

```

package com.simpli;

import java.io.*;
import java.sql.*;
import java.util.*;
import javax.servlet.ServletException;
import javax.servlet.annotation.WebServlet;
import javax.servlet.http.*;

@WebServlet("/update-delete-records-demo")
public class JDBCUpdateAndDeleteDemo extends HttpServlet {

    private static final long serialVersionUID = 1L;

    DBUtil dbutil = null;

    @Override
    public void init() throws ServletException {
        super.init();

        InputStream in = getServletContext().getResourceAsStream("/WEB-INF/config.properties");
        Properties props = new Properties();
        try {
            props.load(in);

            dbutil = new DBUtil(props.getProperty("url"), props.getProperty("userid"),
            props.getProperty("password"));

        } catch (IOException e) {
            e.printStackTrace();
        }
    }
}

```

```

protected void doGet(HttpServletRequest request, HttpServletResponse response)

        throws ServletException, IOException {

    PrintWriter out = response.getWriter();

    out.println("<html><body>");


    // Get a DB connection

    Connection connection = dbutil.getConnection();


    try {

        // STEP 3 Create the Statement object.

        Statement stmt = connection.createStatement();


        String id = request.getParameter("id");

        String price = request.getParameter("price");


        if(id!=null && price!=null)

            stmt.executeUpdate("UPDATE eproduct set price="+price+" where ID="+id);


        out.println("Executed an update operation successfully <br>");


        // delete a record

        //stmt.executeUpdate("DELETE from eproduct where ID=5");


    } catch (SQLException e) {

        e.printStackTrace();

    }

}

@Override

    public void destroy() {

        super.destroy();

```

```
        try {  
            dbutil.closeConnection();  
        } catch (SQLException e) {  
  
            e.printStackTrace();  
        }  
    }  
}
```

}

[Initialize JDBC](#)

[Execute Query Demo \(retrieve eproduct table rows\)](#)

[Execute Prepared Statement Query Demo \(retrieve eproduct table rows and one new product\)](#)

[Execute Callable Statement to add one new product](#)

[Create a new database SAMPLE1](#)

[Click here to update the price of product with ID=4 to new price 5000](#)

FORM to update Product price

