

Multithread Windows Copy

User Guide

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1. Product Summary

Multithread Windows Copy app provides copy/cut/paste features using Windows **robocopy** command with the same interface as traditional Windows explorer copy/paste. Select the files you wish to copy, *right-click->robo-copy* or *right-click->robo-cut* and then paste them to destination folder using *right-click->robo-paste*. By default, **8 threads** are used to copy selected files and folders.

For details about robocopy see [robocopy | Microsoft Docs.](#)

2. Installation Guide

1. Download the installation file from the [link](#).
2. Run the downloaded installation file (Figure 1)

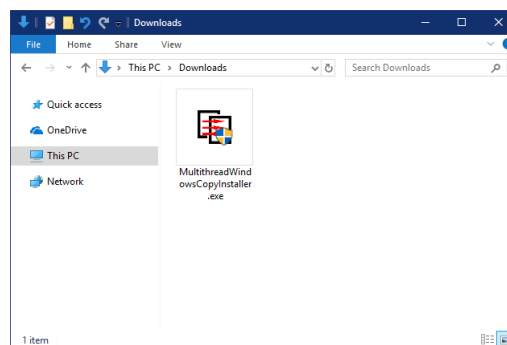


Figure 1 Installation file

3. Change the default installation folder if you wish (Figure 2).

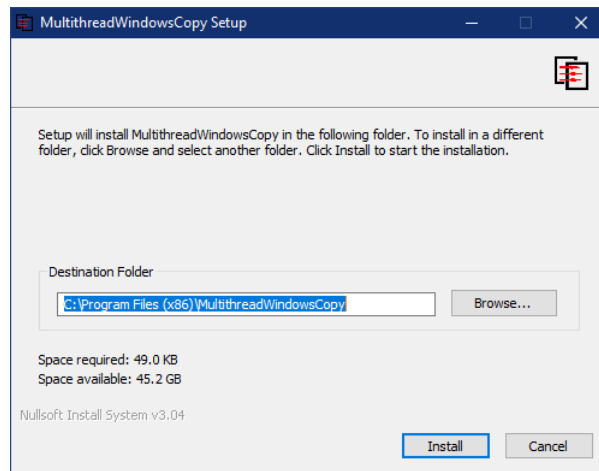


Figure 2 Choosing destination folder

4. Click install and wait for installation to finish.

3. Using the App

1. Select the files and folders you wish to copy/cut, right-click and then choose Robo-Copy or Robo-Cut (Figure 3).

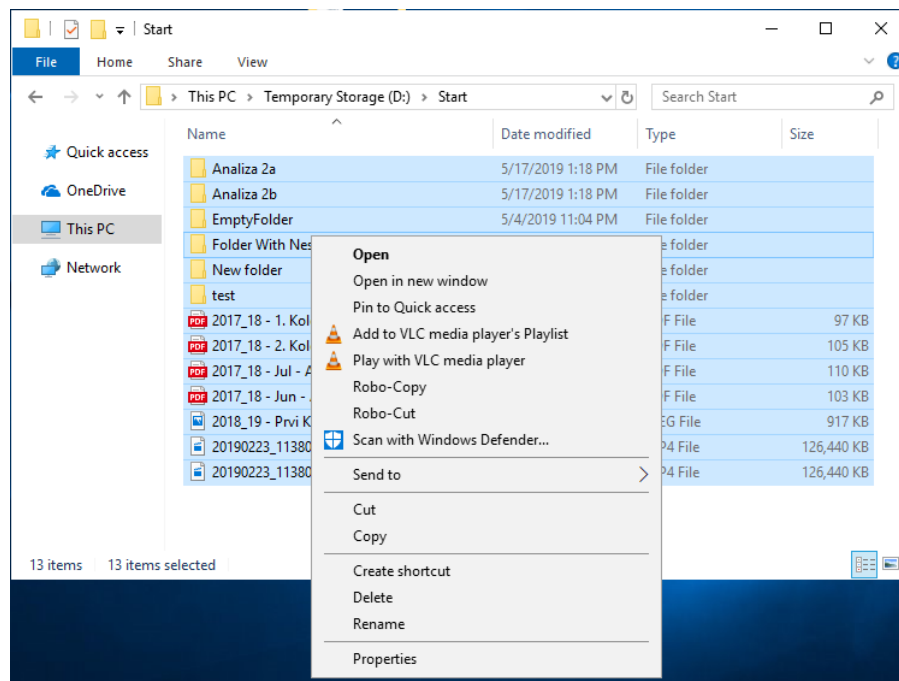


