

sun.misc.Unsafe.park(Native Method)

原创

烟火M 于 2020-09-17 02:17:06 发布 6009 收藏

分类专栏: [ribbon](#) 文章标签: [ribbon](#) [cloud](#) [java](#) [spring boot](#)

版权声明: 本文为博主原创文章, 遵循[CC 4.0 BY-SA](#)版权协议, 转载请附上原文出处链接和本声明。

本文链接: https://blog.csdn.net/weixin_42438122/article/details/108634096

版权



[ribbon 专栏收录该内容](#)

1篇文章 0订阅

订阅专栏

ribbon巨坑报错:

我在使用springcloud alibaba的nacos作为配置中心的时候, 报错, 死活获取不到nacos上的配置信息。一直报错**sun.misc.Unsafe.park(Native Method)**

完整错误信息如下====》

```
D:\Java\jdk\bin\java -XX:TieredStopAtLevel=1 -noverify -Dspring.output.ansi.enabled=always -Dcom.sun.management.jmxremote -Dcom.sun.management.jmxremote.port=64667 -Dcom.sun.management.jmxremote.authenticate=false -Dcom.sun.management.jmxremote.ssl=false -Dspring.liveBeansView.mbeanDomain -Dspring.application.admin.enabled=true "-java agent:D:\Java\IDEA\IntelliJ IDEA 2017.2.6\lib\idea_rt.jar=64668:D:\Java\IDEA\IntelliJ IDEA 2017.2.6\bin" -Dfile.encoding=UTF-8 -classpath D:\Java\jdk\jre\lib\charsets.jar;D:\Java\jdk\jre\lib\deploy.jar;D:\Java\jdk\jre\lib\ext\access-bridge-64.jar;D:\Java\jdk\jre\lib\ext\cldrdata.jar;D:\Java\jdk\jre\lib\ext\dnsns.jar;D:\Java\jdk\jre\lib\ext\jaccess.jar;D:\Java\jdk\jre\lib\ext\jfxrt.jar;D:\Java\jdk\jre\lib\ext\localizedata.jar;D:\Java\jdk\jre\lib\ext\nashorn.jar;D:\Java\jdk\jre\lib\ext\sunec.jar;D:\Java\jdk\jre\lib\ext\sunjce_provider.jar;D:\Java\jdk\jre\lib\ext\sunmscapi.jar;D:\Java\jdk\jre\lib\ext\sunpkcs11.jar;D:\Java\jdk\jre\lib\ext\zipfs.jar;D:\Java\jdk\jre\lib\javaws.jar;D:\Java\jdk\jre\lib\jce.jar;D:\Java\jdk\jre\lib\jfr.jar;D:\Java\jdk\jre\lib\jfxswt.jar;D:\Java\jdk\jre\lib\jsse.jar;D:\Java\jdk\jre\lib\management-agent.jar;D:\Java\jdk\jre\lib\plugin.jar;D:\Java\jdk\jre\lib\resources.jar;D:\Java\jdk\jre\lib\rt.jar;D:\program\springcloud\alibaba-nacos-config-client3377\target\classes;D:\Java\mavenRepository\com\alibaba\cloud\spring-cloud-starter-alibaba-nacos-config\2.1.0.RELEASE\spring-cloud-starter-alibaba-nacos-config-2.1.0.RELEASE.jar;D:\Java\mavenRepository\com\alibaba\cloud\spring-cloud-alibaba-nacos-config\2.1.0.RELEASE\spring-cloud-alibaba-nacos-config-2.1.0.RELEASE.jar;D:\Java\mavenRepository\com\alibaba\nacos\nacos-client\1.1.1\nacos-client-1.1.1.jar;D:\Java\mavenRepository\com\alibaba\nacos\nacos-common\1.1.1\nacos-common-1.1.1.jar;D:\Java\mavenRepository\commons-io\commons-io\2.2\commons-io-2.2.jar;D:\Java\mavenRepository\org\apache\commons\commons-lang3\3.9\commons-lang3-3.9.jar;D:\Java\mavenRepository\com\alibaba\nacos\nacos-api\1.1.1\nacos-api-1.1.1.jar;D:\Java\mavenRepository\com\alibaba\fastjson\1.2.47\fastjson-1.2.47.jar;D:\Java\mavenRepository\com\google\guava\19.0\guava-19.0.jar;D:\Java\mavenRepository\commons-codec\commons-codec\1.13\commons-codec-1.13.jar;D:\Java\mavenRepository\com\fasterxml\jackson\core\jackson-core\2.10.1\jackson-core-2.10.1.jar;D:\Java\mavenRepository\io\prometheus\simpleclient\0.5.0\simpleclient-0.5.0.jar;D:\Java\mavenRepository\org\springframework\cloud\spring-cloud-commons\2.2.1.RELEASE\spring-cloud-commons-2.2.1.RELEASE.jar;D:\Java\mavenRepository\org\springframework\security\spring-security-crypto\5.2.1.RELEASE\spring-security-crypto-5.2.1.RELEASE.jar;D:\Java\mavenRepository\org\springframework\cloud\spring-cloud-context\2.2.1.RELEASE\spring-cloud-context-2.2.1.RELEASE.jar;D:\Java\mavenRepository\com\alibaba\cloud\spring-cloud-starter-alibaba-nacos-discovery\2.1.0.RELEASE\spring-cloud-starter-alibaba-nacos-discovery-2.1.0.RELEASE.jar;D:\Java\mavenRepository\com\alibaba\cloud\spring-cloud-alibaba-nacos-discovery\2.1.0.RELEASE\spring-cloud-alibaba-nacos-discovery-2.1.0.RELEASE.jar;D:\Java\mavenRepository\org\springframework\cloud\spring-cloud-starter-netflix-ribbon\2.2.1.RELEASE\spring-cloud-starter-netflix-ribbon-2.2.1.RELEASE.jar;D:\Java\mavenRepository\org\springframework\cloud\spring-cloud-starter\2.2.1.RELEASE\spring-cloud-starter-2.2.1.RELEASE.jar;D:\Java\mavenRepository\org\springframework\security\spring-security-rsa\1.0.9.RELEASE\spring-security-rsa-1.0.9.RELEASE.jar;D:\Java\mavenRepository\org\bouncycastle\bcpkix-jdk15on\1.64\bcpkix-jdk15on-1.64.jar;D:\Java\mavenRepository\org\bouncycastle\bcprov-jdk15on\1.64\bcprov-jdk15on-1.64.jar;D:\Java\mavenRepository\org\springframework\cloud\spring-cloud-netflix-ribbon\2.2.1.RELEASE\spring-cloud-netflix-ribbon-2.2.1.RELEASE.jar;D:\Java\mavenRepository\org\springframework\cloud\spring-cloud-netflix-archaius\2.2.1.RELEASE.jar;
```

