

MTPuTTY

แนะนำ

<https://ttypus.com/>

- **PuTTY** a free and open-source terminal emulator
- **MTPuTTY** a free tabbed add-on for PuTTY

เริ่มทำงานแบบ Portable

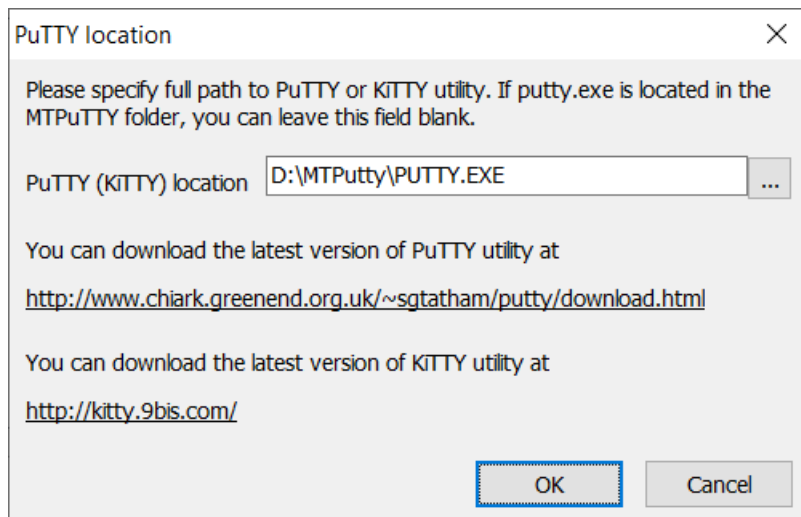
- สร้างไฟล์ `_run.cmd`

```
@ECHO OFF
```

```
START mtpuTTY.exe /p
```

