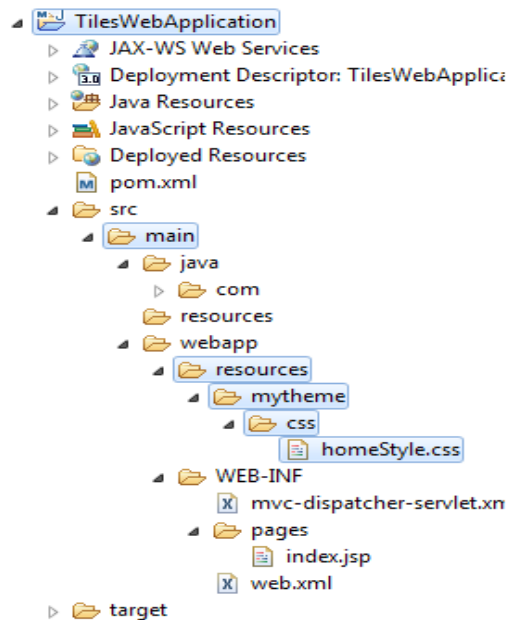


Consider project as “TilesWebApplication”.



### Step – 1:

Create a resource folder under webapp and then create a folder mytheme which will hold both the css and js directories (here I am doing only for CSS)

I have created a **homeStyle.css** which will have some css properties.

```
homeStyle.css
h2 {
    color: red;
}
h3 {
    color: green;
}
.highlight {
    color: red;
}
```

## Step – 2:

But we are using spring so we need to say to spring framework where to look for the resources?  
So we need to mention the resource folder detail,

```
<mvc:resources mapping="/resources/**" location="/resources/mytheme/" />
```

Which means when ever we call “/resource/” it will be replaced with “/resource/mytheme/”.

Also here for **mvc:resources** tag we need to include the following beans, (see below image)

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

and

In **schema location bean**,

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

`http://www.springframework.org/schema/mvc/spring-mvc-3.0.xsd`



Requested URL = example.com/**resources**/css/default.css

Spring Converted to this = example.com/**resources/mytheme**/css/default.css

### Step – 3:

Finally include the css in the jsp page for which you will need **jstl** to be included in your dependencies.

Include the below dependency in pom.xml dependencies.

```
<dependency>
    <groupId>javax.servlet</groupId>
    <artifactId>jstl</artifactId>
    <version>1.2</version>
</dependency>
```

And also use jstl tags to map the css and js files using **c:url** tag.

Jstl tag: `<%@taglib prefix="c" uri="http://java.sun.com/jsp/jstl/core"%>`

Jstl tag: `<link href="<c:url value="/resources/css/homeStyle.css" />" rel="stylesheet">`

### Finally Output:

