

# Get Started with UiPath StudioX

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# Requirements

## System Requirements:

	Minimum	Recommended
CPU	2 x 1.8GHz 32-bit (x86)	4 x 2.4GHz 64-bit (x64)
RAM	4 GB	4 GB

Need help in checking your PC's specifications? [Click here](#)

## Software Requirements:

StudioX requires one of the following versions of Microsoft Office: 2010, 2013, 2016, 2019, or Office 365.

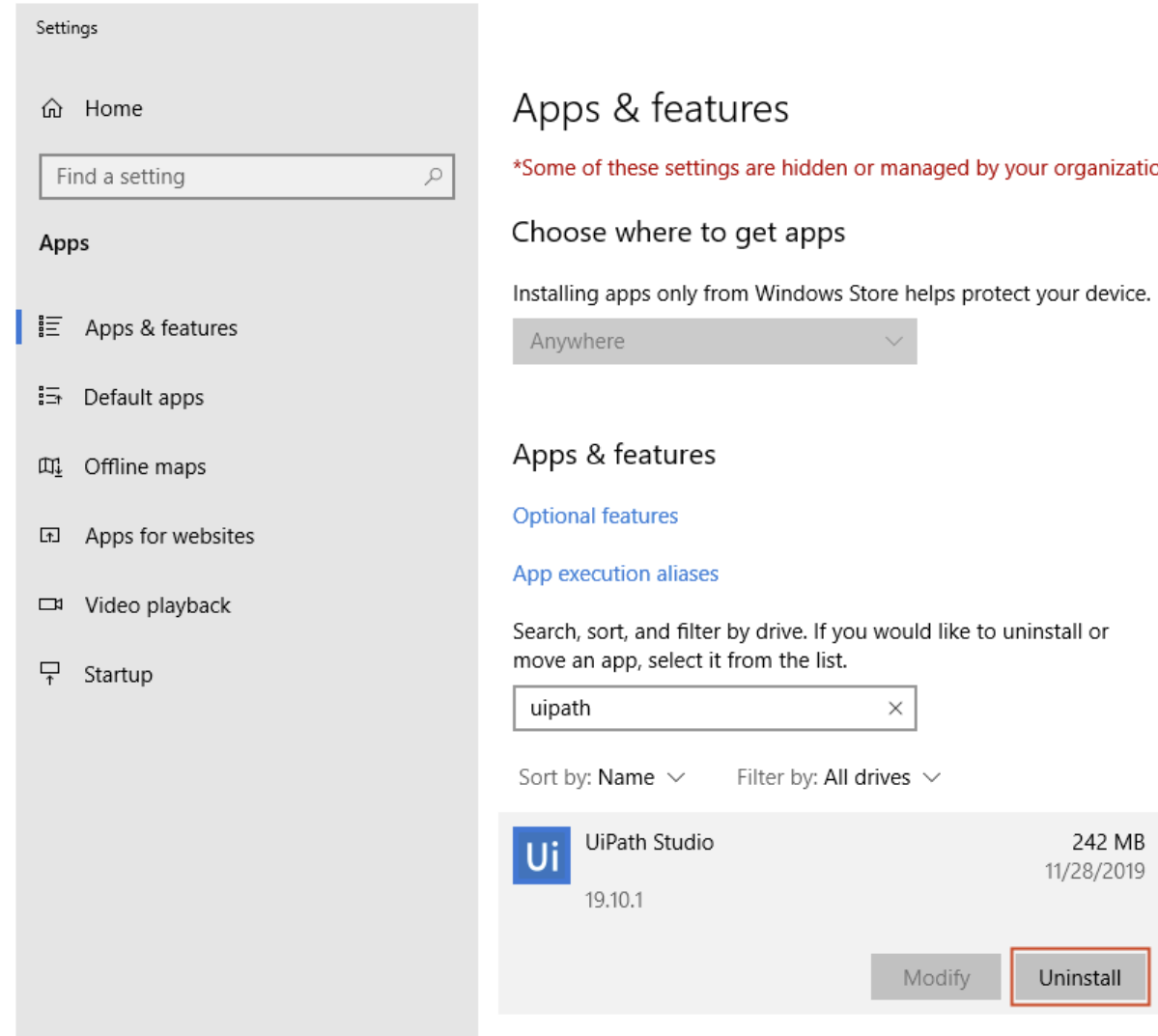
## Display Resolution:

Resolutions below 1024x768 are not supported.

