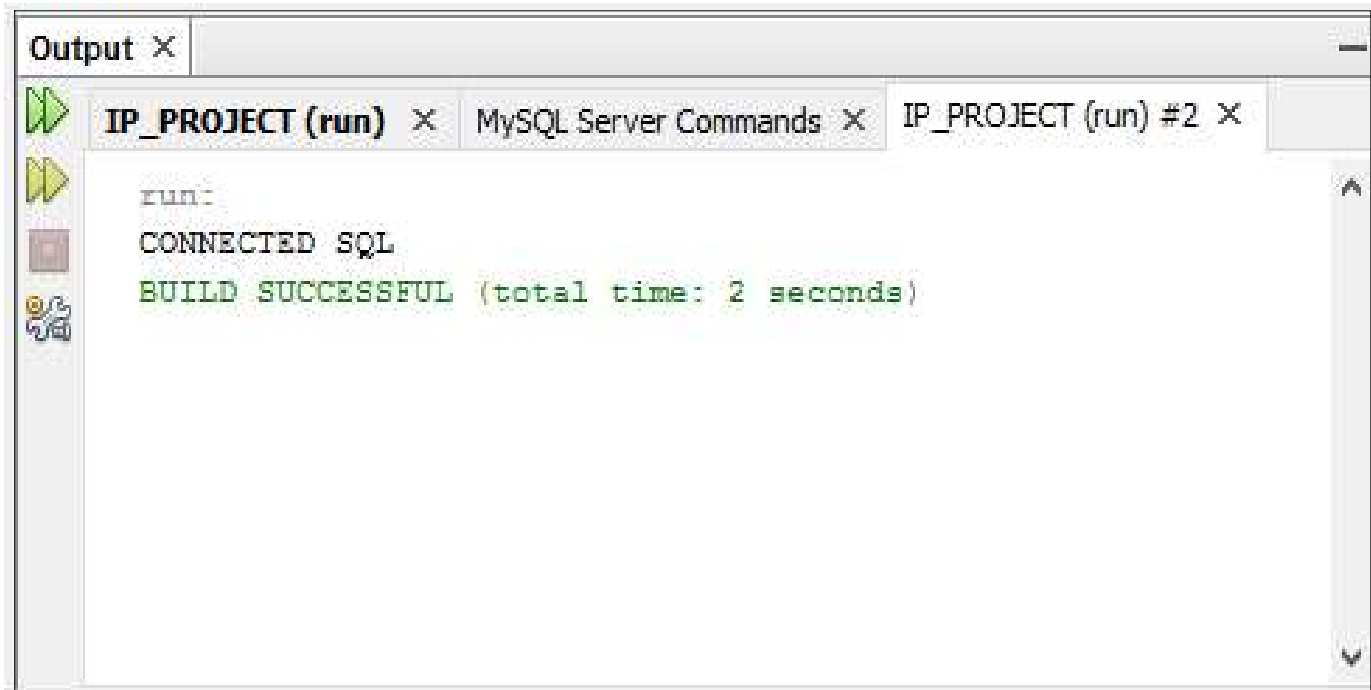


1] Connectivity



```
package ip_project;
import java.sql.*;
/**
 *
 * @author USER
 */
public class IP_PROJECT {
    public static void main(String[] args) throws SQLException {
        {
            Connection conn = null;
            conn =
            DriverManager.getConnection("jdbc:mysql://localhost:3306/aum?zeroDateTimeBehavior=
            ConvertToNull",
            "root","");

            System.out.println("CONNECTED SQL");
        } } }
```

