



源和目标上的系统时间是否会影响SnapMirror滞后时间？

https://kb-cn-stage.netapp.com/on-prem/ontap/dp/SnapMirror/SnapMirror-KBs/Does_the_system_time_...

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适用场景

- ONTAP 9
- SnapMirror

问题解答

- 是的、源集群和目标集群上的系统时间必须正确、才能看到有效的滞后时间。
- 滞后时间是通过创建最后传输的快照时的时间戳以及传输完成时目标上的系统时间计算得出的
 - 如果系统时间配置不正确、则时间戳将不准确
 - 时间戳不准确将导致滞后时间不准确

追加信息

[常见问题解答\(FAQ\)：SnapMirror滞后](#)

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