



**Linnéuniversitetet**

Kalmar Våxjö

Report

UML



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*Semester:* Spring 2017  
*Discipline:* Software Technologies  
*Course code:* DV600

## Abstract

This document contains the diagrams needed for the subject “Software Technologies” during the Spring semester 2017.

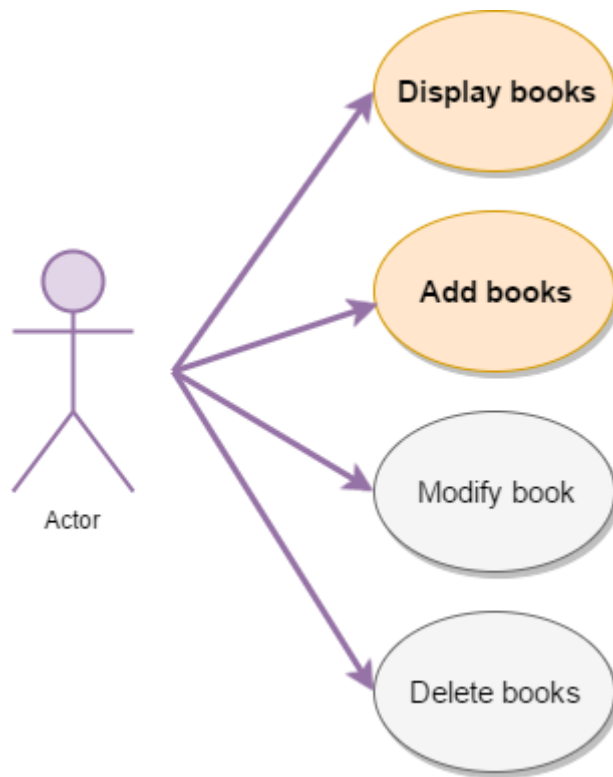
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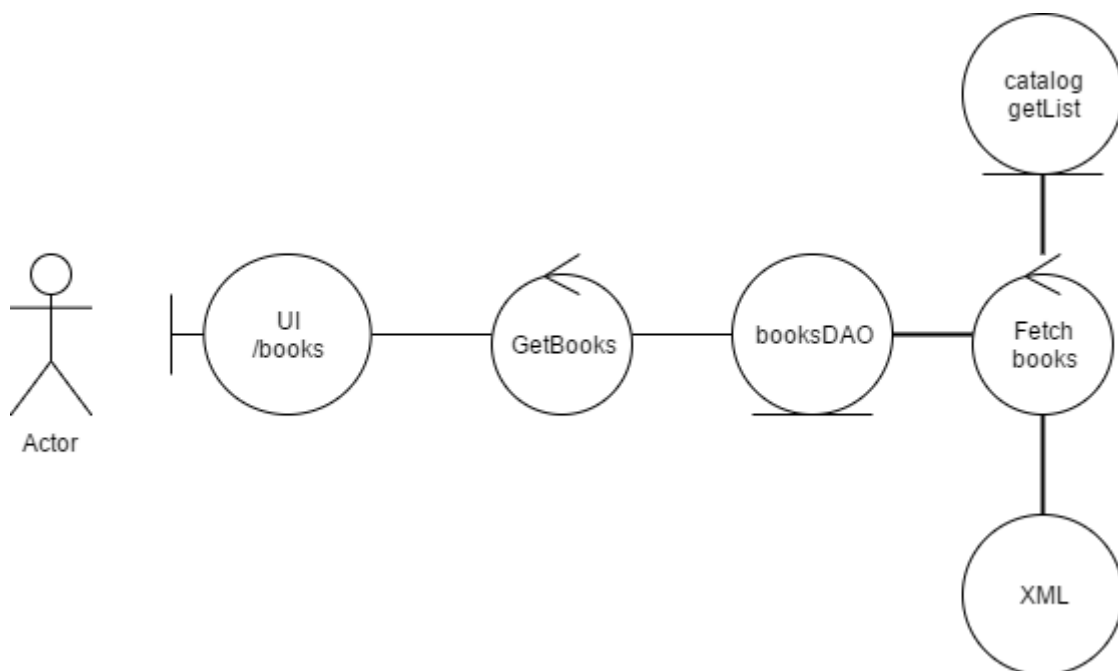
# 1 Assignment 2