2] Menu

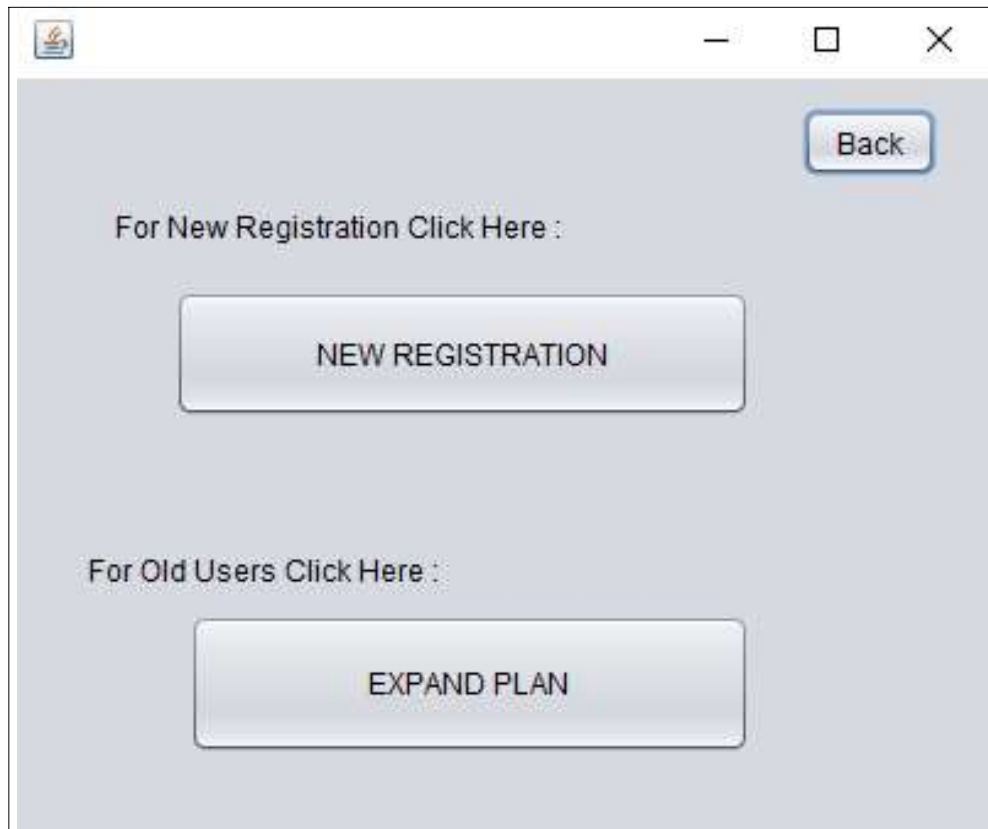


```
package ip_project;  
import java.sql.*;
```

```
private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {  
    one_page n=new one_page();  
    n.setVisible(true);  
    this.setVisible(false);  
}  
private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {  
    expand_Form q = new expand_Form();  
    q.setVisible(true);  
    this.setVisible(false);// TODO add your handling code here:  
}  
private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {  
    MENU n= new MENU();  
    n.setVisible(true);  
    This.setVisible(false);
```

```
private void jButton5ActionPerformed(java.awt.event.ActionEvent evt) {
```

3] REGISTRATION



```
import java.sql.*;
private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
one_page n=new one_page();      n.setVisible(true);
this.setVisible(false);
}
private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
expand_Form q = new expand_Form();
q.setVisible(true);
this.setVisible(false);// TODO add your handling code here:
}
private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {
MENU n= new MENU();
n.setVisible(true);
This.setVisible(false);
}
```

4] Form

Disco Club Membership form

CLUB NO : 1 NAME : Aum

CITY : Vadodara GENDER : M

SELECT YOUR PLAN : 12 AGE : 17

SAVE CLEAR FOR EDIT / ESTIMATE

DATA SUCCESFULLY INSERTED

```
package ip_project;
import java.sql.*;

public class one_page extends javax.swing.JFrame {
    private static final String USERNAME="root";
    private static final String PASSWORD="";
    private static final String CONN_STRING="jdbc:mysql://localhost:3306/club";

    public one_page() {
        initComponents();
    }

    private void jButton5ActionPerformed(java.awt.event.ActionEvent evt) {
        two_page p= new two_page();
        p.setVisible(true);
        this.setVisible(false);    // TODO add your handling code here:
    }
}
```

```

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
// TODO add your handling code here:

    Connection conn = null;
    try
    {

        conn = DriverManager.getConnection(CONN_STRING,
        USERNAME,PASSWORD);
        System.out.println("Conected SQL");
        Statement stmt=(Statement)conn.createStatement();
        String na= jTextField3.getText();
        String ge= jTextField4.getText();
        String ag= jTextField5.getText();
        String clubno = jTextField1.getText();
        String city= jTextField2.getText();
        String pn = jTextField6.getText();
        String ins=("INSERT INTO member(Club_No,city,Plan,name,gender,age)"
        +"VALUES('" +clubno+"','"+city+"','"+pn+"','"+na+"','"+ge+"','"+ag+"')");
        stmt.executeUpdate(ins);
        jLabel8.setText("DATA SUCCESFULLY INSERTED");
    }
    catch(SQLException e)
    {
        System.out.println(e);
    }
}

