

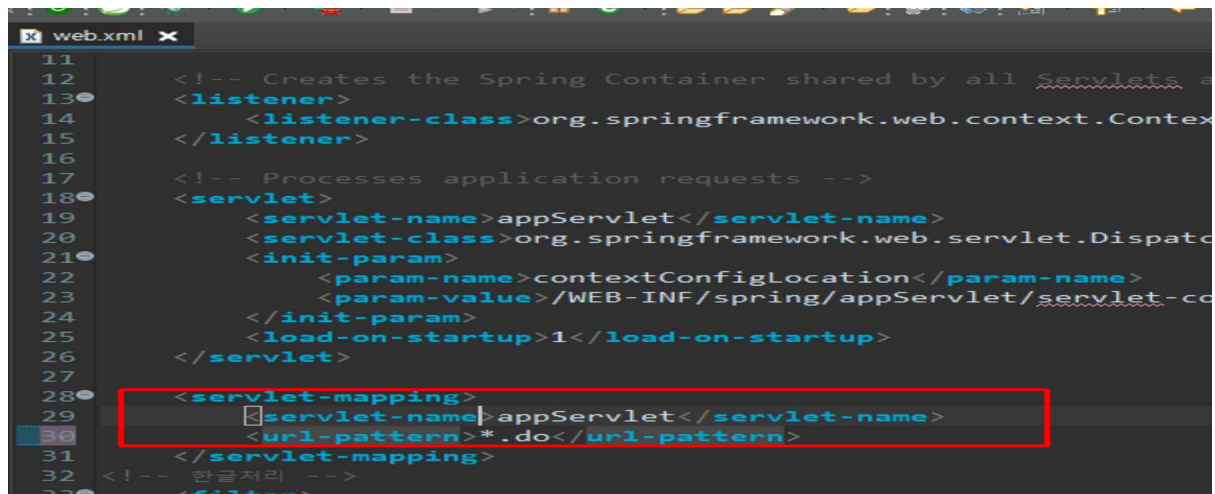
[9] RequestMapping

1. Get 방식과 Post 방식

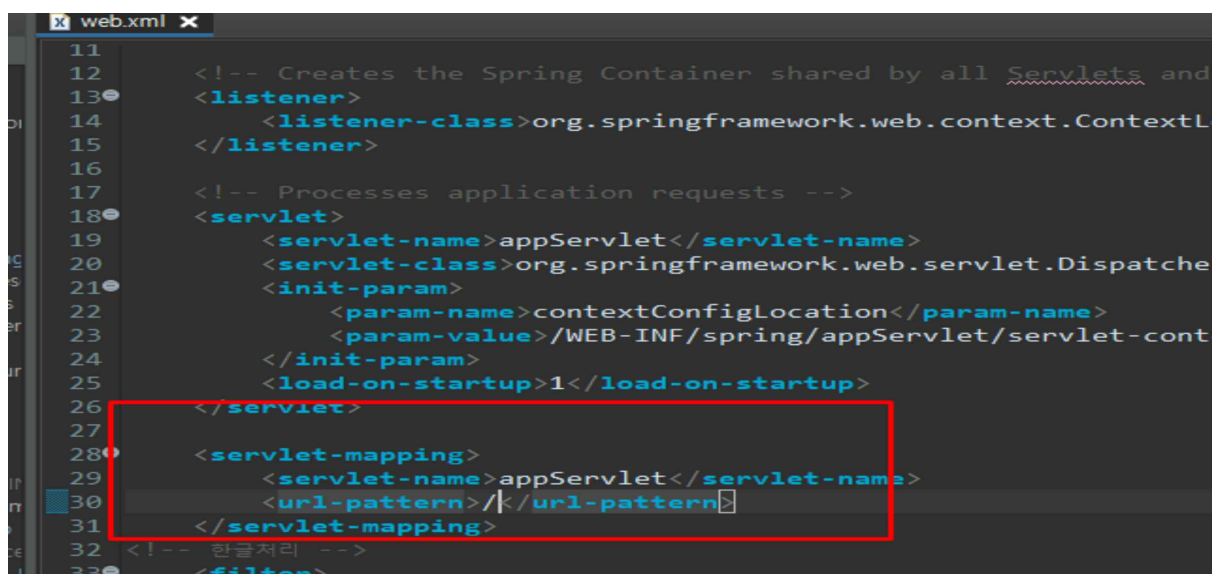
- ✓ @RequestMapping에서 요청을 받을 때 Get방식(url에 데이터를 실어서 보냄)과 Post방식(header에 데이터를 실어서 보냄)을 구분 할 수 있다
- ✓ @RequestMapping 어노테이션을 이용해서 value값은 요청경로. method값에는 요청방식이 들어간다. 방식이 맞지 않으면 405에러

Ch09_reqMapping

1. Wep.xml에 한글처리 추가
2. / -> *.do 로 변경



```
11
12
13 <!-- Creates the Spring Container shared by all Servlets and Filters -->
14 <listener>
15   <listener-class>org.springframework.web.context.ContextLoaderListener</listener-class>
16 </listener>
17
18 <!-- Processes application requests -->
19 <servlet>
20   <servlet-name>appServlet</servlet-name>
21   <servlet-class>org.springframework.web.servlet.DispatcherServlet</servlet-class>
22   <init-param>
23     <param-name>contextConfigLocation</param-name>
24     <param-value>/WEB-INF/spring/appServlet/servlet-context.xml</param-value>
25   </init-param>
26   <load-on-startup>1</load-on-startup>
27 </servlet>
28
29 <servlet-mapping>
30   <servlet-name>appServlet</servlet-name>
31   <url-pattern>*.do</url-pattern>
32 </servlet-mapping>
33
34 <!-- 한글처리 -->
35 <filter>
```



```
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13 <!-- Creates the Spring Container shared by all Servlets and Filters -->
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24     <param-value>/WEB-INF/spring/appServlet/servlet-context.xml</param-value>
25   </init-param>
26   <load-on-startup>1</load-on-startup>
27 </servlet>
28
29 <servlet-mapping>
30   <servlet-name>appServlet</servlet-name>
31   <url-pattern>/*</url-pattern>
32 </servlet-mapping>
33
34 <!-- 한글처리 -->
35 <filter>
```

Webapp 무조건 밑에 index.jsp 추가