



从vCenter警报中检测到vmnic5上丢失的网络上行链路冗余

https://kb-cn.netapp.com/Legacy/NetApp_HCI/hardware/Network_uplink_redundancy_lost_on_vmnic5_...

Updated: Sat, 01 Nov 2025 04:36:50 GMT

适用于

NetApp H410C

问题描述

- 在 vCenter 中检测到以下警报，表示在 vmnic5 上的临时链接关闭事件。

```
This email is to notify you that an alarm has been triggered in your
vCenter:
[Critical] Alarm c_Network uplink redundancy lost on Host xxxx
because Lost uplink redundancy on DVPorts: "155/50 3e 56 2a ce ed dc 7c-cf
3c b5 16 15 ec c1 f1", "147/50 3e 56 2a ce ed dc 7c-cf 3c b5 16 15 ec c1
f1". Physical NIC vmnic5 is down..
Alarm name c_Network uplink redundancy lost
```

Description Default alarm to monitor loss of network uplink redundancy on a virtual switch
Target Host xxxxxx
Status Critical (previous status: Normal)
Triggered time 10/13/2025 11:33:32 PM

- 在 IPMI 或交换机日志中未发现任何问题。