



## 增加限制后、如何计算FlexGroup inode？

[https://kb-cn-stage.netapp.com/on-prem/ontap/Ontap\\_OS/OS-KBs/How\\_are\\_FlexGroup\\_Inodes\\_calcul...](https://kb-cn-stage.netapp.com/on-prem/ontap/Ontap_OS/OS-KBs/How_are_FlexGroup_Inodes_calcul...)

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执行

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### 适用场景

ONTAP 9.2

ONTAP 9.3

ONTAP 9.1

### 描述

每个组成卷的 inode 计数限制如 [《NetApp FlexGroup 卷最佳实践和实施指南》](#) 中的表 9（第 45 页）所示  
此表详细说明了基于每个组成卷大小的默认 inode 计数

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该表显示，对于大于 1TB 的卷大小，每个卷的默认 inode 计数限制为 21,251,126 个 inode。要获取当前 inode 计数，可以从集群中每个节点的 nodeshell 运行命令 `df -i`。