

resize guest partition

```
HOST # wget https://cloud-images.ubuntu.com/bionic/20220518/bionic-server-cloudimg-amd64.img
HOST # cp bionic-server-cloudimg-amd64.img guest.qcow2
HOST # qemu-img resize guest.qcow2 100G

GUEST # lsblk
NAME      MAJ:MIN RM  SIZE RO TYPE MOUNTPOINT
vda       252:0    0  100G  0 disk
vda1     252:1    0   2.1G  0 part /
vda14    252:14   0    4M   0 part
vda15    252:15   0   106M  0 part /boot/efi

GUEST # growpart /dev/vda 1
CHANGED: partition=1 start=227328 old: size=4384735 end=4612063 new: size=209487839,end=209715167

GUEST # resize2fs /dev/vda1

GUEST # lsblk
NAME      MAJ:MIN RM  SIZE RO TYPE MOUNTPOINT
vda       252:0    0  100G  0 disk
vda1     252:1    0  99.9G  0 part /
vda14    252:14   0    4M   0 part
vda15    252:15   0   106M  0 part /boot/efi

GUEST # df -h | grep vda
/dev/vda1      97G  9.0G  88G  10% /
/dev/vda15    105M  4.4M  100M   5% /boot/efi
```