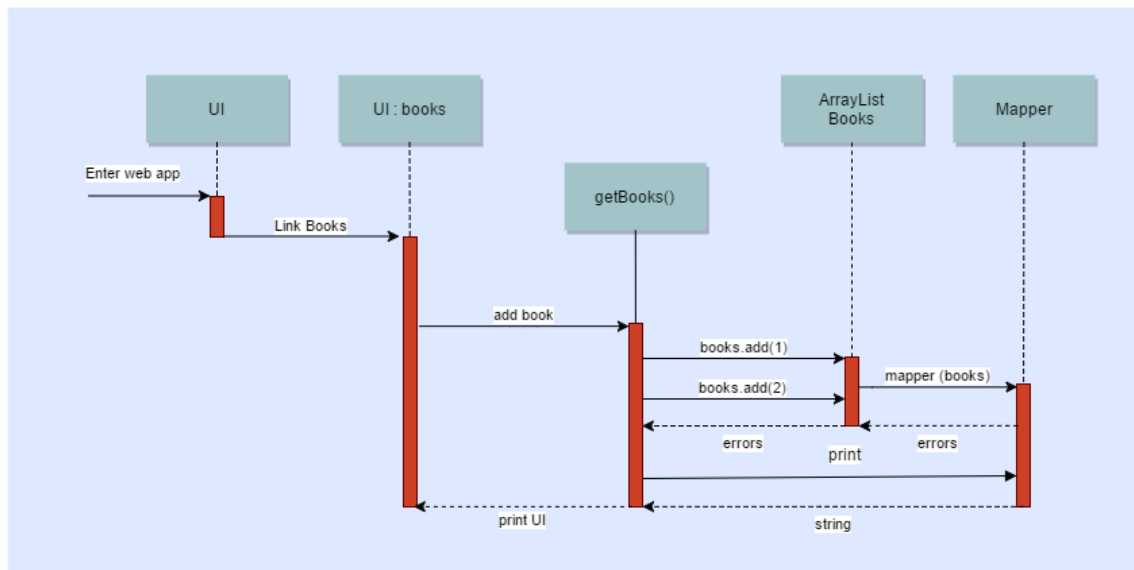
Diagrams created during the assignment 2.

## 1.1 Use Cases

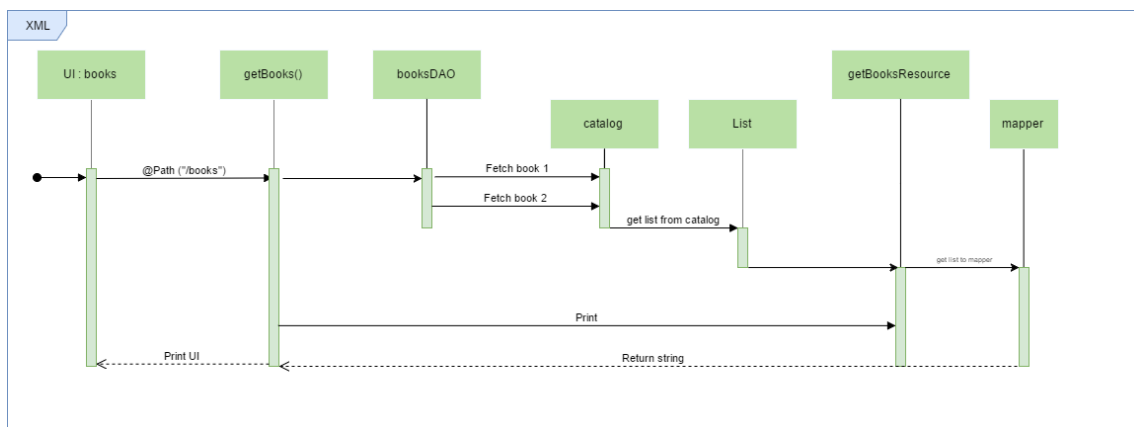
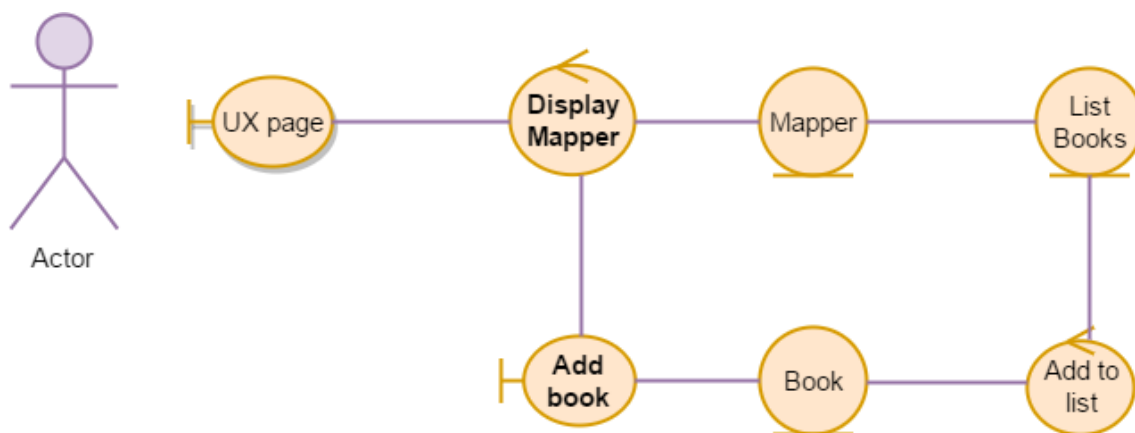


