



查看卷克隆或 LUN 克隆拆分的状态

Snapdrive for Unix

NetApp
August 06, 2021



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查看卷克隆或 LUN 克隆拆分的状态

可以使用作 ID 或文件克隆拆分状态。SnapDrive for UNIX 将克隆拆分的当前状态指示 in-progress, failed 或 complete。

1. 输入以下命令，使用作 ID 或文件克隆拆分状态。

```
` * SnapDrive 克隆拆分状态 ( -lun ) lun_name ( lon_lun_name... ) [ { -DG _-vg _-fs _-hostvol _-lvol } file_spec [file_spec...] ] [ -job <jobid> ] [ -all]*`
```

以下示例显示了使用作 ID 的克隆拆分状态。

```
# snapdrive clone split status -job SVE2oxKXzH
Clone-Split-Status for /fs1-1_3 is 1% Complete
Clone-Split-Status for /fs1_0 is 73% Complete
Clone-Split-Status for /fs1_1 is 73% Complete
Clone-Split-Status for /fs1_2 is 74% Complete
Clone-Split-Status for /fs1_3 is 1% Complete
```

可以通过以下任一方式克隆拆分度的状态：

- 可以使用克隆

```
` * SnapDrive storage show -fs /mnt/my_mn*`
```

或

```
` * SnapDrive storage show -lun long_lun_pathname*`
```

命令无情况，如果未完成拆分，克隆型都会显示 FlexClone 或 LUN 克隆。

- 可以通过登入到存系并在存系命令行界面中使用以下命令来克隆拆分度状态：

```
` * 卷克隆拆分状态 vol_name*` * LUN 克隆拆分状态 lun_name*`
```

以下示例显示了使用文件行的克隆拆分状态：

```
# snapdrive clone split status -fs /mnt/my_mnt3 -fs /mnt/my_mnt4
Clone-Split-Status for /mnt/my_mnt3 is 14% Complete
Clone-Split-Status for /mnt/my_mnt4 is 17% Complete
```

以下示例显示了正在行的克隆拆分状态：

```
# snapdrive clone split status -all
Job ID: SVE20xKXzH:
Clone-Split-Status for /fs1-1_3 is 100% Complete
Clone-Split-Status for /fs1_0 is 100% Complete
Clone-Split-Status for /fs1_1 is 100% Complete
Clone-Split-Status for /fs1_2 is 100% Complete
Clone-Split-Status for /fs1_3 is 100% Complete
```

- 从作集中除作后，如果使用文件克隆拆分状，SnapDrive for UNIX 将消息示当前未定源行拆分
- 从作集中除作后，如果使用作 ID 克隆拆分的状，SnapDrive for UNIX 会将消息示作 ID 无效
- 从作中除所有文件后，如果使用作 ID 克隆拆分的状，SnapDrive for UNIX 将示作 ID 无效
因作已从作集中除。
- 如果由于存系中的空不足而致任何文件失，作仍会拆分以足其余文件。意味着不会从作列中除作，并且作状会一直保留，直到整个作果止。

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