

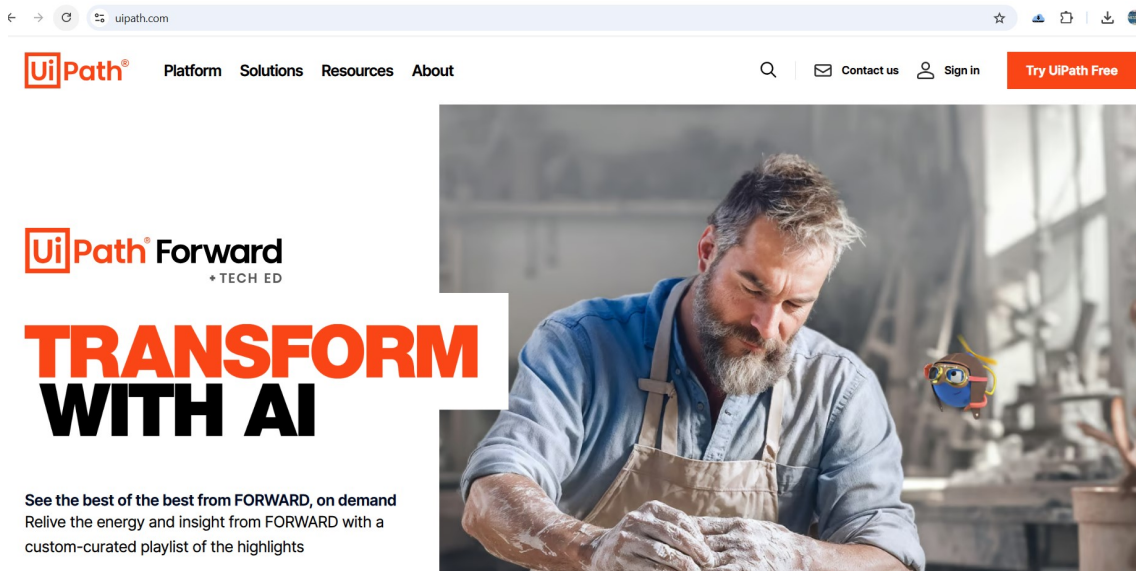
Lab 1: Creating a Basic Process

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.

Create UiPath Account & Install Studio Desktop

Step 1: Create a UiPath Account

1. **Go to UiPath's Website:** Open your browser and navigate to <https://www.uipath.com>.
2. **Try UiPath Free:** Click on "**Try UiPath Free**" at the top right of the page and select "**Sign up**" if you don't already have an account.
3. **Fill Out the Sign-Up Form:** You can sign up with an email, Google account, or Microsoft account. Provide the required information and verify your email, if prompted.
4. **Confirm Account:** Check your email for a verification link from UiPath. Click the link to confirm and activate your account.





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Create your UiPath user account


Already have an account? [Sign In](#)

Work email *

Create Account

By creating an account, I agree to the [UiPath Terms of Use](#) and [Privacy Policy](#)

