

sfdisk

Display or manipulate a disk partition table.

Копирование таблицы разделов

Копирование таблицы разделов с имеющегося /dev/sdd на новый диск /dev/sdc

```
sfdisk -d /dev/sdd --force | sfdisk /dev/sdc
```

```
sfdisk: Checking that no-one is using this disk right now ...
sfdisk: cannot open --force for reading: Нет такого файла или каталога
sfdisk: OK

Disk /dev/sdc: 121601 cylinders, 255 heads, 63 sectors/track
sfdisk: /dev/sdc: unrecognized partition table type
Old situation:
sfdisk: No partitions found
New situation:
Units: sectors of 512 bytes, counting from 0

   Device Boot      Start         End      #sectors  Id System
/dev/sdc1             2048    1953523711    1953521664   fd  Linux raid autodetect
/dev/sdc2              0           -            0   0  Empty
/dev/sdc3              0           -            0   0  Empty
/dev/sdc4              0           -            0   0  Empty
sfdisk: Warning: partition 1 does not end at a cylinder boundary
sfdisk: Warning: no primary partition is marked bootable (active)
This does not matter for LILO, but the DOS MBR will not boot this disk.
Successfully wrote the new partition table

Re-reading the partition table ...

sfdisk: If you created or changed a DOS partition, /dev/foo7, say, then use dd(1)
to zero the first 512 bytes:  dd if=/dev/zero of=/dev/foo7 bs=512 count=1
(See fdisk(8).)
```

Ссылки

<http://sysadminmosaic.ru/sfdisk/sfdisk>

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