

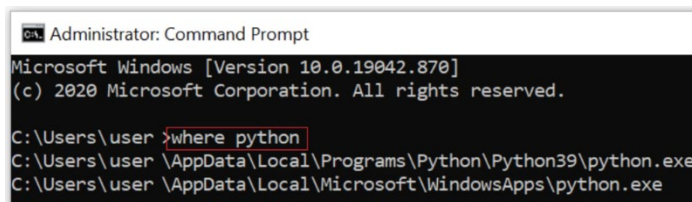
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Copy Local / Server

The **copy to local/server** will create the folder path and copy your file to the corresponding destination, it won't copy if the file exists to prevent an unwanted overwrite, it will create a txt file in your current folder with the prefix "exists". To overwrite the file use **copy/overwrite to local/server**, it will delete the text file created by the **copy to local/server** if it exists.

Installation

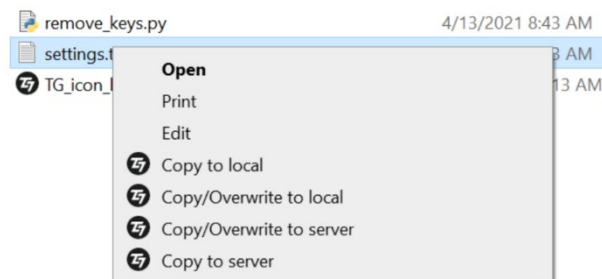
1. Make sure you have python 3 install in your computer. To check if python is installed go to the command prompt and type "where python", you'll get a path if python is install in your computer. Otherwise download and install the latest python here:
<https://www.python.org/downloads/>.



```
Administrator: Command Prompt
Microsoft Windows [Version 10.0.19042.870]
(c) 2020 Microsoft Corporation. All rights reserved.

C:\Users\user>where python
C:\Users\user\AppData\Local\Programs\Python\Python39\python.exe
C:\Users\user\AppData\Local\Microsoft\WindowsApps\python.exe
```

2. Extract the copy_local_server folder in a permanent place in your C drive.
3. Open the settings.txt file and replace the local and server drives with your own (line 2 and 3, lower case sensitive), do not delete the first line with instructions.
Ex: local_drive=S:\Server
 server_drive=\\NetworkDrive
4. Right-Click the install.bat file and run as administrator.
5. Go to explorer, right-click a file and you should see the copy options:



Uninstall

1. Right-Click the uninstall.bat file and run as administrator.