是否有方法计算cutover_hard_d延迟 的vol move"阶段下的预计完成时间？

https://kb-cn.netapp.com/on-prem/ontap/Ontap_OS/OS-KBs/is_there_a_way_to_know_Estimated_Tim…
Updated: 周五, 11 7月 2025 15:06:13 GMT

适用场景

ONTAP 9

问题解答

不、没有。它需要运行 volume move" t扳 机转换`Estimated Time of Completion`[1]"命令、以便可以通过volume moves show显示估计时间。

追加信息

- 用于移动卷的命令
- 运行volume Move t触发 器转换命令需要满足哪些条件？
- 以下示例列出了在高级模式下Vserver vs0上的卷vol2的卷移动操作状态

```
cluster1::*> volume move show -vserver vs0 -volume vol2
Vserver Name: vs0
                Volume Name: vol2
          Actual Completion Time: -
              Bytes Remaining: 156KB
       Specified Action For Cutover: wait
      Specified Cutover Time Window: 30
          Destination Aggregate: cluster1_aggr2
             Destination Node: node2
             Detailed Status: Cutover Deferred, Waiting for user
intervention (2.04MB Sent)::Volume move job preparing transfer.
      Estimated Time of Completion: -
                  Job ID: 265
               Managing Node: node1
            Percentage Complete: -
                Move Phase: cutover_hard_deferred
          Prior Issues Encountered: -
       Estimated Remaining Duration: -
          Replication Throughput: -
             Duration of Move: 00:24:59
             Source Aggregate: cluster1_aggr1
               Source Node: node1
            Start Time of Move: Tue Mar 17 22:31:32 2011
                Move State: alert
Move Initiated by Auto Balance Aggregate: false
             Original Job ID: -
```

- Volume Move show **[-phase {queued|initializing|replicating|cutover|cutover_hard_deferred|cutove**
  —Move Phase (卷移动显示—移动阶段)

  如果指定此参数、则此命令将显示与移动操作的指定阶段匹配的移动操作。