CS 208

W , 12 Nov 2025

A pipe is a data structure

char buffer (seguence of bytes lock variables to prevent reading process twriting process from interfering with each other \$ ls -l wc -l bash will 1) fork + argy + exect 3 fork + argv + exec 3) create a pipe 4 dupa "Is-lis stdont to write by dupa "we I"'s stdon to read pipe Scheduler in Linux will give each process little slices of time, interrupting them at unpredictable times this can be trouble

fd table int fd[2]; Pipe(Fd); keyboard 0 screen f (forbel)==0){ child wants