

CS 3733 Operating Systems — Spring 2006 Assignment 5

Name _____

Consecutively number the pages and fill in the table of contents below. Put a check mark in the box if you think the part was done correctly.

Description	source page	lint page	check if correct
Assignment 4 <code>compile_daemon.c</code>	_____	_____	<input type="checkbox"/>
Part 1 <code>compile_all.c</code>	_____	_____	<input type="checkbox"/>
Part 2 <code>compile_all.c</code>	_____	_____	<input type="checkbox"/>

Answer the following question: Suppose you have three compile daemons running on three different machines, each machine having 2 CPUs. If you run `compile_all` with 5 files to compile, what is the maximum number of compiles that can go on simultaneously using your implementation?

If you think everything you did is correct, check here: ☐

Otherwise, give a brief description of what is working and what progress was made on the part that is not working. This is very important. If you do not demonstrate your program you will receive a maximum grade of 5 out of 30 unless you describe your progress here.