≡   🔍 (https://profile.intra.42.fr/searches)   **aaqlzim**

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SCALE FOR PROJECT JAVA MODULE 02 (/PROJECTS/JAVA-MODULE-02)

You should evaluate 1 student in this team

★

Git repository

```
git@vogsphere-v2.1337.ma:vogsphere/intra-uuid-faa1c7e4-9fc8      📋
```

Introduction

- Remain polite, courteous, respectful and constructive
throughout the evaluation process. The well-being of the community
depends on it.

- Identify with the person (or the group) evaluated the eventual
dysfunctions of the work. Take the time to discuss
and debate the problems you have identified.

- You must consider that there might be some difference in how your
peers might have understood the project's instructions and the
scope of its functionalities. Always keep an open mind and grade
him/her as honestly as possible. The pedagogy is valid only and
only if peer-evaluation is conducted seriously.

Guidelines

- Evaluate only the files that are on the GIT
repository of the student.

- Doublecheck that the GIT repository is the one
corresponding to the student as long as to the project.

- Meticulously check that nothing malicious has been used
to mislead you and have you assess something except
the content of the official repository.

- If you have not finished the project yet, it is compulsory
to read the entire instruction before starting the review.

- Use the special flags in the scale to report an empty
or non-functional solution as long as a case of cheating.
In these cases, the assessment is completed
and the final grade is 0 (or in a case of cheating is -42).
However, except for a case of cheating, you are encouraged to continue
reviewing the project to identify the problems that caused the situation
in order to avoid them for the next assessment.

- You must stop giving points from the first wrong exercise
even if the following exercises are correct.

Attachments

📝 subject.pdf (https://cdn.intra.42.fr/pdf/pdf/76903/en.subject.pdf)

Preliminaries

Respect the rules

- The repository contains the work of the student.
- The student is able to explain their work at any time during the assessment.
- The general rules and any rules specific to the day are respected throughout the assessment (Java version, JVM vs GraalVM, ...).

                        ☑ Yes   ✕ No

Piscine Java | MODULE 01

Exercise 00 - File Signatures

- Are there at least 10 format types in signatures.txt file?
- Does the system form the result based on the file content rather than name?
- Does signatures.txt file content have a format specified in the task?
- Add your extension to signatures.txt and check the program operation using your own file. Is the result correct?

                        ☑ Yes   ✕ No

Exercise 01 - Words

- Does the program output any result for your input files?
- Does the program result for your files fall within 0-1 range?

- Will the program produce the similarity measure equal to 1 for identical files?
- Will the program output the similarity measure equal to 0 if one of the files is empty?
- Does the program code ensure uniqueness of dictionary elements?
- Does the program create dictionary.txt file?

✓ Yes   ✗ No

Exercise 02 - File Manager

Use your set of files to check all items.

- Can the program handle relative paths within the current folder?
- Does the renaming function work correctly?
- Does the displacement function work correctly?
- Does the system display file sizes correctly?
- Does cd command output the new current directory name?

✓ Yes   ✗ No

Ratings

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

✔ Ok   ★ Outstanding project

Empty work   ▲ Incomplete work   ☠ Invalid compilation   📋 Cheat   ☣ Crash

⚠ Concerning situation   💧 Leaks   ⊘ Forbidden function

Conclusion

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