日志翻译:

xtLoader'].

12: 15:01.256[main]调试 org.springframework.test.context.junit4.SpringJUnit4ClassR unner-用[class com.soft1851.user.UserLoginTest]调用的 SpringJUnit4ClassRunner构造函数 注释:用测试类中的SpringJUnit4ClassRunner构造函数 12: 15:01.259[main]调试 org.springframework.test.context.BootstrapUtils-从类 [org.springframework.test.context.cache.DefaultCacheAwareC ontextLoaderDelegate]实例化CacheAwareContextLoaderDelegate 注释:在DefaultCacheAwareContextLoaderDelegate类中创建 CacheAwareContextLoaderDelegate对象 12: 15:01.268[main]调试 org.springframework.test.context.BootstrapUtils-使用构造函数 实例化BootstrapContext[public org.springframework.test.context.support.DefaultBootstrapC ontext (java.lang.Class, org.springframework.test.context.cacheawarecontextloaderle gate)] 注释: 在构造函数中创建BootstrapContext对象 12: 15:01.295[main]调试 org.springframework.test.context.BootstrapUtils-为类 [org.springframework.test.context.support.DefaultTestConte xtBootstrapper]中的测试类[com.soft1851.user.UserLoginTest]实 例化TestContextBootstrapper 注释: 为测试类创建TestContextBootstrapper对象 12: 15:01.323[main]调试 org.springframework.test.context.support.AbstractDelegatin gSmartContextLoader-委托GenericXmlContextLoader处理上下文配置 [ContextConfigurationAttributes@2fd66ad3 declaringClass='com.soft1851.user.UserLoginTest', classes='{}', locations='{/applicationContext.xml}', inheritLocations=true, initializers='{}, inheritInitializers=true, name=[null], contextLoaderClass='org.springframework.test.context.Conte

注释: 使用GenericXmlContextLoader处理上下文配置

12: 15:01.338[main]调试

org.springframework.test.context.support.ActiveProfilesUtils-找不到注释类型

[org.springframework.test.context.ActiveProfiles]和类 [com.soft1851.user.UserLoginTest]的"注释声明类"

注释: 这个应该有关于我在UserLoginTest类中的注释,没有注释类型

12: 15:01.339[main]DEBUG

org.springframework.test.context.support.DefaultTestContextBootstrapper-@TestExecutionListeners不存在于类
[com.soft1851.user.UserLoginTest]:使用默认值。

注释:某个类不存在,测试类使用默认值

12: 15:01.339[main]INFO

org.springframework.test.context.support.DefaultTestContextBootstrapper-从位置[META-INF/spring.factories]加载默认TestExecutionListener类名:

[org.springframework.test.context.web.ServletTestExecution Listener,

org.springframework.test.context.support.dirtiesContextBef
oreModesterExecutionListener,

org.springframework.test.context.support.DependencyInjecti
onTestExecutionListener,

org.springframework.test.context.support.DirtiesContextTes
tExecutionListener,

org.springframework.test.context.transaction.Transactional
TestExecutionListener,

org.springframework.test.context.jdbc.SqlScriptsTestExecut
ionListener,

org.springframework.test.context.event.EventPublishingTest
ExecutionListener]

注释: 加载一些默认类

12: 15:01.342[main]调试

org.springframework.test.context.support.DefaultTestContextBootstrapper-由于缺少依赖项,正在跳过候选

TestExecutionListener[org.springframework.test.context.web .ServletTestExecutionListener]。指定自定义侦听器类或使默认侦听器 类及其所需依赖项可用。违规类: [javax/servlet/ServletContext]

注释: 缺少依赖, 使用候选依赖, 指出违规类

12: 15:01.343[main]调试

org.springframework.test.context.support.DefaultTestContextBootstrapper-由于缺少依赖项,正在跳过候选

TestExecutionListener[org.springframework.test.context.tra nsaction.TransactionalTestExecutionListener]。指定自定义侦听器类或使默认侦听器类及其所需依赖项可用。违规类:

[org/springframework/transaction/interceptor/TransactionAt tributeSource]

注释: 缺少依赖, 使用候选依赖, 指出违规类

12: 15:01.343[main]调试

org.springframework.test.context.support.DefaultTestContextBootstrapper-由于缺少依赖项,正在跳过候选