กำหนดตำแหน่งโปรแกรม Putty

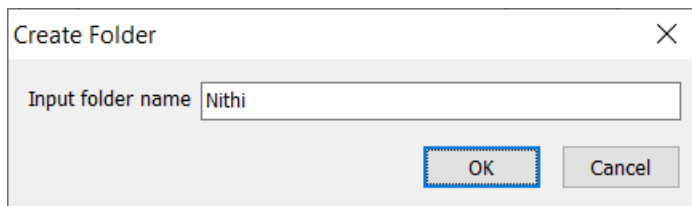
Tools > Putty Location



เพิ่ม Server

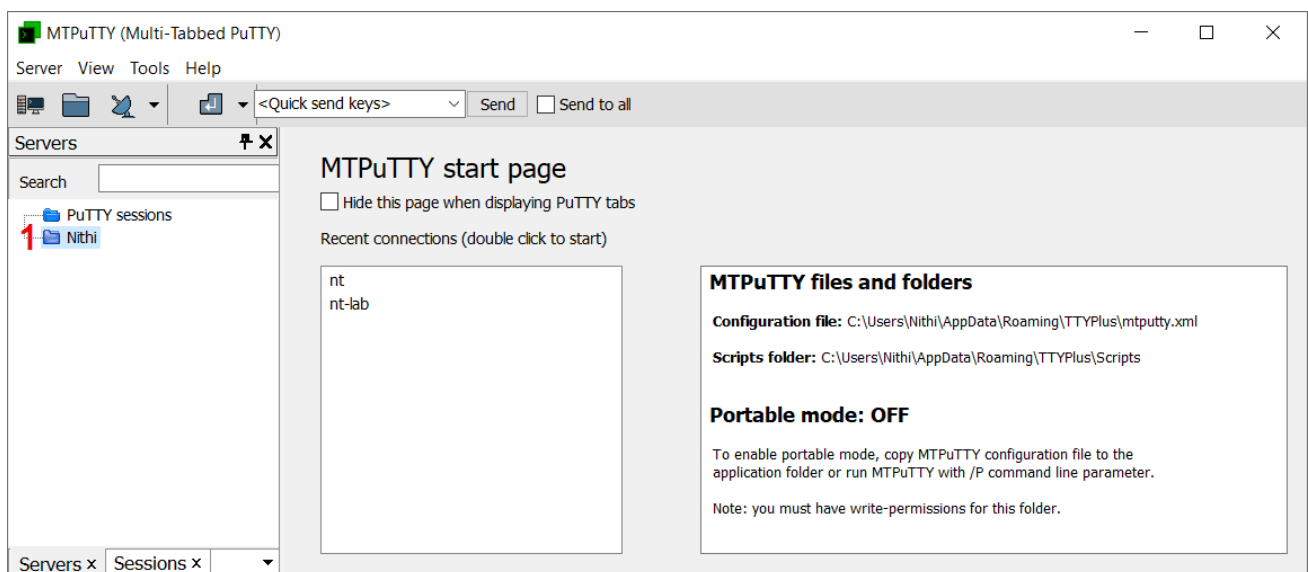
Create folder

Server > Create folder



Add server

- เลือก Folder



Server > Add server

Properties

Connection parameters Script

Connect to
PuTTY session Default Settings

Server name
nithi.cs.psu.ac.th

Protocol
☐ Raw ☐ Telnet ☐ Rlogin ☒ SSH ☐ Serial

Port
22

Display name
nithi

Logon settings

User name
nithi

Although the password will be stored in encrypted form, it's not recommended to keep it anyway.

Password
••••• ☒ Password in command line (SSH only)

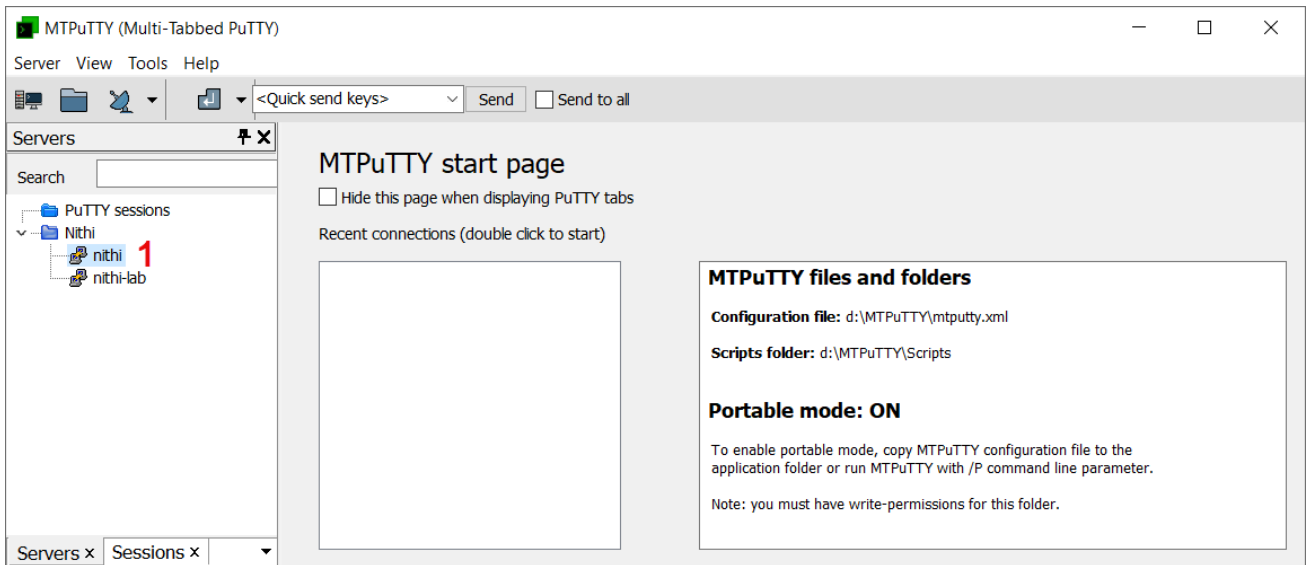
Wait period before typing password (in milliseconds)
0

