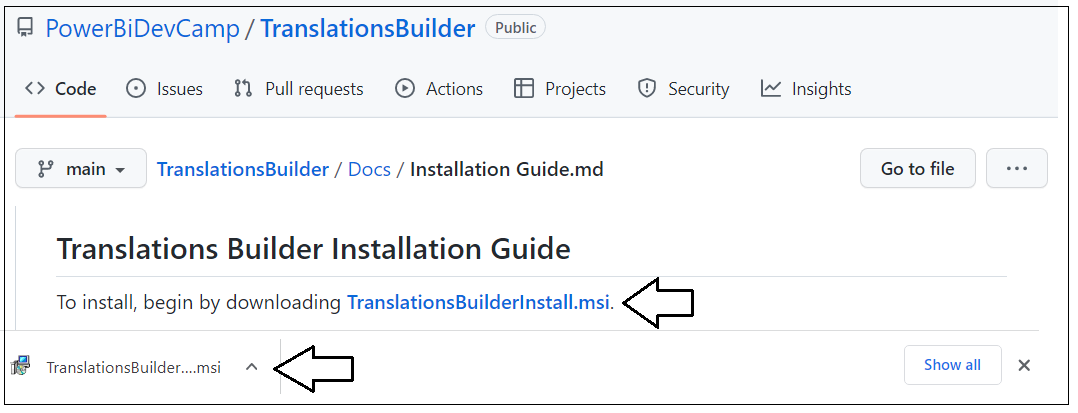
## **Translations Builder Installation Guide**

Before installing **Translations Builder**, ensure your computer meets the following requirements.

1. 64-bit Version of Windows 10 or Windows 11
2. 64-bit version of Power BI Desktop (November 2022 or later)
3. .NET 6 Runtime for Desktop Applications ([download install files](https://dotnet.microsoft.com/en-us/download/dotnet/thank-you/runtime-desktop-6.0.8-windows-x64-installer)).

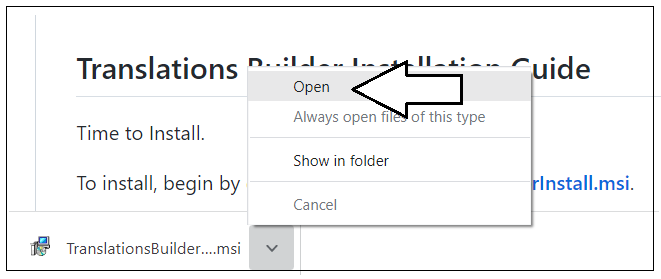
To install **Translations Builder**, begin by downloading [**TranslationsBuilderInstall.msi**](https://github.com/PowerBiDevCamp/TranslationsBuilder/raw/main/SetupFiles/TranslationsBuilderInstaller.msi).

When you click the download link, the browser should download the MSI file named **TranslationsBuilderInstall.msi** and place this file in the local **Downloads** folder. The browser should eventually show that **TranslationsBuilderInstall.msi** has been downloaded and it should provide a context menu of actions. The following screenshot shows what this experience looks like when using Google Chrome. Other browsers will provide a different experience.

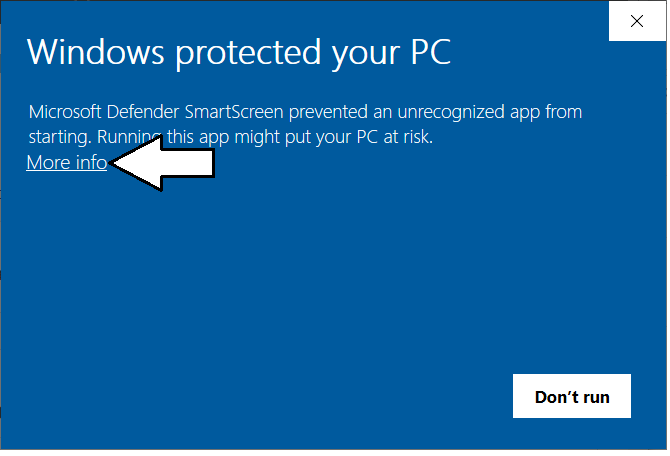


Note that the installation file named **TranslationsBuilderInstall.msi** has not been signed using Authenticate to verify the authenticity of the code manufacturer. We are in the process of obtaining a code-signing certificate for Power BI Dev Camp which will make the installation process smoother. But for now, there are some extra steps to go through during installation because the Window operating system cannot verify who the publisher is.

