

.bashrc

starship.toml

Microsoft.PowerShell_profile.ps1

这几个文件在

E:\downloads\weiyun\disk\latest\programs, 通过ln或者mklink创建引用

```
1 # on wsl
2 mkdir ~/.config # It's possible this already exists, especially if you've ir
3 ln -s /mnt/e/downloads/weiyun/disk/latest/programs/bashrc/starship.toml ~/.cc
4 ln -s /mnt/e/downloads/weiyun/disk/latest/programs/wsl/.bashrc ~/.bashrc
5
6 # on win11
7 mklink %USERPROFILE%\starship\starship.toml %CURRENT_DIR%bashrc\starship.toml
8 mklink %USERPROFILE%\Documents\WindowsPowerShell\Microsoft.PowerShell_profile.ps1 %CURRENT_DIR%bashrc\Microsoft.PowerShell_profile.ps1
9
```

install wsl

```
1 # list
2 wsl -l
3
4 # to install WSL 2 on Windows 10 OS Build 2004 or later
5 # you need to open the command prompt app with Administrator permissions,
6 # and enter the following command:
7 wsl --install
8
9 # install
10 wsl --install -d Ubuntu-20.04
11
```

```
12 # uninstall
13 wsl --unregister Ubuntu-20.04
```

install scoop

```
1 # https://scoop.sh/
2 Set-ExecutionPolicy RemoteSigned -Scope CurrentUser
3 irm get.scoop.sh | iex
4
5 # install an editor
6 scoop install micro
```

install starship

on win11

```
1 scoop install starship
```

```
1 # C:\Users\blake\Documents\PowerShell\Microsoft.PowerShell_profile.ps1
2
3 Invoke-Expression (&starship init powershell)
```

on wsl

```
1 # this might fail, then use the following conda command
2 #curl -sS https://starship.rs/install.sh | sh -s -- --platform unknown-linux-
3
4 conda install -c conda-forge starship
5
6 # ~/.bashrc
```

```
7 eval "$(starship init bash)"
8
9 mkdir ~/.config # It's possible this already exists, especially if you've ir
10 ln -s /mnt/e/downloads/weiyun/disk/latest/programs/bashrc/starship.toml ~/.cc
```

starship.toml

Microsoft.PowerShell_profile.ps1

starship.toml

这两个文件在

E:\downloads\weiyun\disk\latest\programs

install anaconda

```
1 sudo apt update
2 sudo apt upgrade
3 sudo apt install -y build-essential unzip git vim fzf
4
5 wget https://repo.anaconda.com/archive/Anaconda3-2023.07-2-Linux-x86_64.sh
6 bash Anaconda*-*-Linux-x86_64.sh
```

install fzf

[\(1\) Vim universe. fzf - command line fuzzy finder - YouTube](#)

```
1 sudo apt install fzf
2
3 # fzf keybinding, add it in .bashrc
4 source /usr/share/doc/fzf/examples/key-bindings.bash
```

install git aliases

```
1 Install-Module git-aliases -AllowClobber
```

```
1 # on win11, powershell administrator
2 scoop install fzf
3
4 Install-Module PSReadLine
5 Import-Module PSReadLine
6
7 Install-Module PowerType
8 Enable-PowerType
9 Set-PSReadLineOption -PredictionSource HistoryAndPlugin -PredictionViewStyle
10
11 Install-Module PSFzf
12 Import-Module PSFzf
13 Set-PsFzfOption -PSReadLineChordProvider 'Ctrl+d' -PSReadLineChordReverseHist
14
15 # install z
16 Install-Module -Name z
17
18 Install-Module -Name Terminal-Icons
19
20 # refer to the following url for profile
21 #How to set up your PowerShell for a better developer experience | Medium
22 #https://medium.com/@dorlugasigal/how-to-set-up-your-powershell-f004c90bbafb
```

others

```
1 # in win11's windows terminal
2 wsl sudo apt update
```

```
1 # in wsl's shell
2 ls /mnt/d
3
```

```
4 # open explorer
```

```
5 explorer.exe .
```