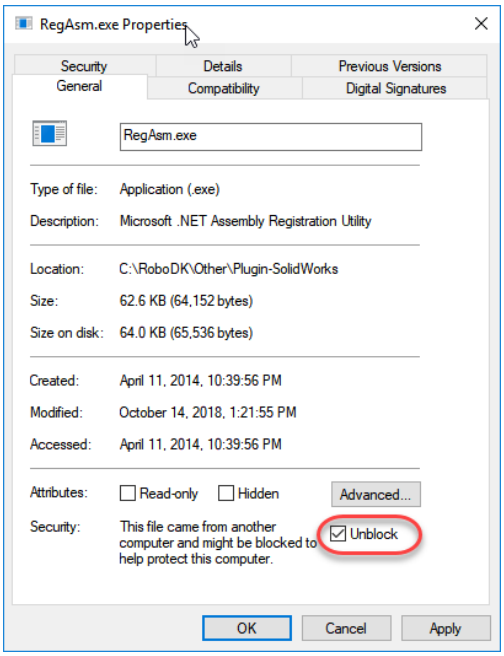
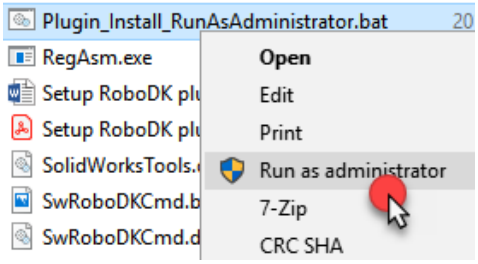
Steps to setup the RoboDK plug-in for SolidWorks:

These instructions temporary steps to setup the plugin. In our next release, the SolidWorks plugin will be installed by default with the RoboDK installer:

1. Download and Unzip the following folder in **C:/RoboDK/Other/Plugin-SolidWorks/**: https://robodk.com/downloads/plugins/SolidWorks-RoboDK-plugin.zip
2. Right click the file **RegAsm.exe** and select **Properties**.
3. Select "**Unblock**".
4. Repeat 2 and 3 for the two DLL files.



5. Run the **Plugin_Install_RunAsAdministrator.bat** file as **Administrator**: Right click the BAT file and select Run as Administrator.

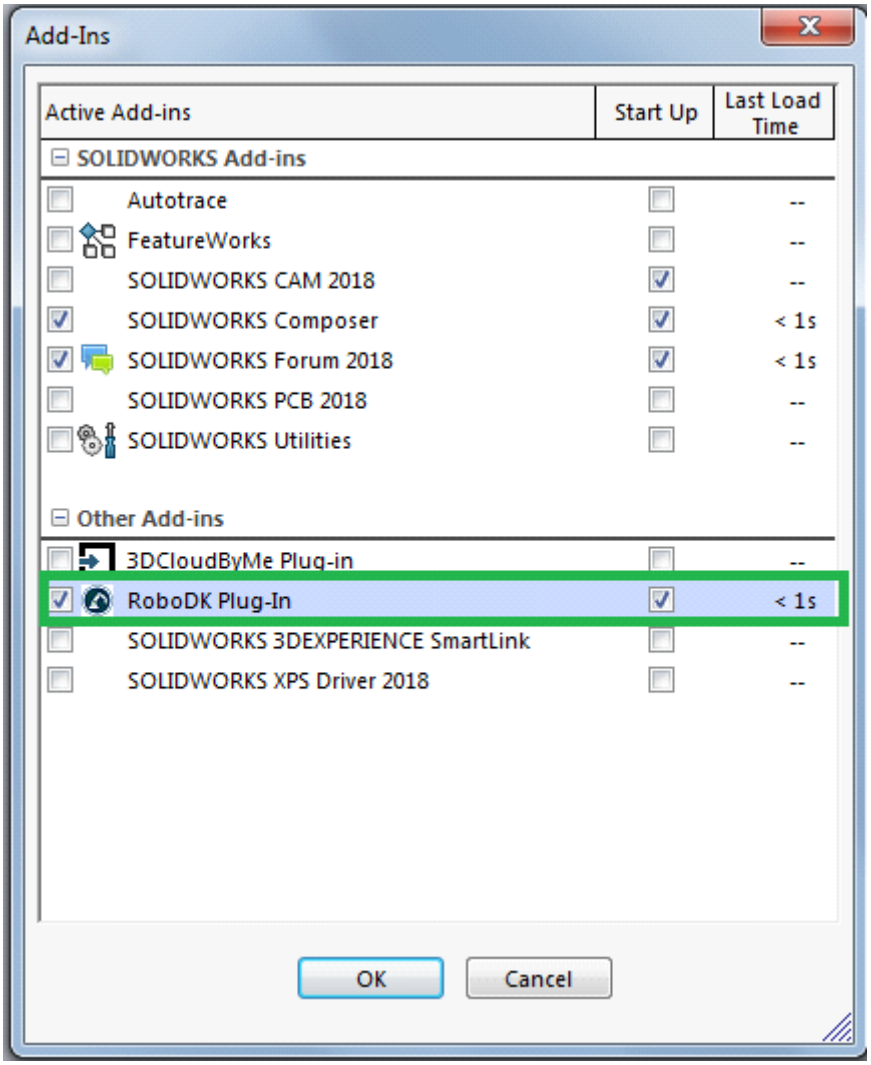


6. Run the SolidWorks application and go to "Tools -> Addin" then we can find the "RoboDK Plug-In" Addin.

Important: Run the BAT file as Administrator.

Important: Don't change the location of the binaries after running the batch file once.

Important: Make sure to "rebuild" your assembly. There is a SolidWorks crash when using the Auto Setup option without updating the assembly.


Add-Ins
Active Add-ins
Start Up
Last Load Time
SOLIDWORKS Add-ins
Autotrace
FeatureWorks
SOLIDWORKS CAM 2018
SOLIDWORKS Composer
SOLIDWORKS Forum 2018
SOLIDWORKS PCB 2018
SOLIDWORKS Utilities
Other Add-ins
3DCloudByMe Plug-in
RoboDK Plug-In
SOLIDWORKS 3DEXPERIENCE SmartLink
SOLIDWORKS XPS Driver 2018
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