



集群交换机日志收集已启动、但失败

适用场景

- ONTAP 9
- Cisco 交换机

问题描述

- 已根据How to enable周期性交换机日志数据收集Cisco集群交换机中的设置启用和配置集群交换机日志收集。
- system switch ethernet log show 输出指示定期日志记录为scheduled 和never-run:

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```
scheduled never-run
                 true
scheduled never-run
                 true
2 entries were displayed.
 • 将启动日志请求、并且不会出现错误:
cluster::> system switch ethernet log collect-support-log -device
"cluster.switch.1(XXXXXXXXXX)": Waiting for the next Ethernet switch polling
cycle to begin support collection.
cluster::> system switch ethernet log collect-support-log -device
"cluster.switch.2(XXXXXXXXXXX)": Waiting for the next Ethernet switch polling
cycle to begin support collection.
• 启动日志收集后,initiated 状态 将反映在 system switch ethernet log show 中:
cluster::> system switch ethernet log show
                 Periodic Periodic
                                   Support
Switch
                    Log Enabled Log State Log State
scheduled initiated
                 true
cluster.switch.2(XXXXXXXXXXX)
                 true
                         scheduled initiated
2 entries were displayed.
 • 启动日志收集后,Support Log Requested 将 在 system switch ethernet log show-
  instance 中显示true:
cluster::> system switch ethernet log show-instance
        Periodic Log Enabled: true
     Periodic Log Status: Periodic log collection has been scheduled to run
every hour.
    Support Log Requested: true
```

Support Log Status: Waiting for the next Ethernet switch polling cycle to begin support collection.

Periodic Log Enabled: true

Periodic Log Status: Periodic log collection has been scheduled to run every hour.

Support Log Requested: true

Support Log Status: Waiting for the next Ethernet switch polling cycle to begin support collection.

2 entries were displayed.

• 经过一段时间后, system switch ethernet log show 输出将指示日志收集为failed:

cluster::> system switch ethernet log show

Periodic Periodic Support

Switch Log Enabled Log State Log State

false failed failed

cluster.switch.2(XXXXXXXXXXX)

false failed failed

2 entries were displayed.