Running on such displays causes StudioX to be displayed incorrectly.

## Step 1

If you already have UiPath Studio installed, please make sure you **uninstall** it before moving ahead with installing StudioX



Settings

Home

Find a setting

Apps

- Apps & features
- Default apps
- Offline maps
- Apps for websites
- Video playback
- Startup

### Apps & features

\*Some of these settings are hidden or managed by your organization.

#### Choose where to get apps

Installing apps only from Windows Store helps protect your device.

Anywhere

### Apps & features


[Optional features](#)

[App execution aliases](#)

Search, sort, and filter by drive. If you would like to uninstall or move an app, select it from the list.

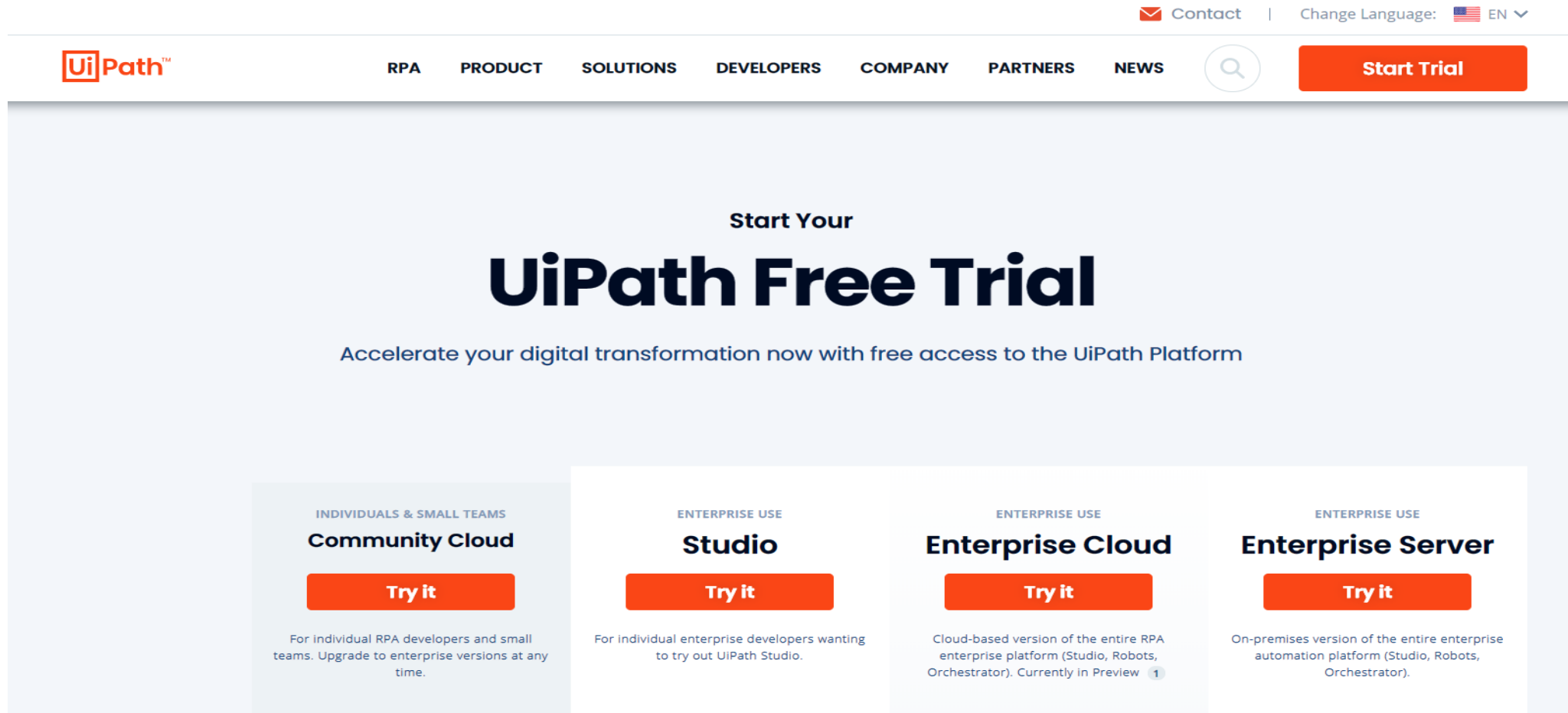
uipath

Sort by: Name Filter by: All drives

	UiPath Studio	242 MB
19.10.1		11/28/2019
		<span>Modify</span> <span>Uninstall</span>

