

## 打开日志级别到debug

会有一些报错

### 第一个

```
1 javax.management.InstanceNotFoundException:  
org.springframework.boot:type=Admin,name=SpringApplication  
2   at com.sun.jmx.interceptor.DefaultMBeanServerInterceptor.getMBean(Default  
MBeanServerInterceptor.java:1095) ~[na:1.8.0_162]  
3   at com.sun.jmx.interceptor.DefaultMBeanServerInterceptor.getAttribute(De  
faultMBeanServerInterceptor.java:643) ~[na:1.8.0_162]  
4   at com.sun.jmx.mbeanserver.JmxMBeanServer.getAttribute(JmxMBeanServer.ja  
va:678) ~[na:1.8.0_162]  
5   at javax.management.remote.rmi.RMIConnectionImpl.doOperation(RMIConnecti  
onImpl.java:1445) ~[na:1.8.0_162]  
6   at javax.management.remote.rmi.RMIConnectionImpl.access$300(RMIConnectio  
nImpl.java:76) ~[na:1.8.0_162]  
7   at  
javax.management.remote.rmi.RMIConnectionImpl$PrivilegedOperation.run(RMICon  
nectionImpl.java:1309) ~[na:1.8.0_162]  
8   at javax.management.remote.rmi.RMIConnectionImpl.doPrivilegedOperation(R  
MIConnectionImpl.java:1401) ~[na:1.8.0_162]  
9   at javax.management.remote.rmi.RMIConnectionImpl.getAttribute(RMIConnect  
ionImpl.java:639) ~[na:1.8.0_162]  
10  at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method) ~  
[na:1.8.0_162]  
11  at  
sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:6  
2) ~[na:1.8.0_162]  
12  at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAcce  
ssorImpl.java:43) ~[na:1.8.0_162]  
13  at java.lang.reflect.Method.invoke(Method.java:498) ~[na:1.8.0_162]  
14  at sun.rmi.server.UnicastServerRef.dispatch(UnicastServerRef.java:361)  
~[na:1.8.0_162]  
15  at sun.rmi.transport.Transport$1.run(Transport.java:200) [na:1.8.0_162]  
16  at sun.rmi.transport.Transport$1.run(Transport.java:197) [na:1.8.0_162]  
17  at java.security.AccessController.doPrivileged(Native Method)  
[na:1.8.0_162]  
18  at sun.rmi.transport.Transport.serviceCall(Transport.java:196) [na:1.8.  
0_162]  
19  at  
sun.rmi.transport.tcp.TCPTransport.handleMessages(TCPTransport.java:568) [n  
a:1.8.0_162]  
20  at sun.rmi.transport.tcp.TCPTransport$ConnectionHandler.run0(TCPTranspo  
rt.java:826) [na:1.8.0_162]
```

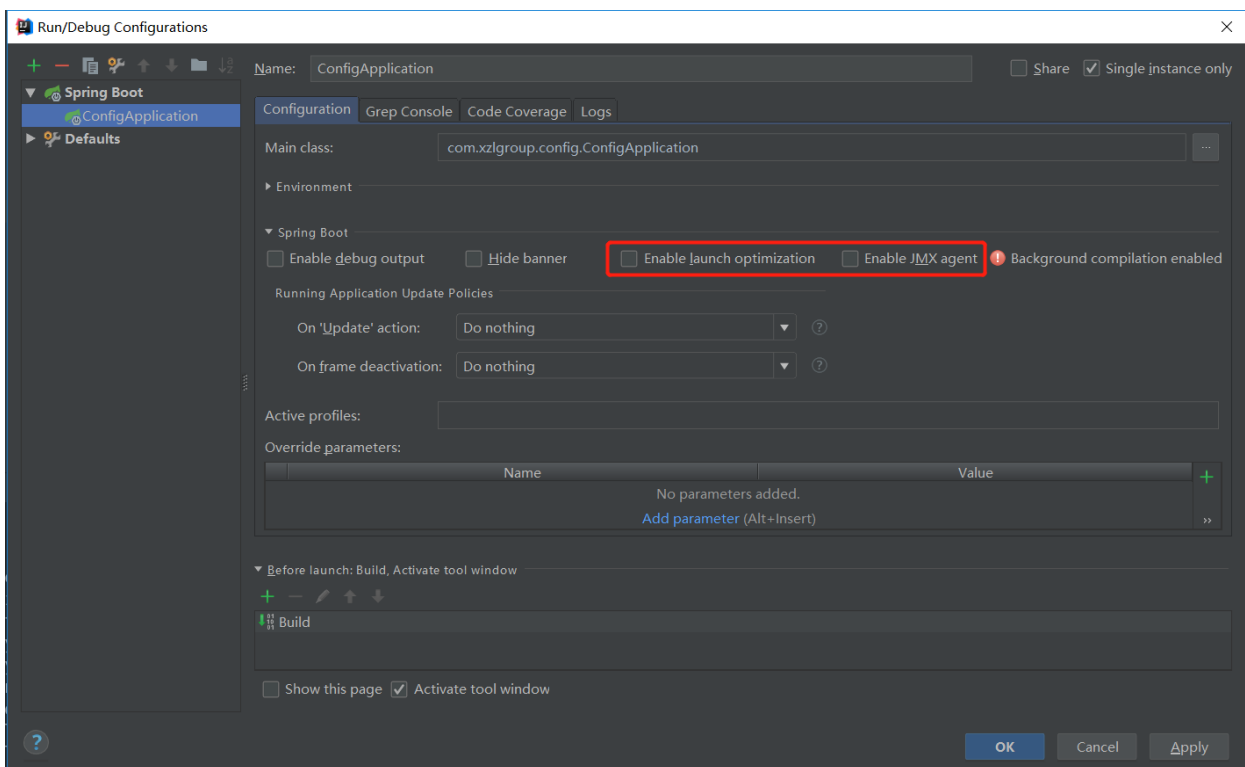
```

21  at sun.rmi.transport.tcp.TCPTransport$ConnectionHandler.lambda$run$0(TC
PTransport.java:683) [na:1.8.0_162]
22  at java.security.AccessController.doPrivileged(Native Method)
[na:1.8.0_162]
23  at sun.rmi.transport.tcp.TCPTransport$ConnectionHandler.run(TCPTranspor
t.java:682) [na:1.8.0_162]
24  at
java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1
149) ~[na:1.8.0_162]
25  at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecuto
r.java:624) ~[na:1.8.0_162]
26  at java.lang.Thread.run(Thread.java:748) ~[na:1.8.0_162]

