(https://profile.intra.42.fr)

SCALE FOR PROJECT CPP MODULE 00 (/PROJECTS/CPP-MODULE-00)

You should evaluate 1 student in this team



Git repository

git@vogsphere.42barcelona.com:vogsphere/intra-uuid-458970e2-12e3-4f4



Introduction

Please comply with the following rules:

- Remain polite, courteous, respectful and constructive throughout the evaluation process. The well-being of the community depends on it.
- Identify with the student or group whose work is evaluated the possible dysfunctions in their project. Take the time to discuss and debate the problems that may have been identified.
- You must consider that there might be some differences in how your peers might have understood the project's instructions and the scope of its functionalities. Always keep an open mind and grade them as honestly as possible. The pedagogy is useful only and only if the peer-evaluation is done seriously.

Guidelines

- Only grade the work that was turned in the Git repository of the evaluated student or group.
- Double-check that the Git repository belongs to the student(s). Ensure that the project is the one expected. Also, check that 'git clone' is used in an empty folder.
- Check carefully that no malicious aliases was used to fool you and make you evaluate something that is not the content of the official repository.
- To avoid any surprises and if applicable, review together any scripts used to facilitate the grading (scripts for testing or automation).
- If you have not completed the assignment you are going to evaluate, you have to read the entire subject prior to starting the evaluation process.
- Use the available flags to report an empty repository, a non-functioning program, a Norm error, cheating, and so forth.
 In these cases, the evaluation process ends and the final grade is 0, or -42 in case of cheating. However, except for cheating, student are strongly encouraged to review together the work that was turned in, in order to identify any mistakes that shouldn't be repeated in the future.
- You should never have to edit any file except the configuration file if it exists. If you want to edit a file, take the time to explicit the reasons with the evaluated student and make sure both of you are okay with this.
- You must also verify the absence of memory leaks. Any memory allocated on the heap must be properly freed before the end of execution. You are allowed to use any of the different tools available on the computer, such as leaks, valgrind, or e_fence. In case of memory leaks, tick the appropriate flag.

Attachments

Account.hpp (https://cdn.intra.42.fr/document/document/2240s/19920104_091532.log) 19920104_091532.log (https://cdn.intra.42.fr/document/document/2240s/19920104_091532.log) 1 tests.cpp (https://cdn.intra.42.fr/document/document/2240s/tests.cpp) Preliminary tests If cheating is suspected, the evaluation stops here. Use the "Cheat" flag to report it. Take this decision calm wisely, and please, use this button with caution. Prerequisites The code must compile with c++ and the flags -Wall -Wextra -Werror Don't forget this project has to follow the C++98 standard. Thus, C++11 (and later) functions or containers are NOT expected. Any of these means you must not grade the exercise in question: - Afunction is implemented in a header file (except for template functions). - A function is implemented in a header file (except for template functions). - A function is implemented in a header file (except for template functions). - A function is implemented in a header file (except for template functions). - Use of a "C" function (*alioc.* printf. free). - Use of a "C" function (*alioc.* printf. free). - Use of a function not allowed in the exercise guidelines. - Use of "sun pamespace <ns_name>" or the "friend" keyvord. - Use of an external library, or features from versions other than C++98. Exercise 00: Megaphone This exercise is about developing a to_upper program with a specific behavior when run without any parameter. This has to be solved in a C++ approach (strings/upper). Exercise 01: My Awesome Phonebook This exercise is about writing simple classes and a small interactive program that uses them. If the exercise fully functional, grade what can be graded. Error handling This exercise requires a few error handling but there are no expected behaviors in the subject. Quitting or or handling is fine. Segfault is nott :D Rate it from 0 (failed) through 5 (excellent)</ns_name>				
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The attributes of the class Contact should be private. The class should expose the corresponding accessors. Also, check that anything that will always be used inside a class (not only in the Contact class) is private, and that anything that can be used outside a class is public. Beginners tend to put everything in public, that's not what you want here!

	Rate it from	n 0 (failed) through 5 (excellent))	
				5
The Contact and th	ne Phonebook classes			
This class must hav	e a Contact class (or whatever re attributes for each contact ass containing an array of Co	fields. There also must		
			imesNo	
Read/Eval loop				
processing it, then v	nave a kind of read/eval loop wait again for another comma d. This loop should be done i	and until an EXIT		
	⊗ Yes		imesNo	
The ADD command	d			
Rate the ADD comn	nand as described in the sub	ject.		
	Rate it from	m 0 (failed) through 5 (excellent))	
				5
The SEARCH com	mand			
		e subject. The formatting of the subject. The formatting of the subject is subject.	-	erent, it doesn't
	Rate it fro	m 0 (failed) through 5 (excellent))	
				5
Exercise	02: The Job C	Of Your Dream	IS	
This exercise intend existing context.	ls to extract information and	directions from useless noise	, and to insert new	code into an
Did you save the d	lay?			
•		count.cpp works, either it doe r the timestamps or the order	•	
			imesNo	
Ratings				
_	the flag corresponding to the c	lefense		
	✓ Ok	★ Oi	utstanding project	
Empty work	■ Incomplete work	Invalid compilation	₽ Cheat	T Crash

