

This is an in-class, open-book quiz (activity). Write the C program on delmar, then submit it electronically. This is not a graded quiz.

**First thing to do:** Log on to delmar.umsl.edu. Create your submission directory named 'your lastname\_quiz12'. For example, if your name is "John Doe", your submission directory (for this quiz) will be named doe\_quiz12 (do not use capital letters, and don't forget to put the underscore symbol '\_' between your name and 'quiz12'). You will have to put your script in this submission directory.

**Requirements:**

- Write a C program to find sum of  $n$  elements entered by user. First ask the user to enter the size of elements then ask for the numbers. To perform this program, allocate memory dynamically using `malloc()` function.

**What to submit:**

- Make sure you have your program file in your submission directory.
- Your entire quiz12 submission directory will be submitted.

**How to submit:**

- Move to the parent directory of your submission directory.
- Execute the following Linux script using your submission directory name as an argument.

```
~yousefis/cs2750/quiz12/quiz12_submit doe_quiz12
```

- In the above line, doe\_quiz12 is just an example. Use your own submission directory name there.

**Before you submit (Important!):**

- Make sure you have everything in place before you submit, because **you cannot resubmit!** Once your submission is successful, the script does not allow you to do it again.