父子依赖：

父类项目需要配置version和总体依赖，子项目获取局部具体依赖

例如：

父

<dependency>  
 <groupId>com.alibaba.cloud</groupId>  
 <artifactId>spring-cloud-alibaba-dependencies</artifactId>  
 <version>${spring-cloud-alibaba.version}</version>  
 <type>pom</type>  
 <scope>import</scope>  
</dependency>

子

<dependency>  
 <groupId>com.alibaba.cloud</groupId>  
 <artifactId>spring-cloud-starter-alibaba-nacos-config</artifactId>  
</dependency>  
<dependency>  
 <groupId>com.alibaba.cloud</groupId>  
 <artifactId>spring-cloud-starter-alibaba-nacos-discovery</artifactId>  
</dependency>

同时，子类引入父类

<parent>  
 <groupId>com.akashicx</groupId>  
 <artifactId>akashicx-dependencise</artifactId>  
 <version>0.0.1-SNAPSHOT</version>  
</parent>

父类自己的packageing需要是pom

<groupId>com.akashicx</groupId>  
<artifactId>akashicx-dependencise</artifactId>  
<version>0.0.1-SNAPSHOT</version>  
<packaging>pom</packaging>

父类pom整体：

<?*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>  
 <groupId>com.akashicx</groupId>  
 <artifactId>akashicx-dependencise</artifactId>  
 <version>0.0.1-SNAPSHOT</version>  
 <packaging>pom</packaging>  
  
 <name>akashicx-dependencise</name>  
 <url>http://www.aether.com</url>  
 <inceptionYear>2020</inceptionYear>  
  
 <properties>  
 *<!-- Environment Settings -->* <java.version>1.8</java.version>  
 <project.build.sourceEncoding>UTF-8</project.build.sourceEncoding>  
 <project.reporting.outputEncoding>UTF-8</project.reporting.outputEncoding>  
  
 *<!-- Spring Settings -->* <spring-cloud.version>Greenwich.SR3</spring-cloud.version>  
 <spring-cloud-alibaba.version>2.1.1.RELEASE</spring-cloud-alibaba.version>  
 <spring-boot.version>2.2.1.RELEASE</spring-boot.version>  
 </properties>  
 <parent>  
 <groupId>org.springframework.boot</groupId>  
 <artifactId>spring-boot-starter-parent</artifactId>  
 <version>2.1.1.RELEASE</version>  
 </parent>  
 <dependencyManagement>  
 <dependencies>  
 <dependency>  
 <groupId>org.springframework.cloud</groupId>  
 <artifactId>spring-cloud-dependencies</artifactId>  
 <version>${spring-cloud.version}</version>  
 <type>pom</type>  
 <scope>import</scope>  
 </dependency>  
 <dependency>  
 <groupId>com.alibaba.cloud</groupId>  
 <artifactId>spring-cloud-alibaba-dependencies</artifactId>  
 <version>${spring-cloud-alibaba.version}</version>  
 <type>pom</type>  
 <scope>import</scope>  
 </dependency>  
 </dependencies>  
 </dependencyManagement>  
  
 <dependencies>  
 <dependency>  
 <groupId>org.springframework.boot</groupId>  
 <artifactId>spring-boot-autoconfigure</artifactId>  
 </dependency>  
 <dependency>  
 <groupId>org.springframework.boot</groupId>  
 <artifactId>spring-boot-test</artifactId>  
 <scope>test</scope>  
 </dependency>  
  
 <dependency>  
 <groupId>org.projectlombok</groupId>  
 <artifactId>lombok</artifactId>  
 </dependency>  
 <dependency>  
 <groupId>org.junit.jupiter</groupId>  
 <artifactId>junit-jupiter</artifactId>  
 <version>RELEASE</version>  
 <scope>test</scope>  
 </dependency>  
 </dependencies>  
  
 <build>  
 <plugins>  
 *<!-- Compiler 插件, 设定 JDK 版本 -->* <plugin>  
 <groupId>org.apache.maven.plugins</groupId>  
 <artifactId>maven-compiler-plugin</artifactId>  
 <configuration>  
 <showWarnings>true</showWarnings>  
 </configuration>  
 </plugin>  
  
 *<!-- 打包 jar 文件时，配置 manifest 文件，加入 lib 包的 jar 依赖 -->* <plugin>  
 <groupId>org.apache.maven.plugins</groupId>  
 <artifactId>maven-jar-plugin</artifactId>  
 <configuration>  
 <archive>  
 <addMavenDescriptor>false</addMavenDescriptor>  
 </archive>  
 </configuration>  
 <executions>  
 <execution>  
 <configuration>  
 <archive>  
 <manifest>  
 *<!-- Add directory entries -->* <addDefaultImplementationEntries>true</addDefaultImplementationEntries>  
 <addDefaultSpecificationEntries>true</addDefaultSpecificationEntries>  
 <addClasspath>true</addClasspath>  
 </manifest>  
 </archive>  
 </configuration>  
 </execution>  
 </executions>  
 </plugin>  
  
