

Added

~~Package~~

import java.sql.*;

public class Insert2

public static void main (String[] args) {

Class.forName ("com.mysql.cj.Driver");

String url = "jdbc:mysql://localhost:3306/crayd";

Connection con = DriverManager.getConnection (url, "root", "");

String insert = "insert into user

~~where~~ ('username', 'password') values

('admin', '1234');

PreparedStatement st = con.

PreparedStatement (insert);

ResultSet rs = st.executeUpdate();

System.out.println ("Added");

}

}

1 admin 1234

2 admin 8888

3 admin 9999

4 admin 1010


```
// Select Record  
  
import java.sql.*;  
  
public class select {  
    public static void main (String[] args)  
    {  
        Class.forName("com.mysql.cj.jdbc.Driver");  
        String url="jdbc:mysql://localhost:3306/  
        /chayd";  
        Connection con = DriverManager.getConnection(url, "root", "");  
        String select = "select * from user";  
        PreparedStatement st = con.prepareStatement(select);  
        ResultSet rs = st.executeQuery();  
        while(rs.next())  
        {  
            System.out.println(rs.getString(1));  
            System.out.println(rs.getString(2));  
            System.out.println(rs.getString(3));  
        }  
    }  
}
```

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Updated

(copy of original)

1. The original is a copy of the original
2. The original is a copy of the original

3. The original is a copy of the original

// Update record

import java.sql.*;

public class UpdateRecord

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

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

String url = "jdbc:mysql://localhost:3306/";
 String url = "jdbc:mysql://localhost:3306/";

Connection con = DriverManager.getConnection(url, "root", "");

String updateQuery = "UPDATE `user` SET `username` = 'user' WHERE `id` = '1'";

PreparedStatement st = con.prepareStatement(updateQuery);

ResultSet rs = st.executeQuery();

System.out.println("Updated");

}

}

Delete Success

// Delete Record

import java.sql.*;

public class del {

public static void main (String[] args) {

class.forName("com.mysql.cj.jdbc.Driver");

String url = "jdbc:mysql://localhost:3306/";

del;

Connection con = DriverManager.getConnection(url, "root", "");

String del = "delete from `user` where
'id' = '1'";

PreparedStatement st = con.prepareStatement(del);

ResultSet rs = st.executeUpdate();

System.out.println("Delete Success");

}

}