



CONTAP-273054: FlexCache 第 1 个组件的空间利用率更高

<https://kb-cn-stage.netapp.com/on-prem/ontap/da/NAS/NAS-Issues/CONTAP-273054>

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问题描述

FlexCache 中的第一个组成部分具有比其对等组成部分高得多的空间利用率，因为它具有更多的保留空间。

```
cluster::> df flexcache*
```

```
Filesystem kbytes used avail capacity Mounted on
```

```
/vol/flexcache__0001/ 1006632960 922326676 84306284 92% /vol/flexcache__0001/<<<<
```

```
/vol/flexcache__0002/ 1006632960 295812832 710820128 29% /vol/flexcache__0002/
```

```
/vol/flexcache__0003/ 1006632960 291351224 715281736 29% /vol/flexcache__0003/
```

```
/vol/flexcache__0004/ 1006632960 303965580 702667380 30% /vol/flexcache__0004/
```

```
/vol/flexcache__0005/ 1006632960 298117568 708515392 30% /vol/flexcache__0005/
```

```
/vol/flexcache__0006/ 1006632960 305151152 701481808 30% /vol/flexcache__0006/
```

```
/vol/flexcache__0007/ 1006632960 298327188 708305772 30% /vol/flexcache__0007/
```

```
/vol/flexcache__0008/ 1006632960 305645840 700987120 30% /vol/flexcache__0008/
```

```
Note: CV 0001 has a 92% space util, the rest CVs are only at 30%
```

```
cluster::>df -R flexcache*
```

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Filesystem kbytes used avail reserved Mounted on

```
/vol/flexcache__0001/ 1006632960 922326676 84306284 (451289664) /vol/flexcache__0001/  
/vol/flexcache__0002/ 1006632960 295812840 710820120 (141277384) /vol/flexcache__0002/  
/vol/flexcache__0003/ 1006632960 291351224 715281736 (139180344) /vol/flexcache__0003/  
/vol/flexcache__0004/ 1006632960 303965580 702667380 (143898784) /vol/flexcache__0004/  
/vol/flexcache__0005/ 1006632960 298117568 708515392 (142326144) /vol/flexcache__0005/  
/vol/flexcache__0006/ 1006632960 305151152 701481808 (145471384) /vol/flexcache__0006/  
/vol/flexcache__0007/ 1006632960 298327188 708305772 (142589104) /vol/flexcache__0007/  
/vol/flexcache__0008/ 1006632960 305645840 700987120 (141277864) /vol/flexcache__0008/
```

注意：与其对等项相比，CV 0001 保留的空间要多得多