

TODO:

Write a simple shop API with two kinds of items. Initially it should be 20 units of the first item, and 10 of the second one.

The application should have two endpoints:

- one endpoint which allows to make an order and displaying summary
- second endpoint which allows to get current number of items

In other words:

As a User I want to see current number of two kinds of items.

As a User I want to buy specified number of items.

As a User I want to see summary of my shopping.

Do not prepare registration or user accounts.

Application restart should clear database = do not use any persisency (only in memory).

Items can be anything.

Application will be developed in the future. Remember about that while designing.

Use: Spring Boot, Java, and Maven 3. Other tools you can use as you want.

Put the code into a private repository on GitHub along with instruction or script which runs the application.

Ask piotr@cyr3con.ai if you have any questions.

Put the code into a private GitHub repository and invite piotr@cyr3con.ai to the repository.