# Eclipse环境搭建

1．创建一个Maven工程

2．添加pom文件

|  |
| --- |
| <dependencies>  <dependency>  <groupId>junit</groupId>  <artifactId>junit</artifactId>  <version>RELEASE</version>  </dependency>  <dependency>  <groupId>org.apache.logging.log4j</groupId>  <artifactId>log4j-core</artifactId>  <version>2.8.2</version>  </dependency>  <!-- https://mvnrepository.com/artifact/org.apache.zookeeper/zookeeper -->  <dependency>  <groupId>org.apache.zookeeper</groupId>  <artifactId>zookeeper</artifactId>  <version>3.4.10</version>  </dependency>  </dependencies> |

3．拷贝log4j.properties文件到项目根目录

需要在项目的src/main/resources目录下，新建一个文件，命名为“log4j.properties”，在文件中填入。

log4j.rootLogger=INFO, stdout

log4j.appender.stdout=org.apache.log4j.ConsoleAppender

log4j.appender.stdout.layout=org.apache.log4j.PatternLayout

log4j.appender.stdout.layout.ConversionPattern=%d %p [%c] - %m%n

log4j.appender.logfile=org.apache.log4j.FileAppender

log4j.appender.logfile.File=target/spring.log

log4j.appender.logfile.layout=org.apache.log4j.PatternLayout

log4j.appender.logfile.layout.ConversionPattern=%d %p [%c] - %m%n