



MetroCluster IP 上的 NVRAM 传输延迟较长

https://kb-cn-stage.netapp.com/on-prem/ontap/Perf/Perf-KBs/High_NVRAM_transfer_latency_on_Metr...

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适用场景

- ONTAP 9
- MetroCluster IP
- AFF A220
- AFF A250
- 远程直接内存访问(RDMA)
- Internet 广域RDMA协议(iWARP)

问题描述

- NFS/CCIFS 卷延迟高达10毫秒以上
- 配置为MetroCluster IP的AFF A220和AFF A250节点上的NVRAM传输延迟较高
- ONTAP升级后、观察到写入操作延迟增加
- 数据分析显示iWARP延迟较高

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