EASE\spring-cloud-netflix-archaius-2.2.1.RELEASE.jar;D:\Java\mavenRepository\org\springframework\cloud\spring-cloud-starter-netflix-archaius\2.2.1.RELEASE\spring-cloud-starter-netflix-archaius-2.2.1.RELEASE.jar;D:\Java\mavenRepository\com\.netflix\archaius\archaius-core\0.7.6\archaius-core-0.7.6.jar;D:\Java\mavenRepository\com\google\code\findbugs\jsr305\3.0.1\jsr305-3.0.1.jar;D:\Java\mavenRepository\commons-configuration\commons-configuration\1.8\commons-configuration-1.8.jar;D:\Java\mavenRepository\com\.netflix\ribbon\ribbon\ribbon\2.3.0\ribbon-2.3.0.jar;D:\Java\mavenRepository\com\.netflix\ribbon\ribbon-transport\2.3.0\ribbon-transport-2.3.0.jar;D:\Java\mavenRepository\io\reactivex\rxnetty-contexts\0.4.9\rxnetty-contexts-0.4.9.jar;D:\Java\mavenRepository\io\reactivex\rxnetty-servo\0.4.9\rxnetty-servo-0.4.9.jar;D:\Java\mavenRepository\com\.netflix\hystrix\hystrix-core\1.5.18\hystrix-core-1.5.18.jar;D:\Java\mavenRepository\javax\inject\javax.inject\1\javax.inject-1.jar;D:\Java\mavenRepository\io\reactivex\rxnetty\0.4.9\rxnetty-0.4.9.jar;D:\Java\mavenRepository\com\.netflix\ribbon\ribbon-core\2.3.0\ribbon-core-2.3.0.jar;D:\Java\mavenRepository\commons-lang\commons-lang\2.6\commons-lang-2.6.jar;D:\Java\mavenRepository\com\Netflix\ribbon\ribbon-httpclient\2.3.0\ribbon-httpclient-2.3.0.jar;D:\Java\mavenRepository\commons-collections\commons-collections\3.2.2\commons-collections-3.2.2.jar;D:\Java\mavenRepository\org\apache\httpcomponents\httpclient\4.5.10\httpclient-4.5.10.jar;D:\Java\mavenRepository\org\apache\httpcomponents\httpcore\4.4.12\httpcore-4.4.12.jar;D:\Java\mavenRepository\com\sun\jersey\jersey-client\1.19.1\jersey-client-1.19.1.jar;D:\Java\mavenRepository\com\sun\jersey\jersey-core\1.19.1\jersey-core-1.19.1.jar;D:\Java\mavenRepository\javax\ws\rs\jsr311-api\1.1.1\jsr311-api-1.1.1.jar;D:\Java\mavenRepository\com\sun\jersey\contribs\jersey-apache-client4\1.19.1\jersey-apache-client4-1.19.1.jar;D:\Java\mavenRepository\com\Netflix\Netflix-commons\Netflix-commons-util\0.3.0\Netflix-commons-util-0.3.0.jar;D:\Java\mavenRepository\com\Netflix\ribbon\ribbon-loadbalancer\2.3.0\ribbon-loadbalancer-2.3.0.jar;D:\Java\mavenRepository\com\Netflix\commons\Netflix-statistics\0.1.1\Netflix-statistics-0.1.1.jar;D:\Java\mavenRepository\io\reactivex\rxjava\1.3.8\rxjava-1.3.8.jar;D:\Java\mavenRepository\org\springframework\boot\spring-boot-starter-web\2.2.2.RELEASE\spring-boot-starter-web-2.2.2.RELEASE.jar;D:\Java\mavenRepository\org\springframework\boot\spring-boot-starter\2.2.2.RELEASE\spring-boot-starter-2.2.2.RELEASE.jar;D:\Java\mavenRepository\org\springframework\boot\spring-boot-starter-logging\2.2.2.RELEASE\spring-boot-starter-logging-2.2.2.RELEASE.jar;D:\Java\mavenRepository\ch\qos\logback\logback-classic\1.2.3\logback-classic-1.2.3.jar;D:\Java\mavenRepository\ch\qos\logback\logback-core\1.2.3\logback-core-1.2.3.jar;D:\Java\mavenRepository\org\apache\logging\log4j\log4j-to-slf4j\2.12.1\log4j-to-slf4j-2.12.1.jar;D:\Java\mavenRepository\org\apache\logging\log4j\log4j-api\2.12.1\log4j-api-2.12.1.jar;D:\Java\mavenRepository\org\slf4j\jul-to-slf4j\1.7.29\jul-to-slf4j-1.7.29.jar;D:\Java\mavenRepository\jakarta\annotation\jakarta.annotation-api\1.3.5\jakarta.annotation-api-1.3.5.jar;D:\Java\mavenRepository\org\yaml\snakeyaml\1.25\snakeyaml-1.25.jar;D:\Java\mavenRepository\org\springframework