Lab 4

Part 1:

Implement the BookController application of part 1 of lab3 including validation and the different layers and classes we learned in back-end design. Implement the Repository with a map if Book objects. Make sure the RestAssured tests of lab 3 still work.

Part2:

Implement the BankController application of part 3 of lab3 including validation and the different layers and classes we learned in back-end design. Implement the Repository with a map if Account objects. Make sure the RestAssured tests of lab 3 still work.

What to hand in?

1. Zip every project into one zip file
2. Write a readme.txt file with the following content:
   a) Status of the lab. Describe here if you finished all parts of the lab or not. If you did not finish the lab, describe which parts are finished, and which parts not. Describe clearly why some parts are not finished.
   b) Write the following statement and sign with your name:

   I hereby declare that this submission is my own original work and to the best of my knowledge it contains no materials previously published or written by another person. I am aware that submitting solutions that are not my own work will result in an NC for the course.

   [your name as signature]

Submit your files in sakai as your solution of the lab.