Command line
nithi.cs.psu.ac.th -ssh -P 22 -l nithi -pw *****

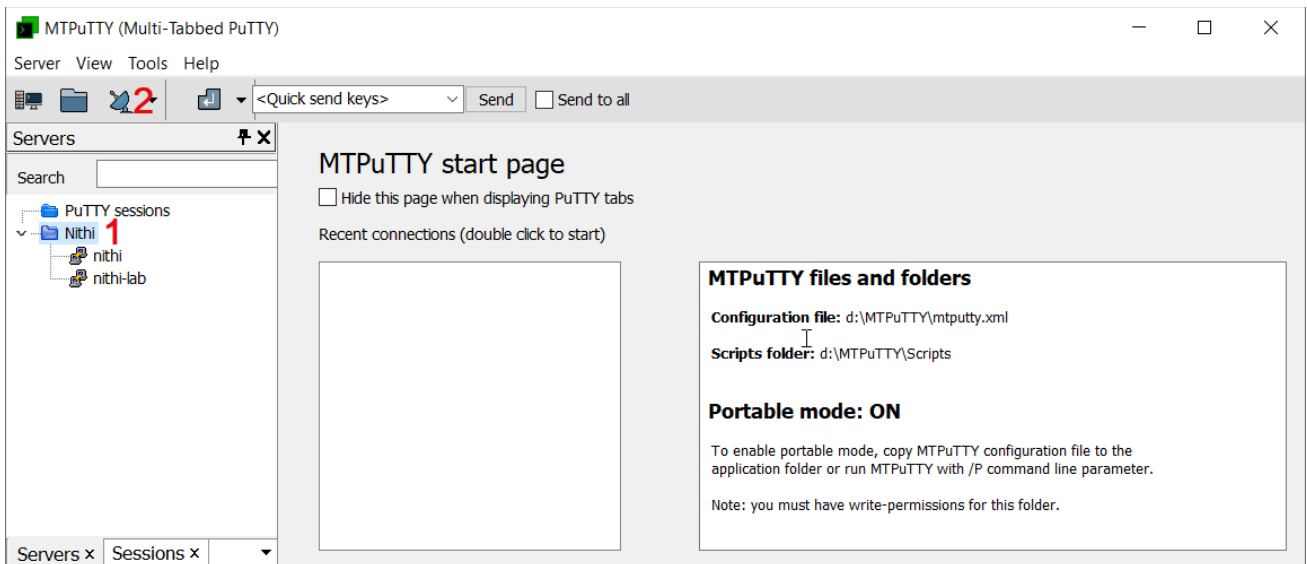
Run PuTTY Config OK Cancel

เชื่อมต่อ Server

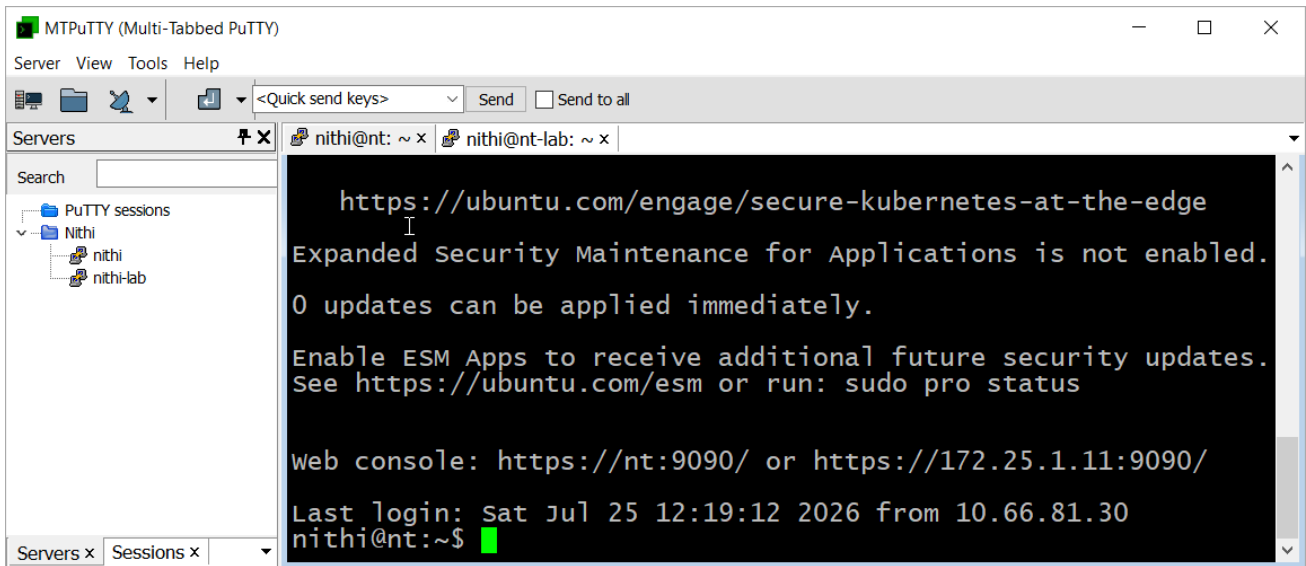
