**Lab instructions on XML data modeling**

**In this lab you will practice examples we have seen in the first lecture of “introduction to XML”.**

**Objectives:**

* Create well-form xml document
* Validate document using EditiX (XML editor)

**Task 1:**

* Your task is to upload xml files for bookstore and company XML documents.
* Check whether xml files follow all structural requirements we learned in the class.

**Task 2:**

* Introduce some errors, e.g., remove matching end tags, add some more elements with dummy data and validate the document to see errors and fix them accordingly.