**Exercise 4: Creating and Configuring a Maven Project**

Dependencies for Spring Context, Spring AOP and Spring WebMVC

<!-- Spring Context for Dependency Injection -->

<dependency>

<groupId>org.springframework</groupId>

<artifactId>spring-context</artifactId>

<version>5.3.10</version>

</dependency>

<!-- Spring AOP for Aspect-Oriented Programming -->

<dependency>

<groupId>org.springframework</groupId>

<artifactId>spring-aop</artifactId>

<version>5.3.10</version>

</dependency>

<!-- Spring Web MVC for web applications -->

<dependency>

<groupId>org.springframework</groupId>

<artifactId>spring-webmvc</artifactId>

<version>5.3.10</version>

</dependency>

**Explanation of Dependencies:**

1. **spring-context**: Provides support for Spring's core functionality, including dependency injection and context management.
2. **spring-aop**: Provides Aspect-Oriented Programming (AOP) support in Spring, useful for cross-cutting concerns like logging or transactions.
3. **spring-webmvc**: Provides support for Spring's Model-View-Controller (MVC) framework, enabling you to build web applications.

Run the Application and you should see the .jar files downloading in the **target** directory.