



由于 NVRAM 日志在无切换到切换转换后未同步，因此无法接管

https://kb-cn.netapp.com/on-prem/Switches/Cisco-KBs/Takeover_not_possible_due_to_NVRAM_log_n...

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适用于

- AFF 系统
- FAS 系统
- ASA 系统
- C 系列系统
- ONTAP 9

问题描述

- 转换为切换配置后，遇到错误：

```
Cluster::*> cluster ping-cluster -node Node-01
```

```
Host is Node-01
Getting addresses from network interface table...
Cluster Node-01_clus1 xxx.xxx.xxx.xxx Node-01 e0e
Cluster Node-01_clus1 xxx.xxx.xxx.xxx Node-01 e0d
```

```
.
.
.
```

Ping status:

```
.....
Basic connectivity succeeds on X path(s)
Basic connectivity fails on 0 path(s)
```

```
.....
Detected 1500 byte MTU on X path(s):
```

```
Local xxx.xxx.xxx.xxx to Remote xxx.xxx.xxx.xxx
```

```
Local xxx.xxx.xxx.xxx to Remote xxx.xxx.xxx.xxx
```

```
Larger than PMTU communication fails on X path(s):
```

```
Local xxx.xxx.xxx.xxx to Remote xxx.xxx.xxx.xxx
```

```
Local xxx.xxx.xxx.xxx to Remote xxx.xxx.xxx.xxx
```

RPC status:

X paths up, 0 paths down (tcp check)

X paths up, 0 paths down (udp check)

- 存储故障转移报告：

```
aff-2n-netapp::*> storage failover show
```

```
Takeover
```

Node	Partner	Possible State	Description
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aff-2n-netapp-2a	aff-2n-netapp-2b	false	Takeover is not possible: Storage failover interconnect error, NVRAM log not synchronized, Disk inventory not exchanged
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aff-2n-netapp-2b	aff-2n-netapp-2a	false	Takeover is not possible: Storage failover interconnect error, NVRAM log not synchronized, Disk inventory not exchanged
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2 entries were displayed.