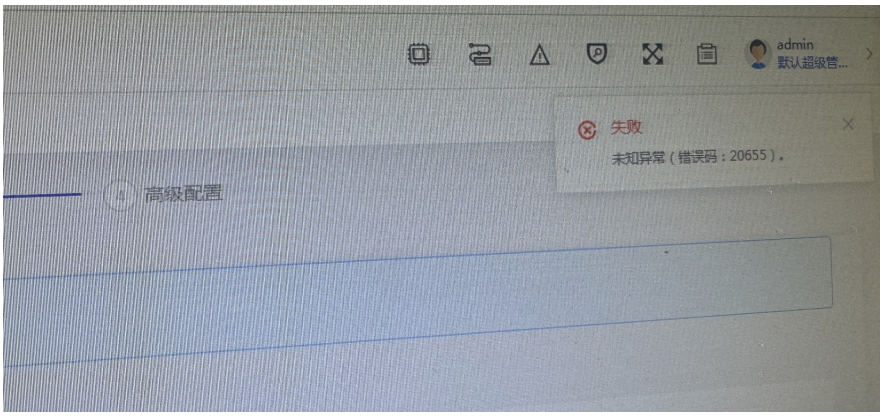
Workspace 新建集群报错：未知异常(错误码:20655)

半斤豆 2024-12-05 发表

问题描述



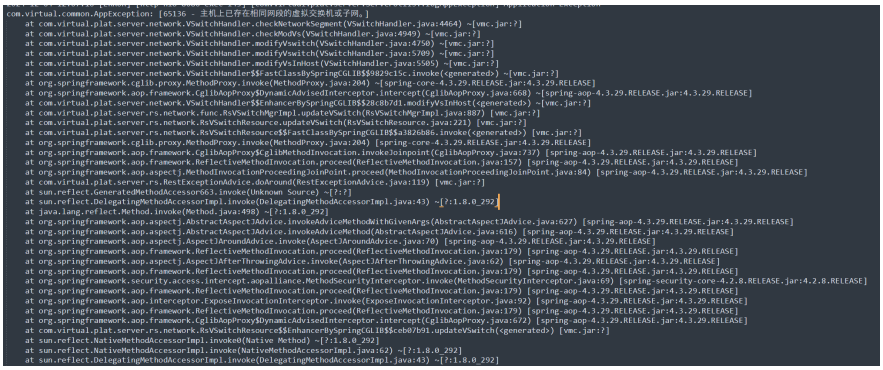
解决方法

优先看下是不是这个知了案例可以解决

https://zhiliao.h3c.com/Theme/details/215865，如果数据库中不存在重复数据，需要查看

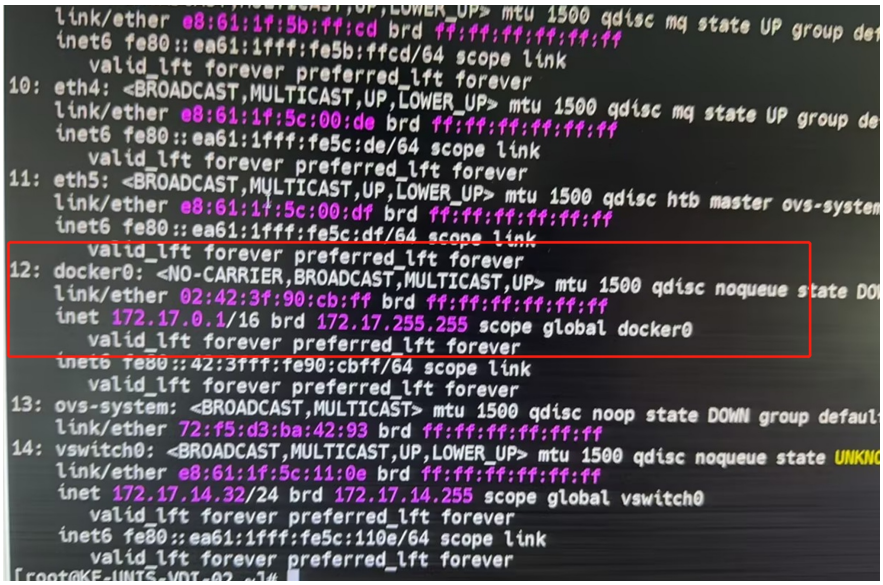
uis.log/cas.log 进一步分析

查看 cas.log 发现：



```
com.virtual.common.AppException: [65136 - 主机上已存在相同网段的虚拟交换机或子网。]
    at com.virtual.plat.server.network.VSwitchHandler.checkNetworkSegment(VSwitchHandler.java:4464) ~[vmc.jar:?]
    at com.virtual.plat.server.network.VSwitchHandler.checkModVs(VSwitchHandler.java:4949) ~[vmc.jar:?]
    at com.virtual.plat.server.network.VSwitchHandler.modifyVswitch(VSwitchHandler.java:4750) ~[vmc.jar:?]
    at com.virtual.plat.server.network.VSwitchHandler.modifyVswitch(VSwitchHandler.java:5700) ~[vmc.jar:?]
    at com.virtual.plat.server.network.VSwitchHandler.modifyVsInHost(VSwitchHandler.java:5505) ~[vmc.jar:?]
    at com.virtual.plat.server.network.VSwitchHandler$$FastClassBySpringCGLIB$$9829c15c.invoke(<generated>) ~[vmc.jar:?]
    at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:204) ~[spring-core-4.3.29.RELEASE.jar:4.3.29.RELEASE]
    at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:668) ~[spring-aop-4.3.29.RELEASE.jar:4.3.29.RELEASE]
    at com.virtual.plat.server.network.VSwitchHandler$$EnhancerBySpringCGLIB$$28c8b7d1.modifyVsInHost(<generated>) ~[vmc.jar:?]
    at com.virtual.plat.server.rs.network.func.RsVSwitchMgrImpl.updateVSwitch(RsVSwitchMgrImpl.java:887) [vmc.jar:?]
    at com.virtual.plat.server.rs.network.RsVSwitchResource.updateVSwitch(RsVSwitchResource.java:221) [vmc.jar:?]
    at com.virtual.plat.server.rs.network.RsVSwitchResource$$FastClassBySpringCGLIB$$a3826b86.invoke(<generated>) [vmc.jar:?]
    at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:204) [spring-core-4.3.29.RELEASE.jar:4.3.29.RELEASE]
    at org.springframework.aop.framework.CglibAopProxy$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:737) [spring-aop-4.3.29.RELEASE.jar:4.3.29.RELEASE]
    at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:157) [spring-aop-4.3.29.RELEASE.jar:4.3.29.RELEASE]
    at org.springframework.aop.aspectj.MethodInvocationProceedingJoinPoint.proceed(MethodInvocationProceedingJoinPoint.java:84) [spring-aop-4.3.29.RELEASE.jar:4.3.29.RELEASE]
