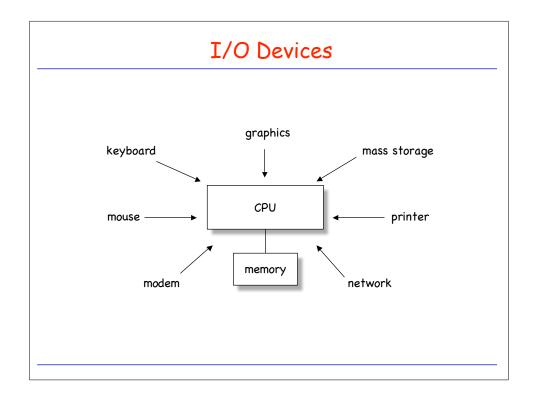
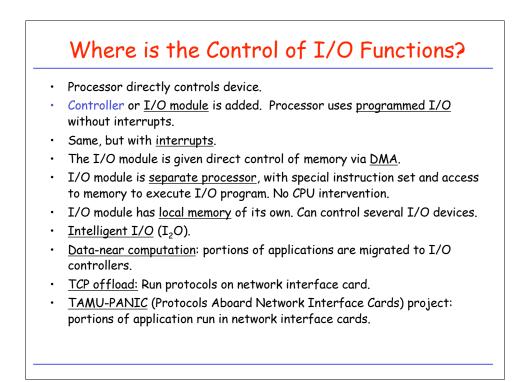
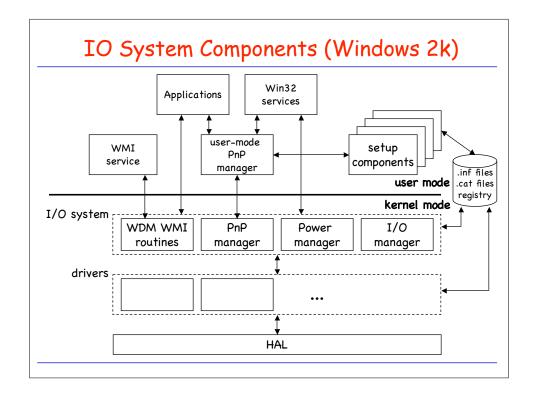
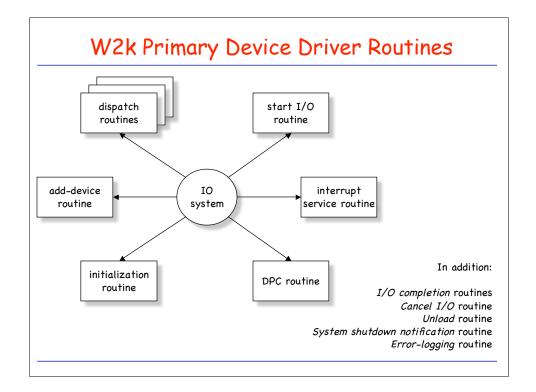


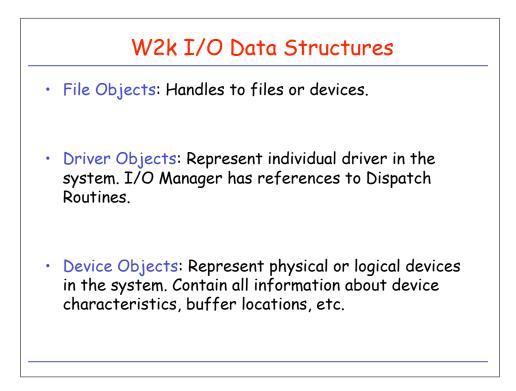
Short Interlude: The Logical View of File Management		
 directory management access control 		
 • access method 		
– • blocking		
 • disk scheduling • file allocation 		











Filename	Identifies the physical file that the file object refers to	
Current byte offset	Identifies the current location of the file (valid only for synchronous I/O)	
Share modes	Indicate whether other callers can access the file while the current caller is using it.	
Open mode flags	Indicate whether I/O will be synchronous or asynchronous, cached or non-cached, sequential or random, etc.	
Pointer to device object		
Pointer to volume parameter block	Indicates the volume, or partition, that the file resides on.	
Pointer to section object pointers	Indicates a root structure that describes a mapped file.	
Pointer to private cache map	Identifies which part of the file are cached by the cache manager	

