

ssm 重写 url

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来源网站: [链滴](#)

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请问谁有ssm重写url的博客?或者资料

urlrewirte.xml

```
<?xml version="1.0" encoding="UTF-8"?>
<urlrewrite>
    <rule>
        <note>用户中心</note>
        <!-- 对应controller中redireact的路径 -->
        <from>/user/say.html</from>
        <!-- 对应实际工程中jsp文件 -->
        <to type="forward">/user/say.action</to>
    </rule>

    <rule>
        <note>首页</note>
        <!-- 对应controller中redireact的路径 -->
        <from>/index.html</from>
        <!-- 对应实际工程中jsp文件 -->
        <to type="forward">/index.jsp</to>
    </rule>
</urlrewrite>
```

web.xml

```
<?xml version="1.0" encoding="UTF-8"?>
<web-app xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
    xmlns="http://java.sun.com/xml/ns/javaee" xmlns:web="http://java.sun.com/xml/ns/javaee
    xsi:schemaLocation="http://java.sun.com/xml/ns/javaee http://java.sun.com/xml/ns/javaee
    web-app_3_0.xsd"
    id="WebApp_ID" version="3.0">
    <context-param>
        <param-name>contextConfigLocation</param-name>
        <param-value>classpath:spring-base.xml,classpath:spring-mybatis.xml,classpath:spring-
        ruid.xml
        </param-value>
    </context-param>
    <context-param>
        <param-name>log4jConfigLocation</param-name>
        <param-value>classpath:log4j.properties</param-value>
    </context-param>
    <filter>
        <filter-name>encodingFilter</filter-name>
        <filter-class>org.springframework.web.filter.CharacterEncodingFilter</filter-class>
        <init-param>
            <param-name>encoding</param-name>
            <param-value>UTF-8</param-value>
        </init-param>
    </filter>
    <filter>
        <filter-name>druidWebStatFilter</filter-name>
        <filter-class>com.alibaba.druid.support.http.WebStatFilter</filter-class>
        <init-param>
```

```
<param-name>exclusions</param-name>
<param-value>/css/*,/style/*,/jslib/*,*.js,*.css,/druid*/*,*.jsp,*.html
</param-value>
</init-param>
<init-param>
    <param-name>principalSessionName</param-name>
    <param-value>sessionInfo</param-value>
</init-param>
<init-param>
    <param-name>profileEnable</param-name>
    <param-value>true</param-value>
</init-param>
</filter>
<filter-mapping>
    <filter-name>encodingFilter</filter-name>
    <url-pattern>/*</url-pattern>
</filter-mapping>
<filter-mapping>
    <filter-name>druidWebStatFilter</filter-name>
    <url-pattern>/*</url-pattern>
</filter-mapping>
<filter>
    <filter-name>UrlRewriteFilter</filter-name>
    <filter-class>org.tuckey.web.filters.urlrewrite.UrlRewriteFilter</filter-class>
    <!-- 因为urlrewrite.xml只能在web-inf下，所以我们这里可以省略掉urlrewrite.xml的路径配置
-->
    <init-param>
        <param-name>logLevel</param-name>
        <param-value>WARN</param-value>
    </init-param>
</filter>
<filter-mapping>
    <filter-name>UrlRewriteFilter</filter-name>
    <url-pattern>/*.html</url-pattern>
    <dispatcher>REQUEST</dispatcher>
    <dispatcher>FORWARD</dispatcher>
</filter-mapping>
<listener>
    <listener-class>org.springframework.web.util.Log4jConfigListener</listener-class>
</listener>
<listener>
    <listener-class>org.springframework.web.context.ContextLoaderListener</listener-class
>
</listener>
<listener>
    <listener-class>org.springframework.web.util.IntrospectorCleanupListener</listener-clas
>
</listener>
<servlet>
    <servlet-name>springMybatis</servlet-name>
    <servlet-class>org.springframework.web.servlet.DispatcherServlet</servlet-class>
    <init-param>
        <param-name>contextConfigLocation</param-name>
        <param-value>classpath:spring-mvc.xml</param-value>
```

```
</init-param>
<load-on-startup>1</load-on-startup>
</servlet>
<servlet-mapping>
    < servlet-name>springMybatis</servlet-name>
    < url-pattern>/</url-pattern>
</servlet-mapping>
<servlet>
    < servlet-name>druidStatView</servlet-name>
    < servlet-class>com.alibaba.druid.support.http.StatViewServlet</servlet-class>
</servlet>
<servlet-mapping>
    < servlet-name>druidStatView</servlet-name>
    < url-pattern>/druid/*</url-pattern>
</servlet-mapping>
<servlet-mapping>
    < servlet-name>default</servlet-name>
    < url-pattern>*.html</url-pattern>
</servlet-mapping>
<servlet-mapping>
    < servlet-name>default</servlet-name>
    < url-pattern>*.css</url-pattern>
</servlet-mapping>
<servlet-mapping>
    < servlet-name>default</servlet-name>
    < url-pattern>*.js</url-pattern>
</servlet-mapping>
<servlet-mapping>
    < servlet-name>default</servlet-name>
    < url-pattern>*.json</url-pattern>
</servlet-mapping>
<servlet-mapping>
    < servlet-name>default</servlet-name>
    < url-pattern>*.gif</url-pattern>
</servlet-mapping>
<servlet-mapping>
    < servlet-name>default</servlet-name>
    < url-pattern>*.png</url-pattern>
</servlet-mapping>
<servlet-mapping>
    < servlet-name>default</servlet-name>
    < url-pattern>*.jpg</url-pattern>
</servlet-mapping>
<servlet-mapping>
    < servlet-name>default</servlet-name>
    < url-pattern>*.ico</url-pattern>
</servlet-mapping>
<servlet-mapping>
    < servlet-name>default</servlet-name>
    < url-pattern>*.doc</url-pattern>
</servlet-mapping>
<servlet-mapping>
    < servlet-name>default</servlet-name>
    < url-pattern>*.xls</url-pattern>
```

```
</servlet-mapping>
<servlet-mapping>
    < servlet-name>default</servlet-name>
    < url-pattern>*.docx</url-pattern>
</servlet-mapping>
<servlet-mapping>
    < servlet-name>default</servlet-name>
    < url-pattern>*.xlsx</url-pattern>
</servlet-mapping>
<servlet-mapping>
    < servlet-name>default</servlet-name>
    < url-pattern>*.txt</url-pattern>
</servlet-mapping>
<servlet-mapping>
    < servlet-name>default</servlet-name>
    < url-pattern>*.swf</url-pattern>
</servlet-mapping>
<session-config>
    < session-timeout>15</session-timeout>
</session-config>
<welcome-file-list>
    <welcome-file>index.jsp</welcome-file>
</welcome-file-list>
<error-page>
    <error-code>404</error-code>
    <location>/error/404.jsp</location>
</error-page>
<error-page>
    <error-code>500</error-code>
    <location>/error/500.jsp</location>
</error-page>
</web-app>
```