```

解决方案：

把下面两个勾去掉



第二个

```

1  org.apache.tomcat.jni.LibraryNotFoundError: Can't load library: F:\Develo
pment\xzlgrou\config\bin\tcnative-1.dll, Can't load library: F:\Developmen
t\xzlgrou\config\bin\libtcnative-1.dll, no tcnative-1 in
java.library.path, no libtcnative-1 in java.library.path
2  at org.apache.tomcat.jni.Library.<init>(Library.java:102) ~[tomcat-
embed-core-9.0.14.jar:9.0.14]
3  at org.apache.tomcat.jni.Library.initialize(Library.java:206) ~[tomcat-e
mbed-core-9.0.14.jar:9.0.14]
4  at org.apache.catalina.core.AprLifecycleListener.init(AprLifecycleListen
er.java:198) [tomcat-embed-core-9.0.14.jar:9.0.14]

```

```

5   at org.apache.catalina.core.AprLifecycleListener.isAprAvailable(AprLifecycleListener.java:107) [tomcat-embed-core-9.0.14.jar:9.0.14]
6   at org.apache.catalina.connector.Connector.<init>(Connector.java:80) [tomcat-embed-core-9.0.14.jar:9.0.14]
7   at org.springframework.boot.web.embedded.tomcat.TomcatServletWebServerFactory.getWebServer(TomcatServletWebServerFactory.java:164) [spring-boot-2.1.2.RELEASE.jar:2.1.2.RELEASE]
8   at org.springframework.boot.web.servlet.context.ServletWebServerApplicationContext.createWebServer(ServletWebServerApplicationContext.java:181) [spring-boot-2.1.2.RELEASE.jar:2.1.2.RELEASE]
9   at org.springframework.boot.web.servlet.context.ServletWebServerApplicationContext.onRefresh(ServletWebServerApplicationContext.java:154) [spring-boot-2.1.2.RELEASE.jar:2.1.2.RELEASE]
10  at org.springframework.context.support.AbstractApplicationContext.refresh(AbstractApplicationContext.java:540) [spring-context-5.1.4.RELEASE.jar:5.1.4.RELEASE]
11  at org.springframework.boot.web.servlet.context.ServletWebServerApplicationContext.refresh(ServletWebServerApplicationContext.java:142) [spring-boot-2.1.2.RELEASE.jar:2.1.2.RELEASE]
12  at
org.springframework.boot.SpringApplication.refresh(SpringApplication.java:775) [spring-boot-2.1.2.RELEASE.jar:2.1.2.RELEASE]
13  at org.springframework.boot.SpringApplication.refreshContext(SpringApplication.java:397) [spring-boot-2.1.2.RELEASE.jar:2.1.2.RELEASE]
14  at org.springframework.boot.SpringApplication.run(SpringApplication.java:316) [spring-boot-2.1.2.RELEASE.jar:2.1.2.RELEASE]
15  at org.springframework.boot.SpringApplication.run(SpringApplication.java:1260) [spring-boot-2.1.2.RELEASE.jar:2.1.2.RELEASE]
16  at org.springframework.boot.SpringApplication.run(SpringApplication.java:1248) [spring-boot-2.1.2.RELEASE.jar:2.1.2.RELEASE]
17  at
com.xzlgroun.config.ConfigApplication.main(ConfigApplication.java:15) [classes/:na]

```

## 解决方案：

1 [https://blog.csdn.net/liudun\\_cool/article/details/85452428](https://blog.csdn.net/liudun_cool/article/details/85452428)



tomcat-native-1.2.1...n.zip  
2.41MB

把config服务打成jar包，单独启动后，consul服务还是circle

所以不是idea启动的问题

最后感觉还是spring cloud代码和consul服务版本对应问题了

临时解决方案：

暂时先关闭所有注册服务的健康检查开关，在配置文件中配置如下：

```
1 spring:
2   cloud:
3     consul:
4       discovery:
5         register-health-check: false
```