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Operating System Concepts Solution

The three main purposes of an operating system are as follows: Resource allocation: • The first important purpose of an operating system is Resource allocation. • If any application is terminated, then the resources are deallocated. Those deallocated resources may allocate to another program.

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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").

Solution Operating System Concepts By Galvin

If you have better solutions to the exercises or other items which would be of use with Operating-System Concepts, we invite you to send them to us for con-sideration in later editions of this manual. All contributions will, of course, be properly credited to their contributor. Internet electronic mail should be addressed to os-book@cs.yale.edu.

INSTRUCTOR'S MANUAL TO ACCOMPANY OPERATING- SYSTEM CONCEPTS

One solution to this problem is to define a file structure consisting of an initial contiguous area (of a specified size). If this area is filled, the operating system automatically defines an overflow area that is linked to the initial contiguous area. If the overflow area is filled, another overflow area is allocated.

SOLUTION MANUAL OF OPERATING SYSTEM CONCEPTS BY ABRAHAM ...

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Operating System Concepts - 10th edition

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