

入门程序

叙述：

结构目录

□

如上图。这是spring，springMVC，mybatis的整合。在此就不着重说mybatis了，有问题看mybatis文档。侧重看springMVC架构，和存放位置，具体配置看上一个入门配置文档。

login.java(controller)文件

```
package com.yxd.controller;

import org.springframework.stereotype.Controller;
import org.springframework.web.bind.annotation.RequestMapping;
import org.springframework.web.servlet.ModelAndView;

@Controller
public class Login {
    @RequestMapping("/demo")
    public ModelAndView demo() throws Exception {
        ModelAndView modelAndView = new ModelAndView();
        modelAndView.setViewName("index");
        return modelAndView;
    }
}
```

index.jsp

```
<%@ page language="java" contentType="text/html; charset=ISO-8859-1"
    pageEncoding="ISO-8859-1"%>
<!DOCTYPE html PUBLIC "-//W3C//DTD HTML 4.01 Transitional//EN" "http://www.w3.org/TR/html4/loose.dtd">
<html>
<head>
<meta http-equiv="Content-Type" content="text/html; charset=ISO-8859-1">
<title>Insert title here</title>
</head>
<body>

hello! welcome to here!<br/>
springMvc first class!<br/>
<button>click!</button>
</body>
</html>
```

debug start开启tomcat服务器，输入 <http://localhost:8080/springMybatis/demo.action>,访问。

入门结束！