

```

1 package com.MySqlTask;
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3
4 import java.sql.Connection;
5
6
7
8
9
10 public class Task {
11     public static void main(String[] args) throws ClassNotFoundException, SQLException {
12
13
14         // String name ="aparna";
15         // Connection con = null;
16
17
18         try {
19             Class.forName("com.mysql.jdbc.Driver");
20             Connection con1=
21                 DriverManager.getConnection("jdbc:mysql://localhost:3306/saasgenie","root","Yoga@1996");
22
23             Statement ss= con1.createStatement();
24             ResultSet rs=ss.executeQuery("select * from organization_users");
25             while (rs.next()) {
26                 System.out.println(rs.getString(1)+ " " + rs.getString(1));
27                 //System.out.println(rs.getBoolean(1));
28             }
29             catch (Exception e) {
30                 System.out.println(e);
31                 System.out.println("SQLException: " + e.getMessage());
32                 System.out.println("SQLState: " + ((SQLException) e).getSQLState());
33                 System.out.println("VendorError: " + ((SQLException) e).getErrorCode());
34             }
35         }
36
37         while (rs.next()) {
38             // Retrieve the values using the correct column indexes
39             int id = rs.getInt(1); // Assuming the first column is 'id'
40             String userName = rs.getString(2); // Assuming the second column is 'name'
41             String email = rs.getString(3); // Assuming the third column is 'email'
42             String password = rs.getString(4); // Assuming the fourth column is 'password'
43
44             // Print the retrieved data
45             System.out.println(id + " " + userName + " " + email + "
46 " + password);
47         }
48     } catch (ClassNotFoundException e) {
49         System.out.println("MySQL JDBC Driver not found.");
50         e.printStackTrace();
51     } catch (SQLException e) {
52         System.out.println("SQLException: " + e.getMessage());
53         System.out.println("SQLState: " + e.getSQLState());
54         System.out.println("VendorError: " + e.getErrorCode());
55     } catch (Exception e) {
56         System.out.println("Exception: " + e.getMessage());
57         e.printStackTrace();
58     } finally {
59         // Close the connection

```

```
60//          try {
61//              if (con != null) {
62//                  con.close();
63//              }
64//          } catch (SQLException e) {
65//              e.printStackTrace();
66//          }
67      }
68  }
69
70
71
72
73
74
75  }
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```