SSM框架整合pom

```
cproperties>
   ct.build.sourceEncoding>UTF-8/project.build.sourceEncoding>
   <maven.compiler.source>1.8</maven.compiler.source>
   <maven.compiler.target>1.8</maven.compiler.target>
   <spring.version>5.0.2.RELEASE</spring.version>
   <slf4j.version>1.7.30</slf4j.version>
   <log4j.version>1.2.17</log4j.version>
   <mysql.version>8.0.23</mysql.version>
   <mybatis.version>3.5.6</mybatis.version>
 </properties>
 <dependencies>
   <!-- spring -->
   <dependency>
     <groupId>org.springframework</groupId>
     <artifactId>spring-aop</artifactId>
                                            <!--AOP jar包-->
     <version>${spring.version}</version>
   </dependency>
   <dependency>
     <groupId>org.springframework
     <artifactId>spring-context</artifactId> <!--context容器-->
     <version>${spring.version}</version>
   </dependency>
   <dependency>
     <groupId>org.springframework
                                            <!--SpringMVC 提供Spring监听器类-->
     <artifactId>spring-web</artifactId>
     <version>${spring.version}</version>
   </dependency>
   <dependency>
     <groupId>org.springframework
     <artifactId>spring-webmvc</artifactId> <!--SpringMVC-->
     <version>${spring.version}</version>
   </dependency>
   <dependency>
     <groupId>org.springframework
     <artifactId>spring-test</artifactId>
                                            <!--单元测试-->
     <version>${spring.version}</version>
   </dependency>
   <dependency>
     <groupId>org.springframework
     <artifactId>spring-tx</artifactId>
                                            <!--事务-->
     <version>${spring.version}</version>
   </dependency>
   <dependency>
     <groupId>org.springframework
     <artifactId>spring-jdbc</artifactId>
                                            <!--jdbc模板技术-->
     <version>${spring.version}</version>
   </dependency>
   <!-- AOP相关 解析切入点表达式 -->
   <dependency>
```

```
<groupId>org.aspectj</groupId>
  <artifactId>aspectjweaver</artifactId>
  <version>1.9.6
</dependency>
<!--Junit单元测试-->
<dependency>
 <groupId>junit
 <artifactId>junit</artifactId>
  <version>4.13.2
  <scope>compile</scope>
</dependency>
<!--MySQL驱动-->
<dependency>
 <groupId>mysql</groupId>
 <artifactId>mysql-connector-java</artifactId>
  <version>${mysql.version}</version>
</dependency>
<!--Servlet JSP-->
<dependency>
 <groupId>javax.servlet
 <artifactId>servlet-api</artifactId>
  <version>2.5</version>
  <scope>provided</scope>
</dependency>
<dependency>
  <groupId>javax.servlet.jsp</groupId>
  <artifactId>jsp-api</artifactId>
 <version>2.0</version>
  <scope>provided</scope>
</dependency>
<!--页面EL-->
<dependency>
  <groupId>jstl
 <artifactId>jstl</artifactId>
  <version>1.2</version>
</dependency>
<!-- log start -->
<dependency>
 <groupId>log4j
 <artifactId>log4j</artifactId>
  <version>${log4j.version}</version>
</dependency>
<dependency>
  <groupId>org.slf4j</groupId>
 <artifactId>s1f4j-api</artifactId>
  <version>${s1f4j.version}</version>
</dependency>
<dependency>
  <groupId>org.slf4j</groupId>
 <artifactId>slf4j-log4j12</artifactId>
 <version>${s1f4j.version}
</dependency>
<!-- log end -->
```

```
<!--Mybatis-->
 <dependency>
   <groupId>org.mybatis
   <artifactId>mybatis</artifactId>
   <version>${mybatis.version}</version>
 </dependency>
 <dependency>
   <groupId>org.mybatis
   <artifactId>mybatis-spring</artifactId> <!--Spring整合Mybatis-->
   <version>2.0.6
 </dependency>
 <!--连接池坐标-->
 <dependency>
   <groupId>c3p0</groupId>
   <artifactId>c3p0</artifactId>
   <version>0.9.1.2
   <type>jar</type>
   <scope>compile</scope>
 </dependency>
</dependencies>
```