

27강. Security-II

- 보안 관련 taglibs 사용 방법

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27-1. 보안 관련 taglibs 사용 방법

(spring_27_1_ex1_springex)

Dependencies

Dependencies

- spring-context : \${org.springframework-version}
- spring-webmvc : \${org.springframework-version}
- aspectjrt : \${org.aspectj-version}
- slf4j-api : \${org.slf4j-version}
- jcl-over-slf4j : \${org.slf4j-version} [runtime]
- slf4j-log4j12 : \${org.slf4j-version} [runtime]
- log4j : 1.2.15 [runtime]
- javax.inject : 1
- jstl : 1.2
- tiles-jsp : 2.2.2
- spring-jdbc : 4.1.4.RELEASE
- junit : 4.7 [test]
- spring-security-config : 3.2.5.RELEASE
- spring-security-core : 3.2.5.RELEASE
- spring-security-web : 3.2.5.RELEASE
- spring-security-taglibs : 3.2.4.RELEASE

pom.xml

```
<%@ taglib uri="http://www.springframework.org/security/tags" prefix="s"%>
```

```
<!-- USER ID : ${pageContext.request.userPrincipal.name}<br/> --%> (기존의 방법)  
USER ID : <s:authentication property="name"/><br/>  
<a href= "${pageContext.request.contextPath}/j_spring_security_logout">Log Out</a> <br />
```

login.jsp

27-1. 보안 관련 taglibs 사용 방법

(spring_27_1_ex1_springex)

```
<c:if test= "${not empty pageContext.request.userPrincipal }">
<p> is Log-In</p>
</c:if>

<c:if test= "${empty pageContext.request.userPrincipal }">
<p> is Log-Out</p>
</c:if>
```



```
<s:authorize ifAnyGranted= "ROLE_USER">
<p> is Log-In</p>
</s:authorize>

<s:authorize ifNotGranted= "ROLE_USER">
<p> is Log-Out</p>
</s:authorize>
```

login.jsp