

```

package com.jiang.UpAndDown;

import com.jiang.Entity.Address;
import com.jiang.Entity.Student;

import javax.servlet.ServletException;
import javax.servlet.annotation.WebServlet;
import javax.servlet.http.HttpServlet;
import javax.servlet.http.HttpServletRequest;
import javax.servlet.http.HttpServletResponse;
import java.io.IOException;
import java.util.HashMap;
import java.util.Map;

@WebServlet(name = "ELInitServlet")
public class ELInitServlet extends HttpServlet {
    protected void doPost(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
        Student student=new Student();
        student.setSno(1);
        student.setSname("jcl");
        Address address=new Address();
        address.setHomeAddress("xian");
        address.setSchoolAddress("bj");
        student.setAddress(address);
        request.setAttribute("student",student);
        String[] hobbies=new String[]{"football","pingpang"};
        request.setAttribute("hobbies",hobbies);

        Map<String,Object> map=new HashMap<>();
        map.put("cn","中国");
        map.put("mg","美国");
        request.setAttribute("map",map);
        request.getSession().setAttribute("sessionId","sessionId");

        request.getRequestDispatcher("/TestEL/el.jsp").forward(request,response);
    }

    protected void doGet(HttpServletRequest request, HttpServletResponse
response) throws ServletException, IOException {
        doPost(request, response);
    }
}

```