



IFGRP 关闭，并显示成员端口

https://kb-cn-stage.netapp.com/on-prem/ontap/OHW/OHW-KBs/IFGRP_down_with_flapping_member_...

Updated: Wed, 22 Apr 2026 11:58:01 GMT

适用场景

- FAS8200
- ONTAP 9.3P5
- 双节点MetroCluster

问题描述

- LACP配置中使用的IFRP发生故障
- IFRP成员端口e0a/e0b连接到不同的交换机
- 端口间歇性地从启动状态过渡到关闭状态、然后进行恢复
- 在系统上观察到的消息：

```
7/7/2021 22:46:51 node-01 ALERT vifmgr.lifdown.noports: LIF node_icl1 (on virtual server 4294967295), IP address XXX.XXX.XXX.XXX, currently cannot be hosted on node node-01, port a0a-2, or any of its failover targets, and is being marked as down.
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7/7/2021 22:46:38 node-01 ALERT vifmgr.lifdown.noports: LIF intercluster_n1 (on virtual server 4294967295), IP address XXX.XXX.XXX.XXX, currently cannot be hosted on node node-01, port a0a-2, or any of its failover targets, and is being marked as down.

7/7/2021 22:46:35 node-01 ERROR net.ifgrp.lacp.link.inactive: ifgrp a0a, port e0b has transitioned to an inactive state. The interface group is in a degraded state.

7/7/2021 22:46:35 node-01 ERROR net.ifgrp.lacp.link.inactive: ifgrp a0a, port e0a has transitioned to an inactive state. The interface group is in a degraded state.