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We also provide a command line tool that runs "spring scripts". The init command lets you create a new project by using start.spring.io without leaving the shell, as shown in the following example: \$ spring init --dependencies=web,data:java my-project Using service at Project extracted to '/Users/developer/example/my-project' The preceding example creates a my-project directory with a Maven-based project that uses spring-boot-starter-web and spring-boot-starter-data-jpa. The Spring Boot CLI is completely self-contained, so you do not need any external Groovy installation. The init command supports many options. To uninstall all additional dependencies, you can use the --all option, as shown in the following example: If you need to run a native command, you can use the ! prefix. Unlike the equivalent Java application, you do not need to include a public static void main(String[] args) method with your Groovy scripts. You can use "shell globbing" with all commands that accept file input. Standard Groovy includes a @Grab annotation, which lets you declare dependencies on third-party libraries. Absolutely no code generation and no requirement for XML configuration. Spring Boot extends this technique further and tries to deduce which libraries to "grab" based on your code. You can use Spring Boot to create Java applications that can be started by using java -jar or more traditional war deployments. Once you have installed the CLI, you can run it by typing spring and pressing Enter at the command line. You can use @DependencyManagementBom anywhere that you can use @Grab. If you run spring without any arguments, a help screen is displayed, as follows: \$ spring usage: spring [-help] [--version] [] Available commands are: run [options] [-] [args] Run a spring groovy script Many Spring annotations work without using import statements. @Test JUnit. @EnableRabbit RabbitMQ. To uninstall a dependency, use the uninstall command. Additional dependency management, which overrides the default dependency management, can be configured by using the @DependencyManagementBom annotation. The command takes one or more sets of artifact coordinates in the format group:artifact:version, as shown in the following example: \$ spring install com.example:spring-boot-cli-extension:1.0.0.RELEASE In addition to installing the artifacts identified by the coordinates you supply, all of the artifacts' dependencies are also installed. @EnableWebSecurity Spring Security. Most Spring Boot applications need very little Spring configuration. If you do not use either of these shells (perhaps you are a Windows user), you can use the shell command to launch an integrated shell, as shown in the following example: \$ spring shell Spring Boot (v2.6.7) Hit TAB to complete. From inside the embedded shell, you can run other commands directly: \$ version Spring CLI v2.6.7 The embedded shell supports ANSI color output as well as tab completion. Doing so consults Spring Boot's default dependency metadata to deduce the artifact's group and version. Try running your application to see what fails before adding imports. This useful technique lets Groovy download jars in the same way as Maven or Gradle would but without requiring you to use a build tool. web - Web: Support for full-stack web development, including Tomcat and spring-webmvc websocket - Websocket: Support for WebSocket development ws - WS: Support for Spring Web Services Available project types: ----- gradle-build - Gradle Config [format:build, build:gradle] gradle-project - Gradle Project [format:project, build:gradle] maven-build - Maven POM [format:build, build:maven] maven-project - Maven Project [format:project, build:maven] (default) ... Provide a radically faster and widely accessible getting-started experience for all Spring development. We take an opinionated view of the Spring platform and third-party libraries, so that you can get started with minimum fuss. For instance, the following command creates a Gradle project that uses Java 8 and war packaging: \$ spring init --build=gradle --java-version=1.8 --dependencies=websocket --packaging=war sample-app.zip Using service at Content saved to 'sample-app.zip' Spring Boot includes command-line completion scripts for the BASH and zsh shells. See subclasses of CompilerAutoConfiguration in the Spring Boot CLI source code to understand exactly how customizations are applied. @EnableCaching Caching abstraction. The following items are used as "grab hints": Items Grabs JdbcTemplate, NamedParameterJdbcTemplate, DataSource JDBC Application. Spring Boot helps you to create stand-alone, production-grade Spring-based applications that you can run. more command help is shown here. You can type spring help to get more details about any of the supported commands, as shown in the following example: \$ spring help run spring run - Run a spring groovy script usage: spring run [options] [-] [args] Option Description ----- --autoconfigure [Boolean] Add autoconfigure compiler transformations (default: true) --classpath, -cp Additional classpath entries --no-guess-dependencies Do not attempt to guess dependencies --no-guess-imports Do not attempt to guess imports -q, --quiet Quiet logging -v, --verbose Verbose logging of dependency resolution --watch Watch the specified file for changes