



在FabricPool中计算卷数据占用空间时观察到的差异

https://kb-cn-stage.netapp.com/on-prem/ontap/Ontap_OS/OS-KBs/Discrepancy_observed_in_Volume_...

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适用场景

- ONTAP 9
- 空间核算
- FabricPool

问题描述

- Footprint in Performance Tier 和的总和 Footprint in StorageAccount 可能与 Used Volume Data Footprint 命令中的列下报告的值不匹配 volume show-footprint

```
Cluster1::> vol show-footprint vol_1
```

```
  Vserver : svml
```

```
  Volume  : vol_1
```

```
  Feature
```

```
  Used
```

```
  Used%
```

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Volume Data Footprint	2.57GB	0%
Footprint in Performance Tier	1.66GB	64%
Footprint in StorageAccount	955MB	36%

- Used% 正确的加起来可达100%