

Operating System Concepts Solution Manual

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This volume is an instructor's manual for the Seventh Edition of Operating- System Concepts, by Abraham Silberschatz, Peter Baer Galvin, and Greg Gagne. It consists of answers to the exercises in the parent text.

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system calls fork and wait. Program 1: main {val = 5; if(fork()) wait(&val); val++; printf("%d\n", val); return val;} Program 2: main() {val = 5; if(fork()) wait(&val); else exit(val); val++; printf("%d\n", val); return val; } In the first program, the parent process creates a child and then waits for the child to exit (through the system call "wait").

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Operating System Concepts - Practice Exercises

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Operating-Systems. Code segments for sections within the book Operating System Concepts. Also includes solutions to exercises and some special implementations briefly mentioned in the book. Finally, there is a project on creating a shell in C. References. Dining Philosophers problem using Monitor in Java

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Chapter 6: CPU Scheduling

Chapter 1 introduces the general topic of operating systems and a handful of important concepts (multiprogramming, time sharing, distributed system, and so on). The purpose is to show why operating systems are what they are by showing how they developed. In operating systems, as in much of computer

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