or

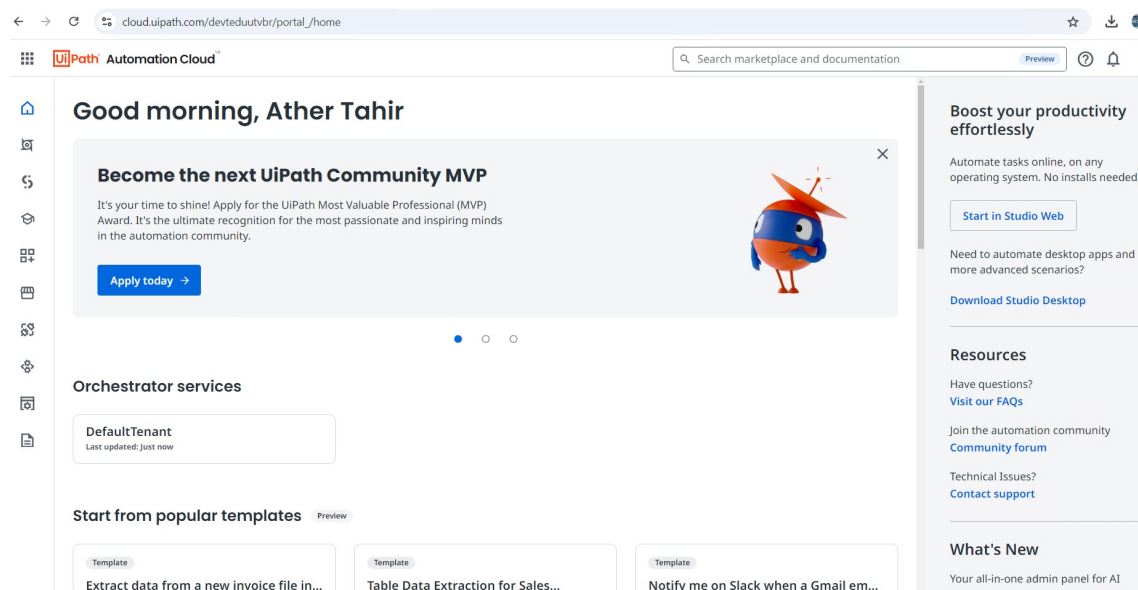
 Continue with Google

 Continue with Microsoft

 English ▼

Step 2: Download UiPath Studio Desktop

Download UiPath Studio: Find the download link for **UiPath Studio** and click "**Download**".



Step 3: Install UiPath Studio Desktop

1. **Open the Installer:** Once the download is complete, locate the installer file (usually in your **Downloads** folder) and double-click it to start the installation.
2. **Choose the Installation Type:** Select "**Community Edition**" if you're using a free account. Follow the prompts to complete the installation.
3. **Sign in to UiPath Studio:** After installation, launch UiPath Studio. You'll be prompted to sign in using your UiPath Cloud account.
4. **Select the Profile:** Choose **Studio** profile if prompted, which is suited for developing automations.

Welcome to UiPath Setup

Visit our [installation guide](#) for detailed instructions.

☒ **Quick (for community users)**

Install with default settings

☐ **Custom (for enterprise/advanced users)**

Configure your automation development environment

UiPath collects usage and performance data to help improve its products and services. Learn how to [opt out](#).

☒ I accept the terms in the [License Agreement](#)

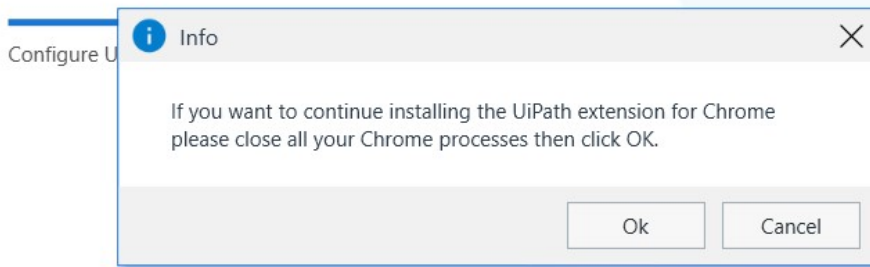
Install

Please wait while the product installs



Cancel

Please wait while the product installs



Rate the installation experience.



