













## Project

☒ Maven Project

☐ Gradle Project

## Language

☒ Java ☐ Kotlin

☐ Groovy

## Spring Boot

☐ 3.0.0 (SNAPSHOT) ☐ 3.0.0 (M2) ☐ 2.7.0 (SNAPSHOT)

☐ 2.7.0 (M3) ☐ 2.6.7 (SNAPSHOT) ☒ 2.6.6

☐ 2.5.13 (SNAPSHOT) ☐ 2.5.12

## Project Metadata

Group fr.kb

Artifact mpa

Name mpa

Description Demo project for Spring Boot Multipage Application - ThymeLeaf

Package name fr.kb.mpa

## Dependencies

ADD DEPENDENCIES... ⌘ + B

### Spring Web WEB

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

### Spring Data JPA SQL

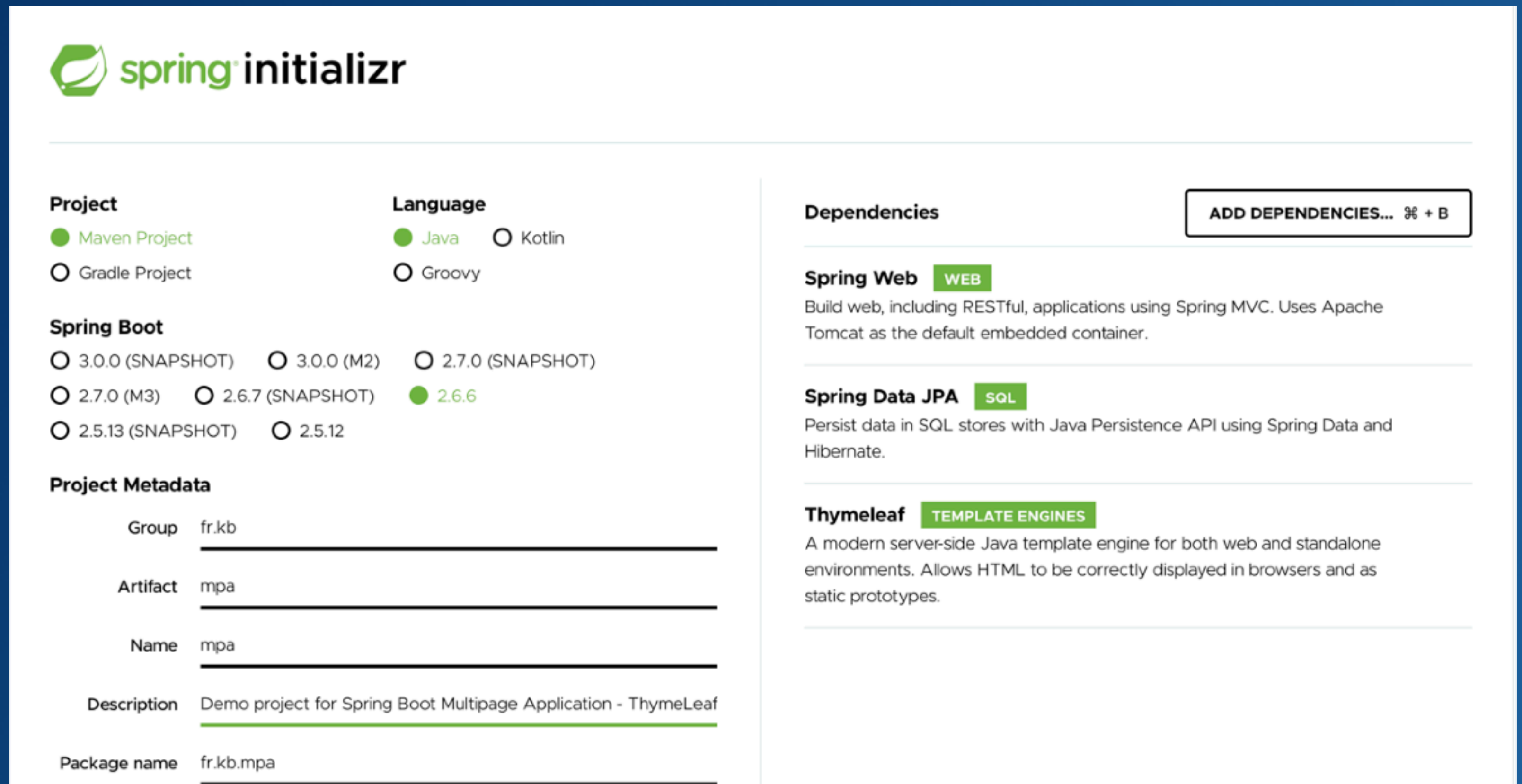
Persist data in SQL stores with Java Persistence API using Spring Data and Hibernate.

### Thymeleaf TEMPLATE ENGINES

A modern server-side Java template engine for both web and standalone environments. Allows HTML to be correctly displayed in browsers and as static prototypes.

# SpringBoot

- Démarrage rapide d'un projet
- Spring Initializr (<https://start.spring.io/>)



The screenshot displays the Spring Initializr web interface. It features a header with the 'spring initializr' logo. The main content area is divided into several sections: 'Project' with radio buttons for 'Maven Project' (selected) and 'Gradle Project'; 'Language' with radio buttons for 'Java' (selected), 'Kotlin', and 'Groovy'; 'Spring Boot' with radio buttons for various versions, where '2.6.6' is selected; and 'Project Metadata' with input fields for 'Group' (fr.kb), 'Artifact' (mpa), 'Name' (mpa), 'Description' (Demo project for Spring Boot Multipage Application - ThymeLeaf), and 'Package name' (fr.kb.mpa). On the right side, there is a 'Dependencies' section with a button 'ADD DEPENDENCIES... + B'. Below this, there are three dependency cards: 'Spring Web' with a 'WEB' tag, 'Spring Data JPA' with a 'SQL' tag, and 'Thymeleaf' with a 'TEMPLATE ENGINES' tag. Each card includes a brief description of the dependency.

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# Spring Application

```
import org.springframework.boot.SpringApplication;  
import org.springframework.boot.autoconfigure.SpringBootApplication;  
  
@SpringBootApplication  
public class MpApplication {  
  
    public static void main(String[] args) { SpringApplication.run(MpApplication.class, args); }  
}
```