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Execution of a Process Piece of process that contains the logical address is brought into main memory Operating system issues a disk I/O Read request Another process is dispatched to run while the disk I/O takes place An interrupt is issued when disk I/O is complete, which causes the operating system to place the affected process in the Ready state

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processor to control the operation of the processor and by privileged, operating system routines to control the execution of programs. 1.3 These actions fall into four categories: Processor-memory: Data may be transferred from processor to memory or from memory to processor.

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