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Kung Fu Panda 3 (English) in hindi pdf torrent Kung Fu Panda 3 (English) torrent. Kung Fu Panda 3 (English) comic in hindi pdf Kung Fu Panda 3 (English) comic in hindi pdf Q: TCP Socket and fork() I'm writing a program to test a lot of interesting features of sockets in c. I'm trying to fork() to create child process, so I'll have the opportunity to send messages from the parent to the child through the socket, so in the child I can print out these messages and do some work with them, but I get these problems: If I kill parent process, the child process is also killed. I don't understand why In case the parent doesn't do kill(), when child process is killed, the child is killed too. The child doesn't have any indication of the parent. How can I catch this situation and keep the child alive? I send messages through the socket to the child process from the parent, and when the parent process exits the child process is killed too. How can I avoid this situation, and keep the child alive when the parent exits? I've tried to use the function WSAStartup and WSACleanup, but the situation doesn't change. A: As for the first problem, the child is not terminated when you kill the parent, and your socket closes. You can't control the process of fork, and when the parent exits, the process is terminated. If you want to keep the child alive you have to fork the process, do your work, and then join it to the parent process. A: If you are using fork in the right way, then you can't have this problem. The proper way to use fork is: int status; pid_t pid; if (fork() == 0) { /* do some work here */ } wait(&status); This ensures that the child executes, then the parent waits until the child finishes. If your program has several forks, you need to either keep track of which child is which, or just wait for all children. If you do the latter, your program will exit when it runs out of memory. If you are constantly creating and terminating, you can use the exit() function to just tell the process to exit gracefully (you don't need to use a signal 2d92ce491b