TestExecutionListener[org.springframework.test.context.jdb c.sqlScriptSteExecutionListener]。指定自定义侦听器类或使默认侦听器类及其所需依赖项可用。违规类:

[org/springframework/transaction/interceptor/TransactionAt tribute]

注释: 缺少依赖, 使用候选依赖, 指出违规类

12: 15:01.344[main]INFO

org.springframework.test.context.support.DefaultTestContextBootstrapper-使用TestExecutionListeners:

[org.springframework.test.context.support.dirtiesContextBe foreModesterExecutionListener@11e21d0e,

org.springframework.test.context.support.DependencyInjecti
onTestExecutionListener@1dd02175,

org.springframework.test.context.support.DirtiesContextTes tExecutionListener@31206EB,

org.springframework.test.context.event.EventPublishingTest ExecutionListener@3e77a1ed]

注释: 说明一些信息

12: 15:01.345[main]调试

org.springframework.test.annotation.ProfileValueUtils-检索 到测试类[com.soft1851.user.UserLoginTest]的 @ProfileValueSourceConfiguration[null]

注释: 测试类的配置文件值源配置为空

12: 15:01.348[main]调试

org.springframework.test.annotation.ProfileValueUtils-检索 到类[com.soft1851.user.UserLoginTest]的ProfileValueSource类 型[class

org.springframework.test.annotation.SystemProfileValueSour cel

注释: 检测到测试类中配置文件值源

12: 15:01.355[main]调试

org.springframework.test.annotation.ProfileValueUtils-检索 到测试类[com.soft1851.user.UserLoginTest]的 @ProfileValueSourceConfiguration[null]

注释:测试类的配置文件值源配置为空

12: 15:01.356[main]调试

org.springframework.test.annotation.ProfileValueUtils-检索 到测试类[com.soft1851.user.UserLoginTest]的 @ProfileValueSourceConfiguration[null]

注释:测试类的配置文件值源配置为空

12: 15:01.357[main]调试

org.springframework.test.annotation.ProfileValueUtils-检索 到类[com.soft1851.user.UserLoginTest]的ProfileValueSource类 型[class

org.springframework.test.annotation.SystemProfileValueSour
ce]

注释: 检测到测试类中配置文件值源

12: 15:01.357[main]调试

org.springframework.test.annotation.ProfileValueUtils-检索 到测试类[com.soft1851.user.UserLoginTest]的 @ProfileValueSourceConfiguration[null]

注释:测试类的配置文件值源配置为空

12: 15:01.357[main]调试

org.springframework.test.annotation.ProfileValueUtils-检索 到类[com.soft1851.user.UserLoginTest]的ProfileValueSource类 型[class

org.springframework.test.annotation.SystemProfileValueSour
cel

注释: 检测到测试类中配置文件值源5

```
12: 15:01.358[main]调试
org.springframework.test.context.support.AbstractDirtiesCo
ntextTestExecutionListener-在测试类之前:
context[DefaultTestContext@62e136d3
testClass=UserLoginTest, testInstance=[null], testMethod=
[null], testException=[null], mergedContextConfiguration=
[mergedContextConfiguration@c8e4bb0
testClass=UserLoginTest,
locations='{classpath:/applicationContext.xml},
classes='{}', contextInitializerClasses='[],
activeProfiles='{}', propertySourceLocations='{}',
propertySourceProperties='{}',
contextCustomizers=set[[empty]],
contextLoader='org.springframework.test.context.support.De
legatingSmartContextLoader', parent=[null]],
attributes=map[[empty]]],用@DirtiesContext[false]注释的类,
mode[null].
注释:一些实现类为空
12: 15:01.359[main]DEBUG
org.springframework.test.annotation.ProfileValueUtils-检索
到测试类[com.soft1851.user.UserLoginTest]的
@ProfileValueSourceConfiguration[null]
```

@ProfileValueSourceConfiguration[null

org.springframework.test.annotation.ProfileValueUtils-检索 到类[com.soft1851.user.UserLoginTest]的ProfileValueSource类 型[class org.springframework.test.annotation.SystemProfileValueSource]

