实验八，　　Spring2环绕通知

AroundAdviceDemo
```
        |
        |-----tarena
                |
                |---------spring-config.xml
```
加入Spring2Core包
加入Spring2AOP包

步骤一，
```java
public interface IHello {
        public void hello(String name);
}
```

步骤二，
```java
public class HelloSpeaker implements IHello {

        public void hello(String name) {
                System.out.println("你好，" + name);
        }
}
```

步骤三，
```java
//日志切面
@Aspect
public class LogAspect {

        private Logger logger =
Logger.getLogger(this.getClass().getName());

        @Around("execution(* tarena.IHello.*(..))")
        public Object invoke(ProceedingJoinPoint joinPoint) throws
```

```
Throwable {

                logger.info("日志开始");
                Thread.sleep(2000);
                Object retVal = joinPoint.proceed();
                logger.info("日志结束");
                return retVal;

        }
}
```

步骤四，
```
//日志切面
@Aspect
public class LogAspect {

        private Logger logger =
Logger.getLogger(this.getClass().getName());

        //日志代码
        @Pointcut("execution(* tarena.IHello.*(..))")
        private void logger(){}


        @AfterReturning(pointcut="logger()")
        public void afterReturning(JoinPoint joinPoint){
                System.out.println("日志结束");
        }
}
```

步骤五，
```
public class Test {

        public static void main(String[] args) {
```

实验八.txt
ApplicationContext context =
new
ClassPathXmlApplicationContext("tarena/spring-config.xml");

IHello proxy =

(IHello)context.getBean("HelloSpeaker");

proxy.hello("赵君");
}

}

步骤六，
日志开始
你好，赵君
日志结束