- เครื่องเดียว (Double Click)



- เครื่องทั้งหมดใน Folder



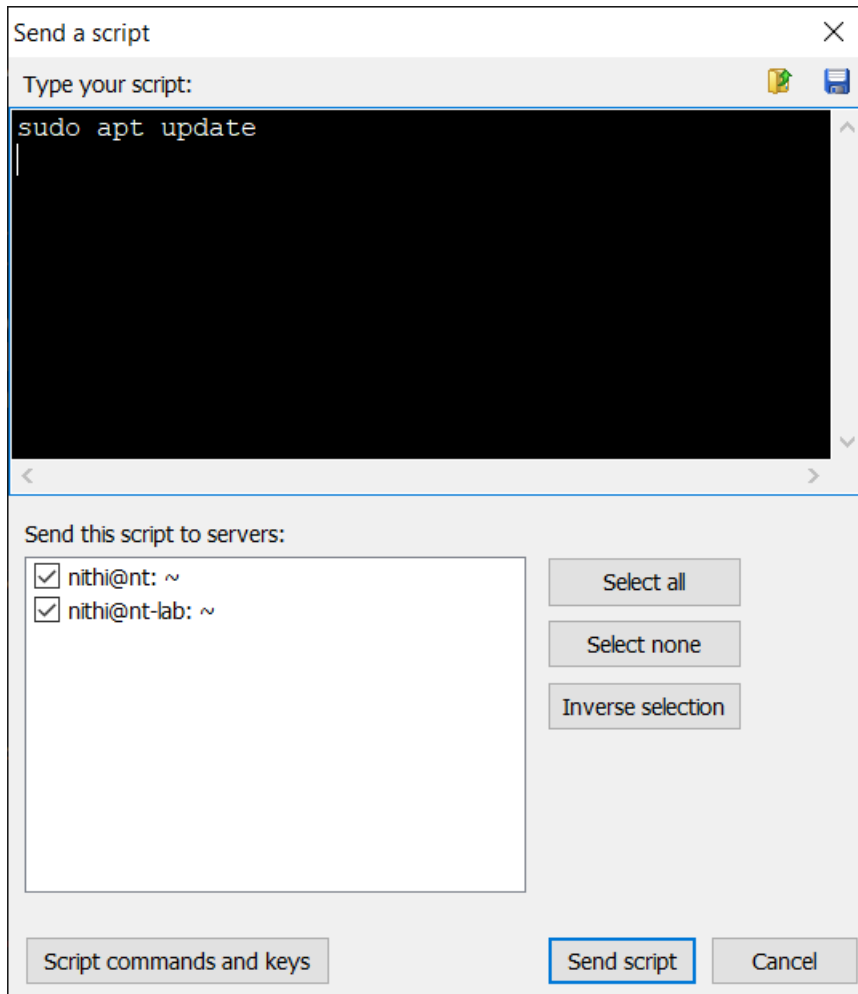
- Next tab (Ctrl + Tab)
- Previous tab (Ctrl + Shift + Tab)