    at com.virtual.plat.server.rs.RestExceptionAdvice.doAround(RestExceptionAdvice.java:119) [vmc.jar:?]
    at sun.reflect.GeneratedMethodAccessor663.invoke(Unknown Source) ~[?:?]
    at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) ~[?:1.8.0_292]
    at java.lang.reflect.Method.invoke(Method.java:498) ~[?:1.8.0_292]
    at org.springframework.aop.aspectj.AbstractAspectJAdvice.invokeAdviceMethodWithGivenArgs(AbstractAspectJAdvice.java:627) [spring-aop-4.3.29.RELEASE.jar:4.3.29.RELEASE]
    at org.springframework.aop.aspectj.AbstractAspectJAdvice.invokeAdviceMethod(AbstractAspectJAdvice.java:616) [spring-aop-4.3.29.RELEASE.jar:4.3.29.RELEASE]
    at org.springframework.aop.aspectj.AspectJAroundAdvice.invoke(AspectJAroundAdvice.java:70) [spring-aop-4.3.29.RELEASE.jar:4.3.29.RELEASE]
    at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:179) [spring-aop-4.3.29.RELEASE.jar:4.3.29.RELEASE]
    at org.springframework.aop.aspectj.AspectJAfterThrowingAdvice.invoke(AspectJAfterThrowingAdvice.java:62) [spring-aop-4.3.29.RELEASE.jar:4.3.29.RELEASE]
    at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:179) [spring-aop-4.3.29.RELEASE.jar:4.3.29.RELEASE]
    at org.springframework.security.access.intercept.aopalliance.MethodSecurityInterceptor.invoke(MethodSecurityInterceptor.java:69) [spring-security-core-4.2.8.RELEASE.jar:4.2.8.RELEASE]
    at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:179) [spring-aop-4.3.29.RELEASE.jar:4.3.29.RELEASE]
    at org.springframework.aop.interceptor.ExposeInvocationInterceptor.invoke(ExposeInvocationInterceptor.java:92) [spring-aop-4.3.29.RELEASE.jar:4.3.29.RELEASE]
    at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:179) [spring-aop-4.3.29.RELEASE.jar:4.3.29.RELEASE]
    at org.springframework.aop.framework.CglibAopProxy$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:672) [spring-aop-4.3.29.RELEASE.jar:4.3.29.RELEASE]
    at com.virtual.plat.server.rs.network.RsVSwitchResource$$EnhancerBySpringCGLIB$$ceb07b91.updateVSwitch(<generated>) [vmc.jar:?]
    at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method) ~[?:1.8.0_292]
    at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62) ~[?:1.8.0_292]
    at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) ~[?:1.8.0_292]
```

