

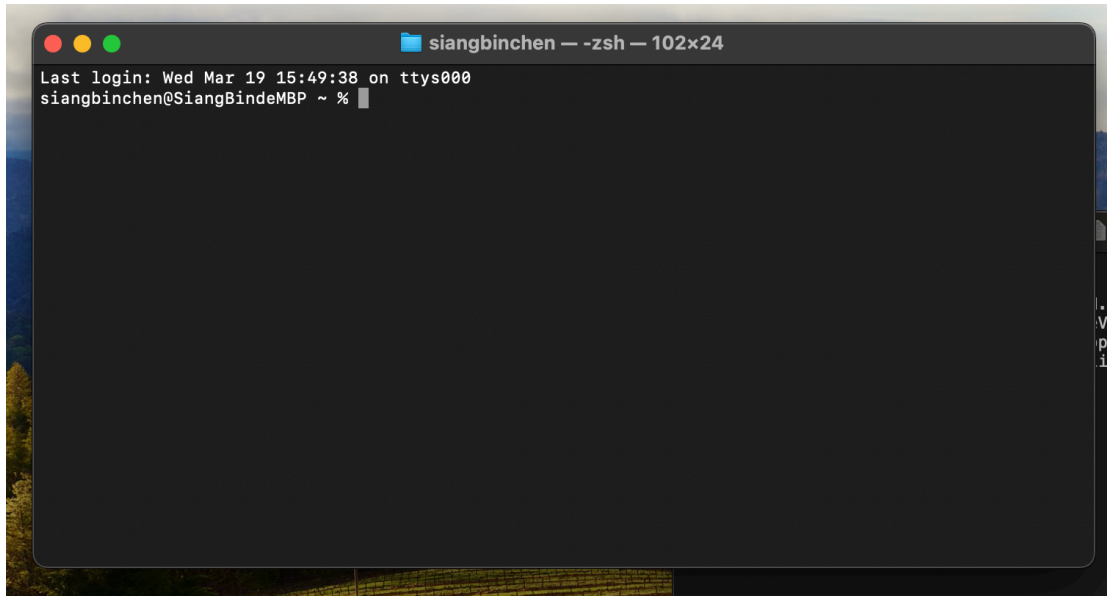
1.找到啟動台



2.搜尋terminal

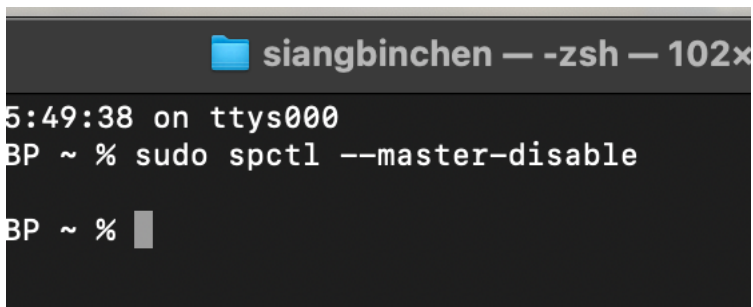


3.開啟terminal樣式



```
siangbinchen — -zsh — 102x24
Last login: Wed Mar 19 15:49:38 on ttys000
siangbinchen@SiangBindeMBP ~ %
```

4. 輸入sudo spctl --master-disable

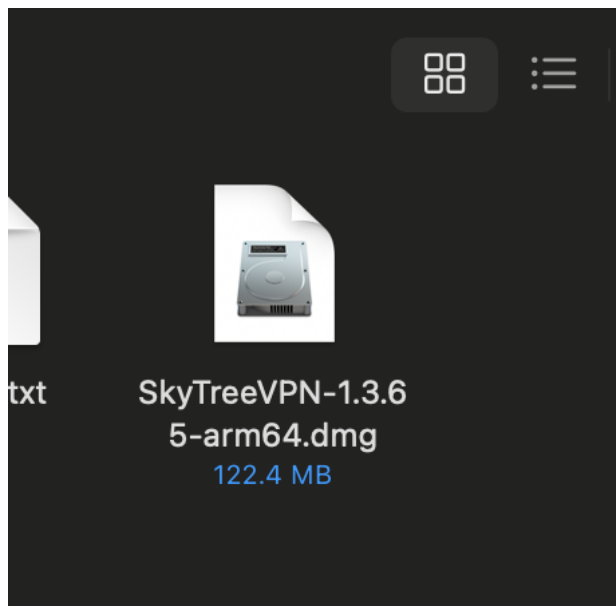


```
siangbinchen — -zsh — 102x24
15:49:38 on ttys000
BP ~ % sudo spctl --master-disable
BP ~ %
```