Cancel

Completed the UiPath Setup

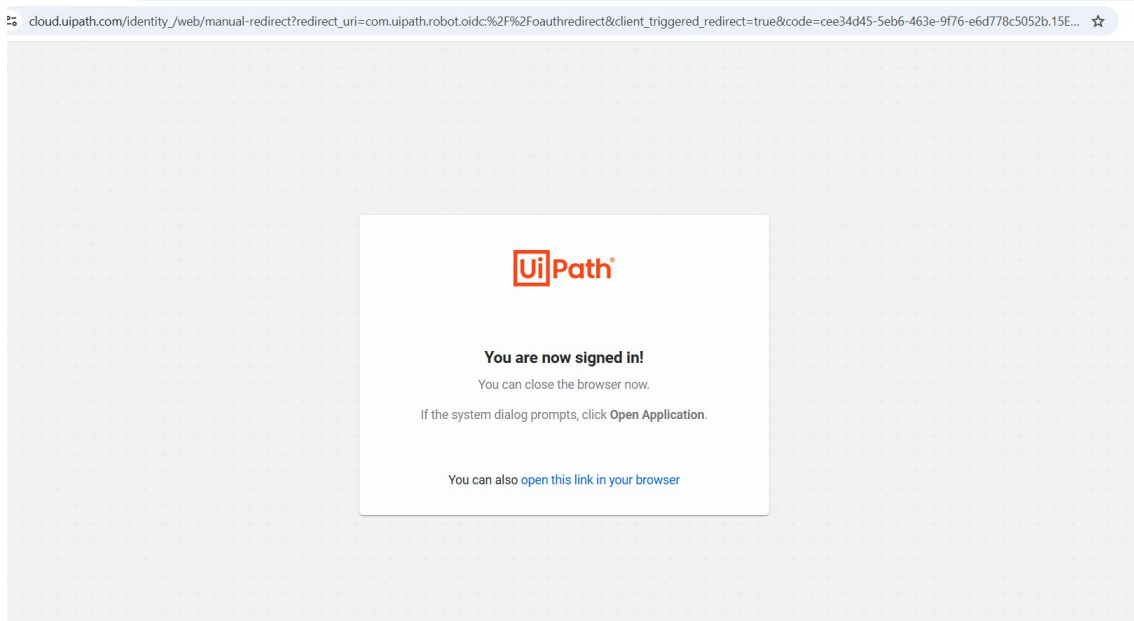
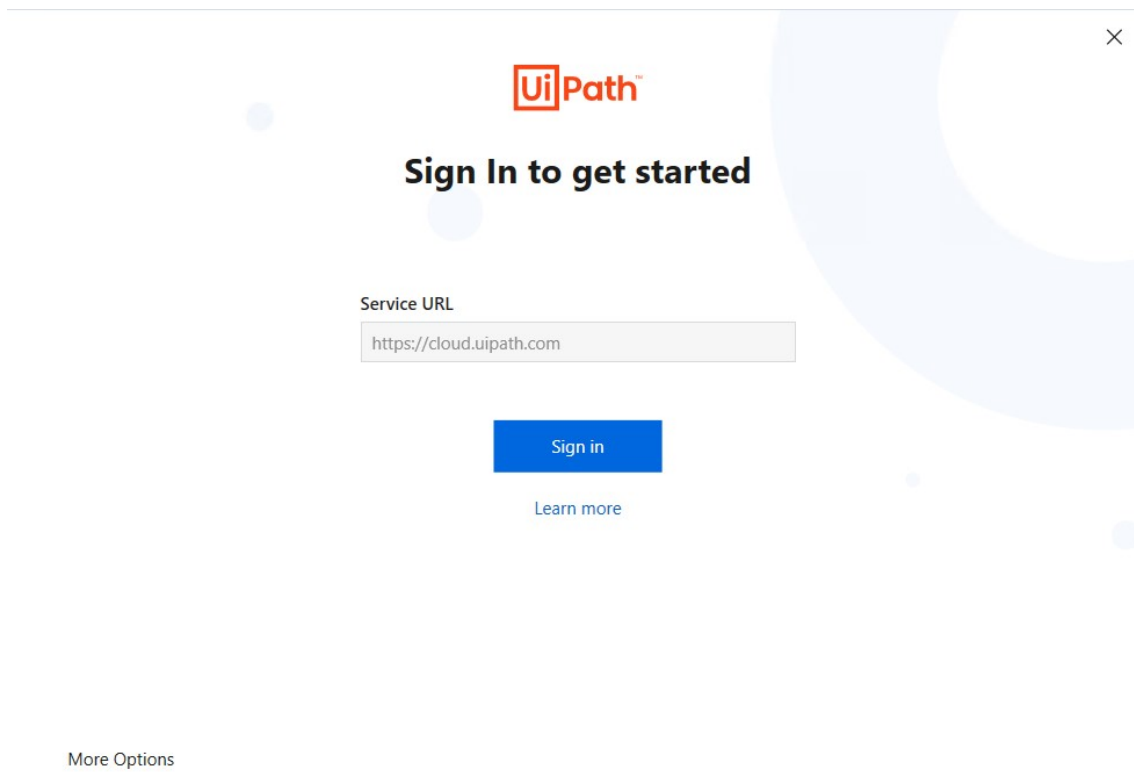
Jump start your automation journey by capturing and documenting known tasks to get a comprehensive picture of what needs to be automated. Go ahead and get started with [Assisted Task Mining](#)!