## 1.2 Fetching books diagrams





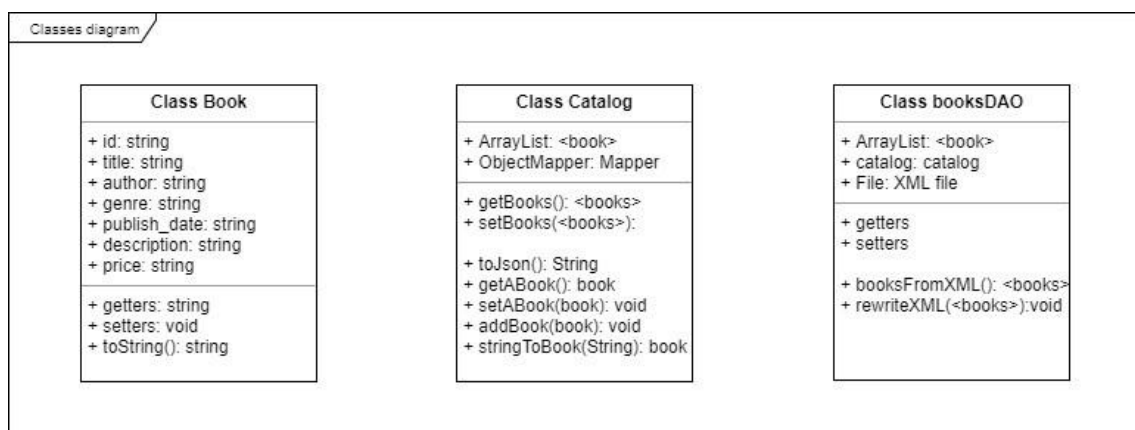
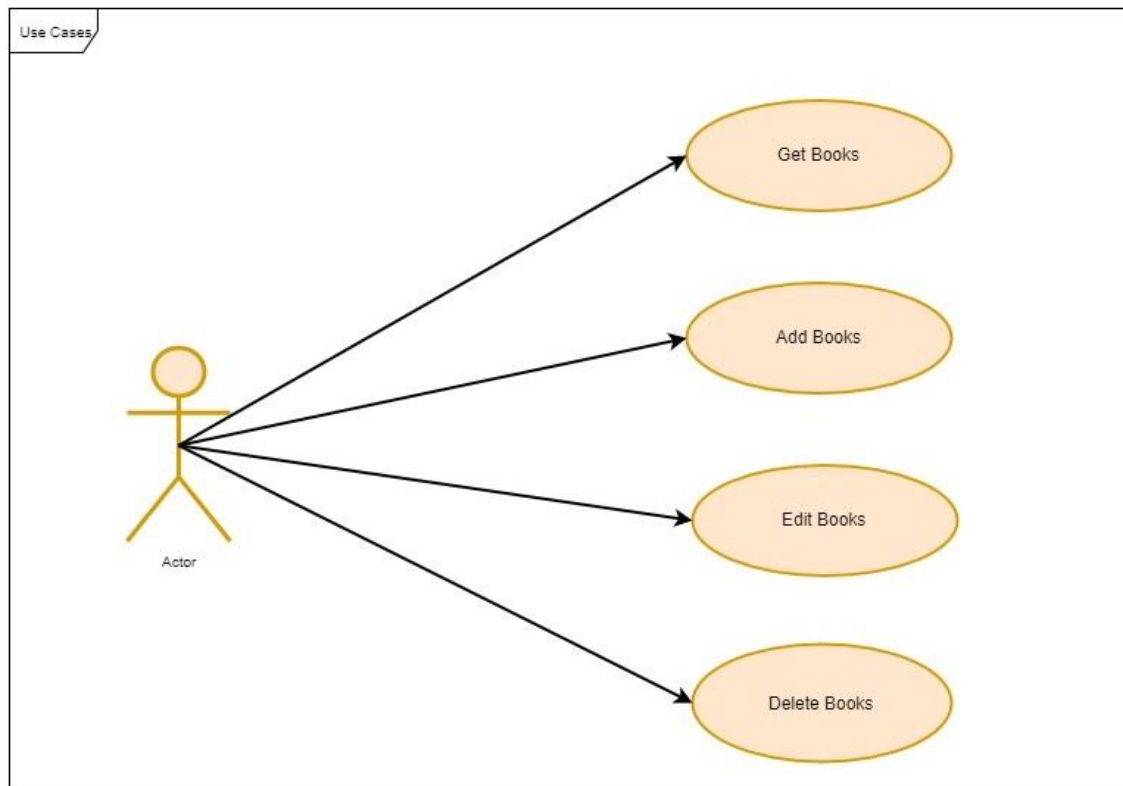
### 1.3 Adding books diagrams



