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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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Solutions to Practice Exercises. We provide solutions to the Practice Exercises of the Ninth Edition of Operating System Concepts , by Silberschatz, Galvin and Gagne. These practice exercises are different from the exercises provided in the text. (Solutions to the exercises in the text are available only to instructors.)

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Operating System Concepts—Practice Exercises

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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.

INSTRUCTOR'S MANUAL TO ACCOMPANY OPERATING SYSTEM CONCEPTS

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Ans: The system-call interface of a programming language serves as a link to system calls made available by the operating system. This interface intercepts function calls in the API and

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With substantial revisions and organizational changes, Silberschatz, Galvin, and Gagne's "Operating System Concepts, Eighth Edition" remains as current and relevant as ever, helping you master the fundamental concepts of operating systems while preparing yourself for today's emerging developments. As in the past, the text brings you up to speed on core knowledge and skills, including: what operating systems are, what they do, and how they are designed and constructed; process, memory, and ...