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multipath rescan

Rescan Fiber Channel

```
$ ls /sys/class/scsi_host/ | while read host ; do echo "- - -" > /sys/class/scsi_host/$host/scan ; done
```

sg3_utils

rescan-scsi-bus.sh

```
$ yum -y install sg3_utils
$ rescan-scsi-bus.sh
/usr/bin/which: no multipath in
(/usr/local/sbin:/usr/local/bin:/usr/sbin:/usr/bin:/root/bin)
Scanning SCSI subsystem for new devices
Scanning host 0 for SCSI target IDs 0 1 2 3 4 5 6 7, all LUNs
  Scanning for device 0 0 0 0 ...
OLD: Host: scsi0 Channel: 00 Id: 00 Lun: 00
      Vendor: SanDisk Model: Cruzer Blade Rev: 1.00
      Type: Direct-Access ANSI SCSI revision: 06
Scanning host 1 for SCSI target IDs 0 1 2 3 4 5 6 7, all LUNs
  Scanning for device 1 0 0 0 ...
OLD: Host: scsi1 Channel: 00 Id: 00 Lun: 00
      Vendor: ATA Model: WDC WUH721816AL Rev: W232
      Type: Direct-Access ANSI SCSI revision: 05
Scanning host 2 for SCSI target IDs 0 1 2 3 4 5 6 7, all LUNs
  Scanning for device 2 0 0 0 ...
OLD: Host: scsi2 Channel: 00 Id: 00 Lun: 00
      Vendor: ATA Model: WDC WUH721816AL Rev: W232
      Type: Direct-Access ANSI SCSI revision: 05
Scanning host 3 for SCSI target IDs 0 1 2 3 4 5 6 7, all LUNs
  Scanning for device 3 0 0 0 ...
OLD: Host: scsi3 Channel: 00 Id: 00 Lun: 00
      Vendor: ATA Model: WDC WUH721816AL Rev: W232
      Type: Direct-Access ANSI SCSI revision: 05
Scanning host 4 for SCSI target IDs 0 1 2 3 4 5 6 7, all LUNs
  Scanning for device 4 0 0 0 ...
OLD: Host: scsi4 Channel: 00 Id: 00 Lun: 00
      Vendor: ATA Model: WDC WUH721816AL Rev: W232
      Type: Direct-Access ANSI SCSI revision: 05
Scanning host 5 for SCSI target IDs 0 1 2 3 4 5 6 7, all LUNs
Scanning host 6 for SCSI target IDs 0 1 2 3 4 5 6 7, all LUNs
0 new or changed device(s) found.
0 remapped or resized device(s) found.
```

0 device(s) removed.

- <https://access.redhat.com/solutions/466283>

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