注释:测试类的配置文件值源配置为空

12: 15:01.359[main]调试

```
12: 15:01.361[main]DEBUG
org.springframework.test.context.support.DependencyInjecti
onTestExecutionListener-正在对测试上下文执行依赖注入。
[DefaultTestContext@62e136d3 testClass=UserLoginTest,
testInstance=com.soft1851.user.UserLoginTest@2ea6137,
testMethod=[null], testException=[null],
mergedContextConfiguration=
[mergedContextConfiguration@c8e4bb0
testClass=UserLoginTest,
locations='{classpath:/applicationContext.xml},
classes='{}', contextInitializerClasses='[],
activeProfiles='{}', propertySourceLocations='{}',
propertySourceProperties='{}',
contextCustomizers=set[[empty]],
contextLoader='org.springframework.test.context.support.De
legatingSmartContextLoader', parent=[null]],
attributes=map[[empty]]]].
注释: 对测试上下文执行依赖注入
12: 15:01.362[main]调试
org.springframework.test.context.support.AbstractDelegatin
gSmartContextLoader-委托GenericXmlContextLoader从
[MergedContextConfiguration@c8e4bb0
testClass=UserLoginTest,
locations='{classpath:/applicationContext.xml}',
classes='{}', contextInitializerClasses='[],
activeProfiles='{}', propertySourceLocations='{}',
propertySourceProperties='{}',
contextCustomizers=set[[empty]],
contextLoader='org.springframework.test.context.support.De
legatingSmartContextLoader', parent=[null]].
12: 15:01.363[main]调试
\verb|org.springframework.test.context.support.AbstractGenericCo|\\
ntextLoader-正在加载用于合并上下文配置的
ApplicationContext[[merged context configuration@c8e4bb0
testClass=UserLoginTest,
locations='{classpath:/ApplicationContext.xml}',
classes='{}', contextInitializerClasses='[],
activeProfiles='{}', propertySourceLocations='{}',
propertySourceProperties='{}',
contextCustomizers=set[[empty]],
contextLoader='org.springframework.test.context.support.De
legatingSmartContextLoader', parent=[null]]].
注释: 加载用于合并上下文配置
```

12: 15:01.400[main]调试

org.springframework.core.env.StandardEnvironment-激活配置文件[]

注释: 激活配置文件

12: 15:01.540[main]调试

org.springframework.beans.factory.xml.XmlBeanDefinitionReader-从类路径资源[applicationContext.xml]加载了2个bean定义

注释: 从类路径资源[applicationContext.xml]加载了2个bean定义

12: 15:01.547[main]调试

org.springframework.context.support.genericaplicationconte xt-刷新

org.springframework.context.support.genericaplicationconte xt@14ec4505

注释: 刷新

12: 15:01.572[main]调试

org.springframework.beans.factory.support.DefaultListableB eanFactory-正在创建singleton bean的共享实

例"org.springframework.context.annotation.internalConfigur ationAnnotationProcessor"

注释: 创建singleton bean的共享实例

12: 15:01.594[main]DEBUG

org.springframework.beans.factory.support.DefaultListableB eanFactory-正在创建singleton bean的共享实

例"org.springframework.context.event.internalEventListener Processor"

注释: 创建singleton bean的共享实例

12: 15:01.597[main]DEBUG

org.springframework.beans.factory.support.DefaultListableB eanFactory-正在创建singleton bean的共享实

例"org.springframework.context.event.internalEventListener Factory"

注释: 创建singleton bean的共享实例

12: 15:01.601[main]DEBUG
org.springframework.beans.factory.support.DefaultListableB
eanFactory-正在创建singleton bean的共享实
例"org.springframework.context.annotation.internalAutowire
dAnnotationProcessor"

注释: 创建singleton bean的共享实例

12: 15:01.606[main]调试
org.springframework.beans.factory.support.DefaultListableB
eanFactory-创建单例bean"user"的共享实例

注释: 创建单例bean"user"的共享实例

12: 15:01.621[main]调试 org.springframework.beans.factory.support.DefaultListableB eanFactory-创建单例bean"userlogin"的共享实例

注释: 创建单例bean"userlogin"的共享实例

12: 15:01.649[main]调试
org.springframework.test.context.cache.DefaultCacheAwareCo
ntextLoaderDelegate-将ApplicationContext[351028485]存储在缓
存中的键[[MergedContextConfiguration@c8e4bb0
testClass=UserLoginTest,
locations='{classpath:/ApplicationContext.xml}',
classes='{}', contextInitializerClasses='[],
activeProfiles='{}', propertySourceLocations='{}',
propertySourceProperties='{}',
contextCustomizers=set[[empty]],
contextLoader='org.springframework.test.context.support.De
legatingSmartContextLoader', parent=[null]]]