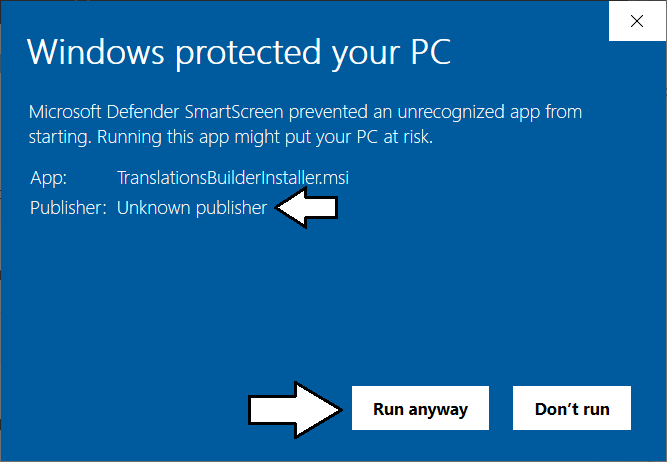
Open to context menu for **TranslationsBuilderInstall.msi** and select **Open** to run the installation program.



Because TranslationsBuilderInstall.msi is not signed with a code-signing certificate, you will be present with the following dialog with the title **Windows protected your PC dialog**. Click the **More info** link to continue.



The next screen display the name of the App as **TranslationsBuilderInstall,msi** and indicate that the publisher is unknown. Click the **Run anyway** button to begin the installation process.



When you see the **Welcome** screen of the **Translations Builder Setup Wizard**, click **Next** to continue,

Graphical user interface, text, application, email

Description automatically generated

On the **Select Installation Folder** page, accept the default Folder value and click **Next**.

. Graphical user interface, text, application

Description automatically generated

Do not change default **Folder** path value of **C:\Program Files\Power BI Dev Camp\Translations Builder\**. That’s because the installation program copies a file named into the special folder for external tools. adds

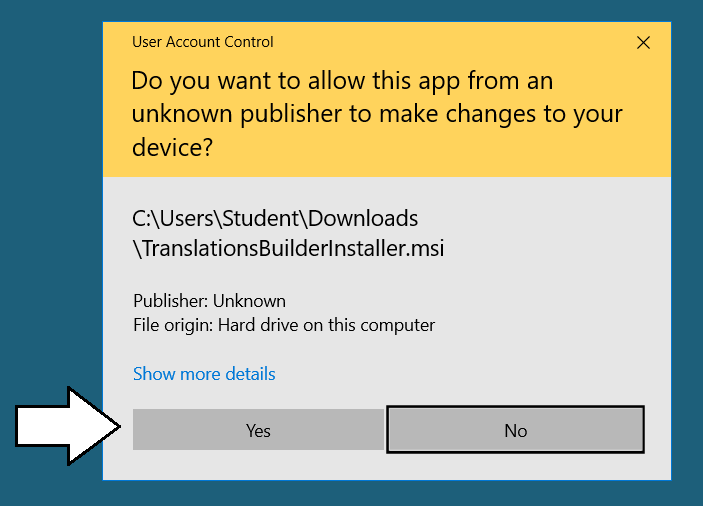
Xxx

Graphical user interface, text, application, email

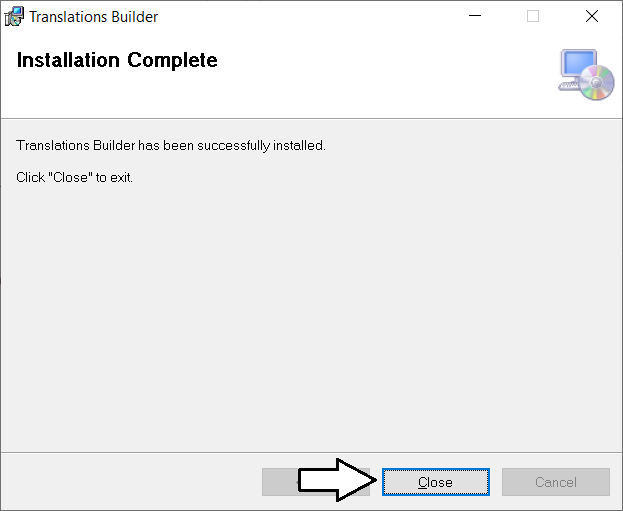
Description automatically generated

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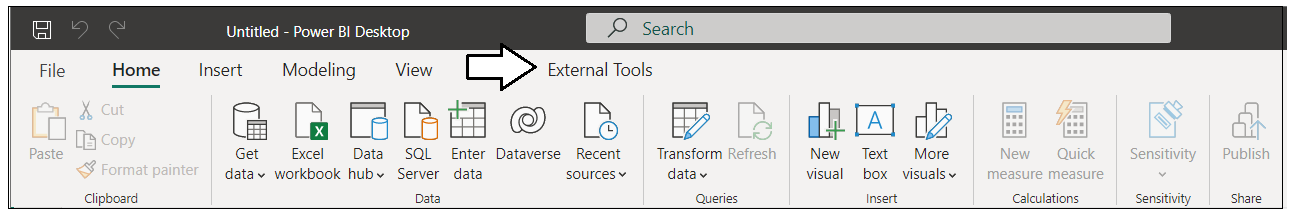
Xxxx



