# SpringBoot[基础搭建]

启动类

|  |
| --- |
| @SpringBootApplication  @EnableScheduling  **public** **class** Application {  **public** **static** **void** main(String[] args) {  SpringApplication.*run*(Application.**class**, args);  }  } |

Pom文件配置

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| --- |
| <?xml version=*"1.0"* encoding=*"UTF-8"*?>  <project xmlns=*"http://maven.apache.org/POM/4.0.0"* xmlns:xsi=*"http://www.w3.org/2001/XMLSchema-instance"*  xsi:schemaLocation=*"http://maven.apache.org/POM/4.0.0 http://maven.apache.org/xsd/maven-4.0.0.xsd"*>  <modelVersion>4.0.0</modelVersion>  <parent>  <artifactId>spring-boot-learning-examples</artifactId>  <groupId>com.rhwayfun</groupId>  <version>0.0.1-SNAPSHOT</version>  </parent>  <artifactId>spring-boot-quickstart</artifactId>  <version>0.0.1-SNAPSHOT</version>  <packaging>jar</packaging>  <dependencies>  <dependency>  <groupId>org.springframework.boot</groupId>  <artifactId>spring-boot-starter-web</artifactId>  </dependency>  <dependency>  <groupId>org.springframework.boot</groupId>  <artifactId>spring-boot-starter-test</artifactId>  </dependency>  <dependency>  <groupId>com.ibeetl</groupId>  <artifactId>beetl</artifactId>  <version>2.8.5</version>  </dependency>  <dependency>  <groupId>org.springframework.boot</groupId>  <artifactId>spring-boot-devtools</artifactId>  <optional>true</optional> <!-- 这个需要为 true 热部署才有效 -->  </dependency>  </dependencies>  <build>  <plugins>  <plugin>  <groupId>org.springframework.boot</groupId>  <artifactId>spring-boot-maven-plugin</artifactId>  </plugin>  <plugin>  <groupId>org.jacoco</groupId>  <artifactId>jacoco-maven-plugin</artifactId>  </plugin>  </plugins>  </build>  </project> |

# SpringBoot[默认静态路径]

https://blog.csdn.net/u013939884/article/details/68921357



# SpringBoot[注解扫描范围约定 ]

“Application类”是指SpringBoot项目入口类。这个类的位置很关键。如果Application类所在的包为：com.iteye.wallimn，则只会扫描com.iteye.wallimn包及其所有子包，如果service或dao所在包不在com.iteye.wallimn及其子包下，则不会被扫描！

　　 如果Application类放在com.iteye.wallimn.app包中，那么与app的同级包、叔叔包是不会被扫描的