## Step 2

Open the [UiPath Start Trial](#) webpage

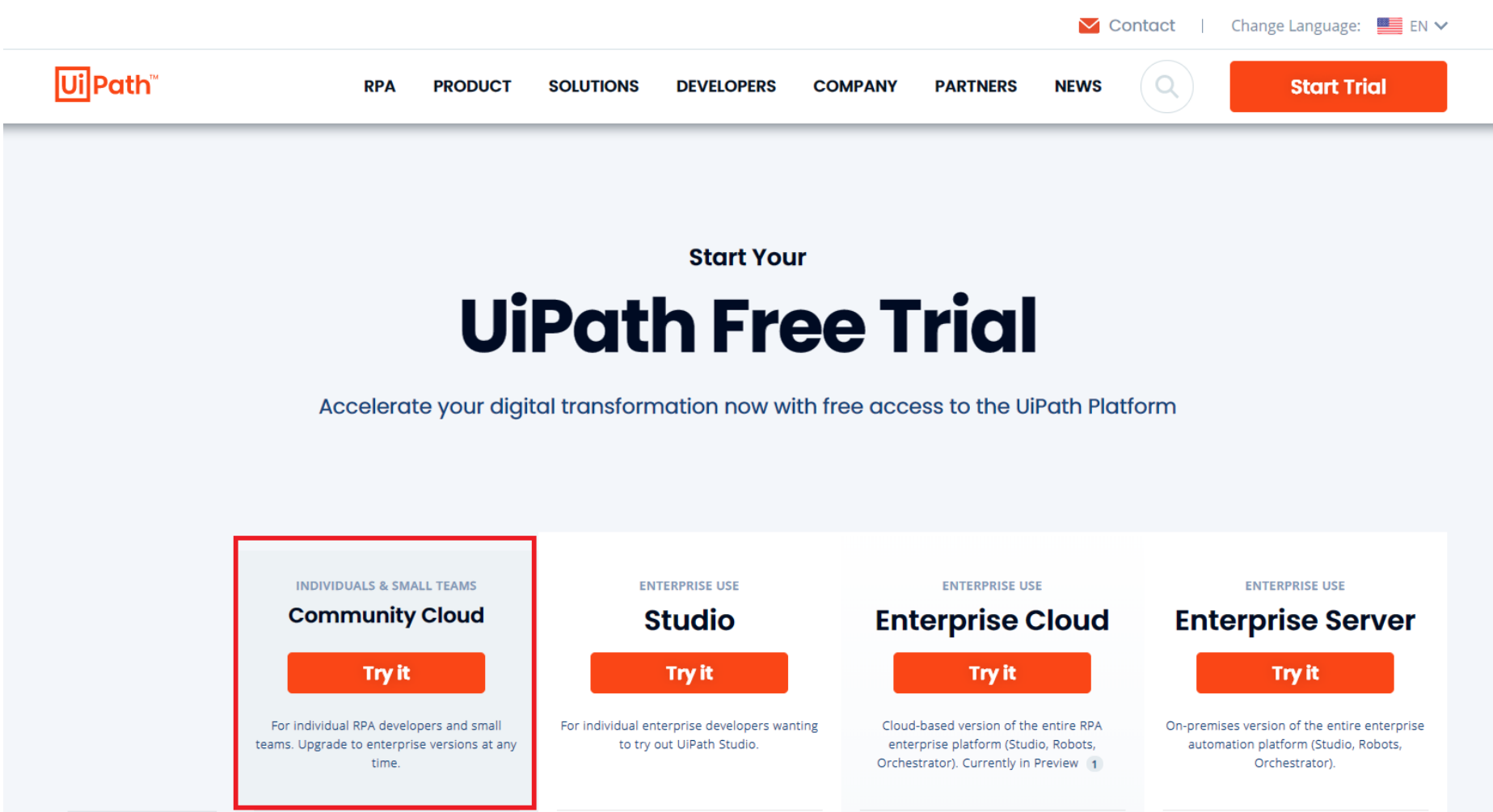


The screenshot shows the UiPath website's 'Start Trial' page. At the top, there is a navigation bar with the UiPath logo, links for RPA, PRODUCT, SOLUTIONS, DEVELOPERS, COMPANY, PARTNERS, and NEWS, a search icon, and a 'Start Trial' button. To the right of the navigation bar are links for 'Contact' and 'Change Language: EN'. The main heading reads 'Start Your UiPath Free Trial', followed by the subtext 'Accelerate your digital transformation now with free access to the UiPath Platform'. Below this, there are four trial options presented in cards:

- Community Cloud** (Individuals & Small Teams): A card with a 'Try it' button and text stating it is for individual RPA developers and small teams, with an upgrade path to enterprise versions.
- Studio** (Enterprise Use): A card with a 'Try it' button and text stating it is for individual enterprise developers wanting to try out UiPath Studio.
- Enterprise Cloud** (Enterprise Use): A card with a 'Try it' button and text stating it is the cloud-based version of the entire RPA enterprise platform (Studio, Robots, Orchestrator), currently in Preview.
- Enterprise Server** (Enterprise Use): A card with a 'Try it' button and text stating it is the on-premises version of the entire enterprise automation platform (Studio, Robots, Orchestrator).

