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#Jenny



Finally I get this ebook, thanks for all these I can get now!

#Rio



Cool! I'am really happy

#Markus Jensen



I did not think that this would work, my best friend showed me this website, and it does! I get my most wanted eBook

#Hun Tsu



wtf this great ebook for free?!

#Che Salsa



My friends are so mad that they do not know how I have all the high quality ebook which they do not!

#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

```
# parted /dev/hdb
...
Using /dev/hdb
(parted) mkpart                (create new partition)
Partition type? primary/extended? primary (select primary partition)
File system type? [ext2]?      (default to an ext2 filesystem)
Start? 1                       (start at the beginning of the disk)
End? 30M                        (specify a 300-megabyte partition)
(parted) help set              (use help to check the syntax of the set command)
set NUMBER FLAG STATE         change a Flag on partition NUMBER

NUMBER is the partition number used by Linux.  On mdos disk labels, the primary
partitions number from 1 to 4, logical partitions from 5 onwards.
FLAG is one of: boot, root, swap, hidden, raid, lvm, lba, hp-service, palo,
prep, msftres
STATE is one of: on, off
(parted) set 1 boot on          (turn on the boot flag on partition 1)
(parted) print                  (verify that the partition is correct)
Disk geometry for /dev/hdb: 4kB - 250kB
Disk label type: msdos
Number  Start  End    Size  Type  File system  Flags
1       1kB    300kB  300kB primary ext2         boot
(parted) quit
Information: Don't forget to update /etc/fstab, if necessary.
```

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