【ADNET巡检】-ADDC如何检查sdnc进程的运行状态

金手指工具 **路康** 2024-06-27 发表

问题描述

ADDC如何检查sdnc进程的运行状态?

解决方法

通过SSH依次登录到三个控制器节点后台执行命令获取后台进程状态。

执行docker exec -it `docker ps | grep app-dc | awk '{print $1}'` service sdnc status命令查看本节点控制器Handshake进程的状态，状态为“active (running)”则为正常，否则为异常。

```
[root@ronghe-sdn1 ~]# docker exec -it `docker ps | grep app-dc | awk '{print $1}'` service sdnc status
● sdnc.service - sdnc systemd conf
   Loaded: loaded (/etc/systemd/system/sdnc.service; enabled; vendor preset: disabled)
   Active: active (running) since Tue 2024-06-04 13:05:41 UTC; 3 weeks 1 days ago
  Process: 3503842 ExecStopPost=/usr/bin/sleep 2 (code=exited, status=0/SUCCESS)
  Process: 3504434 ExecStart=/etc/systemd/system/startSdnc (code=exited, status=0/SUCCESS)
 Main PID: 3504789 (java)
   CGroup: /kubepods.slice/kubepods-burstable.slice/kubepods-burstable-pod26f5a9a1_c910_4ac2_b475_942fd30b51a7.slice/docker-9b2f8eee73998014a5b7ca721e0b120b71f57db1a00129d622b6f4fc681265bac.scope/system.slice/sdnc.service
           ├─3504789 /usr/lib/jvm/java-1.8.0/bin/java -Xms32768m -Xmx32768m -Djdk.tls.allowUnsafeServerCertChange=true -XX:+DisableExplicitGC -XX:MaxGCPauseMillis=200 -XX:+UseG1GC -Xdebug -Xrunjd...
           ├─3505242 /usr/lib/jvm/java-1.8.0/bin/java -Dzookeeper.log.dir=/opt/sdn/zookeeper/bin/../log -Dzookeeper.root.logger=INFO,ROLLINGFILE -cp /opt/sdn/zookeeper/bin/../build/classes:/opt/s...
           ├─3505395 sudo -E /opt/sdn/monitor/cpuMemMonitor.sh 15 3504789
           ├─3505398 /bin/bash /opt/sdn/monitor/cpuMemMonitor.sh 15 3504789
           └─4087615 sleep 15
           • 3504789 /usr/lib/jvm/java-1.8.0/bin/java -Xms32768m -Xmx32768m -Djdk.tls.allowUnsafeServerCertChange=true -XX:+DisableExplicitGC -XX:MaxGCPauseMillis=200 -XX:+UseG1GC -Xdebug -Xrunjd...

Jun 26 16:00:02 dc1-5df4f67b4-5gf5g sudo[2366828]: pam_unix(sudo:session): session opened for user root by (uid=0)
Jun 26 16:00:02 dc1-5df4f67b4-5gf5g sudo[2366828]: pam_unix(sudo:session): session closed for user root
Jun 26 16:00:02 dc1-5df4f67b4-5gf5g sudo[2366832]:     sdn : TTY=unknown ; PWD=/opt/sdn/virgo ; USER=root ; COMMAND=/bin/mv -f /var/lib/pgsql/snapshot/ /opt/sdn/snapshot/source/tempS...eateSnapshot
Jun 26 16:00:02 dc1-5df4f67b4-5gf5g sudo[2366832]: pam_systemd(sudo:session): Failed to create session: Read-only file system
Jun 26 16:00:02 dc1-5df4f67b4-5gf5g sudo[2366832]: pam_unix(sudo:session): session opened for user root by (uid=0)
Jun 26 16:00:02 dc1-5df4f67b4-5gf5g sudo[2366832]: pam_unix(sudo:session): session closed for user root
Jun 26 16:00:02 dc1-5df4f67b4-5gf5g sudo[2366834]:     sdn : TTY=unknown ; PWD=/opt/sdn/virgo ; USER=root ; COMMAND=/bin/chown sdn:sdn -R /opt/sdn/snapshot/source/tempSnapshot/createSnapshot
Jun 26 16:00:02 dc1-5df4f67b4-5gf5g sudo[2366834]: pam_systemd(sudo:session): Failed to create session: Read-only file system
Jun 26 16:00:02 dc1-5df4f67b4-5gf5g sudo[2366834]: pam_unix(sudo:session): session opened for user root by (uid=0)
Jun 26 16:00:02 dc1-5df4f67b4-5gf5g sudo[2366834]: pam_unix(sudo:session): session closed for user root
Hint: Some lines were ellipsized, use -l to show in full.
```