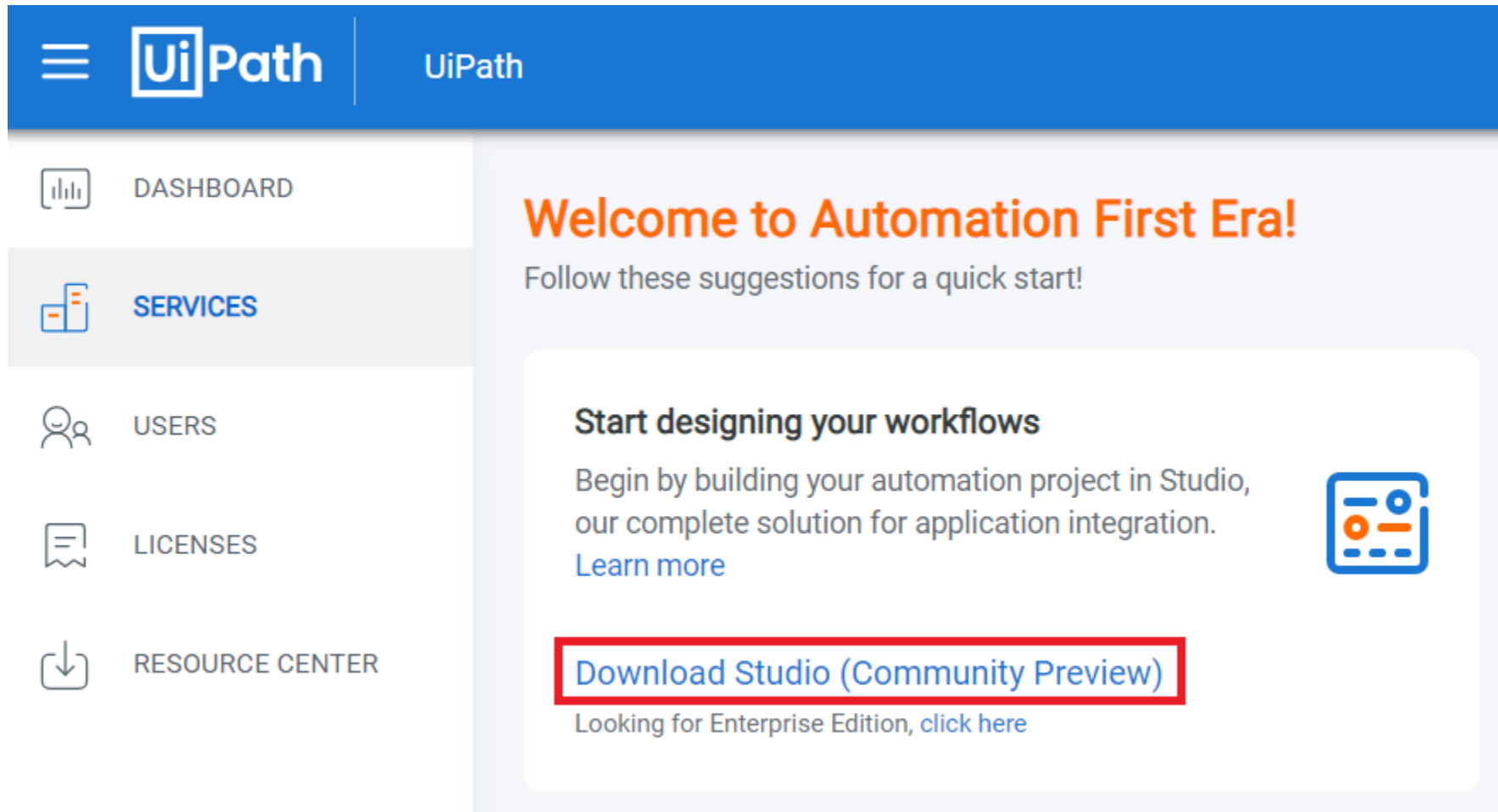
### Step 3

Select the **Community Cloud** option and log into your UiPath Platform account (you will need to create an account if you do not have one yet)



