

DECLARACIÓN DE DEPENDENCIAS

<dependencies>



{groupId, artifactId, version}

<dependency>

<groupId>org.springframework.boot</groupId>

<artifactId>spring-boot-starter-web</artifactId>

<version>2.1.3-RELEASE</version>

</dependency>

</dependencies>

Scope (ámbito) por defecto: compile

Type (tipo) por defecto: jar

Classifier: vacío

Instalación manual de dependencias:

```
mvn install:install-file -Dfile=non-maven-proj.jar -DgroupId=some.group  
-DartifactId=non-maven-proj -Dversion=1 -Dpackaging=jar
```

DECLARACIÓN DE DEPENDENCIAS:

SCOPES

compile

Default scope (used if none is specified)

Compile dependencies are available in all classpaths of a project.

Those dependencies are propagated to dependent projects.

provided

Indicates you expect the JDK or a container to provide the dependency at runtime.

This scope is only available on the compilation and test classpath, and is not transitive.

runtime

This scope indicates that the dependency is not required for compilation, but is for execution.

It is in the runtime and test classpaths, but not the compile classpath.

test

Only available for the test compilation and execution phases.

This scope is not transitive.

system

This scope is similar to **provided** except that you have to provide the JAR which contains it explicitly.
