

RHEL: Remove existing SAN LUNs

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RHEL: Remove existing SAN LUNs

```
# Tested on RHEL 5 & 6

# Given following LUN, for instance:

multipath -ll
[...]
3600508b4000971cd0001000022fa0000 dm-0 HP,HSV210
[size=2.0G][features=0][hwhandler=0][rw]
_ round-robin 0 [prio=0][active]
_ 1:0:0:3 sdc          8:32   [active][undef]
_ 1:0:2:3 sdk          8:160  [active][undef]
_ 2:0:0:3 sds          65:32  [active][undef]
_ 2:0:1:3 sdw          65:96  [active][undef]
_ round-robin 0 [prio=0][enabled]
_ 2:0:2:3 sdaa         65:160 [active][undef]
_ 2:0:3:3 sdae         65:224 [active][undef]
_ 1:0:1:3 sdg          8:96   [active][undef]
_ 1:0:3:3 sdo          8:224  [active][undef]

# Run following commands to remove it from the system:

multipath -f 3600508b4000971cd0001000022fa0000
echo 1>/sys/block/sdc/device/delete
echo 1>/sys/block/sdk/device/delete
```

```
echo 1>/sys/block/sds/device/delete
echo 1>/sys/block/sdw/device/delete
echo 1>/sys/block/sdaa/device/delete
echo 1>/sys/block/sdae/device/delete
echo 1>/sys/block/sdg/device/delete
echo 1>/sys/block/sdo/device/delete
```

```
# Take care of not running any HBA rescan before definitively
detaching LUNs from server.
```

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