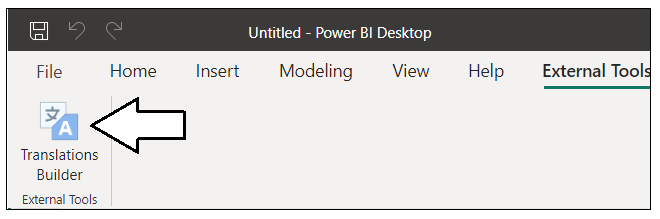
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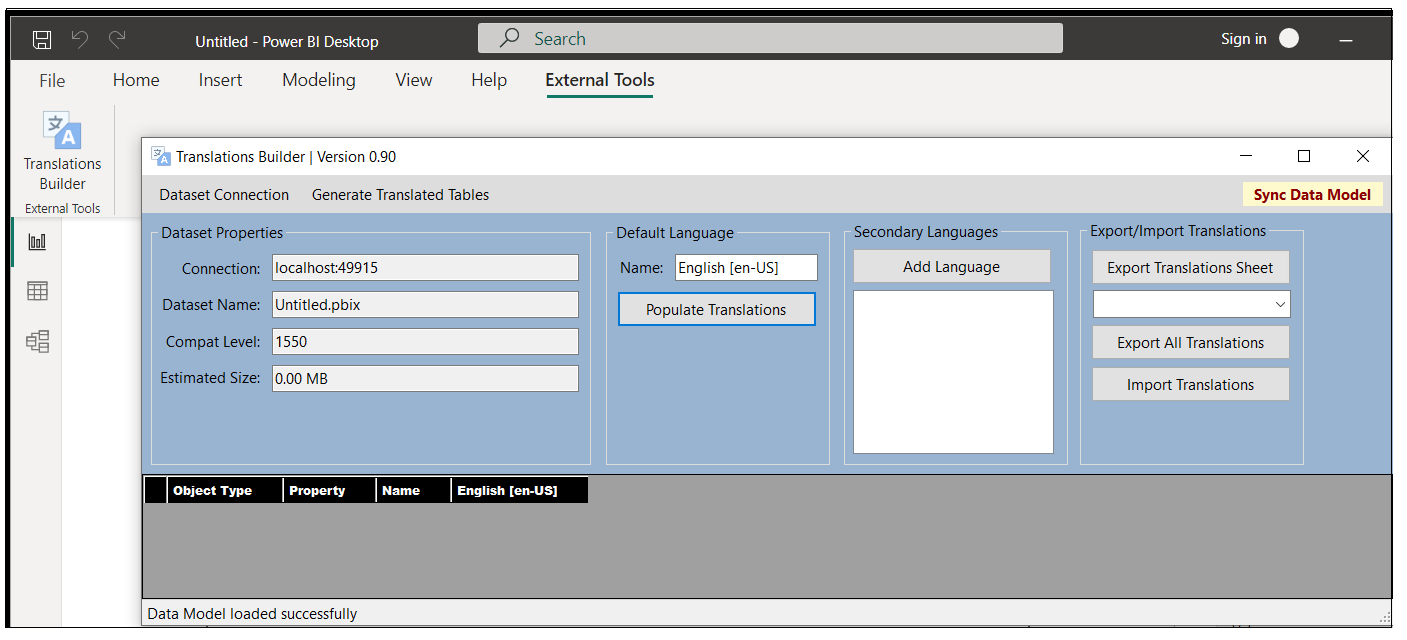
Open Power BI Desktop, Navigate to the **External Tools** tab.



You should see



Xxxxx



Your done.

