





Multiprogramming With Variable Partitions — Bitmaps
One solution to problem of keeping track of locations/sizes of processes' memory and free-space "chunks".
Idea — divide memory into "allocation units"; for each, one bit says whether it's free.
Tradeoffs — simple? easy/quick to find free space of size N?
How big should allocation units be? (What if they're really small? really big?)
We've left something out here — how to keep track of processes' memory — where / how big. ?