pom.xml

```
<project xmlns="http://maven.apache.org/POM/4.0.0" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
        xsi:schemaLocation="http://maven.apache.org/POM/4.0.0 http://maven.apache.org/maven-v4_0_0.xsd">
    <modelVersion>4.0.0</modelVersion>
    <groupId>LiShe</groupId>
    <artifactId>Lishe</artifactId>
    <packaging>war</packaging>
    <version>0.0.1-SNAPSHOT</version>
    <name>LiShe</name>
    <url>http://maven.apache.org</url>
    <!-- 版本控制 -->
    <properties>
        <project.build.sourceEncoding>UTF-8</project.build.sourceEncoding>
        <springversion>3.2.3.RELEASE</springversion>
        <junitversion>4.11</junitversion>
        <mybatisversion>3.3.0</mybatisversion>
        <poiversion>3.9</poiversion>
        <jstlversion>1.2</jstlversion>
```

```
<ehcacheversion>2.7.0</ehcacheversion>
<mybatisspringversion>1.2.3</mybatisspringversion>
<oracleversion>10.2.0.1.0</oracleversion>
<druidversion>1.0.16</druidversion>
<aspectjweaverversion>1.8.8</aspectjweaverversion>
<jsonlibversion>2.4</jsonlibversion>
</properties>
<dependencies>
    <!-- jsp-api -->
    <dependency>
        <groupId>javax.servlet.jsp</groupId>
        <artifactId>jsp-api</artifactId>
        <version>2.2.1-b03</version>
        <scope>provided</scope>
    </dependency>
    <!-- servlet -->
    <dependency>
        <groupId>javax.servlet</groupId>
        <artifactId> servlet-api</artifactId>
        <version>2.5</version>
        <scope>provided</scope>
    </dependency>

    <!-- 加入spring mvc依赖包 -->
    <dependency>
        <groupId>org.springframework</groupId>
        <artifactId>spring-webmvc</artifactId>
        <version>${springversion}</version>
    </dependency>
    <!-- 加入orm依赖包 -->
    <dependency>
        <groupId>org.springframework</groupId>
        <artifactId>spring-orm</artifactId>
        <version>${springversion}</version>
    </dependency>
    <!-- ehcache需要的依赖 -->
    <dependency>
        <groupId>org.springframework</groupId>
        <artifactId>spring-context-support</artifactId>
        <version>${springversion}</version>
    </dependency>
    <!-- 加入ehcache -->
    <dependency>
        <groupId>net.sf.ehcache</groupId>
        <artifactId>ehcache</artifactId>
        <version>2.7.0</version>
    </dependency>
    <!-- mysql数据库驱动 -->
    <dependency>
        <groupId>mysql</groupId>
        <artifactId>mysql-connector-java</artifactId>
        <version>5.1.13</version>
    </dependency>
    <!-- 加入 mybatis -->
```

```
<dependency>
    <groupId>org.mybatis</groupId>
    <artifactId>mybatis</artifactId>
    <version>${mybatisversion}</version>
</dependency>
<!-- 加入 mybatis-spring -->
<dependency>
    <groupId>org.mybatis</groupId>
    <artifactId>mybatis-spring</artifactId>
    <version>${mybatisversion}</version>
</dependency>
<!-- 加入druid数据源依赖包 -->
<dependency>
    <groupId>com.alibaba</groupId>
    <artifactId>druid</artifactId>
    <version>${druidversion}</version>
</dependency>
<!-- 加入fastjson依赖包 -->
<dependency>
    <groupId>com.alibaba</groupId>
    <artifactId>fastjson</artifactId>
    <version>1.1.31</version>
</dependency>
