





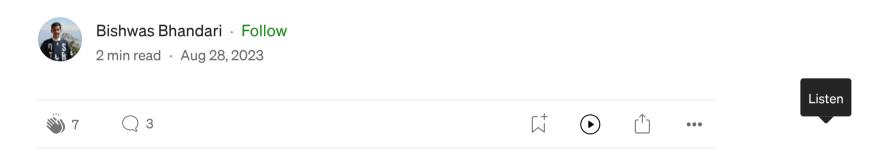
Write





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Use the ctrl+alt+t shortcut to open the terminal in Windows 11



After 3 years of using Debian and 2 years of using Fedora, I had to buy a new device to meet my new programming needs. The new PC had a premium Windows 11 installed, with cool light pen features. I tried booting Fedora and Ubuntu on it, Fedora is not so cool with tablet modes, and Ubuntu is slightly cool with it. Ubuntu provided the auto-rotation feature, but scrolling with the light pen was not so fun. I was forced to use Windows 11.

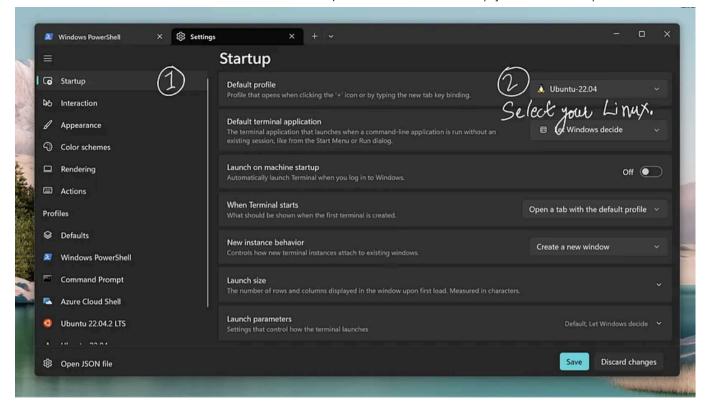
I loved my CTRL+ALT+T keyboard shortcut for the terminal, and Windows 11 had none of it. Linux distros provide ways to assign custom shortcuts but here it's a little tricky.

Today, we will be assigning our very much-loved CTRL+ALT+T to Windows device, with WSL 2.

Open Terminal

After opening the terminal, press CTRL+, and you get into the settings. And select your loved Linux version.

Listen

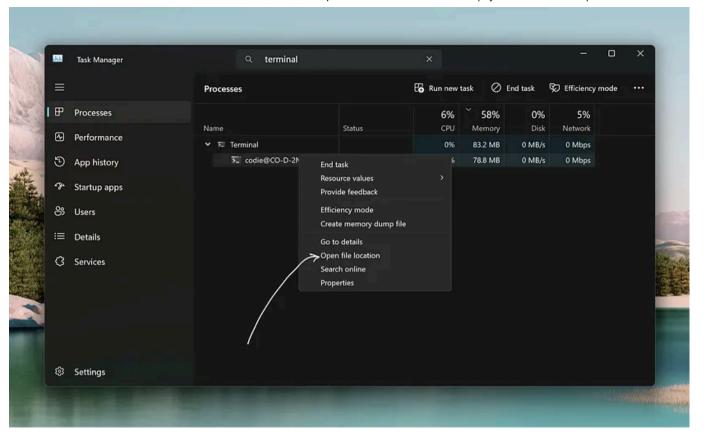




Select Ubuntu as default in Windows Terminal

Open the Taskbar and keep the terminal ON

Now, search for terminal in your task bar. And click on Open file location.





Open Windows Terminal location

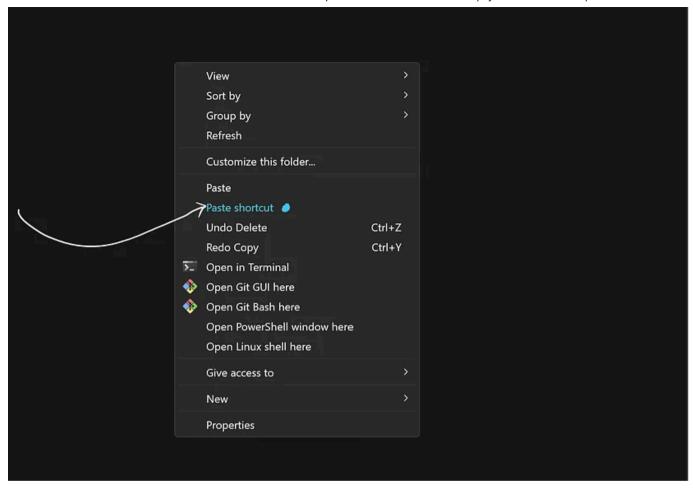
Search for wt.exe and copy that file.