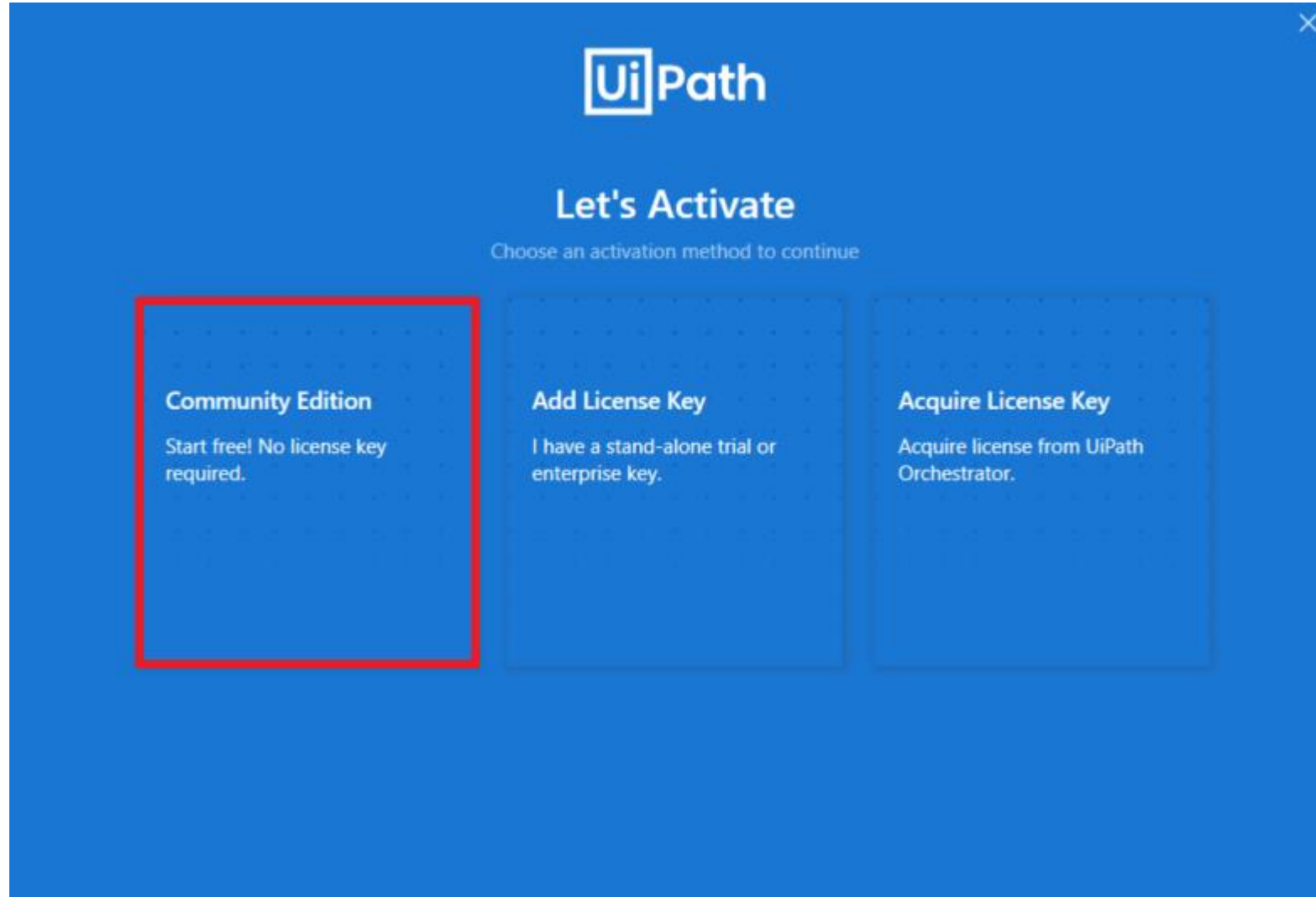
## Step 4

Select the **Download Studio (Community Preview)** option from the Services tab and install the UiPathStudioSetup.exe file