\boot\spring-boot-starter-json\2.2.2.RELEASE\spring-boot-starter-json-2.2.2.RELEASE.jar;D:\Java\mavenRepository\com\fasterxml\jackson\core\jackson-databind\2.10.1\jackson-databind-2.10.1.jar;D:\Java\mavenRepository\com\fasterxml\jackson\core\jackson-annotations\2.10.1\jackson-annotations-2.10.1.jar;D:\Java\mavenRepository\com\fasterxml\jackson\datatype\jackson-datatype-jdk8\2.10.1\jackson-datatype-jdk8-2.10.1.jar;D:\Java\mavenRepository\com\fasterxml\jackson\datatype\jackson-datatype\jackson310\2.10.1\jackson-datatype-jsr310-2.10.1.jar;D:\Java\mavenRepository\com\fasterxml\jackson\module\jackson-module-parameter-names\2.10.1\jackson-module-parameter-names-2.10.1.jar;D:\Java\mavenRepository\org\springframework\boot\spring-boot-starter-tomcat\2.2.2.RELEASE\spring-boot-starter-tomcat-2.2.2.RELEASE.jar;D:\Java\mavenRepository\org\apache\tomcat\embed\tomcat-embed-core\9.0.29\tomcat-embed-core-9.0.29.jar;D:\Java\mavenRepository\org\apache\tomcat\embed\tomcat-embed-el\9.0.29\tomcat-embed-el-9.0.29.jar;D:\Java\mavenRepository\org\apache\tomcat\embed\tomcat-embed-websocket\9.0.29\tomcat-embed-websocket-9.0.29.jar;D:\Java\mavenRepository\org\springframework\boot\spring-boot-starter-validation\2.2.2.RELEASE\spring-boot-starter-validation-2.2.2.RELEASE.jar;D:\Java\mavenRepository\jakarta\validation\jakarta.validation-api\2.0.1\jakarta.validation-api-2.0.1.jar;D:\Java\mavenRepository\org\hibernate\validator\hibernate-validator\6.0.18.Final\hibernate-validator-6.0.18.Final.jar;D:\Java\mavenRepository\org\jboss\logging\jboss-logging\3.4.1.Final\jboss-logging-3.4.1.Final.jar;D:\Java\mavenRepository\com\fasterxml\classmate\1.5.1\classmate-1.5.1.jar;D:\Java\mavenRepository\org\springframework\spring-web\5.2.2.RELEASE\spring-web-5.2.2.RELEASE.jar;D:\Java\mavenRepository\org\springframework\spring-beans\5.2.2.RELEASE\spring-beans-5.2.2.RELEASE.jar;D:\Java\mavenRepository\org\springframework\spring-webmvc\5.2.2.RELEASE\spring-webmvc-5.2.2.RELEASE.jar;D:\Java\mavenRepository\org\springframework\spring-aop\5.2.2.RELEASE\spring-aop-5.2.2.RELEASE.jar;D:\Java\mavenRepository\org\springframework\spring-context\5.2.2.RELEASE\spring-context-5.2.2.RELEASE.jar;D:\Java\mavenRepository\org\springframework\spring-expression\5.2.2.RELEASE\spring-expression-5.2.2.RELEASE.jar;D:\Java\mavenRepository\org\springframework\boot\spring-boot-starter-actuator\2.2.2.RELEASE\spring-boot-starter-actuator-2.2.2.RELEASE.jar;D:\Java\mavenRepository\org\springframework\boot\spring-boot-actuator-autoconfigure\2.2.2.RELEASE\spring-boot-actuator-autoconfigure-2.2.2.RELEASE.jar;D:\Java\mavenRepository\org\springframework\boot\spring-boot-actuator\2.2.2.RELEASE\spring-boot-actuator-2.2.2.RELEASE.jar;D:\Java\mavenRepository\io\micrometer\micrometer-core\1.3.1\micrometer-core-1.3.1.jar;D:\Java\mavenRepository\org\hdrhistogram\HdrHistogram\2.1.11\HdrHistogram-2.1.11.jar;D:\Java\mavenRepository\org\latencyutils\LatencyUtils\2.0.3\LatencyUtils-2.0.3.jar;D:\Java\mavenRepository\org\springframework\boot\spring-boot-devtools\2.2.2.RELEASE\spring-boot-devtools-2.2.2.RELEASE.jar;D:\Java\mavenRepository\org\springframework\boot\spring-boot\2.2.2.RELEASE\spring-boot-2.2.2.RELEASE.jar;D:\Java\mavenRepository\org\springframework\boot\spring-boot-autoconfigure\2.2.2.RELEASE\spring-boot-autoconfigure-2.2.2.RELEASE.

```
