



## SnapMirror需要很长时间

[https://kb-cn-stage.netapp.com/on-prem/ontap/Perf/Perf-KBs/Snapmirror\\_takes\\_a\\_long\\_time](https://kb-cn-stage.netapp.com/on-prem/ontap/Perf/Perf-KBs/Snapmirror_takes_a_long_time)

Updated: Wed, 22 Apr 2026 07:30:28 GMT

### 适用场景

- ONTAP
- Snapmirror

### 问题描述

- SnapMirror传输时间会突然增加。
- 一天、正常的SnapMirror更新需要5分钟、但接下来是5小时。
- [网络上未为什么数据包丢失会影响性能？由于BRE/LRSE限制、SnapMirror或卷移动性能较慢、吞吐量较低](#)  
[SnapMirror的吞吐量很低](#) 出现争用、ONTAP或复制限制中未出现丢失或限制。
- 更新大小显示SnapMirror日志中传输的0字节(位于 `/etc/log/mlog/snapmirror.log` 通过 [SPI的中](#)) :

```
Sun May 21 20:22:35 CEST 2023 FlexGroupUpdate[May 21 20:22:23]: Operation-  
Uuid=... Group=flexgroup Operation-Cookie=0 action=End source=src_svm:fg1  
destination=dst_svm:fg1 status=Success bytes_transferred=0
```

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network\_compression\_ratio=1.0:1