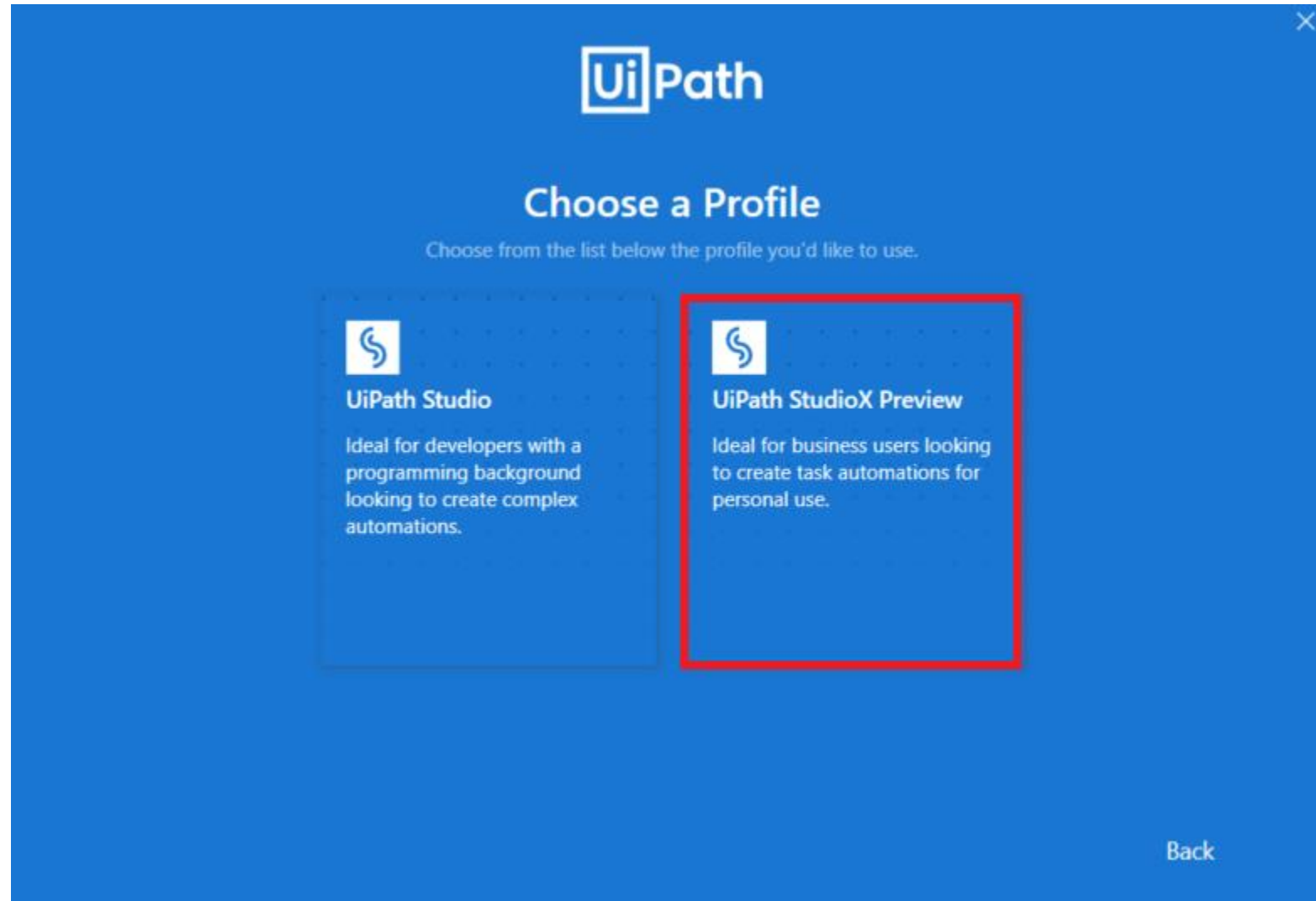
## Step 5

Select the **Community Edition** option from the Activation Method screen