12: 15:01.649[main]调试 org.springframework.test.context.cache-Spring测试 ApplicationContext缓存统计信息: [DefaultContextCache@38467116 size=1, maxSize=32, parentContextCount=0, hitCount=0, missCount=1]

注释:测试缓存信息

```
12: 15:01.655[main]调试
org.springframework.test.context.cache.DefaultCacheAwareCo
ntextLoaderDelegate-从缓存中检索到
ApplicationContext[351028485], 键为
[[MergedContextConfiguration@c8e4bb0
testClass=UserLoginTest, 位置
为'{classpath:/ApplicationContext.xml}', 类为'{}',
contextInitializerClasses='[',活动配置文件='{}',
propertySourceLocations='{}',
propertySourceProperties='{}',
contextCustomizers=set[[empty]],
contextLoader='org.springframework.test.context.support.De
legatingSmartContextLoader', parent=[null]]
12: 15:01.655[main]调试
org.springframework.test.context.cache-Spring测试
ApplicationContext缓存统计信息:
[DefaultContextCache@38467116 size=1, maxSize=32,
parentContextCount=0, hitCount=1, missCount=1]
注释:测试缓存信息
12: 15:01.657[main]调试
org.springframework.test.context.support.AbstractDirtiesCo
ntextTestExecutionListener-测试方法之前:
context[DefaultTestContext@62e136d3
testClass=UserLoginTest,
testInstance=com.soft1851.user.UserLoginTest@2ea6137,
testMethod=test@UserLoginTest, testException=[null],
mergedContextConfiguration=
[mergedContextConfiguration@c8e4bb0
testClass=UserLoginTest,
locations='{classpath:/applicationContext.xml},
classes='{}', contextInitializerClasses='[],
activeProfiles='{}', propertySourceLocations='{}',
propertySourceProperties='{}',
contextCustomizers=set[[empty]],
contextLoader='org.springframework.test.context.support.De
legatingSmartContextLoader', parent=[null]],
attributes=map[[empty]]],用模式[null]注释的
@DirtiesContext[false]类, 用模式[null]注释的
@DirtiesContext[false]方法。
```

```
12: 15:01.658[main]调试
org.springframework.test.context.cache.DefaultCacheAwareCo
ntextLoaderDelegate-使用键
[[MergedContextConfiguration@c8e4bb0
testClass=UserLoginTest,
locations='{classpath:/ApplicationContext.xml}',
classes='{}', contextInitializerClasses='[',
activeProfiles='{}', propertySourceLocations='{}',
propertySourceProperties='{}',
contextCustomizers=set[[empty]],
contextLoader='org.springframework.test.context.support.De
legatingSmartContextLoader', parent=[null]]
12: 15:01.658[main]调试
org.springframework.test.context.cache-Spring测试
ApplicationContext缓存统计信息:
[DefaultContextCache@38467116 size=1, maxSize=32,
parentContextCount=0, hitCount=2, missCount=1]
12: 15:01.658[main]调试
org.springframework.test.context.cache.DefaultCacheAwareCo
ntextLoaderDelegate-使用键
[[MergedContextConfiguration@c8e4bb0
testClass=UserLoginTest,
locations='{classpath:/ApplicationContext.xml}',
classes='{}', contextInitializerClasses='[',
activeProfiles='{}', propertySourceLocations='{}',
propertySourceProperties='{}',
contextCustomizers=set[[empty]],
contextLoader='org.springframework.test.context.support.De
legatingSmartContextLoader', parent=[null]]
12: 15:01.658[main]调试
org.springframework.test.context.cache-Spring测试
ApplicationContext缓存统计信息:
[DefaultContextCache@38467116 size=1, maxSize=32,
parentContextCount=0, hitCount=3, missCount=1]
注释:测试缓存信息
请输入账号:
admin
请输入密码:
111
admin登陆成功
注释: 实现效果
```

```
12: 15:01.660[main]调试
org.springframework.test.context.cache.DefaultCacheAwareCo
ntextLoaderDelegate-从缓存中检索到
ApplicationContext[351028485], 键为
[[MergedContextConfiguration@c8e4bb0
testClass=UserLoginTest, 位置
为'{classpath:/ApplicationContext.xml}', 类为'{}',
contextInitializerClasses='[',活动配置文件='{}',
propertySourceLocations='{}',
propertySourceProperties='{}',