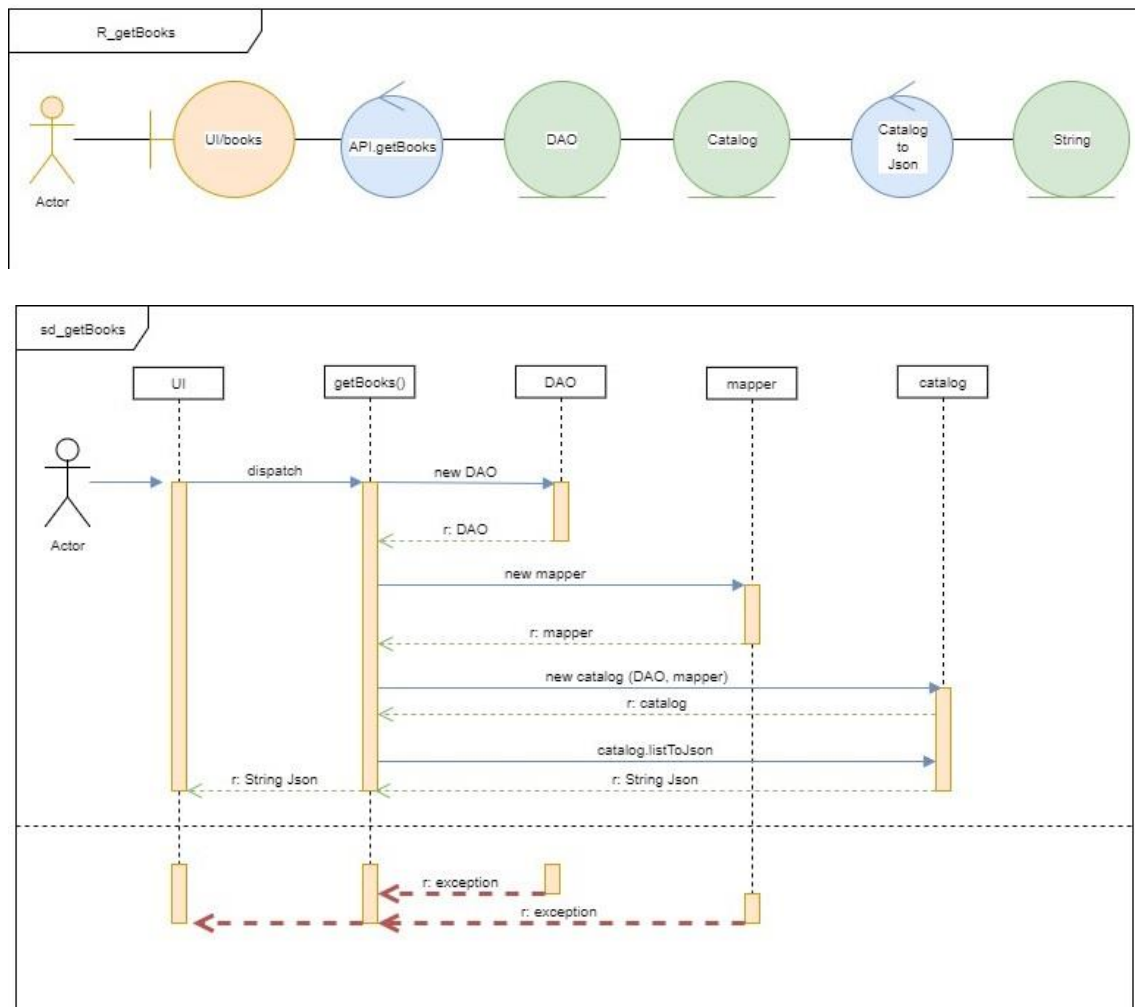
## 2 Final diagrams

During the summer I made different diagrams after making a little of refactorization to the code.