jar;D:\Java\mavenRepository\org\projectlombok\lombok\1.18.10\lombok-1.18.10.jar;D:\Java\mavenRepository\org\slf4j\slf4j-api\1.7.29\slf4j-api-1.7.29.jar;D:\Java\mavenRepository\org\springframework\spring-core\5.2.2.RELEASE\spring-core-5.2.2.RELEASE.jar;D:\Java\mavenRepository\org\springframework\spring-jcl\5.2.2.RELEASE\spring-jcl-5.2.2.RELEASE.jar com.alibaba.nacos.config.client.NacosConfigClient3377
2020-09-17 02:07:49.960 INFO 15708 --- [ restartedMain] .e.DevToolsPropertyDefaultsPostProcessor : Devtools property defaults active! Set 'spring.devtools.add-properties' to 'false' to disable

.
\ \ / _ _ _ _ _ ( ) _ _ _ _ \ \ \ \
( ( ) \ _ | ' _ | '_ | | ' \ _ | \ \ \ \
\ \ / _ _ | | _ | | | | | ( | | ) ) ) )
' | _ | . _ | | _ | | _ , | / / /
=====|_|=====|__/_=/_/_/_/
:: Spring Boot ::      (v2.2.2.RELEASE)

2020-09-17 02:07:51.568 INFO 15708 --- [ restartedMain] c.a.c.n.c.NacosPropertySourceBuilder : Loading nacos data, dataId: 'nacos-config-client-dev.yaml', group: 'DEFAULT_GROUP'
2020-09-17 02:07:51.572 INFO 15708 --- [ restartedMain] b.c.PropertySourceBootstrapConfiguration : Located property source: [BootstrapPropertySource {name='bootstrapProperties-nacos-config-client-dev.yaml'}, BootstrapPropertySource {name='bootstrapProperties-nacos-config-client.yaml'}]
2020-09-17 02:07:51.576 INFO 15708 --- [ restartedMain] com.alibaba.nacos.config.client.NacosConfigClient3377 : The following profiles are active: dev
2020-09-17 02:07:54.323 WARN 15708 --- [ restartedMain] o.s.boot.actuate.endpoint.EndpointId : Endpoint ID 'nacos-config' contains invalid characters, please migrate to a valid format.
2020-09-17 02:07:54.326 WARN 15708 --- [ restartedMain] o.s.boot.actuate.endpoint.EndpointId : Endpoint ID 'nacos-discovery' contains invalid characters, please migrate to a valid format.
2020-09-17 02:07:54.535 WARN 15708 --- [ restartedMain] o.s.boot.actuate.endpoint.EndpointId : Endpoint ID 'service-registry' contains invalid characters, please migrate to a valid format.
2020-09-17 02:07:54.594 INFO 15708 --- [ restartedMain] o.s.cloud.context.scope.GenericScope : BeanFactory id=fccc2d35-20ed-3c5c-adea-c74ab5c54971
2020-09-17 02:07:55.114 INFO 15708 --- [ restartedMain] o.s.b.w.embedded.tomcat.TomcatWebServer : Tomcat initialized with port(s): 3377 (http)
2020-09-17 02:07:55.123 INFO 15708 --- [ restartedMain] o.apache.catalina.core.StandardService : Starting service [Tomcat]
2020-09-17 02:07:55.124 INFO 15708 --- [ restartedMain] org.apache.catalina.core.StandardEngine : Starting Servlet engine: [Apache Tomcat/9.0.29]
2020-09-17 02:07:55.257 INFO 15708 --- [ restartedMain] o.a.c.c.C.[Tomcat].[localhost].[/] : Initializing Spring embedded WebApplicationContext
2020-09-17 02:07:55.257 INFO 15708 --- [ restartedMain] o.s.web.context.ContextLoader : Root WebApplicationContext: initialization completed in 3667 ms
2020-09-17 02:07:56.737 WARN 15708 --- [ restartedMain] ConfigServletWebServerApplicationContext : Exception encountered during context initialization - cancelling refresh attempt: org.springframework.beans.factory.UnsatisfiedDependencyException: Error creating bean with name 'ribbonServerList' defined in class path resource [com/alibaba/cloud/nacos/ribbon/NacosRibbonClientConfiguration.class]: Unsatisfied dependency expressed through method 'ribbonServerList' parameter 0; nested exception is org.springframework.beans.factory.NoSuchBeanDefinitionException: No qualifying bean of type 'com.netflix.client.config.IClientConfig' available: expected at least 1 bean which qualifies as autowire candidate. Dependency annotations: {}