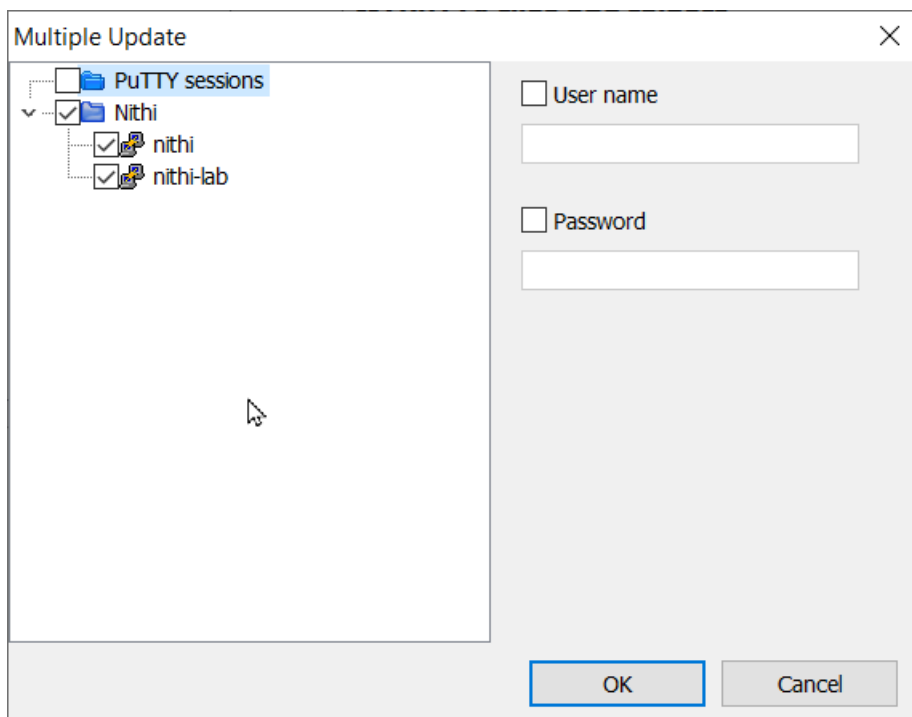
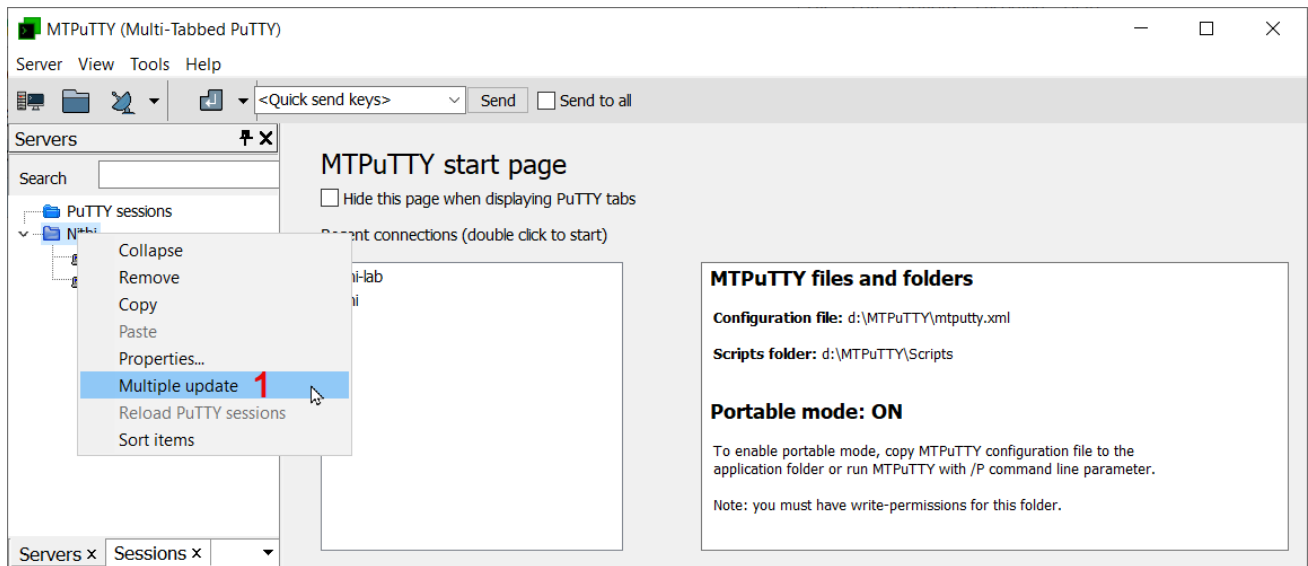
ส่งคำสั่งให้หลาย Server