怀疑 预添加的cvk主机存在docker网段冲突



```
    link/ether e8:61:1f:5b:ff:cd brd ff:ff:ff:ff:ff:ff
    inet6 fe80::ea61:1fff:fe5b:ffcd/64 scope link
       valid_lft forever preferred_lft forever
10: eth4: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc mq state UP group de
    link/ether e8:61:1f:5c:00:de brd ff:ff:ff:ff:ff:ff
    inet6 fe80::ea61:1fff:fe5c:de/64 scope link
       valid_lft forever preferred_lft forever
11: eth5: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc htb master ovs-system
    link/ether e8:61:1f:5c:00:df brd ff:ff:ff:ff:ff:ff
    inet6 fe80::ea61:1fff:fe5c:df/64 scope link
       valid_lft forever preferred_lft forever
12: docker0: <NO-CARRIER,BROADCAST,MULTICAST,UP> mtu 1500 qdisc noqueue state DO
    link/ether 02:42:3f:90:cb:ff brd ff:ff:ff:ff:ff:ff
    inet 172.17.0.1/16 brd 172.17.255.255 scope global docker0
       valid_lft forever preferred_lft forever
    inet6 fe80::42:3fff:fe90:cbff/64 scope link
       valid_lft forever preferred_lft forever
13: ovs-system: <BROADCAST,MULTICAST> mtu 1500 qdisc noop state DOWN group defaul
    link/ether 72:f5:d3:ba:42:93 brd ff:ff:ff:ff:ff:ff
14: vswitch0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc noqueue state UNKNO
    link/ether e8:61:1f:5c:11:0e brd ff:ff:ff:ff:ff:ff
    inet 172.17.14.32/24 brd 172.17.14.255 scope global vswitch0
       valid_lft forever preferred_lft forever
    inet6 fe80::ea61:1fff:fe5c:110e/64 scope link
       valid_lft forever preferred_lft forever
[root@KF-UNIS-VDI-02 ~]#
```

解决方案：

```
systemctl stop docker
systemctl disable docker
ip address del 172.17.0.1/16 dev docker0
```