**Selenium Webdriver – Page Object, Page Factory, hometask #2.**

1. **MANDATORY:** Convert your project from previous hometask (Selenium WebDriver Basics, hometask #1) to match Page Object pattern, implement Page Factory pattern via native WebDriver means.
2. **OPTIONAL:** Add the abstract base page class to your project and extend relevant pages from it. (Take a look at the presentation, slides #17 and #18 can help you)

**Tips**

**Please consider the following general points:**

* use [FindBy]
* internal page content is hidden (private)
* public methods implements services (which a particular page offers)
* page’s methods return **new page objects \***
* all verification (assertions) are made out of the page into test mathods
* Test flow should be separated in a dedicated class and contain references/invocations to page objects.
* use MSTest or another unit testing framework for test method creation
  + you may use xpath checker, firebug or other plugins to verify the locators, but please avoid using auto-generated locators like “//div[1]/div/div[1]/a/img[2]”