## Step 6

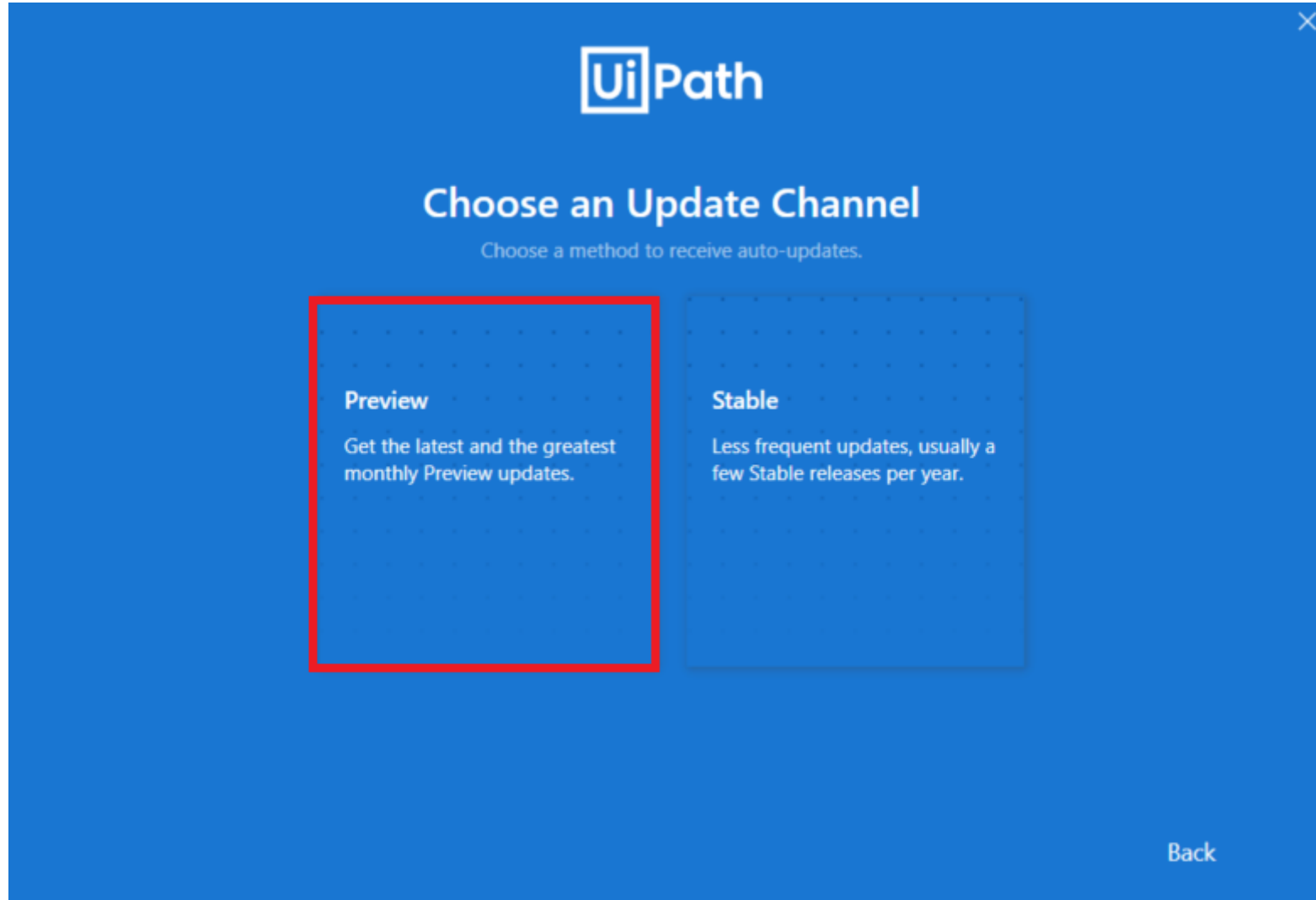
Select the **UiPath StudioX Preview** from the Profile screen





