

This is a short exercise to see how you interact with forms using the Selenium WebDriver library.

The example features two scenarios that make use of the publicly accessible Selenium Easy website at <https://www.seleniumeasy.com/test>

We think the exercise will take around two hours. **It is absolutely fine if you are unable to finish the scenarios within two hours**, we are more interested in your approach and the quality of your code, rather than how fast you can do it.

### Scenario One

The first scenario requires you to use WebDriver to complete the form that can be found here:

<https://www.seleniumeasy.com/test/input-form-demo.html>

Please fill in all the fields in the form and click the submit button.

### Scenario Two

1. Navigate to <https://www.seleniumeasy.com/test/table-sort-search-demo.html>
2. Search for all users in a particular office
3. Verify that the expected employees are found in that office

### Notes

- You will need to install Visual Studio to complete this challenge. You can download the free Community Edition from <https://visualstudio.microsoft.com/downloads/>
- The solution already has the scenarios, along with boilerplate code that will setup Specflow and launch a browser.
- The solution uses the Page Object Model and has one already set up for the Forms page. You are welcome to change this pattern if you want.
- Please try to write your code in the way that you would do if you were working here.
- By default, you will need Chrome version 88 on your machine to run these scenarios. If you don't have Chrome installed, you can change the browser by modifying the SpecflowHooks.cs file