```

```

private void jButton4ActionPerformed(java.awt.event.ActionEvent evt) {
// TODO add your handling code here:

```

```

    jTextField1.setText("");
    jTextField2.setText("");
    jTextField3.setText("");
    jTextField4.setText("");
    jTextField5.setText("");
    jTextField6.setText("");

```

```

}

```

```

private void jTextField4KeyPressed(java.awt.event.KeyEvent evt) {
jTextField4.setText("");

```

```

}

```

```

private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {
MENU n= new MENU();

```

5] Form Editing

—□×

HOMEX

Disco Club Membership form

CLUB NO :

EDITSEARCHCLEAR

NAME :

CITY :

YOUR PLAN :

GENDER :

AGE :

Get Amount

Your Bill For 12 months is RS: 3600 to Be Paid

PRINT BILL

```
private void jButton4ActionPerformed(java.awt.event.ActionEvent evt) {
System.exit(0);      // TODO add your handling code here:
}
```

```
private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {
JTextField1.setText("");
jTextField2.setText("");
jTextField3.setText("");
jTextField4.setText("");
jTextField5.setText("");
jTextField.setText("");
jLabel5.setText("");
jTextField6.setText("");
}
```

```
private void jButton5ActionPerformed(java.awt.event.ActionEvent evt) {
jLabel5.setText("");
try {
Class.forName("java.sql.Driver");
Connection con =
DriverManager.getConnection("jdbc:mysql://localhost:3306/club?zeroDateTimeBe
havior=convertToNull","root","");
Statement stmt = con.createStatement();
String query = "Select * from member where
Club_no="+jTextField.getText()+"";
ResultSet rs = stmt.executeQuery(query);
if (rs.next())
{ String a1 = rs.getString("city");
String a2 = rs.getString("Plan");
String a3 = rs.getString("name");
String a4 = rs.getString("gender");
String a5 = rs.getString("age");
jTextField1.setText(a1);
jTextField2.setText(a2);
jTextField3.setText(a3);
jTextField4.setText(a4);
jTextField5.setText(a5);
jTextField1.setEnabled(true);
jTextField2.setEnabled(true);
jTextField3.setEnabled(true);
jTextField4.setEnabled(true);
jTextField5.setEnabled(true);
}
rs=stmt.executeQuery(query);
} catch (Exception e) { System.out.println(e); }
```

```

private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {
jLabel5.setText("");
String p = jTextField2.getText();
int a = Integer.parseInt(p);
a=a*300; jTextField6.setText("Your Bill For "+p+" months is RS: "+a+" to Be Paid");

```

```

private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {
MENU n= new MENU();
    N.setVisible(true);
    this.setVisible(false);
}

```

```

private void jButton6ActionPerformed(java.awt.event.ActionEvent evt) {
// TODO add your handling code here:

```

```

    Connection conn = null;
    try
    {
        conn = DriverManager.getConnection(CONN_STRING, USERNAME,PASSWORD);
        System.out.println("Connected SQL");
        Statement stmt=(Statement)conn.createStatement();
        String na= jTextField3.getText();
        String ge= jTextField4.getText();
        String ag= jTextField5.getText();
        String clubno = jTextField.getText();
        String city= jTextField1.getText();
        String pn = jTextField2.getText();

        String up2=("UPDATE member SET
city='"+city+"',Plan='"+pn+"',name='"+na+"',gender='"+ge+"',age='"+ag+" WHERE
Club_no='"+clubno+"'");

        stmt.executeUpdate(up2);
        jLabel5.setText("DATA SUCCESFULLY EDITED" );
    }
    catch(SQLException e)
    {
        System.out.println(e);
    }
}