## Step 7

Select the **Preview** option from the Update Channel screen.




## Step 8

In StudioX, go to the Tools section and install the **Excel AddIn**









The screenshot displays the UiPath StudioX application window. On the left is a teal sidebar with navigation options: a back arrow, Open, Close, Start, Tools (highlighted), Settings, and Help. At the bottom of the sidebar is the UiPath logo and version information: 2019.9.0 Enterprise Edition Windows Installer, Expires in 48 weeks. The main workspace is divided into two panels. The left panel, titled 'Apps', contains one item: 'Project Dependencies Mass Update Tool' with a description: 'Manage dependency versions and runtime rules across multiple projects stored locally or in SVN/TFS repositories. Edit versions, review changes, check in projects, and publish...'. The right panel, titled 'Extensions', lists several browser and runtime extensions. The 'Excel AddIn' is highlighted with a red rectangular box. It features the Microsoft Excel icon and the text: 'Excel AddIn' and 'Install the Excel AddIn required for Excel integration in StudioX'.

UiPath StudioX

**Apps**

-  **Project Dependencies Mass Update Tool**  
Manage dependency versions and runtime rules across multiple projects stored locally or in SVN/TFS repositories. Edit versions, review changes, check in projects, and publish...

**Extensions**

-  **Chrome Extension**  
Installs the browser extension for automating websites in Chrome.
-  **Firefox Extension**  
Installs the browser extension for automating websites in Firefox.
-  **Edge Extension**  
Installs the browser extension for automating websites in Edge.
-  **Java Extensions**  
Installs the runtime plugin for automating Java-based applications.
-  **Silverlight Extension**  
Installs the runtime plugin for automating Silverlight-based applications.
-  **Citrix Extension**  
Installs the runtime plugin for automating Citrix applications.
-  **Windows Remote Desktop Extension**  
Install the runtime plugin for automating remote applications using a Remote Desktop Connection.
-  **Excel AddIn**  
Install the Excel AddIn required for Excel integration in StudioX

UiPath  
2019.9.0  
Enterprise Edition  
Windows Installer  
Expires in 48 weeks

## Step 9

That's it! You're now ready to start building your first automation.

