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/////
import java.sql.Statement;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.ResultSet;
import java.sql.SQLException;
import java.util.logging.Level;
import java.util.logging.Logger;

public class JdbcExample {

    public static void main(String[] args) {
        String cls = "com.mysql.jdbc.Driver";
/*
        String url =
"jdbc:mysql://10.1.100.39/test";
////kit.znu.edu.ua/mpes";
        String un = "bsu";
        String psw = "55555";
*/
        String url =
"jdbc:mysql://kit.znu.edu.ua/mpes"; //
10.1.100.39/mpes"; //"; kit.znu.edu.ua//mpes
        String un = "user39";
        String psw = "user39";

        System.out.println(" cls="+ cls);
        try {
            Class.forName(cls);
        } catch (ClassNotFoundException ex) {

            ///Logger.getLogger(JdbcExample.class.getName()).l
            og(Level.SEVERE, null, ex);
            System.out.println("!!!!
            ClassNotFoundException driver not found.....");
            System.out.println("!!!! "+ex);

            //System.out.println(JdbcExample.class.getName());
            System.exit(16);
        }
        Connection conn = null;

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        System.out.println(" url="+ url);
        try {
            conn =(Connection)
DriverManager.getConnection(url,un, psw);
        } catch (SQLException ex) {

///Logger.getLogger(JdbcExample.class.getName()).l
og(Level.SEVERE, null, ex);
            System.out.println("!!!! Connection
false.....");
            System.out.println("!!!! "+ex);
            System.exit(8);
        }
        String selectTableSQL = "SELECT * from
stud";
        Statement stmt;
        ResultSet rs;
        try {
            stmt= (Statement)
conn.createStatement();
            rs=stmt.executeQuery(selectTableSQL);
            while (rs.next()) {
                //Integer id =
rs.getInt("ID_EXAMPLE_TABLE");
                //String info =
rs.getString("TEXT_FIELD");
                //System.out.print("id: " + id);
                //System.out.println(", info: " +
info);
                /*      System.out.print( " " +
rs.getInt("id") );
                    System.out.print( "
"+rs.getString("fio") );
                    System.out.print( "
"+rs.getString("name") );
                    System.out.print( "
"+rs.getString("name1") );
                    System.out.print( "
"+rs.getString("grup") );
                    System.out.print( "
"+rs.getString("tel") );

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        System.out.print( "
"+rs.getString("sex") );
        System.out.print( "
"+rs.getString("birth") );
        System.out.println(" ");
    */

        System.out.printf( "%5d ",
rs.getInt("id") );
        System.out.printf( "%-20s ",
rs.getString("fio") );
        System.out.printf( "%-20s ",
rs.getString("name") );
        System.out.printf( "%-20s ",
rs.getString("name1") );
        System.out.printf( "%-10s ",
rs.getString("grup") );
        System.out.printf( "%-14s ",
rs.getString("tel") );
        System.out.printf( "%-2s ",
rs.getString("sex") );
        System.out.printf( "%-10s ",
rs.getString("birth") );
        System.out.printf("\n");

    }
    } catch (SQLException e) {
System.out.println(e.getMessage());
}
}
}

```