AppLoader

AppLoader - English

AppLoader is a plugin for Revit that lets you run commands and applications without having to close and open Revit.

AppLoader allows you to create C# plugins in Visual Studio 2022 and connect it with Revit, every update made to the project will be automatically reflected in Revit.

Revit version

AppLoader works in 2019, 2020, 2021, 2022, 2023 and 2024 versions of Revit, future versions of Revit should be added automatically.

Contact

Company Name: **ricaun**

Company URL: **https://ricaun.com/**

Youtube: **https://ricaun.com/youtube/**

Instagram: **https://ricaun.com/instagram/**

Support Contact: **contact@ricaun.com**

Installation

The installer that ran when you downloaded this app/plug-in from Autodesk App Store will start installing the app/plug-in. OR, simply double-click the downloaded installer to install the app/plugin. You may need to restart the Autodesk product to activate the app/plug-in. To uninstall this plug-in, exit the Autodesk product if you are currently running it, simply rerun the installer, and select the "Uninstall" button. OR, click Control Panel > Programs > Programs and Features (Windows 7/8.1/10) and uninstall as you would any other application from your system.

Automatic Update

The plugin is constantly evolving and updates automatically without the need to install it again on the computer, a message should appear if the plugin updates and it will be necessary to close and open Revit for the updated version to be used.
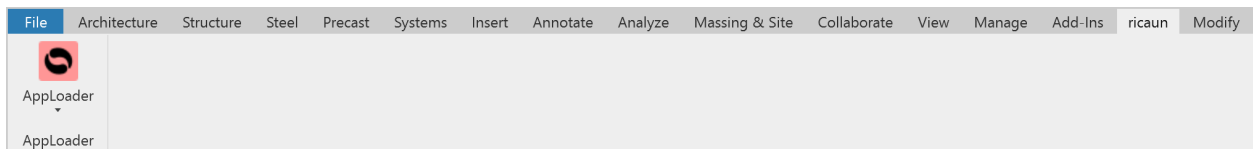
AppLoader - Revit

Welcome to the **AppLoader** help manual. Here you will find the basics to start using the **AppLoader** plugin.

After installation, the **AppLoader** plugin can be found inside the ricaun tab, in the **AppLoader** panel, as shown in Figure 1.

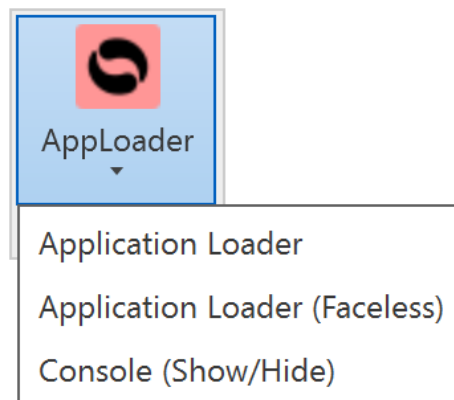Figure 1 - Menu **AppLoader**

![icon] AppLoader

The ![icon] **AppLoader** command opens a menu with four commands, *Application Loader*, *Application Loader (Faceless)*, *Console (Show/Hide)* as shown in Figure 2.
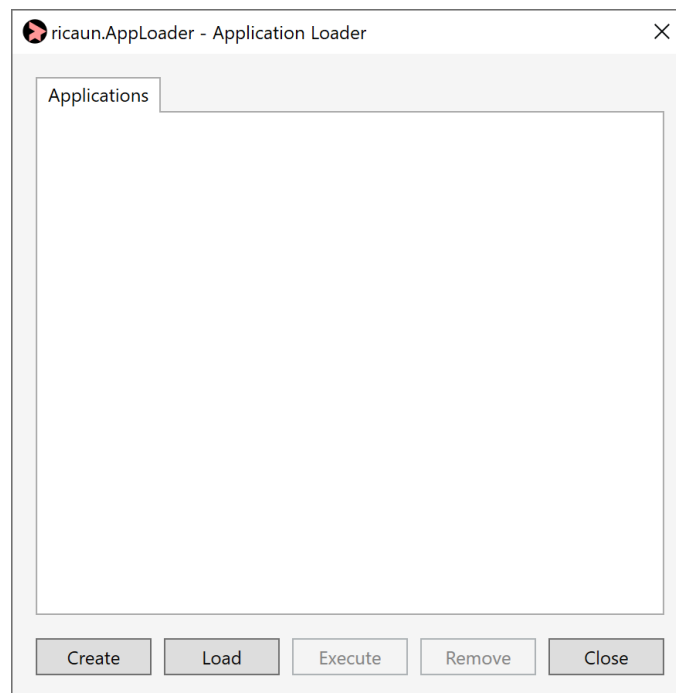
Figure 2 - **AppLoader** Commands

