

Operating System Concepts

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Operating System Concepts - 9th edition
An operating system is a software which performs all the basic tasks like file management, memory management, process management, handling input and output, and controlling peripheral devices such as disk drives and printers. Some popular Operating Systems include Linux Operating System, Windows Operating System, VMS, OS/400, AIX, z/OS, etc. Following are some of important functions of an operating System. Memory Management; Processor Management; Device Management; File Management

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Silberschatz and Galvin 1999 8.8 Operating System Concepts Memory-Management Unit (MMU) • Hardware device that maps virtual to physical address. • In MMU scheme, the value in the relocation register is added to every address generated by a user process at the time it is sent to memory. • The user program deals with logical addresses; it never sees the real physical addresses.

Silberschatz and Galvin 1999 88 Operating System Concepts ...
An Operating system is basically a intermediary agent between the user and the computer hardware. Manages the computer's resources (hardware, abstract resources, software) It's a resource allocator. It is also used to control programs to prevent errors and improper computer use. It is interrupt driven.

1.1. Basic Operating System Concepts – Operating Systems ...
Operating System Concepts. Abraham Silberschatz, Greg Gagne, Peter B. Galvin. The tenth edition of Operating System Concepts has been revised to keep it fresh and up-to-date with contemporary examples of how operating systems function, as well as enhanced interactive elements to improve learning and the student's experience with the material.

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