**Selenium Webdriver – JS, Actions, Remote, Grid - hometask #3**

**PREREQUISITES**: project with Selenium WebDriver HW-s (parts 1 and 2) done.

1. **MANDATORY:**  add at least 2 new Actions implementations to the project from Module 6-2 (*for example: 1 for mouse actions and 1 for keyboard)*.
2. **MANDATORY:**  add at least 2 implementation of JavaScript Executor usage\**(for example: implement WebElement highlighter, JS Executor based clicker or WebElement finder)***;**
3. **MANDATORY:** set up Selenium Grid with at least two nodes and run all your test suites on the grid**.**

***[\*] discuss a concrete assignment with your mentor***

**OPTIONAL TASKS**:

1. at least one node is launched on non-Windows platform

(in case you don’t have access to appropriate physical machines use Virtual Box or create a free demo Sauce Labs account);

1. make your tests cross-browser (discuss browsers prioritization with your mentor; ideally your tests support launches in Firefox, Chrome and IE).

Code of the demo example could be found here:

https://github.com/ComicCameleo/automation-samples-net