



由于 FC 主机布线不正确而导致 E-Series 主机冗余丢失警报

https://kb-cn.netapp.com/on-prem/E-series/SANtricity-OS-Kbs/E-Series_Host_Redundancy_Lost_alert_... Updated: Mon, 06 Oct 2025 01:09:46 GMT

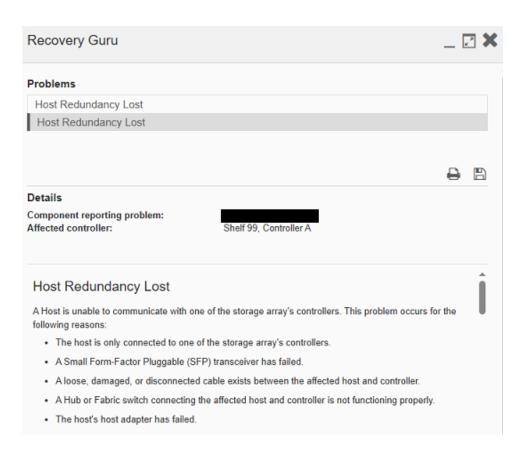
适用于

- NetApp E 系列
- · SANtricity OS
- 所有FC端口已启动

问题描述

• Recovery Guru 在 SANtricity System Manager 中显示 Host Redundancy Lost

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- Loss of host-side connection redundancy detected 通知已送达
- RECOVERY-GURU-PROCEDURES.HTML 显示 ALB HOST REDUNDANCY LOST

```
Failure Entry N: ALB_HOST_REDUNDANCY_LOST-Recovery Failure Type Code: 475
Storage array: <STORAGE_ARRAY>
Affected host: <HOST>
Affected controller: Controller in bay <A/B>
End of Failure Entry 1: Back to top
```

- STORAGE-ARRAY-PROFILE 和 STATE-CAPTURE-DATA 指示主机上的 2 个 FC 端口正在连接到单个控制器

```
Large sector size supported: No
。 STATE-CAPTURE-DATA > ionShow > tditnall 0从单个控制器显示上述2个FC端口正在连接
...TDITN..:......Initiator...........
tditn Ch : Location
              Device Name
                              Port Name Seq:
Open Completed Errs: Ms Ms
:-----
 4 2 : <ALIAS_2> 2000f4c7aa0a471f
                                     6:
 0 12 0: 2356058 0
 6 3 : <ALIAS 1> 2000f4c7aa0a46f7
                             <FC WWPN 1>
                                      4:
 0 1567 0: 2356058 0
```