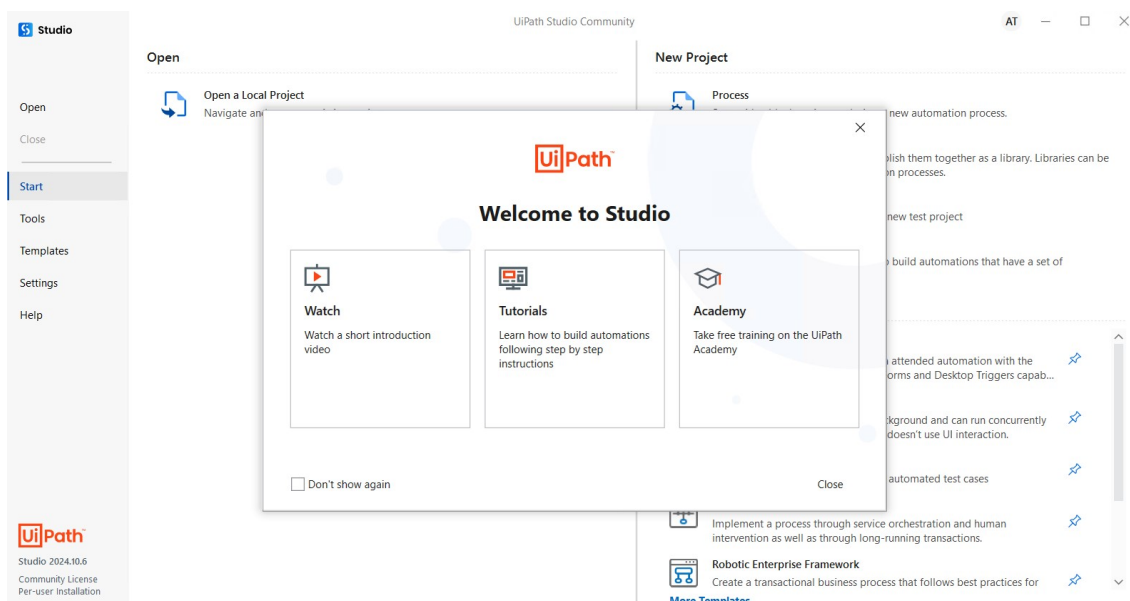
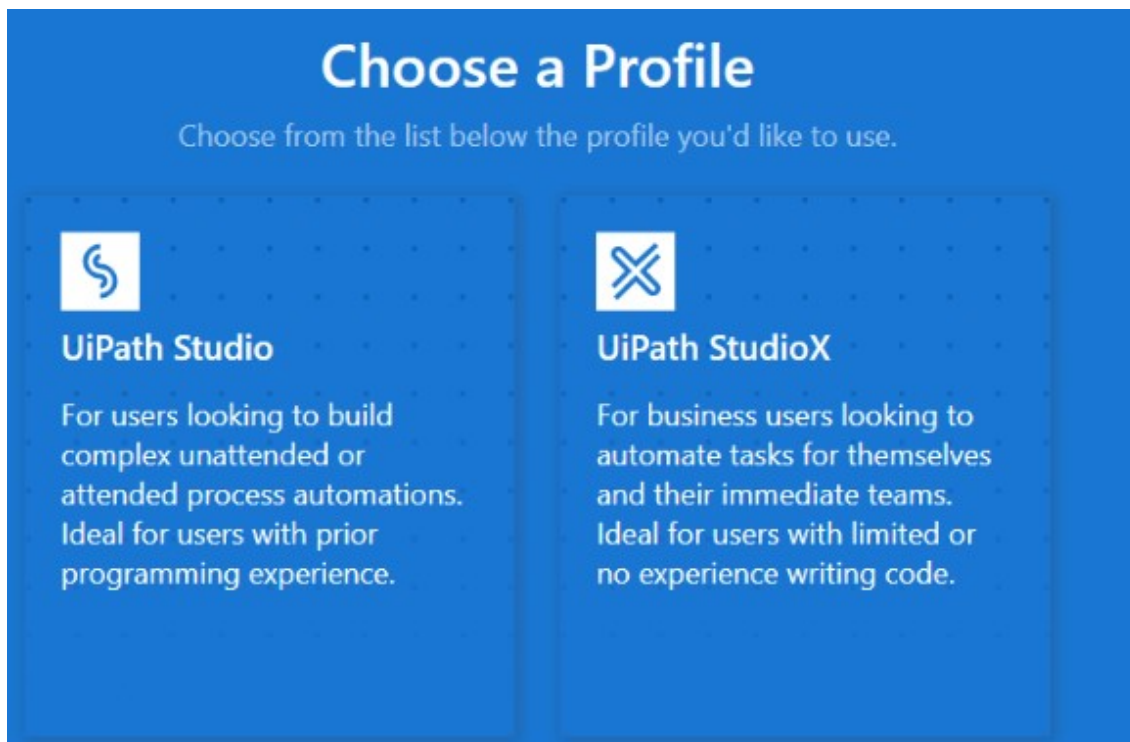
Rate the installation experience.



Launch UiPath Studio



Select **UiPath Sudio** option when prompted:



Lab Solutions

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

Projects

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

New Project



Process

Start with a blank project to design a new automation process.



