

CHULETA PARA EL EXAMEN EVALUACIÓN 2DA DE PRG.

```
Class.forName("com.mysql.cj.jdbc.Driver").newInstance();
String url = "jdbc:mysql://localhost:3306/NombreBD?serverTimezone=UTC";
Connection con = DriverManager.getConnection(url, "miusuario", "miconstraseña ");
Statement st = con.createStatement(int tiporesultset, int concurrenciaresultset);
Statement st=con.createStatement(ResultSet.TYPE_SCROLL_SENSITIVE,
ResultSet.CONCUR_UPDATABLE);
ResultSet rs = st.executeQuery(sql);
st.moveToInsertRow();
st.insertRow();
st.updateXXX(); (updateString, updateInt, updateDouble...)
st.executeUpdate(sql);
rs.next();
st.close();
conn.close();
ResultSet.TYPE_FORWARD_ONLY
ResultSet.TYPE_SCROLL_INSENSITIVE
ResultSet.TYPE_SCROLL_SENSITIVE
ResultSet.CONCUR_READ_ONLY
ResultSet.CONCUR_UPDATABLE
```

```
JOptionPane.showMessageDialog(this, jTextFieldTexto.getText());
```

```
File f =new File ("fichero.txt");
FileWriter fw = new FileWriter(f);
fw.write("texto");
fw.close();
Scanner sc = new Scanner(f); // = new Scanner(System.in);
sc.hasNext() // next(), nextLine(), nextInt(), nextDouble(), nextBoolean()
sc.close()
String[] nomStr = sc.nextLine().split(";")
```

```
try {
} catch (Exception e) {
System.out.println("texto " + e.getMessage());
}
```