

1.- Autenticación + SSO

Entramos en Spring Initializr y arrancamos un proyecto Maven y elegimos las dependencias

web

Spring Web Starter

Build web, including RESTful, applications using Spring MVC.
Uses Apache Tomcat as the default embedded container.



Spring Boot Admin (Server)

A community project to manage and monitor your Spring
Boot applications. Provides a UI on top of the Spring Boot
Actuator endpoints.



Okta

OAuth2 Client

Spring Boot integration for Spring Security's OAuth2/OpenID
Connect client features.



Y descargamos el proyecto

Lo abrimos

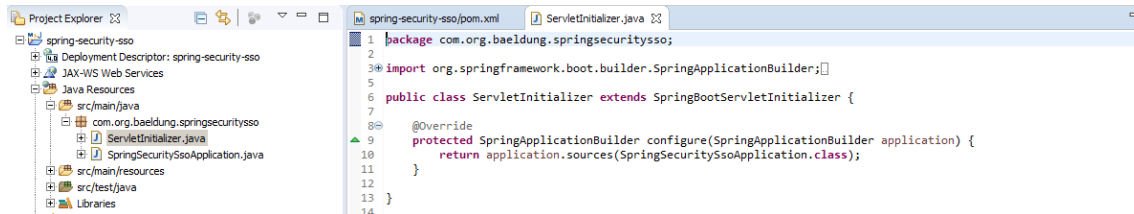
```

5  <parent>
6    <groupId>org.springframework.boot</groupId>
7    <artifactId>spring-boot-starter-parent</artifactId>
8    <version>2.1.6.RELEASE</version>
9    <relativePath/> <!-- lookup parent from repository -->
10 </parent>
11 <groupId>com.org.baeldung</groupId>
12 <artifactId>spring-security-sso</artifactId>
13 <version>0.0.1-SNAPSHOT</version>
14 <packaging>war</packaging>
15 <name>spring-security-sso</name>
16 <description>Demo project for Spring Boot</description>
17
18 <properties>
19   <java.version>1.8</java.version>
20   <spring-boot-admin.version>2.1.5</spring-boot-admin.version>
21 </properties>
22
23 <dependencies>
24   <dependency>
25     <groupId>org.springframework.boot</groupId>
26     <artifactId>spring-boot-starter-oauth2-client</artifactId>
27   </dependency>
28   <dependency>
29     <groupId>org.springframework.boot</groupId>
30     <artifactId>spring-boot-starter-security</artifactId>
31   </dependency>
32   <dependency>
33     <groupId>org.springframework.boot</groupId>
34     <artifactId>spring-boot-starter-thymeleaf</artifactId>
35   </dependency>
36   <dependency>
37     <groupId>org.springframework.boot</groupId>
38     <artifactId>spring-boot-starter-web</artifactId>
39   </dependency>
40 </dependencies>

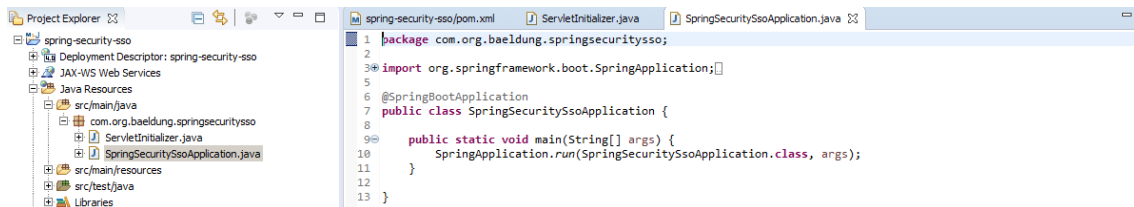
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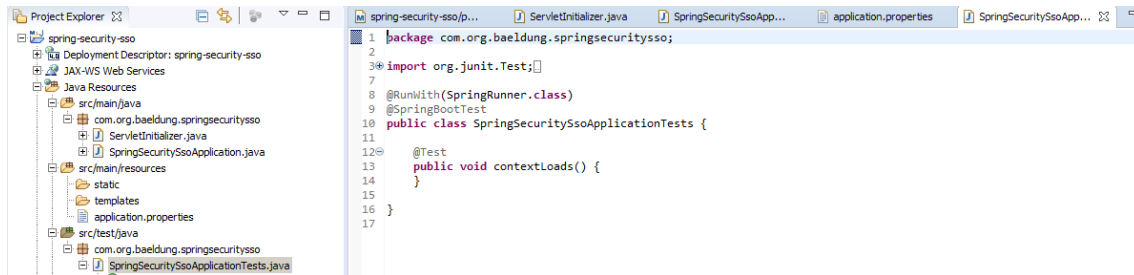
Configuramos los microservicios

El ServletInitializer



La aplicación de seguridad





Desplegamos el proyecto en un Apache Tomcat