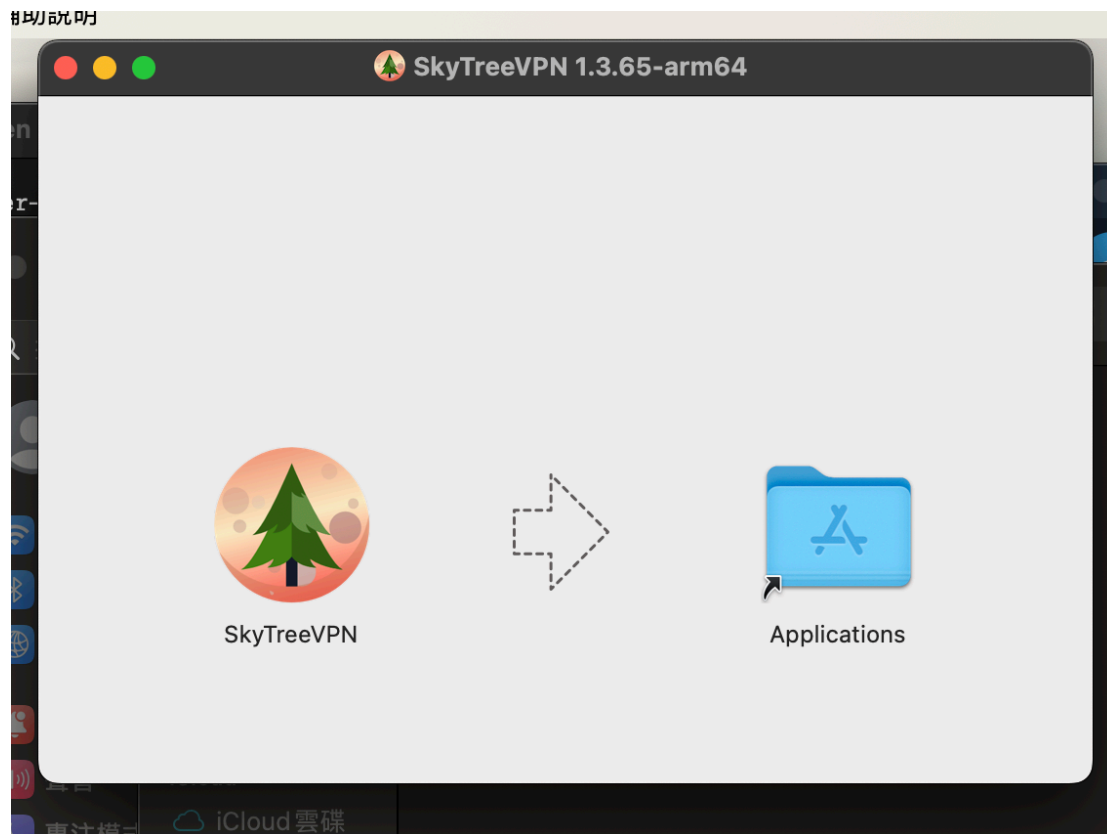
5. 確認安全性在”任何來源”上



6. 雙擊以下載的dmg



7. 拖曳SkyTreeVPN至Applications



8. 輸入 `sudo sctl --add /Applications/SkyTreeVPN.app`

```
siangbinchen — -zsh — 102x24
49:38 on ttys00
~ % sudo sctl --master-disable
~ % sudo sctl --add /Applications/SkyTreeVPN.app
```

9. 輸入 `sudo sctl --enable /Applications/SkyTreeVPN.app`

```
siangbinchen — -zsh — 102x24
% on ttys000
sudo spctl --master-disable

sudo spctl --enable /Applications/SkyTreeVPN.app
```

10. sudo codesign --force --deep --sign - /Applications/SkyTreeVPN.app

```
siangbinchen — -zsh — 102x24
38 on ttys000
% sudo spctl --master-disable

% sudo spctl --enable /Applications/SkyTreeVPN.app

% sudo codesign --force --deep --sign - /Applications/SkyTreeVPN.app
```

11. sudo xattr -rd com.apple.quarantine /Applications/SkyTreeVPN.app

```
siangbinchen — -zsh — 102x24
38 on ttys000
% sudo spctl --master-disable

% sudo spctl --enable /Applications/SkyTreeVPN.app

% sudo codesign --force --deep --sign - /Applications/SkyTreeVPN.app

replacing existing signature
% sudo xattr -rd com.apple.quarantine /Applications/SkyTreeVPN.app
```