2020-09-17 02:07:56.740 INFO 15708 --- [ restartedMain] o.apache.catalina.core.StandardService : Stopping service [Tomcat]
2020-09-17 02:07:56.744 WARN 15708 --- [ restartedMain] o.a.c.loader.WebappClassLoaderBase : The web application [ROOT] appears to have started a thread named [com.alibaba.nacos.naming.client.listener] but has failed to stop it. This is very likely to create a memory leak. Stack trace of thread:
sun.misc.Unsafe.park(Native Method)
java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(AbstractQueuedSynchronizer.java:2078)
java.util.concurrent.LinkedBlockingQueue.poll(LinkedBlockingQueue.java:467)
com.alibaba.nacos.client.naming.core.EventDispatcher$Notifier.run(EventDispatcher.java:114)
java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1149)
```

```
java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:624)
java.lang.Thread.run(Thread.java:748)
2020-09-17 02:07:56.744  WARN 15708 --- [ restartedMain] o.a.c.loader.WebappClassLoaderBase      : The web application [ROOT] appears to have started a thread named [com.alibaba.nacos.naming.failover] but has failed to stop it. This is very likely to create a memory leak. Stack trace of thread:
sun.misc.Unsafe.park(Native Method)
java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:215)
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(AbstractQueuedSynchronizer.java:2078)
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(ScheduledThreadPoolExecutor.java:1093)
java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(ScheduledThreadPoolExecutor.java:809)
java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:1074)
java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1134)
java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:624)
java.lang.Thread.run(Thread.java:748)
2020-09-17 02:07:56.745  WARN 15708 --- [ restartedMain] o.a.c.loader.WebappClassLoaderBase      : The web application [ROOT] appears to have started a thread named [com.alibaba.nacos.push.receiver] but has failed to stop it. This is very likely to create a memory leak. Stack trace of thread:
java.net.DualStackPlainDatagramSocketImpl.socketReceiveOrPeekData(Native Method)
java.net.DualStackPlainDatagramSocketImpl.receive0(DualStackPlainDatagramSocketImpl.java:124)
java.net.AbstractPlainDatagramSocketImpl.receive(AbstractPlainDatagramSocketImpl.java:143)
java.net.DatagramSocket.receive(DatagramSocket.java:812)
com.alibaba.nacos.client.naming.core.PushReceiver.run(PushReceiver.java:73)
java.util.concurrent.Executors$RunnableAdapter.call(Executors.java:511)
java.util.concurrent.FutureTask.run(FutureTask.java:266)
java.util.concurrent.ScheduledThreadPoolExecutor$ScheduledFutureTask.access$201(ScheduledThreadPoolExecutor.java:180)
java.util.concurrent.ScheduledThreadPoolExecutor$ScheduledFutureTask.run(ScheduledThreadPoolExecutor.java:293)
java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1149)
java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:624)
java.lang.Thread.run(Thread.java:748)
2020-09-17 02:07:56.758  INFO 15708 --- [ restartedMain] ConditionEvaluationReportLoggingListener  :
```