- จบคำสั่งด้วย Enter

Tools > Send Script

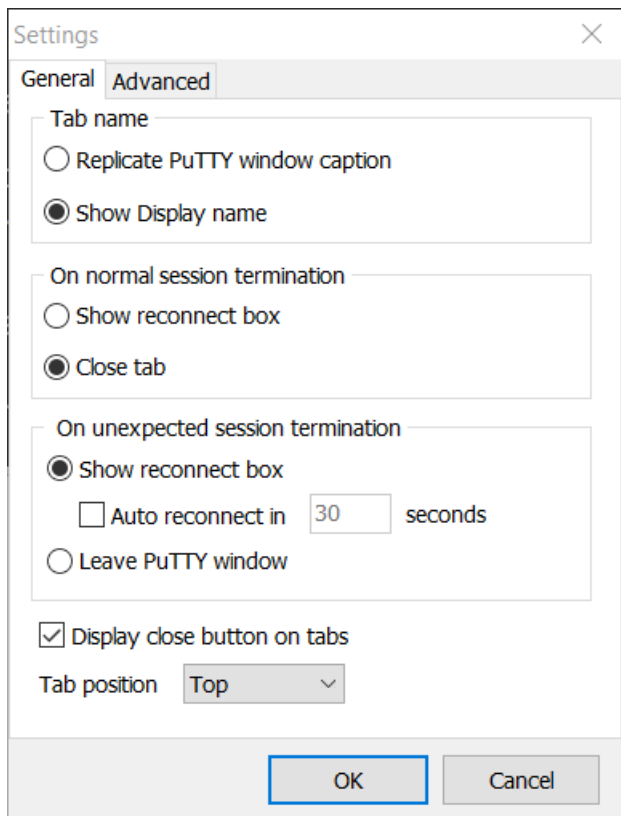


แก้ไข username/password หลาย Server



Settings

Tools > Settings



The screenshot shows the 'Settings' dialog box with the 'Advanced' tab selected. The 'General' tab is also visible. The 'Advanced' tab contains the following settings:

- Tab name:** ☐ Replicate PuTTY window caption, ☒ Show Display name
- On normal session termination:** ☐ Show reconnect box, ☒ Close tab
- On unexpected session termination:** ☒ Show reconnect box, ☐ Auto reconnect in seconds, ☐ Leave PuTTY window
- ☒ Display close button on tabs
- Tab position:**

At the bottom of the dialog are 'OK' and 'Cancel' buttons.

Backup / Restore

- Backup

Server > Export Tree

- Restore

Server > Import Tree