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package com.SimplifyMybatis.Servlet;

import com.SimplifyMybatis.pojo.Airport;
import com.SimplifyMybatis.service.AirportService;
import com.SimplifyMybatis.service.impl.AirportServiceImpl;
import org.springframework.context.ApplicationContext;
import org.springframework.context.support.ClassPathXmlApplicationContext;
import org.springframework.web.context.WebApplicationContext;
import org.springframework.web.context.support.WebApplicationContextUtils;

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;

@WebServlet(urlPatterns = "/AirportServlet")
public class AirportServlet extends HttpServlet {
    private AirportService airportService;

    @Override
    public void init() throws ServletException {
        //对service实例化
        // ApplicationContext ac=new
        ClassPathXmlApplicationContext("com/SimplifyMybatis/applicationContext.xml");

        //spring和web整合后所有信息都存放在webApplicationContext
        ApplicationConteXt wac=
        WebApplicationContextUtils.getRequiredWebApplicationContext(this.getServletContext());

        airportService=wac.getBean("airportServiceImpl",AirportService.class);
    }

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

    protected void doGet(HttpServletRequest request, HttpServletResponse response)
throws ServletException, IOException {
        request.setAttribute("list",airportService.show());

        request.getRequestDispatcher("/SimplifyMybatis/index.jsp").forward(request,response);
    }
}

```