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## eth0和eth1同时重复关闭

[https://kb-cn-stage.netapp.com/on-prem/SolidFire/hardware\\_Kbs/eth0\\_and\\_eth1\\_are\\_down\\_at\\_the\\_sa...](https://kb-cn-stage.netapp.com/on-prem/SolidFire/hardware_Kbs/eth0_and_eth1_are_down_at_the_sa...)

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### 适用场景

- SF19210
- eth0和eth1连接到不同的交换机

### 问题描述

- `kern.log` 几乎同时重复报告 eth0和eth1 的链路关闭消息。

示例：

```
2023-01-15T14:23:41.119352Z node1 kernel: [38987319.312240] bnx2x 0000:01:00.0
eth0: NIC Link is Down
2023-01-15T14:23:41.299348Z node1 kernel: [38987319.492236] bnx2x 0000:01:00.1
eth1: NIC Link is Down
...
2023-01-15T15:03:05.904124Z node1 kernel: [38989684.097012] bnx2x 0000:01:00.0
```

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**eth0: NIC Link is Down**

2023-01-15T15:03:06.004116Z node1 kernel: [38989684.197004] bnx2x 0000:01:00.1

**eth1: NIC Link is Down**

- `kern.log` 不报告任何内存或CPU错误。