1 pom

*<!-- feign客户端依赖 -->*<dependency>  
 <groupId>org.springframework.cloud</groupId>  
 <artifactId>spring-cloud-starter-openfeign</artifactId>  
</dependency>

2 启动类

@SpringBootApplication  
@EnableDiscoveryClient  
@EnableFeignClients

3 service类

@FeignClient(value = "nacos-provider")  
*public interface ConsumerFeignProviderService* {  
  
  
 @GetMapping(value = "/echo/{message}")  
 String echo(@PathVariable("message") String message);  
}

4 bootstrap.yml

feign:  
 sentinel:  
 enabled: *true*

整体pom

<?*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 https://maven.apache.org/xsd/maven-4.0.0.xsd">  
 <modelVersion>4.0.0</modelVersion>  
 <parent>  
 <groupId>com.akashicx</groupId>  
 <artifactId>akashicx-dependencise</artifactId>  
 <version>0.0.1-SNAPSHOT</version>  
 </parent>  
 <artifactId>consumer-feign-demo</artifactId>  
 <version>0.0.1-SNAPSHOT</version>  
 <name>consumer-feign-demo</name>  
 <description>Demo project for Spring Boot</description>  
  
 <properties>  
 <java.version>1.8</java.version>  
 </properties>  
  
 <dependencies>  
 <dependency>  
 <groupId>org.springframework.boot</groupId>  
 <artifactId>spring-boot-starter-web</artifactId>  
 </dependency>  
 <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>  
 *<!-- feign客户端依赖 -->* <dependency>  
 <groupId>org.springframework.cloud</groupId>  
 <artifactId>spring-cloud-starter-openfeign</artifactId>  
 </dependency>  
 <dependency>  
 <groupId>org.springframework.boot</groupId>  
 <artifactId>spring-boot-starter-test</artifactId>  
 <scope>test</scope>  
 <exclusions>  
 <exclusion>  
 <groupId>org.junit.vintage</groupId>  
 <artifactId>junit-vintage-engine</artifactId>  
 </exclusion>  
 </exclusions>  
 </dependency>  
 </dependencies>  
  
 <build>  
 <plugins>  
 <plugin>  
 <groupId>org.springframework.boot</groupId>  
 <artifactId>spring-boot-maven-plugin</artifactId>  
 </plugin>  
 </plugins>  
 </build>  
  
</project>

’