















Spring Security



Spring Security

• Spring Security provides JSP custom tags for accessing user id and roles



Step-By-Step



Step-By-Step

1. Update POM file for Spring Security JSP Tag Library



Step-By-Step

1. Update POM file for Spring Security JSP Tag Library

2. Add Spring Security JSP Tag Library to JSP page



Step-By-Step

1. Update POM file for Spring Security JSP Tag Library

2. Add Spring Security JSP Tag Library to JSP page

3. Display User ID





1. Update POM file for Spring Security JSP Tag Library

2. Add Spring Security JSP Tag Library to JSP page

3. Display User ID

4. Display User Roles



Step 1: Update POM file for Spring Security JSP Tag Library



Step 1: Update POM file for Spring Security JSP Tag Library

File: pom.xml

```
<dependency>
     <groupId>org.springframework.security</groupId>
     <artifactId>spring-security-taglibs</artifactId>
     <version>${springsecurity.version}</version>
</dependency>
```



Step 1: Update POM file for Spring Security JSP Tag Library

File: pom.xml

```
<dependency>
   <groupId>org.springframework.security/groupId>
   <artifactId>spring-security-taglibs</artifactId>
   <version>${springsecurity.version}
</dependency>
                                             Spring
                                             Security
                                             Taglibs
```



Step 2: Add Spring Security JSP Tag Library to JSP page



Step 2: Add Spring Security JSP Tag Library to JSP page



Step 3: Display User ID



Step 3: Display User ID

File: home.jsp



Step 3: Display User ID

File: home.jsp

User ID



Step 4: Display User Roles



Step 4: Display User Roles

File: home.jsp



Step 4: Display User Roles

File: home.jsp

User Roles

