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SCALE FOR PROJECT HERCULES (/PROJECTS/HERCULES) / AUGEAN STABLES (/PROJECTS/HERCULES-AUGEAN-STABLES)

You should evaluate 1 student in this team



Git repository

`vogsphere@vgs.42.us.org:intra/2019/activities/hercules_auge` 

Introduction

To ensure this evaluation goes smoothly, please respect the following set of rules :

- Please remain courteous, polite, respectful and constructive at all times during this exchange. The trust bond between the school's community and yourself depends on it.
- Should you notice any malfunctions within the submitted project, make sure you take the time to discuss those with the student (or group of students) being graded.
- Keep in mind that some subjects can be interpreted differently. If you come accross a situation where the student you're grading has interpreted the subject differently than you, try and judge fairly whether their interpretation is acceptable or not, and grade them accordingly. Our peer-evaluation system can only work if you both take it seriously.


Guidelines

- You may only evaluate whatever is in the GiT submission directory of the student you are grading.
- Make sure to check wether the GiT submission directory belongs to the student (or group) you're grading, and that

it's the right project.

- Make sure no mischievous aliases have been used to trick you into correcting something that is not actually in the official submitted directory.
- Any script created to make this evaluation session easier - whether it was produced by you or the student being graded - must be checked rigorously in order to avoid bad surprises.
- If the student who is grading this project hasn't done the project him/herself yet, he/she must read the whole topic before starting the evaluation session.
- Use the flags available to you on this scale in order to report a submission directory that is empty, non-functional, that contains a norm errors or a case of cheating, etc...
In this case, the evaluation session ends and the final grade is 0 (or -42, in case of cheating). However, unless the student has cheated, we advise you to go through the project together in order for the two (or more) of you to identify the problems that may have led for this project to fail, and avoid repeating those mistakes for future projects.

Attachments

 subject (<https://cdn.intra.42.fr/pdf/pdf/999/stables.en.pdf>)

 filthy stable (/uploads/document/document/455/stables.c)

Mandatory

Clean that filth

Freeing the pointers

Once you've cloned the repo, look at the code, make sure they did not modify any of the malloc from the original attachment. All functions from the original attachment must be present as well.

Do you see any free statements? There should be some.

If it's not the correction stops and the Labour fails.

 Yes

 No

Are you freeing the little bugger?

You will notice a `del_unrolled` function that doesn't do very much.

Did the corrected person find a way of freeing the pointer inside `del_unrolled`?

If it's not the correction stops and the Labour fails.

☒ Yes

☐ No

So it's all good?

Now check and make sure there are absolutely no memory leaks.

The output when you run their code should display "Stables" in the terminal.

(Trust me I'm on a boat everyday and you don't want to see a leak ;))

If it's not the correction stops and the Labour fails.

☒ Yes

☐ No

Ratings

Don't forget to check the flag corresponding to the defense

☐ Forbidden function

Conclusion

Leave a comment on this evaluation

Finish evaluation

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