**Getting Started**

**Reference Documentation**

For further reference, please consider the following sections:

* [Official Apache Maven documentation](https://maven.apache.org/guides/index.html)
* [Spring Boot Maven Plugin Reference Guide](https://docs.spring.io/spring-boot/docs/2.6.5/maven-plugin/reference/html/)
* [Create an OCI image](https://docs.spring.io/spring-boot/docs/2.6.5/maven-plugin/reference/html/#build-image)
* [Spring Boot DevTools](https://docs.spring.io/spring-boot/docs/2.6.5/reference/htmlsingle/#using-boot-devtools)
* [Spring Data JPA](https://docs.spring.io/spring-boot/docs/2.6.5/reference/htmlsingle/#boot-features-jpa-and-spring-data)
* [Spring Security](https://docs.spring.io/spring-boot/docs/2.6.5/reference/htmlsingle/#boot-features-security)
* [Spring Web](https://docs.spring.io/spring-boot/docs/2.6.5/reference/htmlsingle/#boot-features-developing-web-applications)

**Guides**

The following guides illustrate how to use some features concretely:

* [Accessing data with MySQL](https://spring.io/guides/gs/accessing-data-mysql/)
* [Accessing Data with JPA](https://spring.io/guides/gs/accessing-data-jpa/)
* [Securing a Web Application](https://spring.io/guides/gs/securing-web/)
* [Spring Boot and OAuth2](https://spring.io/guides/tutorials/spring-boot-oauth2/)
* [Authenticating a User with LDAP](https://spring.io/guides/gs/authenticating-ldap/)
* [Building a RESTful Web Service](https://spring.io/guides/gs/rest-service/)
* [Serving Web Content with Spring MVC](https://spring.io/guides/gs/serving-web-content/)
* [Building REST services with Spring](https://spring.io/guides/tutorials/bookmarks/)