



EMS 报告scsiblade.lun.ids.change:error

https://kb-cn-stage.netapp.com/on-prem/ontap/da/SAN/SAN-KBs/EMS_reports_scsiblade_lun_ids_cha...

Updated: Wed, 22 Apr 2026 03:53:41 GMT

适用场景

- ONTAP 9.13.1P6.
- SM-BC SnapMirror
- SAN

问题描述

- EMS 报告scsiblade.lun.ids.change:error ◦

示例：

```
[cluster2-02: BcomkaThr_04: scsiblade.lun.ids.change:error]: A change in identifiers of a LUN in Vserver SVM02 and volume with MSID 2159662485 has been detected. The previous and new serial numbers are '81KMn?Uiv7-6', '81KEr]Uivwzi'. The previous and new UUIDs are '8b21a58d-e9a1-4621-8a59-3d79af19a688', 'bb1bd76b-ed08-4910-a177-3e63d7cd8713'. The previous and new device text IDs are '', ''. The previous and new device binary IDs are '', ''. Other LUNs on this volume are also affected.
```

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- 此 `lun show` 命令将显示新的序列号和新UUID。

示例：

```
cluster2::*> lun show -fields uuid
vserver path      uuid
-----
SVM02    /vol/dest/lun0  bb1bd76b-ed08-4910-a177-3e63d7cd8713
```

- 但是、`lun mapping show` 仍会显示先前的UUID。

示例：

```
cluster2::*> lun mapping show -fields lun-uuid
vserver path      igroup  lun-uuid
-----
SVM02    /vol/dest/lun0  DB1      8b21a58d-e9a1-4621-8a59-3d79af19a688
SVM02    /vol/dest/lun0  DB2      8b21a58d-e9a1-4621-8a59-3d79af19a688
```

- SAN主机看到以前的序列号。

示例：

```
# multipath -ll
asm_02 (3600a098038314b4d6e3f556976372d36) dm-17 NETAPP,LUN C-Mode
size=512G features='3 queue_if_no_path pg_init_retries 50' hwhandler='1 alua'
wp=rw
|+- policy='service-time 0' prio=50 status=active
| |- 1:0:0:3   sde  8:64   active ready running
| `-- 1:0:1:3   sds  65:32  active ready running
`+- policy='service-time 0' prio=10 status=enabled
  |- 1:0:3:3   sdau 66:224 active ready running
  |- 1:0:2:3   sdag 66:0   active ready running
  |- 11:0:0:3  sdbi 67:192 active ready running
  |- 11:0:1:3  sdbw 68:160 active ready running
  |- 11:0:2:3  sdck 69:128 active ready running
  `-- 11:0:3:3  sdcy 70:96 active ready running
```

注意：十六进制中 `38314b4d6e3f556976372d36` 的串行将转换为的ASCII值 `81KMn?Uiv7-6`

- 指定卷上的其他LUN也会受到影响。