



## EMS在板载NIC端口上报告"nedef.speedNotSupported : error"

[https://kb-cn.netapp.com/on-prem/ontap/OHW/OHW-KBs/EMS\\_reports\\_netif\\_speedNotSupported\\_erro...](https://kb-cn.netapp.com/on-prem/ontap/OHW/OHW-KBs/EMS_reports_netif_speedNotSupported_erro...)

Updated: 周五, 11 7月 2025 08:08:16 GMT

### 适用场景

- AFF-C190
- FAS2720
- FAS2750
- FAS8200

### 问题描述

- 客户端报告从受影响端口上托管的LIF访问共享/挂载时进度很低。
- 与在 同一集群的不同端口上托管的另一个LIF相比、来自受影响LIF/端口的[跟踪路由](#)报告的RTT更高。
- EMS在板载端口e0c上报告"netf.speedNotSupported : error"。

```
Sun Sep 05 18:03:34 [node-01: intr: netif.speedNotSupported:error]:
Autonegotiation on network interface e0c resolved to speed 100. This speed
is not supported.
Sun Sep 05 18:03:35 [node-01: mgmt_port_link_status_poll:
netif.linkUp:info]: Ethernet e0c: Link up.
Sun Sep 05 18:03:38 [node-01: vifmgr: vifmgr.portup:notice]: A link up
event was received on node node-01, port e0c.
```

```
::*> network port show Node: node-01 Ignore Speed(Mbps) Health Health Port IPspace Broadcast
Domain Link MTU Admin/Oper Status Status -----
----- a0a Default NAS_10g_bd up 9000 auto/- healthy false a0b Default NAS_1g_bd up 1500
auto/- healthy false e0M Default Default up 1500 auto/1000 healthy false e0a Cluster Cluster up
9000 auto/10000 healthy false e0b Cluster Cluster up 9000 auto/10000 healthy false e0c Default -
up 1500 auto/100 healthy false e0d Default - up 1500 auto/10000 healthy false e0e Default - up
9000 auto/10000 healthy false e0f Default NAS_1g_2_bd up 1500 auto/1000 healthy false e1a
Default - up 9000 auto/10000 healthy false e1b Default - up 9000 auto/10000 healthy false
```