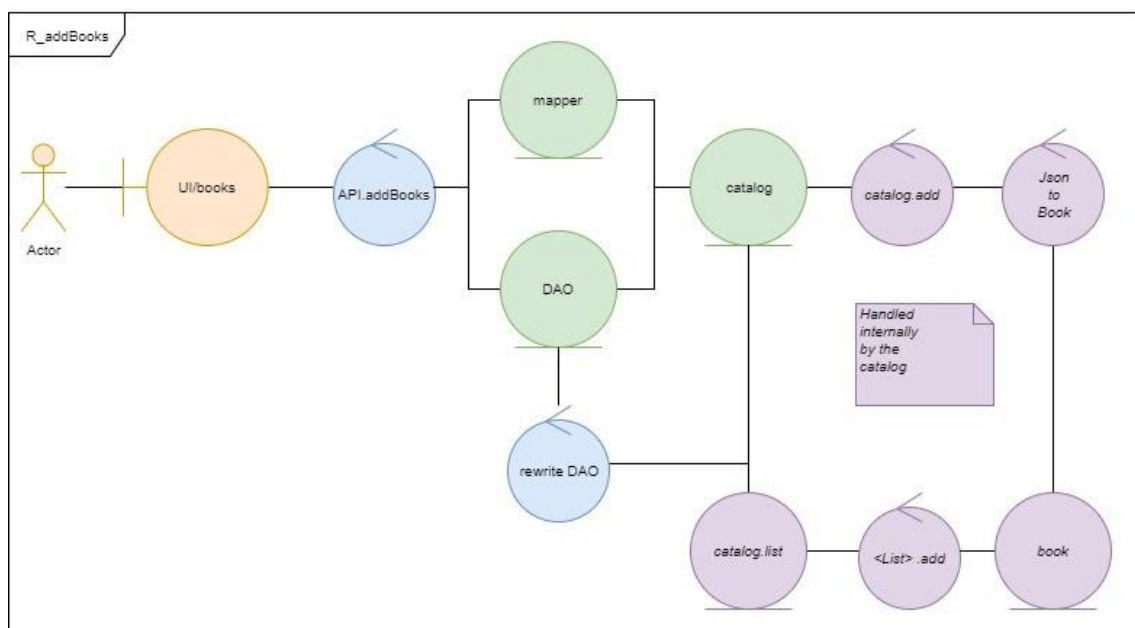
### 2.1 Use Cases and classes

