



## 由于多磁盘错误， FlexArray 节点已重新启动

[https://kb-cn-stage.netapp.com/on-prem/ontap/da/SAN/SAN-KBs/FlexArray\\_node\\_rebooted\\_due\\_to\\_m...](https://kb-cn-stage.netapp.com/on-prem/ontap/da/SAN/SAN-KBs/FlexArray_node_rebooted_due_to_m...)

Updated: Wed, 22 Apr 2026 07:29:05 GMT

### 适用场景

- FlexArray
- ONTAP 9

### 问题描述

- 由于多磁盘错误， FlexArray 节点已重新启动

```
Wed Oct 27 13:52:23 [netapp: config_thread:
raid.config.filesystem.disk.not.responding:notice]: File system Disk /aggr/plex0/
rg2/switch:30.159L49 Shelf - Bay - [NETAPP INF-01-00 0840] S/N
[60080E50004700C0000001F8585xxxxx] UID
[60080E50:004700C0:000001F8:585xxxxx:00000000:00000000:00000000:00000000:00000000:00000000]
is not responding.
```

```
Wed Oct 27 13:52:23 [netapp: config_thread: cf.multidisk.fatalProblem:info]: Node
```

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```
encountered a multidisk error or other fatal error while waiting to be taken over.  
aggr aggr: raid vol fsm, fatal disk error in RAID group with no parity disk.. Raid  
type - raid0 Group name plex0/rg2 state NORMAL. 1 disk failed in the group. Disk  
switch:30.159L49 Shelf - Bay - [NETAPP INF-01-00 0840] S/N  
[60080E50004700C00000001F8585xxxxx] UID  
[60080E50:004700C0:000001F8:585xxxxx:00000000:00000000:00000000:00000000:00000000:00000000]  
error: disk operation timed out..
```

- 后端存储未报告任何问题
- 网络结构已清除任何错误