



## 扩展聚合时添加的磁盘总数是多少

 $https://kb-cn.netapp.com/Cloud/Cloud\_Volumes\_ONTAP/What\_is\_the\_total\_number\_of\_disks\_that\_ge...$ 

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## 适用场景

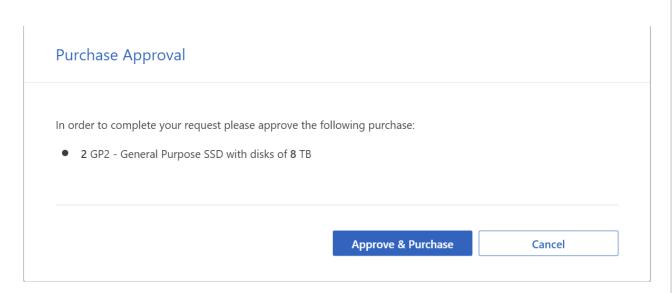
- BlueXP
- Cloud Volumes ONTAP (CVO)
- Amazon Web Services (AWS)
- Google Cloud Platform (GCP)

## 问题解答

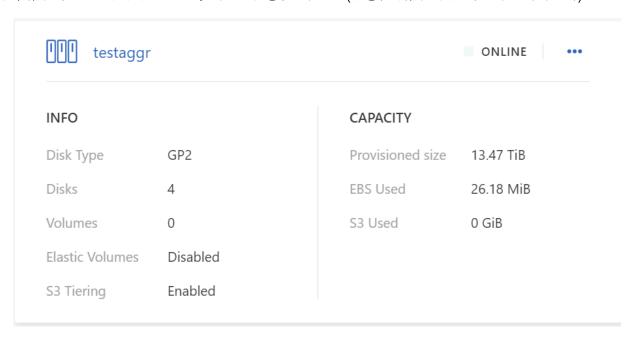
对于为扩展聚合的活动文件系统而添加的每个磁盘、会向配对节点添加一个大小相同的磁盘以实现同步镜像。下面我们来举例说明一下:

• BlueXP用户尝试 向聚合添加两个8 TiB GP2磁盘。用户尝试购买磁盘时、BlueXP会显示以下通知:

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• 扩展聚合时,磁盘数称为 4,但配置的大小仅包含 2个磁盘 (不包括为聚合元数据和性能预留的空间):



• 之所以出现上述反映、是因为总磁盘数还会考虑添加到配对节点以进行同步镜像的磁盘。

## 追加信息

- 需要注意的是、虽然 系统中增加了32 TiB的容量(由4个磁盘 计算)、并且云提供商会对所有4个磁盘收费、但NetApp许可证限制仅计入16 TiB。
- · AWS中的存储限制