3. Create a table "Employee" in mysql database "db1" with following fields. 1. Name : varchar 2. id : int (Enter ids beetween 101 to 121) 3. salary: double

**Source code.**

**package** com.database.test;

**import** java.sql.Connection;

**import** java.sql.DriverManager;

**import** java.sql.PreparedStatement;

**import** java.sql.SQLException;

**import** java.util.Scanner;

**public** **class** InsertDemo

{

**public** **static** **void** main(String[] args)

{

**try**

{

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

String url="jdbc:mysql://localhost/employee";

String user="root";

String password="Root@123";

Connection con=DriverManager.*getConnection*(url,user,password);

Scanner sc=**new** Scanner(System.***in***);

System.***out***.println("Enter name");

String name=sc.next();

System.***out***.println("Enter age");

**int** age=sc.nextInt();

System.***out***.println("Enter salary");

**double** p=sc.nextDouble();

String sql="insert into employeee values(?,?,?)";

PreparedStatement pst=con.prepareStatement(sql);

pst.setString(1,name);

pst.setInt(2, age);

pst.setDouble(3, p);

**int** c=pst.executeUpdate();

**if**(c!=0)

{

System.***out***.println("data inserted"+c);

}

**else**

{

System.***out***.println("data not inserted");

}

pst.close();

con.close();

}

**catch**(SQLException s)

{

s.printStackTrace();

}

**catch**(ClassNotFoundException c)

{

c.printStackTrace();

}

}

}