

Lab 1: Creating a Basic Process

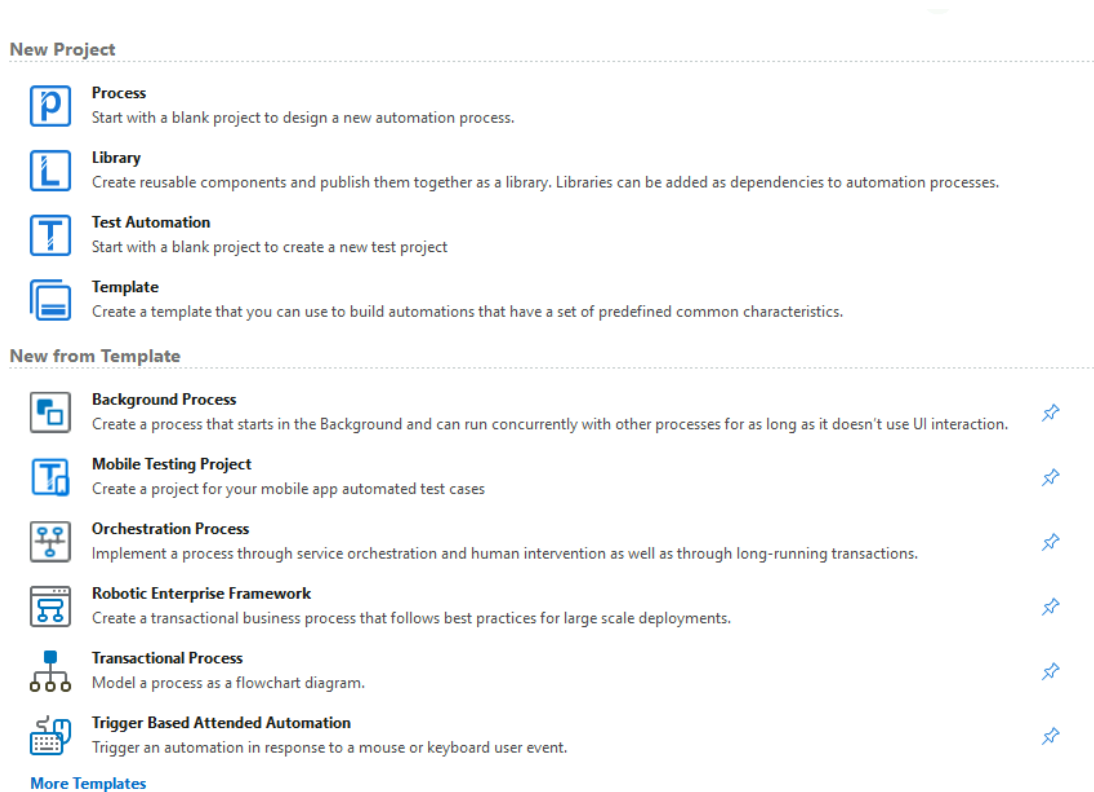
This tutorial teaches you how to create a basic process in Studio and run it on your machine. The example opens a browser, loads a certain web page and refreshes the browser.

Lab Solutions

Lab solution(s) are present in `Solution\Lab01` folder.

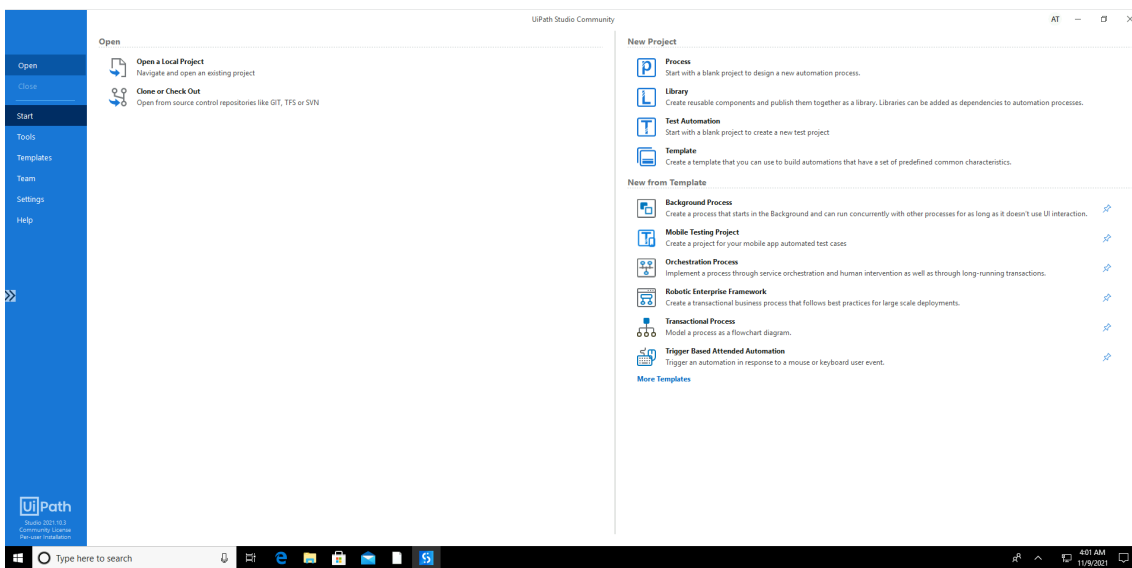
Projects

The main types of project supported by UiPath Studio are as follows:



