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root@sysresccd /root % fdisk -lu
Disk /dev/loop0: 426.5 MiB, 447172608 bytes, 873384 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes

Disk /dev/sda: 232.9 GiB, 250059350016 bytes, 488397168 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes

Disk /dev/sdb: 931.5 GiB, 1000204886016 bytes, 1953525168 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes

Disk /dev/sdc: 298.1 GiB, 320072933376 bytes, 625142448 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes

Disk /dev/sdd: 298.1 GiB, 320072933376 bytes, 625142448 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes

Disk /dev/sde: 298.1 GiB, 320072933376 bytes, 625142448 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes

Disk /dev/sdf: 298.1 GiB, 320072933376 bytes, 625142448 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 512 bytes / 512 bytes

Disk /dev/nd127: 595.8 GiB, 639681691648 bytes, 1249378304 sectors
Units: sectors of 1 * 512 = 512 bytes
Sector size (logical/physical): 512 bytes / 512 bytes
I/O size (minimum/optimal): 524288 bytes / 2097152 bytes
root@sysresccd /root %
root@sysresccd /root % od /dev/sda | more

root@sysresccd /root % od /dev/sda
00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000
*
q^C
root@sysresccd /root % du -sh /
du: cannot access '/proc/3444/task/3444/fd/3': No such file or directory
du: cannot access '/proc/3444/task/3444/fd/info/3': No such file or directory
du: cannot access '/proc/3444/fd/4': No such file or directory
du: cannot access '/proc/3444/fd/info/4': No such file or directory
3.9G /
root@sysresccd /root % uptime
 00:44:59 up 11:47,  0 users,  load average: 0.12, 0.08, 0.02
root@sysresccd /root % date
Sun Oct 28 00:45:21 UTC 2018
root@sysresccd /root % date
Sun Oct 28 00:45:47 UTC 2018
root@sysresccd /root % uptime
 00:45:50 up 11:48,  0 users,  load average: 0.05, 0.06, 0.02
root@sysresccd /root %
root@sysresccd /root %
root@sysresccd /root %
root@sysresccd /root %

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