

4. I think the term vandom access device is a misnomer for much the same reason as RAM, which is really read-write memory. As such, "Read-Write device" is probably more accurate. Also, since data is not accessed from a random location, the term could be misleading. I may be wrong, but I believe the term comes from the fact that there is no time difference when accessing data from any mandom locations; a specific location is still requested. 5. The advantages of having a small number of sectors per disk cluster is a smaller allocation table, and faster tracking. Also, there isn't as much space used if a file doesn't use the entire block. If allocation blocks tie are small (i.e. small number of sectors per cluster), then you will have a larger allocation table. due This is due to having more clusters follocation blocks, resulting in slaver access