```

```

private void jButton7ActionPerformed(java.awt.event.ActionEvent evt) {
print p= new print();
    p.setVisible(true);
    this.setVisible(false);

```


6] Expand Plan

EXPAND FORM X HOME

ENTER YOUR CLUB NO : 1

SEARCH

Dear Aum,
Your Plan of Disco Club was of 12 Months
Please Type Your Plan Below

ENTER PLAN TO BE EXPANDED 24 GO

now your plan has been changed to 24 months PRINT

```
public class expand_Form extends javax.swing.JFrame {  
    private static final String USERNAME="root";  
    private static final String PASSWORD="";  
    private static final String CONN_STRING="jdbc:mysql://localhost:3306/club";
```

```

private void jTextField1ActionPerformed(java.awt.event.ActionEvent evt) {
jTextArea1.setText(""); // TODO add your handling code here:
}
private void jButton3ActionPerformed(java.awt.event.ActionEvent evt) {
MENU n= new MENU();
n.setVisible(true);
this.setVisible(false); // TODO add your handling code here:
}
private void jButton4ActionPerformed(java.awt.event.ActionEvent evt) {
print p= new print();
p.setVisible(true);
this.setVisible(false); // TODO add your handling code here:
}
private void jButton5ActionPerformed(java.awt.event.ActionEvent evt) {
System.exit(0); // TODO add your handling code here:
}
private void jButton6ActionPerformed(java.awt.event.ActionEvent evt) {
try
{
Class.forName("java.sql.Driver");
Connection conn = DriverManager.getConnection(CONN_STRING,
USERNAME,PASSWORD);
Statement stmt = conn.createStatement();
String query = "Select * from member where Club_no="+jTextField1.getText()+"";
ResultSet rs = stmt.executeQuery(query);

if (rs.next())
{
String a1 = rs.getString("name");
String a2 = rs.getString("Plan");
jTextArea1.setText( "Dear "+a1 +","+" \nYour Plan of Disco Club was of
"+a2+" Months \nPlease Type Your Plan Below");
jTextArea1.setEnabled(true);

}
rs=stmt.executeQuery(query);
} catch (Exception e) {
System.out.println(e); }

// TODO add your handling code here:
}

}

```

```
private void jButton7ActionPerformed(java.awt.event.ActionEvent evt) {  
    // TODO add your handling code here:
```

```
        Connection conn = null;  
        try  
        {  
            conn = DriverManager.getConnection(CONN_STRING,  
        USERNAME,PASSWORD);  
            System.out.println("Connected SQL");  
            Statement stmt=(Statement)conn.createStatement();  
            String pn= jTextField3.getText();  
            String clubno= jTextField1.getText();  
  
            String up2=("UPDATE member SET Plan='"+pn+" WHERE  
        Club_no='"+clubno+"'");  
  
            stmt.executeUpdate(up2);  
            jLabel4.setText("now your plan has been changed to "+pn+"  
        months");  
        }  
        catch(SQLException e)  
        {  
            System.out.println(e);  
        }  
    }  
}
```

