

# Partitions lapx

```
tumbleweed:~ # fdisk -l /dev/sda
```

```
Disk /dev/sda: 465.8 GiB, 500107862016 bytes, 976773168 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
```

```
Disklabel type: dos
```

```
Disk identifier: 0x000c3032
```

Device	Boot	Start	End	Sectors	Size	Id	Type
/dev/sda1		2048	4208639	4206592	2G	82	Linux swap / Solaris
/dev/sda2	*	4208640	109064893	104856254	50G	83	Linux
/dev/sda3		827269120	976773119	149504000	71.3G	f W95	Ext'd (LBA)
/dev/sda4		211466240	827269119	615802880	293.7G	83	Linux /data xfs
/dev/sda5		827271168	913856511	86585344	41.3G	83	Linux / (tumbleweed, btrfs)
/dev/sda6		913858560	976752639	62894080	30G	83	Linux /home (tumbleweed, xfs)

```
Partition table entries are not in disk order.
```

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