

Objectives

- to develop a workflow using various UI interactions (input and output methods).

Task	Description
[individual/team] A. UI Interactions [due: Lab05]	<p>Design and automate a workflow that emphasizes the following:</p> <ul style="list-style-type: none">• the use of at least two different UI input methods (see Lecture 05);• the use of at least one screen scraping and one data scraping actions (see Lecture 05);• save the workflow output in a file, e.g., .csv, .txt, .xlsx;• [optional] handle at least one exception (business or system exception) using General Exception Handler (see Lecture 04). <p>Note:</p> <ul style="list-style-type: none">• The workflow may change/improve/adapt an existing workflow developed for previous lab assignments.

Recommended readings:

- from the [RPA Developer Foundation](#) learning plan skim the followings lessons:
 - **UI Automation with Studio** (5h);
 - **Selectors in Studio** (3h);
 - **Error and Exception Handling in Studio** (1h30min);
 - **Debugging in Studio** (2h);
 - **Introduction to Logging in Studio** (2h).