//pom.xml

<dependency>

<groupId>org.springframework</groupId>

<artifactId>spring-webmvc</artifactId>

<version>4.3.0.RELEASE</version>

</dependency>

//web.xml

<web-app>

<display-name>Archetype Created Web Application</display-name>

<!-- <servlet>

<servlet-name>spring</servlet-name>

<servlet-class>

org.springframework.web.servlet.DispatcherServlet

</servlet-class>

<load-on-startup>1</load-on-startup>

</servlet>

<servlet-mapping>

<servlet-name>spring</servlet-name>

<url-pattern>/</url-pattern> http://localhost:8080/BookStore/

</servlet-mapping> -->

</web-app>

//spring-servlet.xml

<beans xmlns = *"http://www.springframework.org/schema/beans"*

xmlns:mvc=*"http://www.springframework.org/schema/mvc"*

xmlns:context = *"http://www.springframework.org/schema/context"*

xmlns:xsi = *"http://www.w3.org/2001/XMLSchema-instance"*

xsi:schemaLocation = *"http://www.springframework.org/schema/beans*

*http://www.springframework.org/schema/beans/spring-beans-3.0.xsd*

*http://www.springframework.org/schema/mvc*

*http://www.springframework.org/schema/mvc/spring-mvc.xsd*

*http://www.springframework.org/schema/context*

*http://www.springframework.org/schema/context/spring-context-3.0.xsd"*>

<context:component-scan base-package = *"com.training.bookstore"* />

<mvc:annotation-driven />

</beans>

//BookController

@RequestMapping("/bookstore")

@Controller

**public** **class** BookController {

@Autowired

**private** MyService myService;

@ResponseBody

@RequestMapping("/sayhello") // http://localhost:8080/BookStore/bookstore/sayhello

**public** String sayHello()

{

**return** myService.sayHello();

}

}