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Copy Local / Server

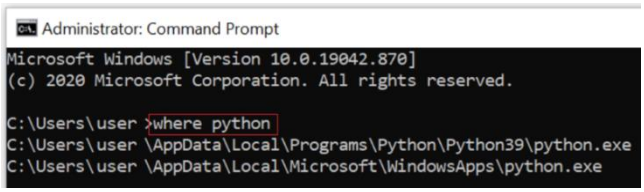
The ***copy to local/server*** will create the folder path and copy your file to the corresponding destination, it will not copy the file if it exists to prevent an unwanted overwrite, it will create a txt file in your current folder with the prefix "exists". To overwrite the file use ***copy/overwrite to local/server***, it will delete the text file created by the ***copy to local/server*** if it exists. Copying folders will overwrite all existing documents in the folder, use it with caution.

Since the scripts do not access the file explorer's dialog messages neither progress bar, the script will communicate statuses and errors through a series of text files in the current folder.

You can replace the icon.ico with your own icon file.

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 installed in your computer. Otherwise download and install the latest python here: https://www.python.org/downloads/.

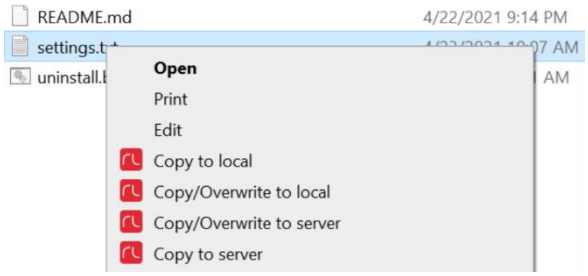


2. Extract the copyLocalServer folder in a permanent place in your C drive.
3. Open the settings.txt file and replace the local and server drives with your own (line 2 and 3, lower case sensitive), do not delete the first line with instructions.

   Ex: local_drive=S:\Server
   server_drive=\\NetworkDrive

Method 1

1. Right-Click the install.bat file and run as administrator.
2. Go to explorer, right-click a file and you should see the copy options:

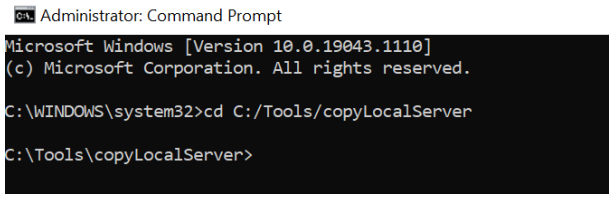


Method 2

Use this method if Method 1 was unsuccessful.

1. In Windows Start search for "Command Prompt", right-click and Run as Administrator.
2. Go to the directory of the copyLocalServer folder in your C drive using "cd".

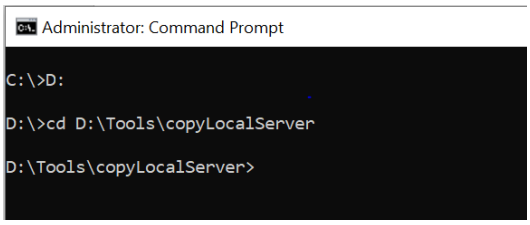
   Ex: cd C:/Tools/copyLocalServer



   If you placed it in a different drive you might have to change drives before.

   Ex: cd D:

   cd D:\Tools\copyLocalServer



3. Once in the folder, run "python scripts\make_keys.py"
4. Go to windows explorer, right-click a file and you should see the copy options

Uninstall

Method 1

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

Method 2

Use this method if Method 1 was unsuccessful.

1. Go to the directory of the copyLocalServer (See installation Method2)
2. Once in the folder, run "python scripts\remove_keys.py"