The user interface

When you first open UiPath Studio, you are directed to the page shown in the following screenshot:



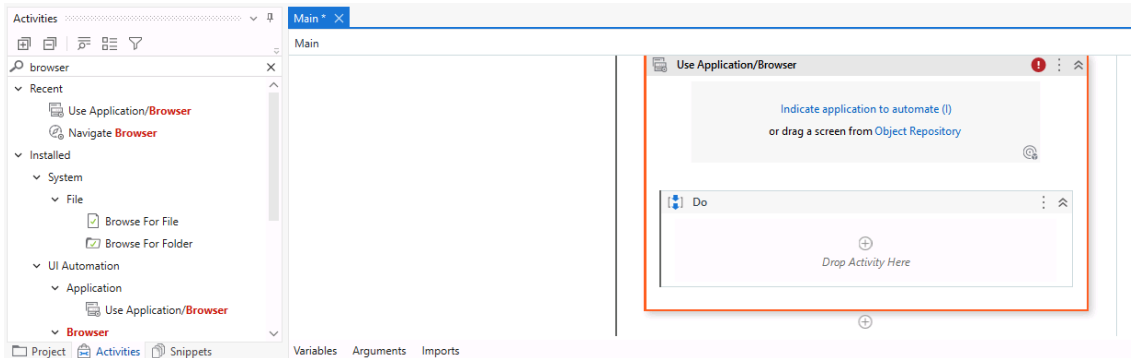
Let's begin.

1. In the HOME Backstage view, click **Process** to create a new project. The **New Blank Process** window is displayed.

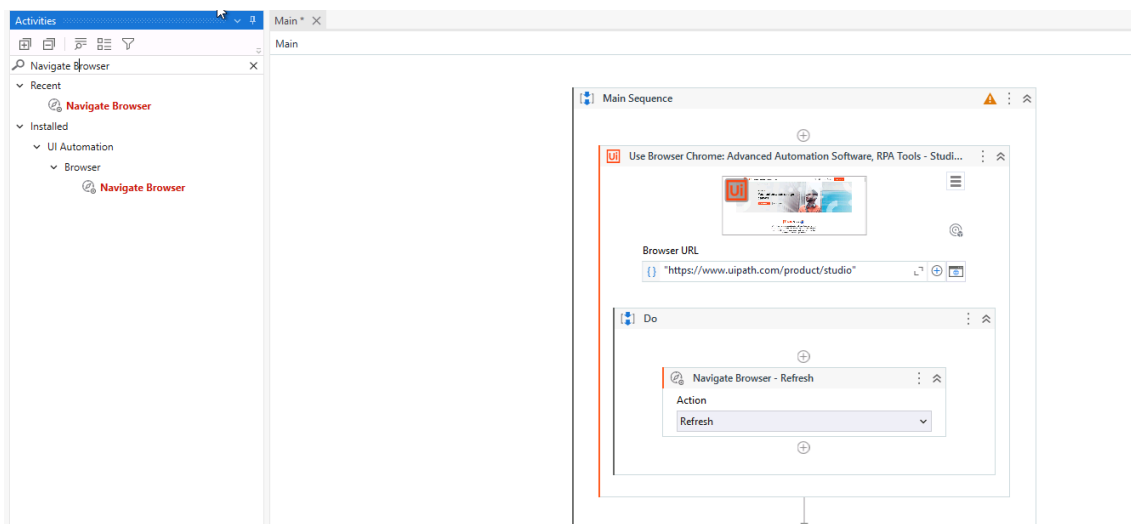
2. In the New Blank Process window:

- Enter a name for the new project and a description that summaries what you are aiming to do with this automation project. **Note:** The project name cannot exceed 128 characters, and the description cannot exceed 500 characters.
- Select the location where to create the project.
- Select **Windows - Legacy** for the **Compatibility** option and **VB** for **Language**.

3. Click **Create**. The new project is opened in Studio.
4. Click on `Main.xaml` file to open Designer UI.
5. Open `Google Chrome` and navigate to `https://www.uipath.com/product/studio`. You can use any supported browser, but make sure the required UiPath extension is installed.
6. In the **Activities** panel, search for **Use Application/Browser** and drag it to the **Designer** panel. Notice that the activity is automatically added inside a **Sequence**.



7. In `Use Application/Browser`, click **Indicate application to automate**, and then move the mouse pointer to the browser page you just opened. When the window is highlighted, click anywhere in the browser page.
8. The `Use Application/Browser` activity is updated, the URL is added to the Browser URL field, and a screenshot of the window appears inside the activity.
9. From the **Activities** panel, add a **Navigate browser > Refresh** to the **Do** container of the **Use Application/Browser** activity.



10. Close the chrome tab where uipath URL was opened before starting the next step.
11. In the ribbon, click **Run File** or use the **Ctrl + F6** shortcut to execute the project.

Note: When the execution is completed, notice that the URL was displayed in browser and webpage was refreshed as well.

