



# CXone Mpower EXPERT

## 分层卷上的全局文件缓存共享访问速度较慢

[https://kb-cn-stage.netapp.com/on-prem/ontap/Perf/Perf-KBs/Global\\_File\\_Cache\\_share\\_access\\_slowe...](https://kb-cn-stage.netapp.com/on-prem/ontap/Perf/Perf-KBs/Global_File_Cache_share_access_slowe...)

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### 适用场景

- ONTAP 9
- NetApp全局文件缓存
- FabricPool

### 问题描述

- 通过同一卷上的不同共享测试数据时遇到性能差异。
  - **SHARE1**是现有共享、性能较慢。
  - **共享2**是一个新共享、从该共享访问数据的速度要快得多。
- 与快速文件共享相比、使用相同数据配置新卷和新文件共享会导致性能降低。

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