Error starting ApplicationContext. To display the conditions report re-run your application with '`debug`' enabled

2020-09-17 02:07:56.923 ERROR 15708 --- [restartedMain] o.s.b.d.LoggingFailureAnalysisReporter :

```
*****
APPLICATION FAILED TO START
*****
```

Description:

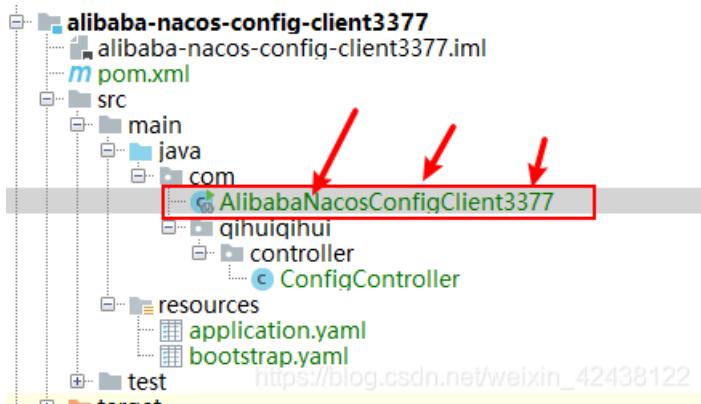
Parameter `0` of method `ribbonServerList` in `com.alibaba.cloud.nacos.ribbon.NacosRibbonClientConfiguration` required a bean of type '`com.netflix.client.config.IClientConfig`' that could not be found.

Action:

Consider defining a bean of type '`com.netflix.client.config.IClientConfig`' in your configuration.

Process finished with exit code `0`

解决办法：



springboot启动类放错位置了，应该放在 @RefreshScope注解上级包下，

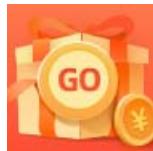
正确的目录结构：

The screenshot shows the corrected directory structure and code. The file tree on the left shows the same project structure as before, but the 'AlibabaNacosConfigClient3377' class is now correctly placed in the 'controller' package under 'com.qihuiqihui'. The code editor on the right shows the 'ConfigController' class with the following code:

```
package com.qihuiqihui.controller;  
import ...  
@RestController  
@RefreshScope // 支持nacos的动态刷新  
public class ConfigController {  
    @Value("${config.info}")  
    private String info;  
    @GetMapping("/s/getInfo")  
    public String getInfo() { return info; }  
}
```

A red arrow points from the original incorrect path in the file tree to the correct path in the code editor.

就可以解决问题，原因不详，求大佬指点。



[创作打卡挑战赛 >](#)

[赢取流量/现金/CSDN周边激励大奖](#)