Linux System Programming course
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Sample Grading Template for assignments issued to participants

- Keep each assignment in a separate directory with it's own Makefile
- you MUST use the 'better' Makefile template; *Makefile template*
- *ensure the name of the program is as shown*
- you must cleanup the code style, **test** your code, etc using the 'better' Makefile targets (including valgrind, ASAN, covg, etc) as shown to you during the training; it's very important: you will be graded on several parameters not just the result; here's a *sample Grading Template*

Assi	Email ID	Date submitted							Grading fields									
1									assignment 1: orphan									
	Email ID	Date submitted :: Deadline :: 17 Aug 2020 1800	Submitted on time	Packaging effort: Makefile + pkg (tar.xz/deb/rpm)	Builds cleanly (no err/wrn or only warnings)	Global Makefile [with CFLAGS, clean, indent, dbg, install targets, etc]	source license	code readability: k code style, indentation / comments... [check patch. pl -f +1]	static analysis checks	dynamic analysis performed			documentation	working / correctness / desired result (+algo, code,etc)	Optional: Test case(s) [1]	score	%age	*Instructor Comments*
		score variable	manual	manual	make_score	makefile_tgt_score	license_score	semiauto [checkp	flawfinder_score	cppcheck_score	asan_score	valgrind_score	doc_score	manual				
	Grading range is [0-max]; max is the # shown on the rt		5	3	5	9	1	5	2	2	4	3	2	5	3	49		
1	<my.eml@myorg.com>	Mon, Aug 17, 2020	5	3	3.7	9	0	1	2	2	4	2	0	4.5	0	36.2	73.9%	*Good work; must run checkpatch and fix*