Library

Create reusable components and publish them together as a library. Libraries can be added as dependencies to automation processes.



Test Automation

Start with a blank project to create a new test project



Template

Create a template that you can use to build automations that have a set of predefined common characteristics.

New from Template



Background Process

Create a process that starts in the Background and can run concurrently with other processes for as long as it doesn't use UI interaction.



Mobile Testing Project

Create a project for your mobile app automated test cases



Orchestration Process

Implement a process through service orchestration and human intervention as well as through long-running transactions.



Robotic Enterprise Framework

Create a transactional business process that follows best practices for large scale deployments.



Transactional Process

Model a process as a flowchart diagram.



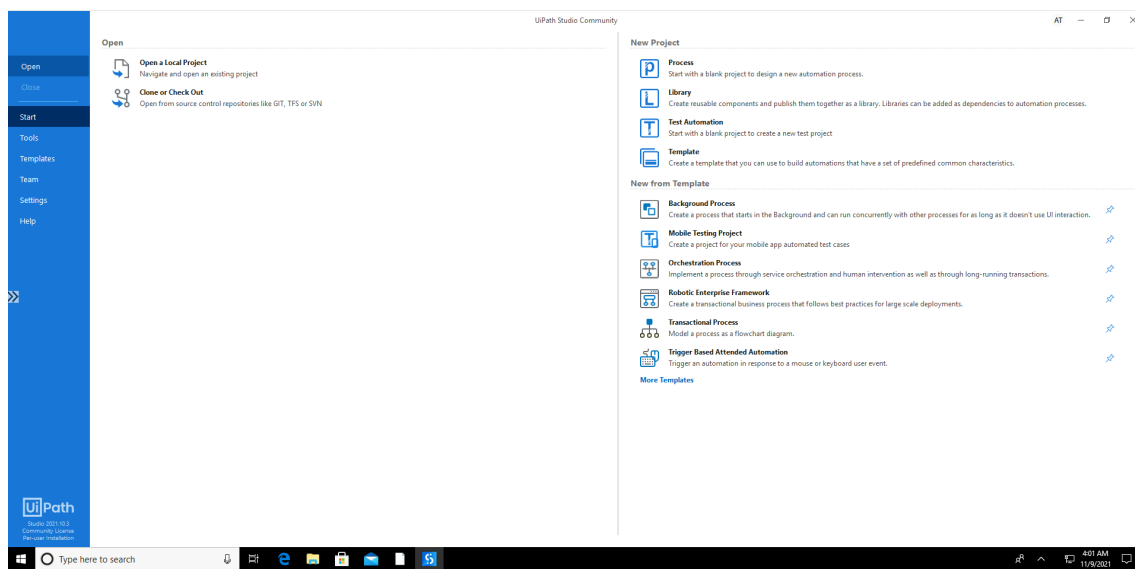
Trigger Based Attended Automation

Trigger an automation in response to a mouse or keyboard user event.

[More Templates](#)

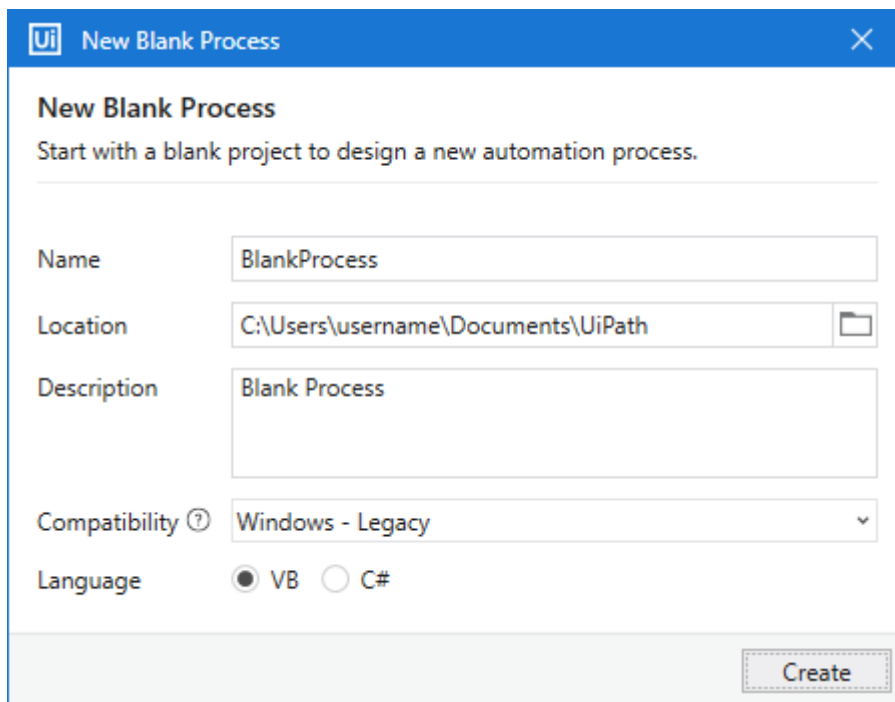
The user interface

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.