Figure 3

2. Locate to desired destination folder and right-click-> Robo-Paste (Figure 4).

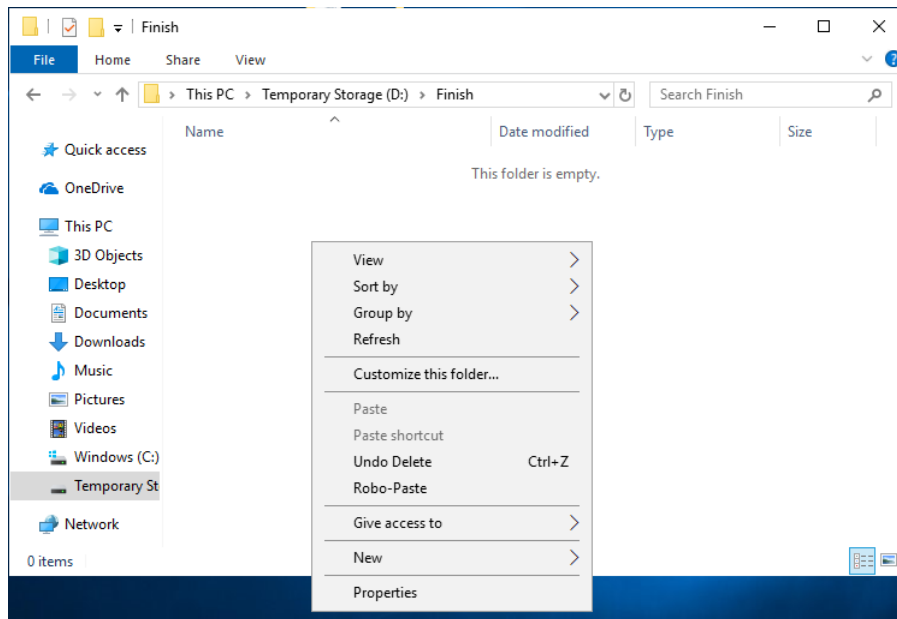


Figure 4

3. Monitor the progress of copy operation (Figure 5).

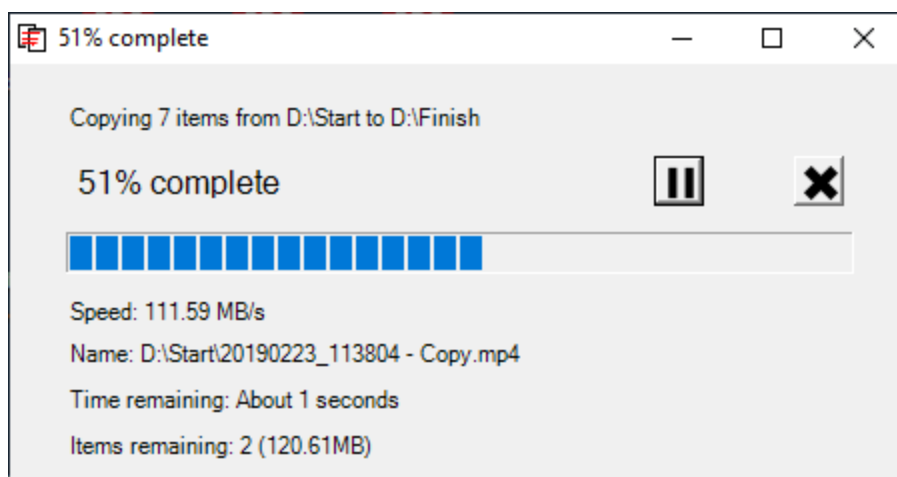


Figure 5

4. Compatibility

Currently, the feature is tested and working on:

- Windows 10 Enterprise x64.
- Windows 10 Home x64
- Windows 7 Home Basic x86

Further testing on other Windows versions supporting robocopy (*Windows Vista* and later and *Windows Server 2008* and later) will be done for future releases.

5. Known Issues

There is a known bug when user tries to copy directly from the Desktop and Robo-Paste command doesn't do anything. This can be "mitigated" by opening the Desktop as a Windows Explorer windows and copying files from there.

6. Reporting problems

For every issue you encounter please visit https://github.com/matf-pp2019/Windows_copy/issues to check whether the issue has been solved. If you cannot find the issue you encountered among the open or closed issues, contact the app developers at:

mr16032 et alas.matf.bg.ac.rs
mr16006 et alas.matf.bg.ac.rs