

Maven - properties 标签

作者: [amoslam](#)

原文链接: <https://ld246.com/article/1576987134309>

来源网站: [链滴](#)

许可协议: [署名-相同方式共享 4.0 国际 \(CC BY-SA 4.0\)](#)

1.示例

```
<properties>
    <project.build.sourceEncoding>UTF-8</project.build.sourceEncoding>

    <edu-demo.version>1.0-SNAPSHOT</edu-demo.version>
    <edu-facade-user.version>1.0-SNAPSHOT</edu-facade-user.version>
    <edu-service-user.version>1.0-SNAPSHOT</edu-service-user.version>
    <edu-web-boss.version>1.0-SNAPSHOT</edu-web-boss.version>

    <!-- frameworks -->
    <org.springframework.version>3.2.4.RELEASE</org.springframework.version>
    <org.apache.struts.version>2.3.15.1</org.apache.struts.version>

</properties>
```

2.说明

properties顾名思义就是配置文件,这里的peoperties是管理jar包的版本号的

3.举例

```
<dependency>
    <groupId>org.springframework</groupId>
    <artifactId>spring-aop</artifactId>
    <version>${org.springframework.version}</version>
</dependency>
<dependency>
    <groupId>org.springframework</groupId>
    <artifactId>spring-aspects</artifactId>
    <version>${org.springframework.version}</version>
</dependency>
<dependency>
    <groupId>org.springframework</groupId>
    <artifactId>spring-beans</artifactId>
    <version>${org.springframework.version}</version>
</dependency>
```

当我们的某一个文件出现了像如上所写的，版本号被重复使用的话，我们可以规范起来，把版本号写 properties文件，然后后面直接引用，这样对于查看和维护来说是非常方便的

```
<dependencies>
    <dependency>
        <groupId>[REDACTED]</groupId>
        <artifactId>clover-core</artifactId>
        <version>${clover.version}</version>
    </dependency>
    <dependency>
        <groupId>[REDACTED]</groupId>
        <artifactId>clover-monitor</artifactId>
        <version>${clover.version}</version>
    </dependency>
    <dependency>
        <groupId>[REDACTED]</groupId>
        <artifactId>clover-client</artifactId>
        <version>${clover.version}</version>
    </dependency>
    <dependency>
```