Ui New Blank Process

New Blank Process
Start with a blank project to design a new automation process.

Name:

Location: 

Description:

Compatibility ?

Language: ☒ VB ☐ C#

Create

2. In the New Blank Process window:

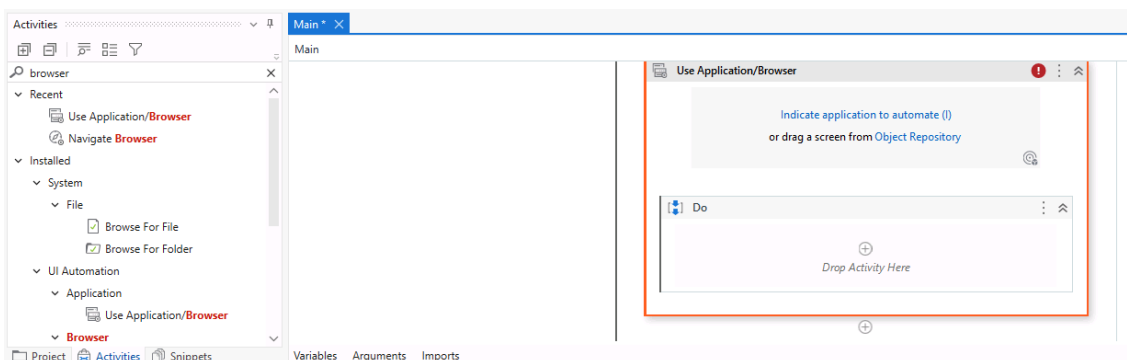
- Enter a name for the new project and a description that summaries what you are aiming to do with this automation project. **Note:** The project name cannot exceed 128 characters, and the description cannot exceed 500 characters.
- Select the location where to create the project.
- Select **Windows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

3. Click **Create**. The new project is opened in Studio.

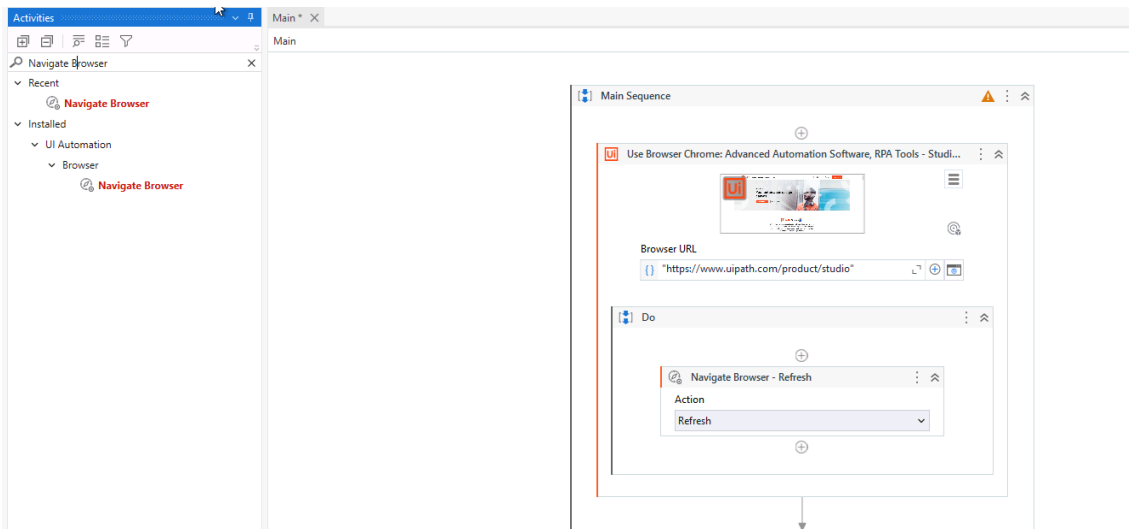
4. Click on `Main.xaml` file to open Designer UI.

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.

