
Serie 5

Content:

- Complement

(24) Dispenser JUnit 5

Based upon the files given (which are basically the solution of a previous series), add unit tests using *JUnit 5* for each implementation of the ADT DISPENSER[G], respecting the naming convention of the lecture.

- Tests are located in the `src/test/java/dispenser` directory.
- Dispenser implementations are located in the `src/main/java/dispenser` directory.

Here is what you need to do:

1. Import the given code into IntelliJ as Maven Project with Existing POM (tutorial on Moodle).
2. For each implementation of a stack create a class in the corresponding package which does the unit test for the class.
3. Add enough unit test for testing a maximum of code.
4. Launch your tests by launching the `test` target.

References

- [1] Jacques Pasquier. Génie logiciel I, 2024. <https://moodle.unifr.ch/course/view.php?id=280345> (accessed Apr 17, 2024).