

Paged Allocation

Paged allocation in memory control divides computer physical memory (Random access memory – RAM) into fixed size of reminiscence devices called page frames (memory block size). also divides virtual address with space to length of the pages. the primary benefit of using paged allocation is, an empty page can be used by any job but, want to hold track of number of pages and where the pages of individual job are positioned in memory. In different words memory can be used efficiently and each process runs on its own space.