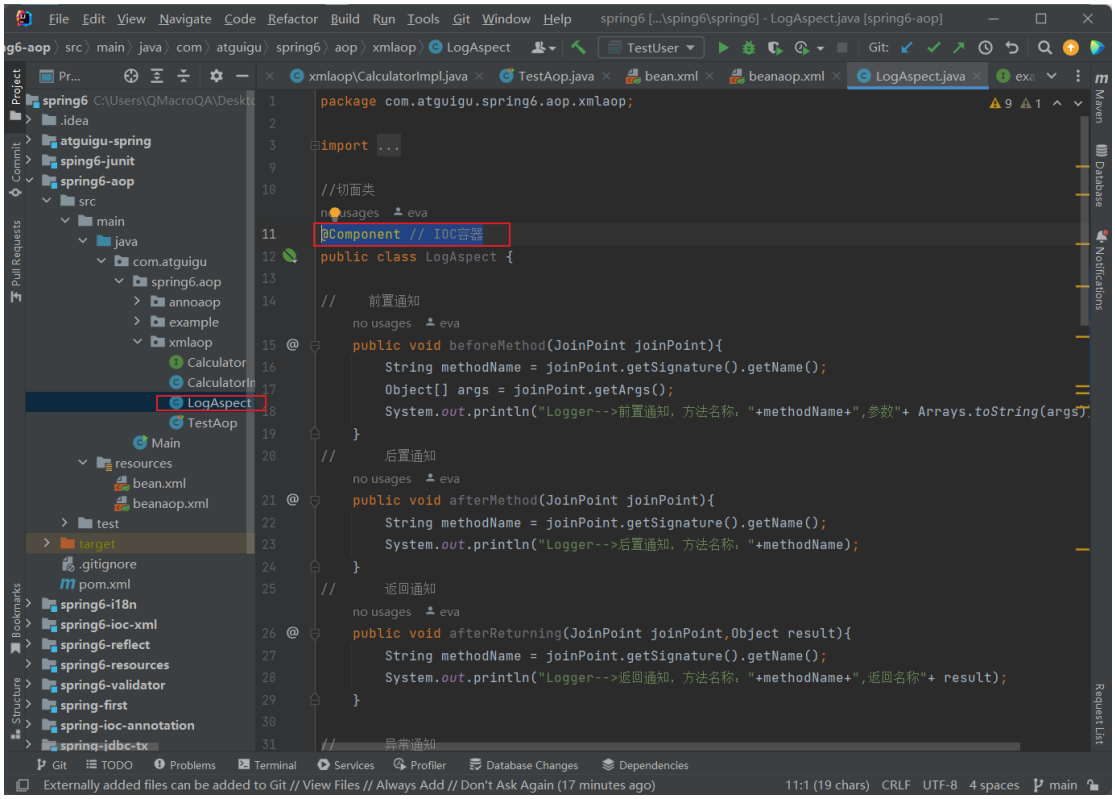
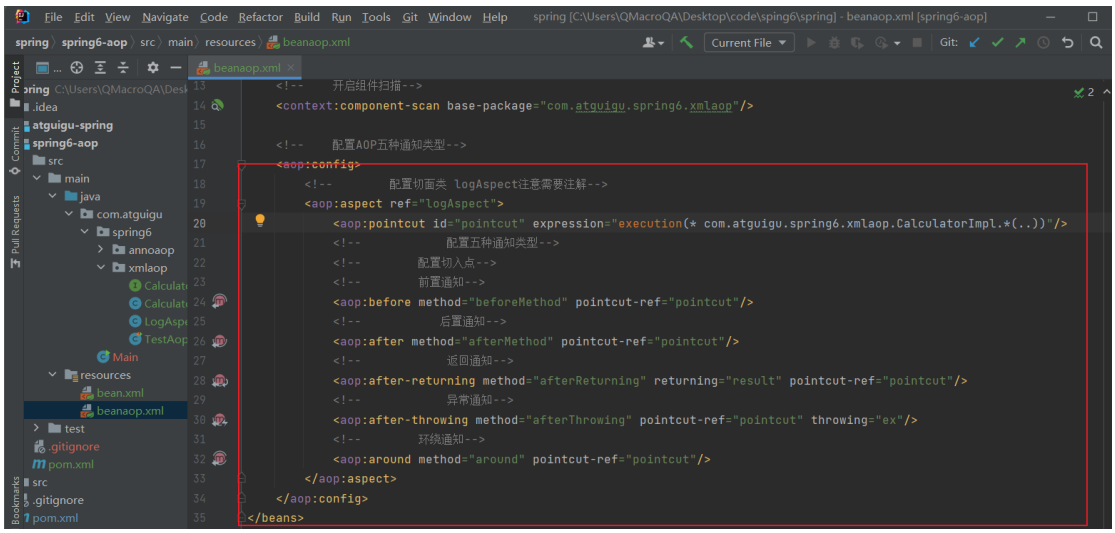

File Edit View Navigate Code Refactor Build Run Tools Git Window Help
spring6 [...\sping6\spring6] - LogAspect.java [spring6-aop]
xmlaop\CalculatorImpl.java
TestAop.java
bean.xml
beanaop.xml
LogAspect.java
package com.atguigu.spring6.aop.xmlaop;
import ...
