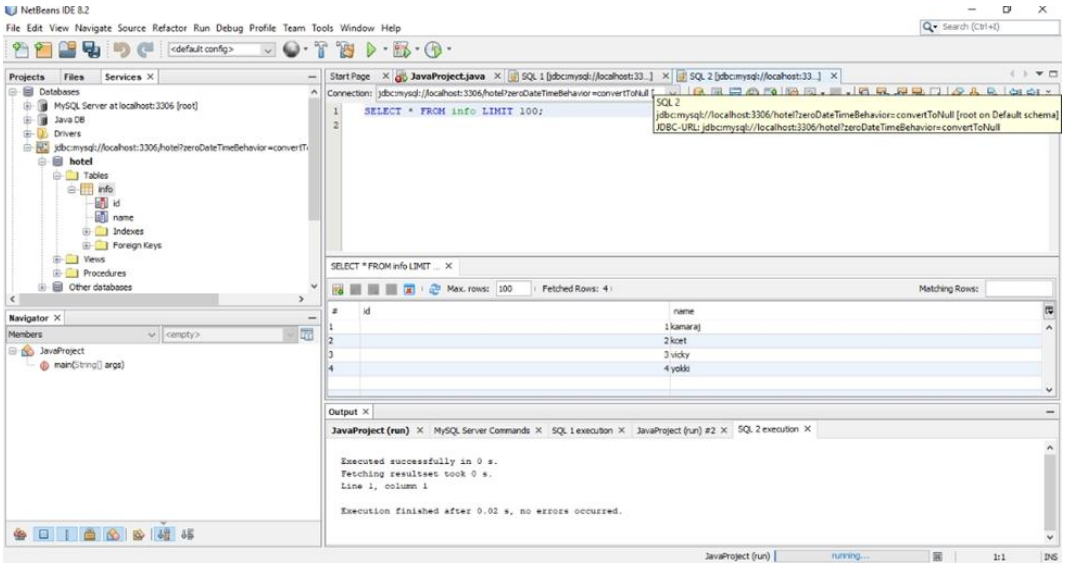
```
/*
 * To change this license header, choose License Headers in Project
Properties.
 * To change this template file, choose Tools | Templates
 * and open the template in the editor.
 */
Package javaproject;

Import java.sql.Connection;
Import java.sql.DriverManager;
Import java.sql.PreparedStatement;
Import java.sql.ResultSet;
Import java.sql.SQLException;
Import java.util.Scanner;

/**
 *
 * @author 20uad002
 */
Public class JavaProject {

    /**
     * @param args the command line arguments
     */
    Public static void main(String[] args) throws SQLException {
        Try{
            Class.forName(“com.mysql.jdbc.Driver”);
            Connection con = DriverManager.getConnection
(“jdbc:mysql://localhost:3306/hotel”, “root”, “”);
            Scanner obj=new Scanner(System.in);
            System.out.println(“Enter the id and hotel name”);
            Int x = obj.nextInt();
```

```
            String n = obj.next();
            PreparedStatement ps = (PreparedStatement)
con.prepareStatement(“insert into infos values(?,?)”);
            Ps.setInt(1, x);
            Ps.setString(2, n);
            If( ps.executeUpdate()==1){
                System.out.println(“insert successfully”);
            }
            PreparedStatement pm=(PreparedStatement)
con.prepareStatement(“select * from info”);
            ResultSet rs=pm1.executeQuery();
            While(rs.next())
            {
                Int s = rs.getInt(“id”);
                String m = rs.getString(“name”);
                System.out.println(s + “ “ + m);
            }

        }
        Catch(Exception e){
            System.out.println€;
        }
    }
}
```


NetBeans IDE 8.2
File Edit View Navigate Source Refactor Run Debug Profile Team Tools Window Help
Search (Ctrl+I)
<default config>
Projects Files Services
Databases
MySQL Server at localhost:3306 [root]
Java DB
Drivers
jdbc:mysql://localhost:3306/hotel?zeroDateTimeBehavior=convertT
hotel
Tables
info
id
name
Indexes
Foreign Keys
Views
Procedures
Other databases
Navigator
Members
<empty>
JavaProject
main(String[] args)
Start Page
JavaProject.java
SQL 1 [jdbc:mysql://localhost:33...]
SQL 2 [jdbc:mysql://localhost:33...]
Connection: jdbc:mysql://localhost:3306/hotel?zeroDateTimeBehavior=convertToNull
SELECT * FROM info LIMIT 100;
SQL 2
jdbc:mysql://localhost:3306/hotel?zeroDateTimeBehavior=convertToNull [root on Default schema]
JDBC-URL: jdbc:mysql://localhost:3306/hotel?zeroDateTimeBehavior=convertToNull
SELECT * FROM info LIMIT ...
Max. rows: 100
Fetched Rows: 4
Matching Rows:
id name
1 1 kamaraj
2 2 kcet
3 3 vicky
4 4 yokki
Output
JavaProject (run)
MySQL Server Commands
SQL 1 execution
JavaProject (run) #2
SQL 2 execution
Executed successfully in 0 s.
Fetching resultset took 0 s.
Line 1, column 1
Execution finished after 0.02 s, no errors occurred.
JavaProject (run)
running...
1:1
INS