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The system-level context contains the remaining information that the operating system needs to manage the process. It consists of a static part, which is fixed in size and stays with a process throughout its lifetime, and a dynamic part, which varies in size through the life of the process.

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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

Memory - Information Services and Technology

¾Multithreading 9refers to the ability of an operating system to support multiple threads of execution within a single process Process-thread relationships Stallings, W. (2004) Operating Systems: Internals and Design Principles (5th Edition).

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Chapter 13 Embedded Operating Systems

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- Chapter 3 Review. Operating Systems: Internals and Design Principles 7th Edition William Stallings Prentice Hall. STUDY. PLAY. Blocked state. Describes a process that cannot execute until some event occurs, such as the completion of an I/O operation. Child process.

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