

















10/23/2008

Locking Frames	Acces
 Aka "pinned" or "wired" pages or frames If another device outside the CPU (e.g., DMA by network controller) accesses a frame, it cannot be paged out Device driver must tell VM subsystem about this Also useful if you want to avoid a page fault while kernel code is accessing a user address, such as during a system call. 	 Kernel I P2: e Harder valid anot anot alrea Possibli verifi then then (Alterna handle on user in kerne
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