TerminalApp.winmd	8/22/2023 9:44 PM	WINMD File	65 KB
■ TerminalAzBridge	8/22/2023 9:44 PM	Application	113 KB
TerminalConnection.dll	8/22/2023 9:44 PM	Application extension	374 KB
TerminalThemeHelpers.dll	8/22/2023 9:44 PM	Application extension	50 KB
vcamp140_app.dll	8/22/2023 9:44 PM	Application extension	47 KB
vccorlib140_app.dll	8/22/2023 9:44 PM	Application extension	51 KB
vcomp140_app.dll	8/22/2023 9:44 PM	Application extension	26 KB
vcruntime140_1_app.dll	8/22/2023 9:44 PM	Application extension	20 KB
vcruntime140_app.dll	8/22/2023 9:44 PM	Application extension	24 KB
>_ WindowsTerminal	8/22/2023 9:44 PM	Application	559 KB
WindowsTerminalShellExt.dll	8/22/2023 9:44 PM	Application extension	117 KB
✓ >- wt	8/22/2023 9:44 PM	Application	131 KB
130 KB			

Search for WT

Listen

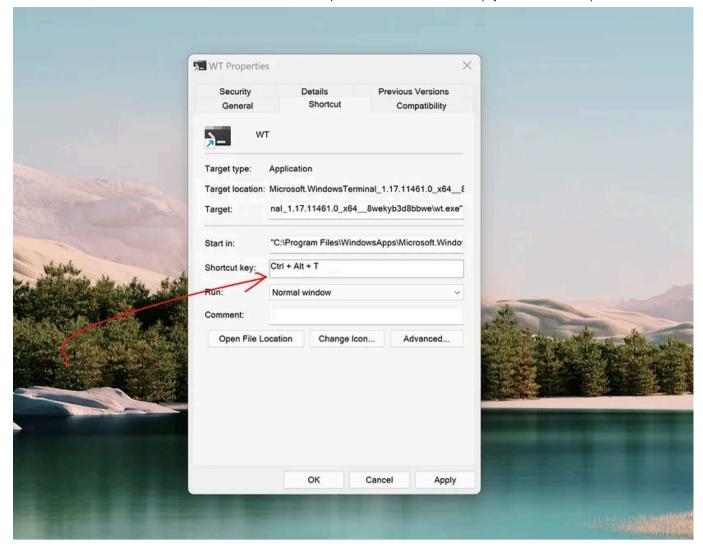
Now, create a folder (a folder is basically a directory, for Windows newcomers). Now, paste as shortcuts there.





Paste shortcut, Windows Terminal

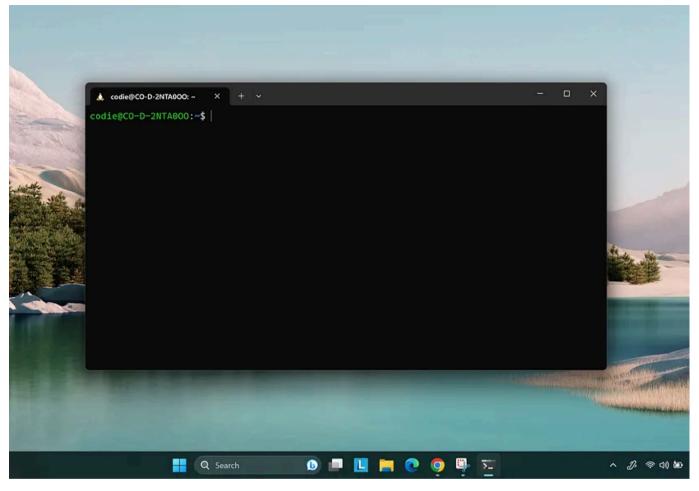
Now, open the Properties of that pasted shortcut, and in the Shortcut key section, set your preferred shortcut key, i.e. CTRL+Alt+T.





Shortcut set for Windows Terminal

Btw, if you used something else as your keyboard shortcut, we might be suspicious if you were/are are real Linux user.



Listen

Finally, Windows Terminal open with Shortcut Ctrl+Alt+T

Thanks!

Windows 11 Wsl 2 Shortcuts