//切面类
no usages eva
@Component // IOC容器
public class LogAspect {
// 前置通知
no usages eva
public void beforeMethod(JoinPoint joinPoint){
String methodName = joinPoint.getSignature().getName();
Object[] args = joinPoint.getArgs();
System.out.println("Logger-->前置通知，方法名称："+methodName+",参数"+ Arrays.toString(args));
}
// 后置通知
no usages eva
public void afterMethod(JoinPoint joinPoint){
String methodName = joinPoint.getSignature().getName();
System.out.println("Logger-->后置通知，方法名称："+methodName);
}
// 返回通知
no usages eva
public void afterReturning(JoinPoint joinPoint,Object result){
String methodName = joinPoint.getSignature().getName();
System.out.println("Logger-->返回通知，方法名称："+methodName+",返回名称"+ result);
}
// 异常通知
spring6
.idea
atguigu-spring
sping6-junit
spring6-aop
src
main
java
com.atguigu
spring6.aop
annoaop
example
xmlaop
Calculator
CalculatorIm
LogAspect
TestAop
Main
resources
bean.xml
beanaop.xml
test
target
.gitignore
pom.xml
spring6-i18n
spring6-ioc-xml
spring6-reflect
spring6-resources
spring6-validator
spring-first
spring-ioc-annotation
spring-jdbc-tx
Git TODO Problems Terminal Services Profiler Database Changes Dependencies
Externally added files can be added to Git // View Files // Always Add // Don't Ask Again (17 minutes ago)
11:1 (19 chars) CRLF UTF-8 4 spaces main


File Edit View Navigate Code Refactor Build Run Tools Git Window Help
spring [C:\Users\QMacroQA\Desktop\code\sping6\spring] - beanaop.xml [spring6-aop]
beanaop.xml
<!-- 开启组件扫描-->
<context:component-scan base-package="com.atguigu.spring6.xmlaop"/>
<!-- 配置AOP五种通知类型-->
<aop:config>
<!-- 配置切面类 logAspect注意需要注解-->
<aop:aspect ref="logAspect">
<aop:pointcut id="pointcut" expression="execution(* com.atguigu.spring6.xmlaop.CalculatorImpl.*(..))"/>
<!-- 配置五种通知类型-->
<!-- 配置切入点-->
<!-- 前置通知-->
<aop:before method="beforeMethod" pointcut-ref="pointcut"/>
<!-- 后置通知-->
<aop:after method="afterMethod" pointcut-ref="pointcut"/>
<!-- 返回通知-->
<aop:after-returning method="afterReturning" returning="result" pointcut-ref="pointcut"/>
<!-- 异常通知-->
<aop:after-throwing method="afterThrowing" pointcut-ref="pointcut" throwing="ex"/>
<!-- 环绕通知-->
<aop:around method="around" pointcut-ref="pointcut"/>
</aop:aspect>
</aop:config>
</beans>