contiene los datos de una fila, y con rowNumber Accedes a uno de esos
datos
                        @Override
                        public Customer mapRow(ResultSet rs, int rowNum) throws SQLException {
                                Customer customer = new Customer();Customer(rs.getInt(7));
                                //Al objeto customer le estamos asignando la lectura del ResultSet en el
indice 1, es decir el Id que se recupera de la Base de Datos
                                customer.setId(rs.getInt(1));
```

```java
                                customer.setNombre(rs.getString(2));
                                customer.setApellidos(rs.getString(3));
                                customer.setRfc(rs.getString(4));
                                customer.setCorreo(rs.getString(5));
//QUITAR

                                System.out.println(rs.getString(5));
                                System.out.println(rs.getString(6));
                                System.out.println(rs.getString(7));
                                System.out.println(rs.getString(8));

                                Region region = new Region();
                                region.setId(rs.getInt(7));
                                region.setRegion(rs.getString(8));
                                customer.setRegion(region);
                                return customer;
                }

@@ -99,7 +83,7 @@ public class CustomerRepository {
                                + "&apos;"+ customer.getApellidos()+"&apos;,"
                                + "&apos;"+ customer.getRfc()+"&apos;,"
                                + "&apos;"+ customer.getCorreo()+"&apos;,"
                                + "&apos;"+ customer.getRegion().getId()+"&apos;"customer.getId_region()
+"&apos;"
                                +");");
                RespuestaApi msg = new RespuestaApi();
                msg.setMessage("El cliente ha sido Registrado");
@@ -115,7 +99,7 @@ public class CustomerRepository {
                                + "apellidos =&apos;"+ customer.getApellidos()+"&apos;, "
                                + "rfc =&apos;"+ customer.getRfc()+"&apos;, "
                                + "correo =&apos;"+ customer.getCorreo()+"&apos;, "
                                + "id_region =&apos;"+ customer.getRegion().getId()
+"&apos;customer.getId_region()+"&apos; "
                                +" WHERE id = " + id + ";");

                RespuestaApi msg = new RespuestaApi();
```