<!-- 加入jstl依赖包 -->
<dependency>
    <groupId>javax.servlet</groupId>
    <artifactId>jstl</artifactId>
    <version>${jstlversion}</version>
</dependency>
<!-- aspectjweaver -->
<dependency>
    <groupId>org.aspectj</groupId>
    <artifactId>aspectjweaver</artifactId>
    <version>${aspectjweaverversion}</version>
</dependency>
<dependency>
    <groupId>log4j</groupId>
    <artifactId>log4j</artifactId>
    <version>1.2.17</version>
</dependency>
<dependency>
    <groupId>org.slf4j</groupId>
    <artifactId>slf4j-log4j12</artifactId>
    <version>1.7.5</version>
</dependency>
<dependency>
    <groupId>org.slf4j</groupId>
    <artifactId>slf4j-api</artifactId>
    <version>1.7.5</version>
</dependency>
<!-- commons-lang -->
<dependency>
    <groupId>commons-lang</groupId>
    <artifactId>commons-lang</artifactId>
```

```
<version>2.6</version>
</dependency>
<dependency>
    <groupId>bsh</groupId>
    <artifactId>bsh</artifactId>
    <version>2.0b4</version>
</dependency>
<!-- poi -->
<dependency>
    <groupId>org.apache.poi</groupId>
    <artifactId>poi</artifactId>
    <version>${poiversion}</version>
    <exclusions>
        <exclusion>
            <artifactId>commons-codec</artifactId>
            <groupId>commons-codec</groupId>
        </exclusion>
    </exclusions>
</dependency>
<dependency>
    <groupId>org.apache.poi</groupId>
    <artifactId>poi-ooxml</artifactId>
    <version>${poiversion}</version>
</dependency>
<dependency>
    <groupId>net.sf.json-lib</groupId>
    <artifactId>json-lib</artifactId>
    <version>2.4</version>
    <classifier>jdk15</classifier>
</dependency>
<dependency>
    <groupId>commons-io</groupId>
    <artifactId>commons-io</artifactId>
    <version>2.4</version>
</dependency>
<dependency>
    <groupId>commons-fileupload</groupId>
    <artifactId>commons-fileupload</artifactId>
    <version>1.3.1</version>
</dependency>
<dependency>
    <!-- xstream -->
    <groupId>com.thoughtworks.xstream</groupId>
    <artifactId>xstream</artifactId>
    <version>1.4.7</version>
</dependency>
<!-- http://mvnrepository.com/artifact/org.apache.httpcomponents/httpclient -->
<dependency>
    <groupId>org.apache.httpcomponents</groupId>
    <artifactId>httpclient</artifactId>
    <version>4.5.2</version>
</dependency>
<!-- http://mvnrepository.com/artifact/com.google.code.gson/gson -->
<dependency>
```

```
<groupId>com.google.code.gson</groupId>
<artifactId>gson</artifactId>
<version>2.2.2</version>
</dependency>
<!-- 路径重写 -->
<dependency>
    <groupId>org.tuckey</groupId>
    <artifactId>urlrewritefilter</artifactId>
    <version>4.0.4</version>
</dependency>
</dependencies>
<build>
    <plugins>
        <!-- define the project compile level -->
        <plugin>
            <groupId>org.apache.maven.plugins</groupId>
            <artifactId>maven-compiler-plugin</artifactId>
            <version>3.1</version>
            <configuration>
                <source>1.6</source>
                <target>1.6</target>
            </configuration>
        </plugin>
    </plugins>
</build>
</project>
```

以上是我改了的文件,请大神帮忙,看看哪里还需要修改,还是帮我推荐几个博客.