The version command provides a quick way to check which version of Spring Boot you are using, as follows: \$ spring version Spring CLI v2.6.7 You can compile and run Groovy source code by using the run command. @EnableJms JMS Application. @EnableBatchProcessing Spring Batch. Both are comma-separated, and both accept prefixes, in the form of "+" and "-", to signify that they should be removed from the defaults. As with the install command, it takes one or more sets of artifact coordinates in the format of group:artifact:version, as shown in the following example: \$ spring uninstall com.example:spring-boot-cli-extension:1.0.0.RELEASE It uninstalls the artifacts identified by the coordinates you supply and their dependencies. To help reduce the size of your Groovy code, several import statements are automatically included. You can add and remove explicit paths to the jar by using --include and --exclude. Spring Boot extends Groovy's standard @Grab support by letting you specify a dependency without a group or version (for example, @Grab('freemarker')). Notice how the preceding example refers to @Component, @RestController, and @RequestMapping without needing to use fully-qualified names or import statements. You can list the capabilities of the service by using the --list flag, as shown in the following example: \$ spring init --list ===== Capabilities of ===== Available dependencies: ----- actuator - Actuator: Production ready features to help you monitor and manage your application. Be opinionated out of the box but get out of the way quickly as requirements start to diverge from the defaults. Type 'help' and hit RETURN for help, and 'exit' to quit, extends Specification Spock test. The following example shows a "hello world" web application written in Groovy: hello.groovy @RestController class WebApplication { @RequestMapping("/") String home() { "Hello World!" } } To compile and run the application, type the following command: \$ spring run hello.groovy To pass command-line arguments to the application, use -- to separate the commands from the "spring" command arguments, as shown in the following example: \$ spring run hello.groovy -- --server.port=9000 To set JVM command line arguments, you can use the JAVA_OPTS environment variable, as shown in the following example: \$ JAVA_OPTS=-Xmx1024m spring run hello.groovy When setting JAVA_OPTS on Microsoft Windows, make sure to quote the entire instruction, such as set "JAVA_OPTS=-Xms256m -Xmx2048m". However, to ensure consistent ordering of the dependency management, you can use @DependencyManagementBom at most once in your application. Provide a range of non-functional features that are common to large classes of projects (such as embedded servers, security, metrics, health checks, and externalized configuration). A table showing the dependencies and their versions that are included in the default metadata can be found in the appendix. @EnableTransactionManagement Spring Transaction Management. Doing so lets you use multiple files from a single directory, as shown in the following example: You can use the jar command to package your application into a self-contained executable jar file, as shown in the following example: \$ spring jar my-app.jar *.groovy The resulting jar contains the classes produced by compiling the application and all of the application's dependencies so that it can then be run by using java -jar. You can add extensions to the CLI by using the install command. When you specify multiple BOMs, they are applied in the order in which you declare them, as shown in the following example: @DependencyManagementBom("com.example:custom-bom:1.0.0", "com.example.another-bom:1.0.0") The preceding example indicates that the dependency management in another-bom overrides the dependency management in custom-bom. The annotation's value should specify the coordinates (group:artifact:version) of one or more Maven BOMs. For example, consider the following declaration: @DependencyManagementBom("com.example:custom-bom:1.0.0") The preceding declaration picks up custom-bom-1.0.0.pom in a Maven repository under com/example/custom-versions/1.0.0/. The jar file also contains entries from the application's classpath. Doing so ensures the values are properly passed to the process. It changes only when you move to a new version of the CLI, putting you in control of when the versions of your dependencies may change. See the help output for more details. By default, the CLI uses the dependency management declared in spring-boot-dependencies when resolving @Grab dependencies. @Controller @RestController @EnableWebMvc Spring MVC + Embedded Tomcat. For example, since the WebApplication code shown previously uses @RestController annotations, Spring Boot grabs "Tomcat" and "Spring MVC". @MessageEndpoint @EnableIntegration Spring Integration. A SpringApplication is automatically created, with your compiled code acting as the source. The default metadata is tied to the version of the CLI that you use. To exit the embedded shell, press ctrl-c. The default includes are as follows: public/**, resources/**, static/**, templates/**, META-INF/**. * The default excludes are as follows: *, repository/**, build/**, target/**, **/*.jar, **/*.groovy Type spring help jar on the command line for more information.

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