



CXone Mpower EXPERT

移动卷是否会影响NDMP增量备份？

https://kb-cn-stage.netapp.com/on-prem/ontap/dp/NDMP/NDMP-KBs/Does_moving_a_volume_affect_...

Updated: Wed, 22 Apr 2026 07:31:11 GMT

适用场景

ONTAP 9

问题解答

- 将卷移动到其他节点和聚合不会影响基于NDMP级别的增量备份
- 如果已对卷运行完整备份或增量备份、则将卷移至新节点和聚合不会中断增量备份链
- 将卷移动到新节点和聚合不需要运行新的完整备份

注意： 上述内容仅适用场景适用于支持NDMP集群感知备份(CAB)扩展的数据管理应用程序(DMA)、并可协商集群感知备份、而属于默认NDMP SVM范围。

追加信息

附加信息_text

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