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package connector;

import java.sql.Connection;

import java.sql.DriverManager;

import java.sql.ResultSet;

import java.sql.SQLException;

import java.sql.Statement;

import java.util.logging.Level;

import java.util.logging.Logger;

/\*\*

\*

\* @author at4dam2

\*/

public class Connector {

/\*\*

\* @param args the command line arguments

\*/

public static void main(String[] args) {

try {

Class.forName("com.mysql.cj.jdbc.Driver");

//usar el try catch resouces para cierre automatico

try (Connection connect = DriverManager.getConnection("jdbc:mysql://localhost:3306/ad?zeroDateTimeBehavior=CONVERT\_TO\_NULL", "root", "");

Statement st = connect.createStatement();

ResultSet rs = st.executeQuery("select \* from EMP where deptno=30")) {

System.out.println("Las tablas de las Base de datos de Alumnos son:");

while (rs.next()) {

//imprimir los datos obtenido

System.out.print("empno: " + rs.getString(1) + " ");

System.out.print("ename: " + rs.getString(2) + " ");

System.out.print("job: " + rs.getString(3) + " ");

System.out.println("");

}

}

} catch (SQLException ex) {

Logger.getLogger(Connector.class.getName()).log(Level.SEVERE, null, ex);

} catch (ClassNotFoundException ex) {

Logger.getLogger(Connector.class.getName()).log(Level.SEVERE, null, ex);

}

}

}

