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## SM-BC目标集群LUN未连接到Linux主机

[https://kb-cn-stage.netapp.com/on-prem/ontap/da/SAN/SAN-KBs/SM-BC\\_destination\\_cluster\\_LUNs\\_n...](https://kb-cn-stage.netapp.com/on-prem/ontap/da/SAN/SAN-KBs/SM-BC_destination_cluster_LUNs_n...)

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### 适用场景

- ONTAP 9
- SnapMirror业务连续性(SM-BC)
- Linux Unified Host Utilities (LuHu)
- iSCSI
- CentOS 7.

### 问题描述

- SM-BC目标LUN映射到ONTAP中的正确igrop。
- `multipath -ll` 显示主机上一半的预期路径、在本示例中为4、共8条：

```
3600a0980774f6a34495d544d47387373 dm-2 NETAPP ,LUN C-Mode  
size=10G features='4 queue_if_no_path pg_init_retries 50 retain_attached_hw_handle'  
hwandler='1 alua' wp=rw
```

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```

|-- policy='service-time 0' prio=50 status=active
|  |-- 33:0:0:10 sdb 8:16 active ready running
|  `-- 39:0:0:10 sdd 8:48 active ready running
`-- policy='service-time 0' prio=10 status=enabled
   |-- 38:0:0:10 sdc 8:32 active ready running
   `-- 40:0:0:10 sde 8:64 active ready running

```

- Luhu's `sanlun lun show -p` 仅显示 源集群上 Lifs 的路径：

```

ONTAP Path: svm_linux:/vol/centos1/centos1_1
LUN: 10
LUN Size: 10g
Product: cDOT
Host Device: 3600a0980774f6a34495d544d47387373
Multipath Policy: service-time 0
Multipath Provider: Native

```

```

-----
-----
host      vserver
path      path      /dev/    host      vserver
state     type      node     adapter   LIF
-----
-----
up        primary   sdb      host33    lif_svm_linux_1
up        primary   sdd      host39    lif_svm_linux_2
up        secondary sdc      host38    lif_svm_linux_4
up        secondary sde      host40    lif_svm_linux_3

```

- `ISCSI-SESSION-BRIEF.XML` 或 `vserver iscsi session show` 在目标集群上没有来自主机的 iSCSI 会话。