

# dislocker

- `sudo apt install dislocker`
- `mkdir -p /media/{bitlocker,bitlockeropen}`
- `lsblk, fdisk -l`
- `sudo dislocker /dev/sdc1 -u<PASSWORD> -- /media/bitlocker`  
`sudo mount -o loop /media/bitlocker/dislocker-file /media/bitlockeropen`
  - `sudo mount -t ntfs-3g -o loop /media/bitlocker/dislocker-file /media/bitlockeropen`

- [/etc/fstab](#)

```
<partition> /media/bitlocker fuse.dislocker user-  
password=<password>,nofail 0 0  
/media/bitlocker/dislocker-file /media/bitlockeropen auto nofail 0 0
```

- `sudo umount /media/bitlockeropen`  
`sudo umount /media/bitlocker`

/via: <https://www.linuxuprising.com/2019/04/how-to-mount-bitlocker-encrypted.html> /via:  
<https://blog.desdelinux.net/dislocker-una-herramienta-para-acceder-a-particiones-cifradas-por-bitlocker-desde-linux/>

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