7] BILL

The screenshot shows a Java Swing window titled "Disco Club" with a standard Mac OS X title bar (red, yellow, green buttons). Inside the window, the title "Disco Club" is centered in a large, stylized font. To the right of the title are two buttons: "X" and "HOME". Below the title, the text "SALES BILL" is centered. The form consists of several input fields arranged in two columns. The left column contains "CLUB NO : 1", "NAME : Aum", and "YOUR PLAN : 24 MONTHS". The right column contains "GENDER : M", "17", and "CITY : Vadodara". At the bottom right, there is a "TOTAL:" label followed by a text box containing "Rs. 7200 /-".

```
private void jButton2ActionPerformed(java.awt.event.ActionEvent evt) {  
    MENU n= new MENU();  
    n.setVisible(true);  
    this.setVisible(false);           // TODO add your handling code here:  
}
```

```
private void jButton4ActionPerformed(java.awt.event.ActionEvent evt) {  
    System.exit(0);           // TODO add your handling code here:  
}
```

```

private void jTextField1ActionPerformed(java.awt.event.ActionEvent evt) {
    jLabel5.setText("");
    try {
        Class.forName("java.sql.Driver");
        Connection con =
DriverManager.getConnection("jdbc:mysql://localhost:3306/club?zeroDateTimeBehavior=
convertToNull","root","");
        Statement stmt = con.createStatement();
        String query = "Select * from member where Club_no="+jTextField1.getText()+";";
        ResultSet rs = stmt.executeQuery(query);
        if (rs.next())
        {
            String a1 = rs.getString("city");
            String a2 = rs.getString("Plan");
            String a3 = rs.getString("name");
            String a4 = rs.getString("gender");
            String a5 = rs.getString("age");
            jTextField7.setText(a1);
            jTextField3.setText(a2);
            jTextField2.setText(a3);
            jTextField4.setText(a4);
            jTextField5.setText(a5);
            jTextField1.setEnabled(true);
            jTextField2.setEnabled(true);
            jTextField3.setEnabled(true);
            jTextField4.setEnabled(true);
            jTextField5.setEnabled(true);
        }
        rs=stmt.executeQuery(query);
    } catch (Exception e) {
        System.out.println(e);
    }
    String a= jTextField3.getText();
    int p = Integer.parseInt(a);    p=p*300;
    jTextField6.setText("Rs. "+p+" /-");
    jLabel9.setText("MONTHS");

}

```

8] DELETE



```
private void jButton1ActionPerformed(java.awt.event.ActionEvent evt) {  
    Connection conn = null;  
    try  
    {  
        conn =  
DriverManager.getConnection("jdbc:mysql://localhost:3306/club?zeroDateTimeBehavior  
=ConvertToNull","root","");  
        System.out.println("Connected SQL");  
        Statement stmt=(Statement)conn.createStatement();  
        String clubno = jTextField1.getText();  
        String de=("DELETE FROM member WHERE Club_no='"+clubno+"'");  
  
        stmt.executeUpdate(de);  
        jLabel3.setText("YOU ARE NOT A MEMBER OF DISCO CLUB NOW!!!") ;  
    }  
    catch(SQLException e)  
    {  
        System.out.println(e);  
    }  
}
```

9] LIST OF TABLES

```
mysql> use club
Database changed
mysql> desc member;
```

Field	Type	Null	Key	Default	Extra
Club_No	int(11)	NO	PRI	NULL	
city	varchar(30)	YES		NULL	
Plan	varchar(10)	YES		NULL	
name	varchar(20)	YES		NULL	
gender	char(1)	YES		M	
age	int(11)	YES		NULL	

6 rows in set (0.12 sec)

10] PHP OUTPUT

localhost / 127.0.0.1 / club

localhost/phpmyadmin/sql.php

Booking.com Amazon.com Facebook YouTube eBay Inbox (8) - techtv49... Google One

phpMyAdmin

Recent Favorites

New

aum

club

New

member

user

hotel

hotel

information_schema

mysql

performance_schema

phpmyadmin

test

Server: 127.0.0.1 » Database: club » Table: member

Browse

Structure

SQL

Search

Insert

Export

Import

Privileges

Operations

Tracking

Triggers

Showing rows 0 - 15 (16 total, Query took 0.0059 seconds.)

SELECT * FROM `member`

Profiling

Edit inline

Edit

Explain SQL

Create PHP code

Refresh

Show all

Number of rows: 25

Filter rows: Search this table

Sort by key: None

+ Options

← →

Club_No

city

Plan

name

gender

age

Edit

Copy

Delete

1

Vadodara

24

Aum

M

17

Edit

Copy

Delete

2

Vadodara

13

Foram

F

18

Edit

Copy

Delete

3

Goa

3

Jawha

M

13

Edit

Copy

Delete

4

Goa

0

Dattu

F

12

Edit

Copy

Delete

5

Mumbai

12

kushal

f

18

Edit

Copy

Delete

6

Goa

null

Hello

F

99

Edit

Copy

Delete

8

Vadodara

null

Aum

M

19

Edit

Copy

Delete

9

Goa

3

Hari

M

15

Edit

Copy

Delete

12

Mumbai

12

Kushal

M

17

Console

Bookmarks

Options

History

Clear

Press Ctrl+Enter to execute query

>