disks. Finally, there's also one USB disk. You can use the `lsscsi` command in the cell to see all disks detected by the OS:

```
$ lsscsi
[0:2:0:0]    disk    LSI      MR9261-8i        2.12  /dev/sda
[0:2:1:0]    disk    LSI      MR9261-8i        2.12  /dev/sdb
[0:2:2:0]    disk    LSI      MR9261-8i        2.12  /dev/sdc
[0:2:3:0]    disk    LSI      MR9261-8i        2.12  /dev/sdd
[0:2:4:0]    disk    LSI      MR9261-8i        2.12  /dev/sde
[0:2:5:0]    disk    LSI      MR9261-8i        2.12  /dev/sdf
[0:2:6:0]    disk    LSI      MR9261-8i        2.12  /dev/sdg
[0:2:7:0]    disk    LSI      MR9261-8i        2.12  /dev/sdh
[0:2:8:0]    disk    LSI      MR9261-8i        2.12  /dev/sdi
[0:2:9:0]    disk    LSI      MR9261-8i        2.12  /dev/sdj
[0:2:10:0]   disk    LSI      MR9261-8i        2.12  /dev/sdk
[0:2:11:0]   disk    LSI      MR9261-8i        2.12  /dev/sdl
[1:0:0:0]    disk    Unigen   PSA4000          1100  /dev/sdm
[8:0:0:0]    disk    ATA      MARVELL SD88SA02 D20Y  /dev/sdn
[8:0:1:0]    disk    ATA      MARVELL SD88SA02 D20Y  /dev/sdo
[8:0:2:0]    disk    ATA      MARVELL SD88SA02 D20Y  /dev/sdp
[8:0:3:0]    disk    ATA      MARVELL SD88SA02 D20Y  /dev/sdq
[9:0:0:0]    disk    ATA      MARVELL SD88SA02 D20Y  /dev/sdr
[9:0:1:0]    disk    ATA      MARVELL SD88SA02 D20Y  /dev/sds
[9:0:2:0]    disk    ATA      MARVELL SD88SA02 D20Y  /dev/sdt
[9:0:3:0]    disk    ATA      MARVELL SD88SA02 D20Y  /dev/sdu
[10:0:0:0]   disk    ATA      MARVELL SD88SA02 D20Y  /dev/sdv
[10:0:1:0]   disk    ATA      MARVELL SD88SA02 D20Y  /dev/sdw
[10:0:2:0]   disk    ATA      MARVELL SD88SA02 D20Y  /dev/sdx
[10:0:3:0]   disk    ATA      MARVELL SD88SA02 D20Y  /dev/sdy
[11:0:0:0]   disk    ATA      MARVELL SD88SA02 D20Y  /dev/sdz
[11:0:1:0]   disk    ATA      MARVELL SD88SA02 D20Y  /dev/sdaa
[11:0:2:0]   disk    ATA      MARVELL SD88SA02 D20Y  /dev/sdab
[11:0:3:0]   disk    ATA      MARVELL SD88SA02 D20Y  /dev/sdac
```

***Disk***

***USB***

***Flash***

The LSI disks here are the hard disks presented to the host by the LSI SCSI RAID controller (from devices `sda` to `sdl`), the Unigen PSA4000 is the USB disk, and the MARVELL ATA disks are the flash cards. If you compare the average I/O service times (`svctm`) in `iostat`, you'll see that the devices belonging to flash cards have a service time an order of magnitude lower than hard disk devices. So, if you want to monitor only the hard-disk devices, you can filter `iostat` output this way:

```
$ iostat -xm 5 | egrep "Device|^sd[a-l] "
Device:  r/s   w/s  rMB/s    wMB/s avgrq-sz avgqu-sz   await  svctm  %util
sda    11.95 12.22   8.62     1.38   847.59     1.60   66.26   3.76   9.09
sdb     9.79 13.62   4.14     1.36   480.53     1.13   48.12   3.31   7.74
sdc     7.06  6.64   4.07     1.26   796.10     0.63   46.05   3.65   5.00
sdd     6.06  7.89   3.94     1.27   765.02     0.84   60.38   3.74   5.22
sde    10.45  8.20   8.90     1.31  1121.89     0.86   46.02   3.79   7.07
sdf     1.60  1.79   0.05     0.04    55.38     0.01    2.84   1.03   0.35
sdg     7.15  6.93   5.90     1.28  1044.40     0.53   37.76   4.22   5.94
sdh     5.61  7.48   4.06     1.28   835.26     0.49   37.78   3.85   5.04
sdi    12.89  8.11   4.63     1.31   579.09     0.71   33.88   3.50   7.34
```