# **Task 2 Library in WPF**

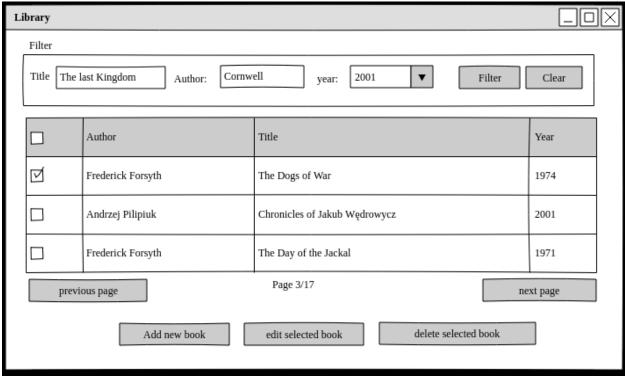
### **Task 2 Library in WPF**

# **Library in WPF**

- Please write simple Library application using WPF (under windows)
- Main screen Layout could be done using code-behind approach (discussed on the March lectures) - so you may start at the first Lab
- Dialog Layout for Add/Edit dialog box must be done using MVVM approach (will be presented on the lecture 4thth of April)
- Task should be presented on Desktop PC in the Lab

#### Main screen (to be done first)

- In that phase application simply present data which it read from the text file (Student himself should define format of this file)
- According to filter on the top of the list only part of the books should be presented



#### Add/Edit dialog (to be done using MVVM aproach)

- double-click on the item in the list should raise second window (modal dialog) which allows editing of the item
- pressing save writes result to the disk and returns to the list (filter should be preserved)
- pressing add button on the bottom on the list should raise the same modal window, but instead of 'save' it should have 'add' button
- design of the Add/Edit dialog should be done properly (and is part of the job)