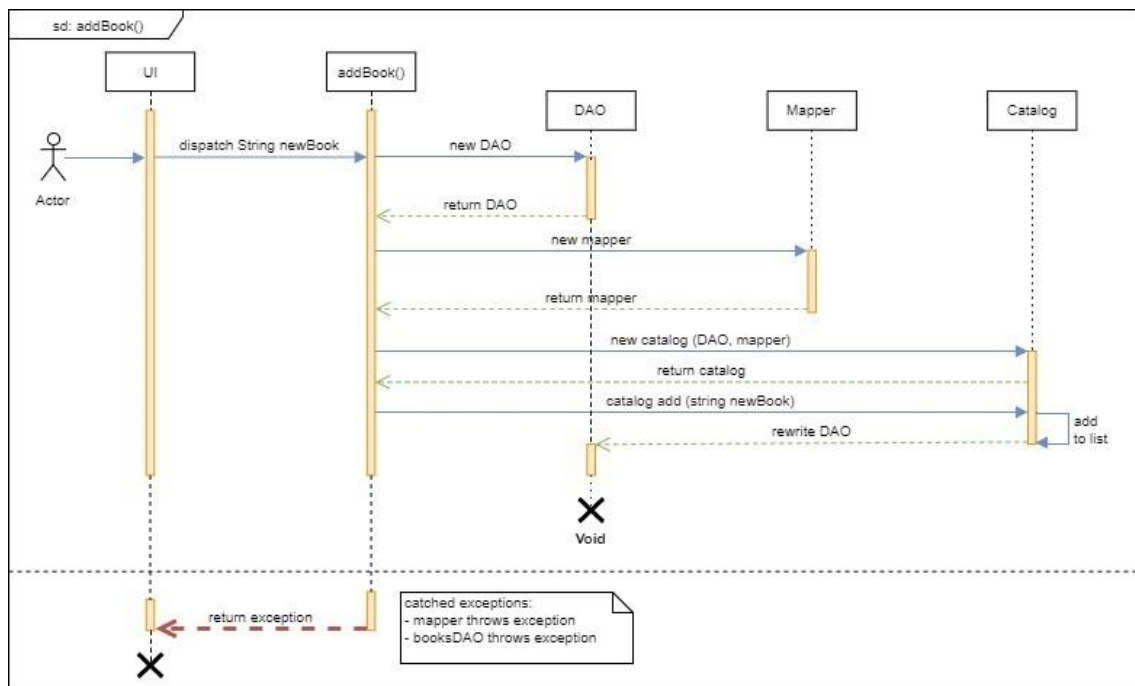
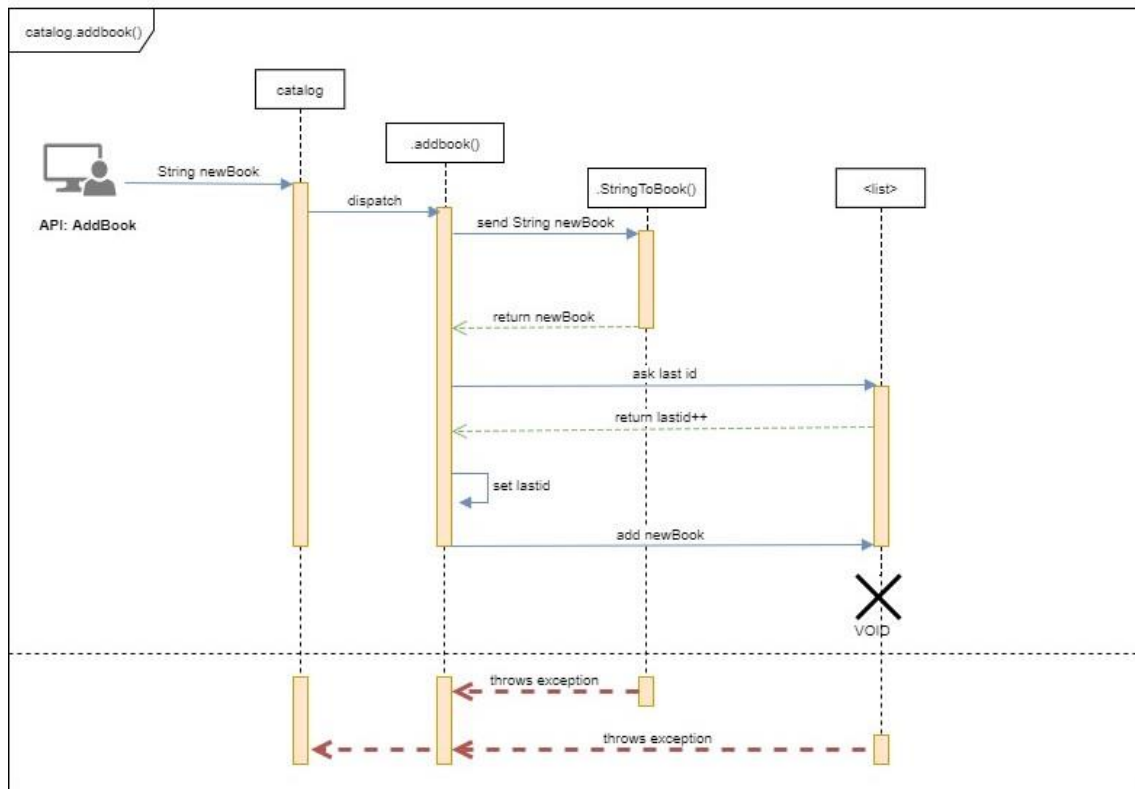