Application Loader

The Command *Application Loader*, opens the menu as shown in Figure 3. This menu makes it possible to load *.dll* files and execute Commands on the run, all the *Console.WriteLine* and *Debug.WriteLine* shows on the **Console Pane**.

Double click on the Command to execute.

Figura 3 - **Add-In**

Check the video tutorial for more info: ricaun.AppLoader - English
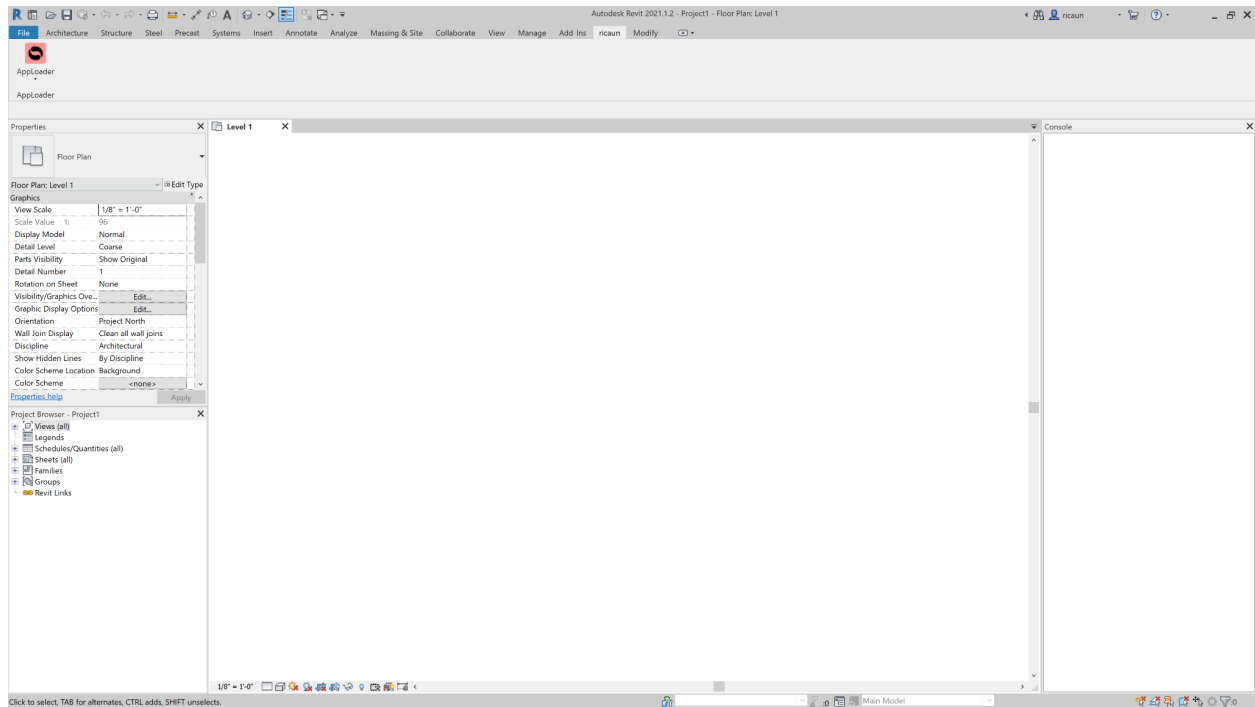
Application Loader (Faceless)

The Command *Application Loader (Faceless)*, executes the last command used on the Command *Application Loader*.

Console (Show/Hide)

The Command *Console (Show/Hide)* enables or disables the dockable **Console Pane**, by default the pane right position, as shown in Figure 4.

Figura 4 - **Console Pane**

Console Clear

To clear all the content on the **Console Pane**, select the **Console Pane** and press **F5**.