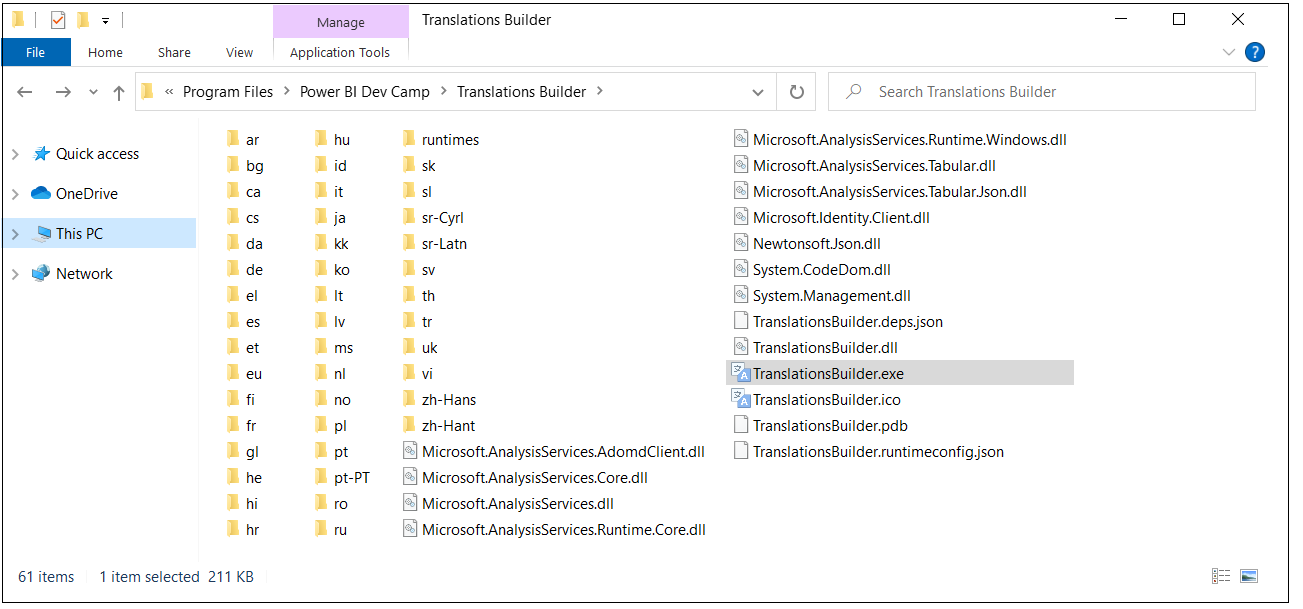
Troubleshooting

Installation should create this

C:\Program Files\Power BI Dev Camp\Translations Builder

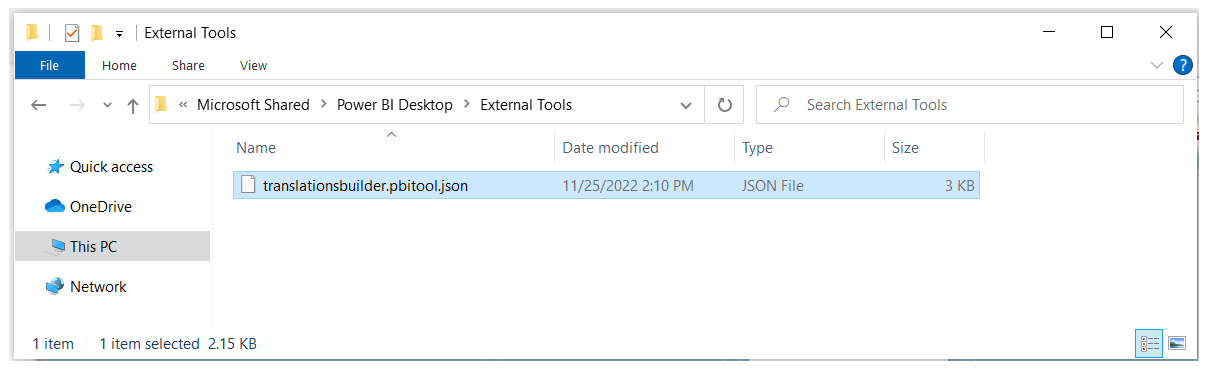
Here is what it looks like.

C:\Program Files\Power BI Dev Camp\Translations Builder

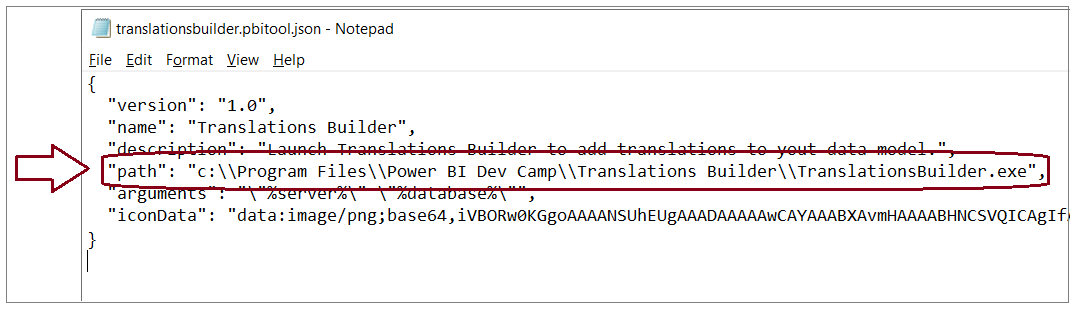


The installation program copies a special file named translationsbuilder.pbitool.json into a folder at the path of

C:\Program Files (x86)\Common Files\Microsoft Shared\Power BI Desktop\External Tools to register Translations Builder as an external tool which can be integrated with Power BI Desktop.



There is also a file named l



Upgrade

You can install a newer version just like you did the original install.