## 2.2 Fetching books



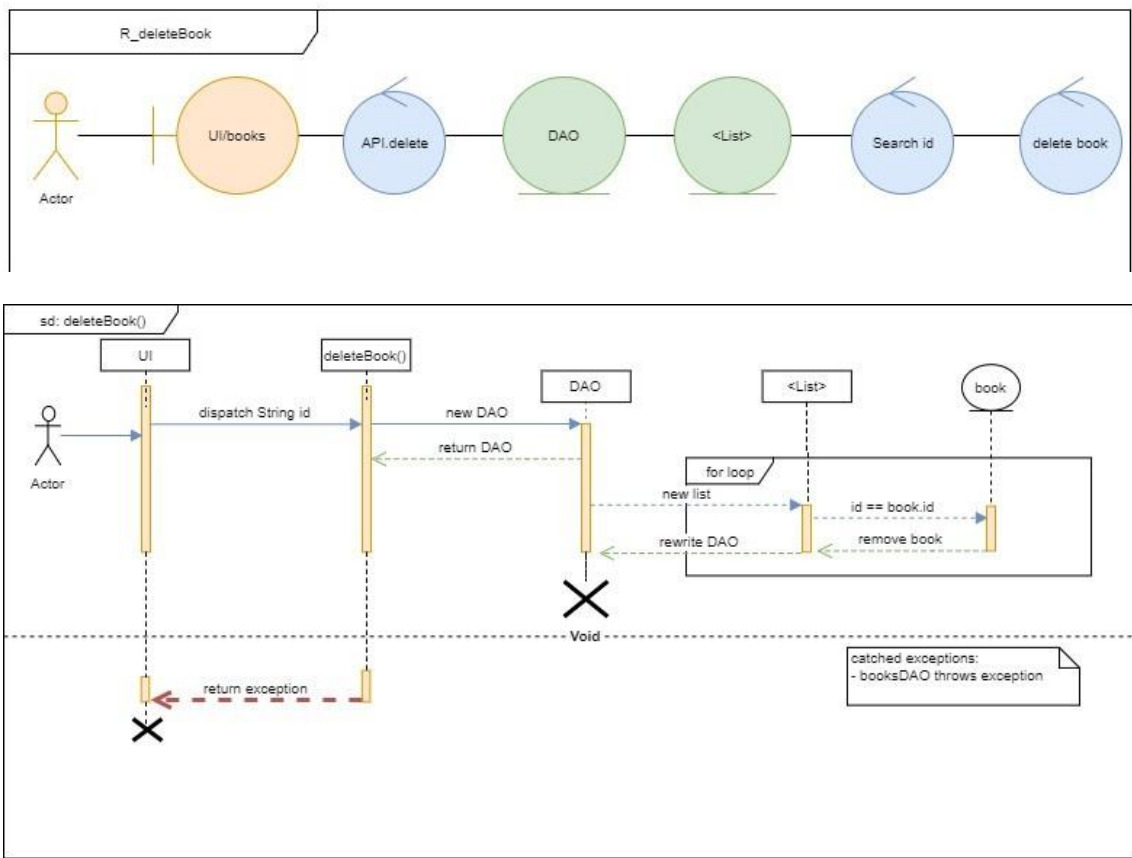
## 2.3 Adding books







2.4 Deleting books



2.5 Modifying books

