



I kept the default option for the boot loader (to be installed on /dev/sda), and the default installation "Office & Productivity" and use only the "Install Repo". I also left the default of "Customise Later".

After the installation, the disk layout is now shown as:

Filesystem	1K-blocks	Used	Available	Use%	Mounted on
/dev/sda1	5415812	3241648	1899056	64%	/media/disk

```

Disk /dev/sda: 12.0 GB, 12072517632 bytes
255 heads, 63 sectors/track, 1467 cylinders
Units = cylinders of 16065 * 512 = 8225280 bytes
Disk identifier: 0x8a128a12

```

Device	Boot	Start	End	Blocks	Id	System
/dev/sda1	*	1	1306	10485760	83	Linux
/dev/sda2		1306	1467	1297886	83	Linux

The output from "df -k" indicates that the file system has just over 5.4 GB while "fdisk -l" indicates around 10 GB. Also, the swap partition (/dev/sda2) is shown as type 83 rather than type 82. This partition still gets used for swap as /etc/fstab contains the appropriate entry to mount it for such use.