 *<!-- resource -->* <plugin>  
 <groupId>org.apache.maven.plugins</groupId>  
 <artifactId>maven-resources-plugin</artifactId>  
 </plugin>  
  
 *<!-- install -->* <plugin>  
 <groupId>org.apache.maven.plugins</groupId>  
 <artifactId>maven-install-plugin</artifactId>  
 </plugin>  
  
 *<!-- clean -->* <plugin>  
 <groupId>org.apache.maven.plugins</groupId>  
 <artifactId>maven-clean-plugin</artifactId>  
 </plugin>  
  
 *<!-- ant -->* <plugin>  
 <groupId>org.apache.maven.plugins</groupId>  
 <artifactId>maven-antrun-plugin</artifactId>  
 </plugin>  
  
 *<!-- dependency -->* <plugin>  
 <groupId>org.apache.maven.plugins</groupId>  
 <artifactId>maven-dependency-plugin</artifactId>  
 </plugin>  
 </plugins>  
  
 <pluginManagement>  
 <plugins>  
 *<!-- Java Document Generate -->* <plugin>  
 <groupId>org.apache.maven.plugins</groupId>  
 <artifactId>maven-javadoc-plugin</artifactId>  
 <executions>  
 <execution>  
 <phase>prepare-package</phase>  
 <goals>  
 <goal>jar</goal>  
 </goals>  
 </execution>  
 </executions>  
 </plugin>  
  
 *<!-- YUI Compressor (CSS/JS压缩) -->* <plugin>  
 <groupId>net.alchim31.maven</groupId>  
 <artifactId>yuicompressor-maven-plugin</artifactId>  
 <version>1.5.1</version>  
 <executions>  
 <execution>  
 <phase>prepare-package</phase>  
 <goals>  
 <goal>compress</goal>  
 </goals>  
 </execution>  
 </executions>  
 <configuration>  
 <encoding>UTF-8</encoding>  
 <jswarn>false</jswarn>  
 <nosuffix>true</nosuffix>  
 <linebreakpos>30000</linebreakpos>  
 <force>true</force>  
 <includes>  
 <include>\*\*/\*.js</include>  
 <include>\*\*/\*.css</include>  
 </includes>  
 <excludes>  
 <exclude>\*\*/\*.min.js</exclude>  
 <exclude>\*\*/\*.min.css</exclude>  
 </excludes>  
 </configuration>  
 </plugin>  
 </plugins>  
 </pluginManagement>  
  
 *<!-- 资源文件配置 -->* <resources>  
 <resource>  
 <directory>src/main/java</directory>  
 <excludes>  
 <exclude>\*\*/\*.java</exclude>  
 </excludes>  
 </resource>  
 <resource>  
 <directory>src/main/resources</directory>  
 </resource>  
 </resources>  
 </build>  
 *<!-- 设定主仓库，按设定顺序进行查找。 -->* <repositories>  
 <repository>  
 <id>aliyun-repos</id>  
 <name>Aliyun Repository</name>  
 <url>https://maven.aliyun.com/repository/public</url>  
 <releases>  
 <enabled>true</enabled>  
 </releases>  
 <snapshots>  
 <enabled>false</enabled>  
 </snapshots>  
 </repository>  
  
 <repository>  
 <id>sonatype-repos</id>  
 <name>Sonatype Repository</name>  
 <url>https://oss.sonatype.org/content/groups/public</url>  
 <releases>  
 <enabled>true</enabled>  
 </releases>  
 <snapshots>  
 <enabled>false</enabled>  
 </snapshots>  
 </repository>  
 <repository>  
 <id>sonatype-repos-s</id>  
 <name>Sonatype Repository</name>  
 <url>https://oss.sonatype.org/content/repositories/snapshots</url>  
 <releases>  
 <enabled>false</enabled>  
 </releases>  
 <snapshots>  
 <enabled>true</enabled>  
 </snapshots>  
 </repository>  
  
 <repository>  
 <id>spring-snapshots</id>  
 <name>Spring Snapshots</name>  
 <url>https://repo.spring.io/snapshot</url>  
 <snapshots>  
 <enabled>true</enabled>  
 </snapshots>  
 </repository>  
 <repository>  
 <id>spring-milestones</id>  
 <name>Spring Milestones</name>  
 <url>https://repo.spring.io/milestone</url>  
 <snapshots>  
 <enabled>false</enabled>  
 </snapshots>  
 </repository>  
 </repositories>  
  
 *<!-- 设定插件仓库 -->* <pluginRepositories>  
 <pluginRepository>  
 <id>aliyun-repos</id>  
 <name>akashicx Repository</name>  
 <url>http://maven.aliyun.com/nexus/content/groups/public/</url>  
 </pluginRepository>  
 </pluginRepositories>  
  
</project>