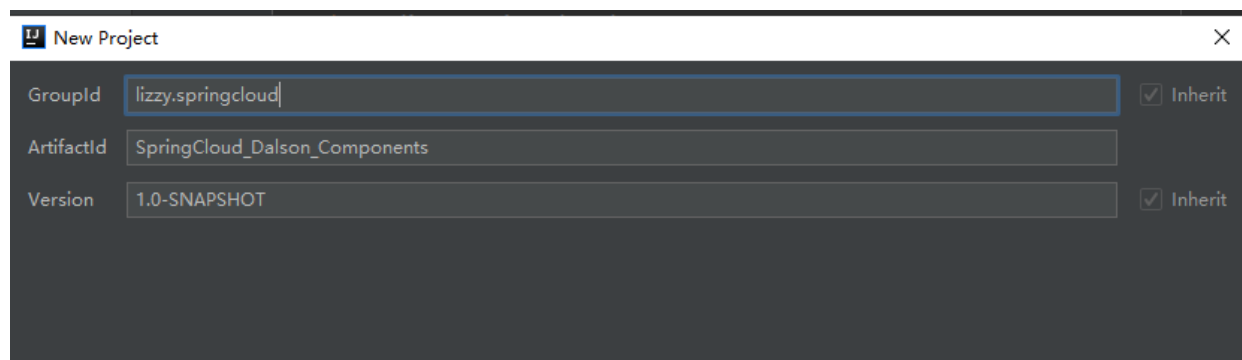
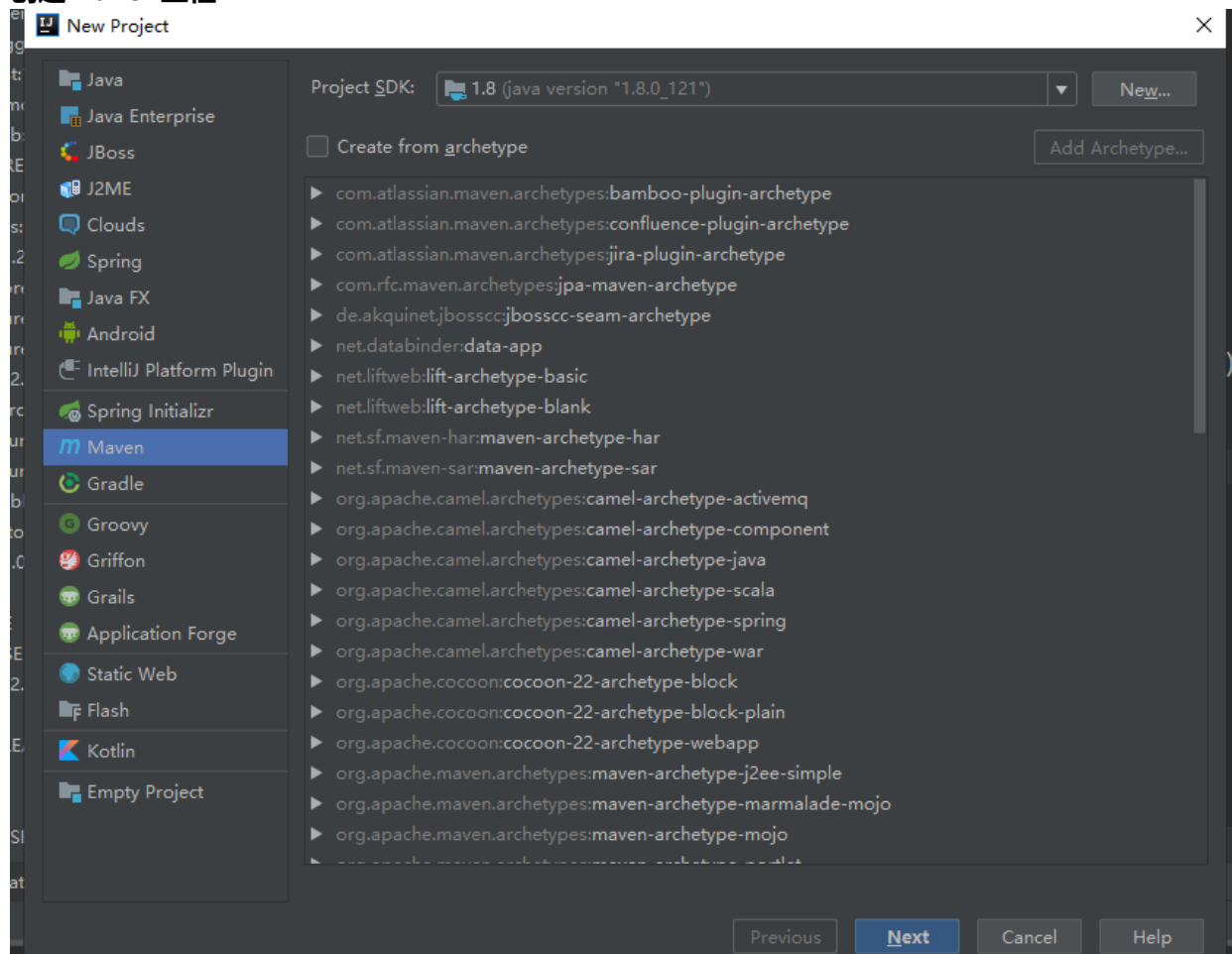


核心技术选型:

- JDK1.8
- Maven 3.5.2
- spring-boot-starter-parent 1.5.8
- spring-cloud-dependencies Dalston.SR4
- IntelliJ IDEA

创建Maven工程



修改主工程pom.xml

点击“下一步”直到创建成功，修改工程自动生成的pom.xml文件。

<parent>

<groupId>org.springframework.boot</groupId>

<artifactId>spring-boot-starter-parent</artifactId>

```
<version>1.5.8.RELEASE</version>
</parent>

<properties>
  <project.build.sourceEncoding>UTF-8</project.build.sourceEncoding>
  <project.reporting.outputEncoding>UTF-8</project.reporting.outputEncoding>
  <java.version>1.8</java.version>
  <spring-cloud.version>Dalston.SR4</spring-cloud.version>
</properties>

<dependencies>
  <dependency>
    <groupId>org.springframework.boot</groupId>
    <artifactId>spring-boot-starter-test</artifactId>
    <scope>test</scope>
  </dependency>
</dependencies>

<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>
  </dependencies>
</dependencyManagement>
```

接下来，各组件的学习均是创建主工程下的module来进行的，以后实际开发过程中建议以此方式开发微服务项目。