



```
try {
    MethodInvocation#proceed()
} catch (Throwable var18) {
    this.completeTransactionAfterThrowing(txInfo, var18);
    throw var18;
} finally {
    this.cleanupTransactionInfo(txInfo);
}
```

通过
InterceptorAndDynamicMethodMatcher封装了MethodMatcher和AspectJAroundAdvice以在运行时动态判断方法是否匹配

Advisor链的排序:
order的值越小, 优先级越高
AnnotationAwareAspectJAutoProxyCreator#sortAdvisors(List)
BeanFactoryTransactionAttributeSourceAdvisor -> TransactionInterceptor 使用默认排序值即int最大值
InstantiationModelAwarePointcutAdvisor -> AspectJAroundAdvice 使用默认或者在切面(@Aspect)自定义order值
1.切面(@Aspect)的未自定义order排序
值: AnnotationAwareAspectJAutoProxyCreator#findCandidateAdvisors()总是先调用父类方法即AbstractAdvisorAutoProxyCreator#findCandidateAdvisors()获得
BeanFactoryTransactionAttributeSourceAdvisor再调用
AnnotationAwareAspectJAutoProxyCreator#findCandidateAdvisors()获得
InstantiationModelAwarePointcutAdvisor, 因此BeanFactoryTransactionAttributeSourceAdvisor总是排在InstantiationModelAwarePointcutAdvisor前面, 排序并不会在相同order值时对它们产生的顺序性的改变即排序是稳定的
2.切面(@Aspect)自定义order排序值
那么按各自order值排序, BeanFactoryTransactionAttributeSourceAdvisor可能排序在InstantiationModelAwarePointcutAdvisor后面, 此时事务并不会包裹该切面, 事务在一个更小的范围被执行, 该切面不会对事务产生任何影响