



REaddir+繁重的工作负载是否会影响FlexGroup的性能？

https://kb-cn-stage.netapp.com/on-prem/ontap/Perf/Perf-KBs/Can_READDIR_heavy_workloads_impac...

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适用场景

- ONTAP 9
- FlexGroup
- NFS

问题解答

- 在ONTAP中、readdir+工作负载可能会占用大量资源、因此在某些情况下、可能会对FlexGroup性能造成性能影响
- 从应用程序的角度来看、在适当的情况下使用查找操作比使用REaddir+更有益
- 如果您认为FlexGroup性能可能会受到影响、请参阅 [《ONTAP 9性能解决方案指南》](#)

追加信息

[说明操作类型的NFSv3 RFC](#)

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