contextCustomizers=set[[empty]],
contextLoader='org.springframework.test.context.support.De
legatingSmartContextLoader', parent=[null]]
12: 15:01.660[main]调试
org.springframework.test.context.cache-Spring测试
ApplicationContext缓存统计信息:
[DefaultContextCache@38467116 size=1, maxSize=32,
parentContextCount=0, hitCount=4, missCount=1]
注释:测试缓存信息
12: 15:01.661[main]调试
org.springframework.test.context.cache.DefaultCacheAwareCo
ntextLoaderDelegate-使用键
[[MergedContextConfiguration@c8e4bb0
testClass=UserLoginTest,
locations='{classpath:/ApplicationContext.xml}',
classes='{}', contextInitializerClasses='[',
activeProfiles='{}', propertySourceLocations='{}',
propertySourceProperties='{}',
contextCustomizers=set[[empty]],
contextLoader='org.springframework.test.context.support.De
legatingSmartContextLoader', parent=[null]]
12: 15:01.661[main]调试
org.springframework.test.context.cache-Spring测试
ApplicationContext缓存统计信息:
[DefaultContextCache@38467116 size=1, maxSize=32,
parentContextCount=0, hitCount=5, missCount=1]
注释:测试缓存信息
```

```
12: 15:01.661[main]调试
org.springframework.test.context.support.AbstractDirtiesCo
ntextTestExecutionListener-测试方法之后:
context[DefaultTestContext@62e136d3
testClass=UserLoginTest,
testInstance=com.soft1851.user.UserLoginTest@2ea6137,
testMethod=test@UserLoginTest, testException=[null],
mergedContextConfiguration=
[mergedContextConfiguration@c8e4bb0
testClass=UserLoginTest,
locations='{classpath:/applicationContext.xml},
classes='{}', contextInitializerClasses='[],
activeProfiles='{}', propertySourceLocations='{}',
propertySourceProperties='{}',
contextCustomizers=set[[empty]],
contextLoader='org.springframework.test.context.support.De
legatingSmartContextLoader', parent=[null]],
attributes=map[[empty]]], 用模式[null]注释的
@DirtiesContext[false]类, 用模式[null]注释的
@DirtiesContext[false]方法。
12: 15:01.662[main]调试
org.spring framework.test.context.cache.Default Cache Aware Co\\
ntextLoaderDelegate-使用键
[[MergedContextConfiguration@c8e4bb0
testClass=UserLoginTest,
locations='{classpath:/ApplicationContext.xml}',
classes='{}', contextInitializerClasses='[',
activeProfiles='{}', propertySourceLocations='{}',
propertySourceProperties='{}',
contextCustomizers=set[[empty]],
contextLoader='org.springframework.test.context.support.De
legatingSmartContextLoader', parent=[null]]
12: 15:01.662[main]调试
org.springframework.test.context.cache-Spring测试
ApplicationContext缓存统计信息:
[DefaultContextCache@38467116 size=1, maxSize=32,
parentContextCount=0, hitCount=6, missCount=1]
注释:测试缓存信息
```

```
12: 15:01.662[main]调试
org.springframework.test.context.support.AbstractDirtiesCo
ntextTestExecutionListener-在测试类之后:
context[DefaultTestContext@62e136d3
testClass=UserLoginTest, testInstance=[null], testMethod=
[null], testException=[null], mergedContextConfiguration=
[mergedContextConfiguration@c8e4bb0
testClass=UserLoginTest,
locations='{classpath:/applicationContext.xml},
classes='{}', contextInitializerClasses='[],
activeProfiles='{}', propertySourceLocations='{}',
propertySourceProperties='{}',
contextCustomizers=set[[empty]],
contextLoader='org.springframework.test.context.support.De
legatingSmartContextLoader', parent=[null]],
attributes=map[[empty]]],用@DirtiesContext[false]注释的类,
mode[null].
12: 15:01.675[SpringContextShutdownHook]调试
org.springframework.context.support.GenericApplicationCont
ext-关闭
注释: 关闭调试
```

org.springframework.context.support.GenericApplicationContext@14ec4505, 于3月13日星期五12:15:01 GMT+08:00 2020开始

注释: 时间说明