

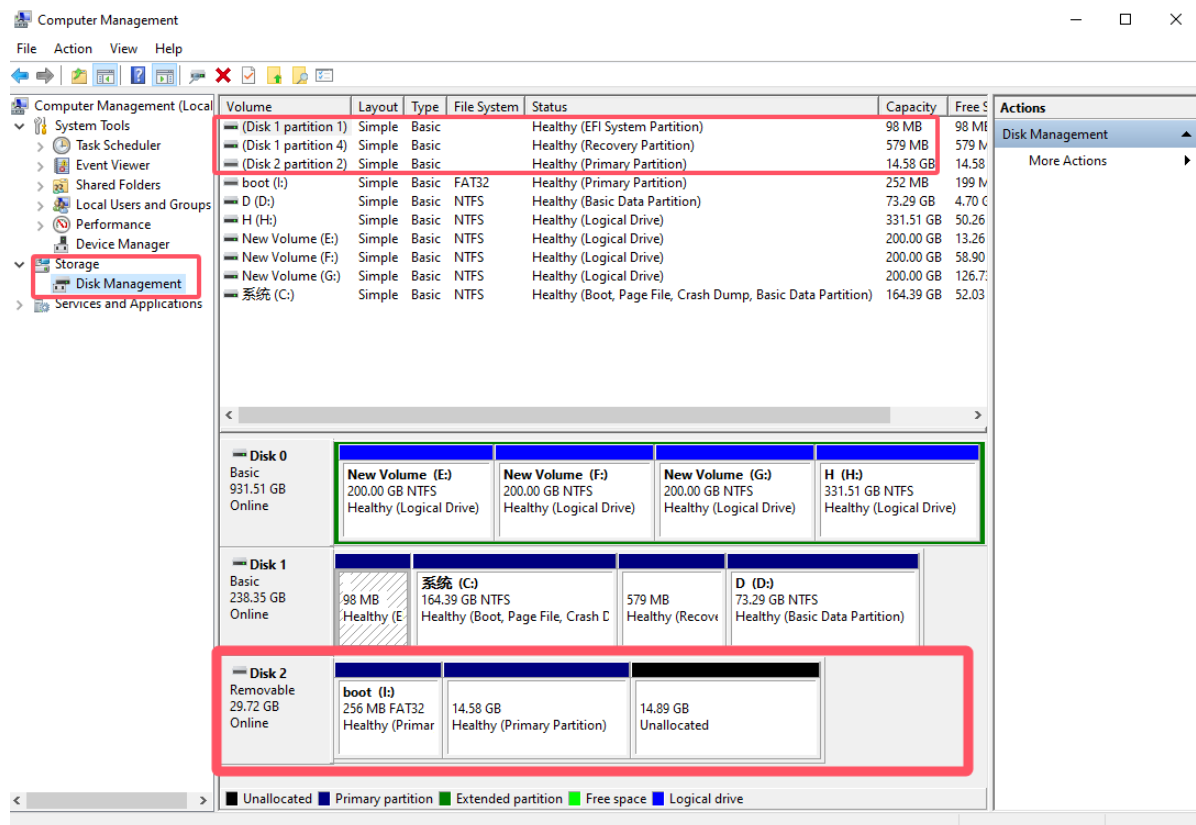
Flashed SD re-read disk

Re-writing a written Image Tutorial

This tutorial is about an SD card that has already written the image, and the drive letter cannot be recognized by the computer, resulting in the inability to re burn the image. Generally, the Windows 7 system cannot recognize the written Ubuntu system drive letter. Win10 can be formatted using SDformat software.

1.Determine if the card reader recognizes the SD card.

Right click on the computer and select 'Manage', select Disk Management, and find out if there is a removable disk, which is the size of an SD card.



2.Delete partition

You can use the partition assistant to delete all partitions on the SD card, approximately 10 of them, and then format the disk so that the drive letter can be recognized again using those two software, and the image can be written again. (You can also use disk management to select all partitions. Note that not only do you delete the partitions below, but also the small spaces that appear in the list above need to be deleted. After deletion, create a new partition and format it as fat32 to correctly recognize the drive letter.)Finally, follow the steps to burn the image once and you can re burn the image.

