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檔案 常用 共用 檢視 管理

複製 貼上 剪下 複製路徑 貼上捷徑 移至 複製到 刪除 重新命名 新增資料夾 內容 開啟 編輯 歷程記錄 全選 全部不選 反向選擇 選取

剪貼簿 組合管理 新增 開啟

← → ↑ ↓ PALERT工具 搜尋 PALERT工具

名稱	修改日期	類型
coap	2018/1/11 上午 1...	檔案資料夾
FileZilla-3.29.0	2017/11/6 下午 0...	檔案資料夾
logs	2018/1/31 下午 0...	檔案資料夾
palert setting	2018/2/27 上午 1...	檔案資料夾
palert_ew_new	2017/12/27 上午 ...	檔案資料夾
Palert_utility_JRE_ENG	2017/12/14 下午 ...	檔案資料夾
palert2ew_old	2017/12/27 上午 ...	檔案資料夾
DevicesExplorer.jar	2018/1/11 上午 1...	Executable Jar
MiniOS7 Utility Ver 3.26	2017/10/30 下午 ...	捷徑
MiniOS7 Utility Ver 4.1	2018/3/1 下午 01...	捷徑
node-v8.9.4-x64.msi	2018/1/11 上午 1...	Windows Install
Palert - 捷徑	2017/10/6 下午 0...	捷徑
palert2ew.tar.gz	2016/7/6 下午 04...	WinRAR 壓縮檔
putty.exe	2010/10/29 下午 ...	應用程式
TopClientServer	2018/2/5 下午 03...	捷徑
tcptools.ex	5 下午 0...	應用程式

23 個項目 已選取 1 個項目 554 KB

檔案描述: SSH, Telnet and Rlogin client  
公司: Simon Tatham  
檔案版本: 0.0.0.0  
建立日期: 2017/10/6 下午 07:06  
大小: 554 KB

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```
pi@raspberrypi:~$ cat /etc/passwd
pi:!:2017030200:0:0:,,,:/home/pi:/bin/bash
root:x:0:0:root:/root:/bin/bash
daemon:x:1:1:daemon:/usr/sbin:/usr/sbin/nologin
bin:x:2:2:bin:/usr/sbin:/usr/sbin/nologin
sys:x:3:3:sys:/dev:/usr/sbin/nologin
www-data:x:33:33:www-data:/var/www:/usr/sbin/nologin
www:x:34:34:www:/var/www:/usr/sbin/nologin
www-data:x:35:35:www-data:/var/www:/usr/sbin/nologin
www:x:36:36:www:/var/www:/usr/sbin/nologin
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www-data:x:97:97:www-data:/var/www:/usr/sbin/nologin
www:x:98:98:www:/var/www:/usr/sbin/nologin
www-data:x:99:99:www-data:/var/www:/usr/sbin/nologin
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檔案 常用 共用 檢視 管理

複製 剪下 複製路徑 貼上 貼上捷徑 移至 複製到 刪除 重新命名 新增資料夾 內容 開啟 編輯 歷程記錄 全選 全部不選 反向選擇 選取

剪貼簿 組合管理 新增 開啟 選取

搜尋 PALERT工具

### PuTTY Configuration

Category:

- Session
  - Logging
- Terminal
  - Keyboard
  - Bell
  - Features
- Window
  - Appearance
  - Behaviour
  - Translation
  - Selection
  - Colours
- Connection
  - Data
  - Proxy
  - Telnet
  - Rlogin
  - SSH
  - Serial
  - Cyterm

Basic options for your PuTTY session

Specify the destination you want to connect to

Host Name (or IP address)  Port

Connection type:  
 Raw  Telnet  Rlogin  SSH  Serial  
 Cyterm

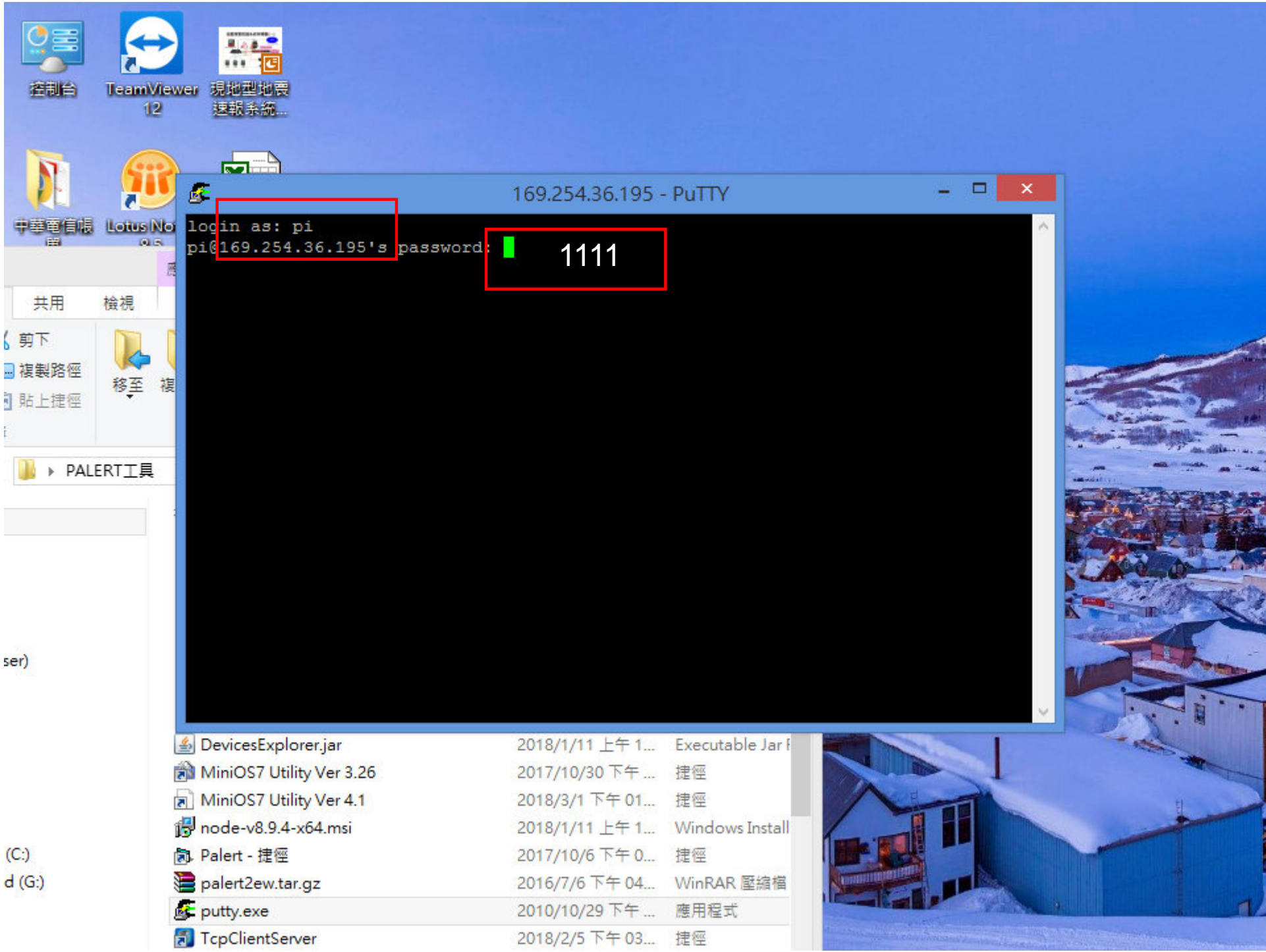
Load, save or delete a stored session

Saved Sessions

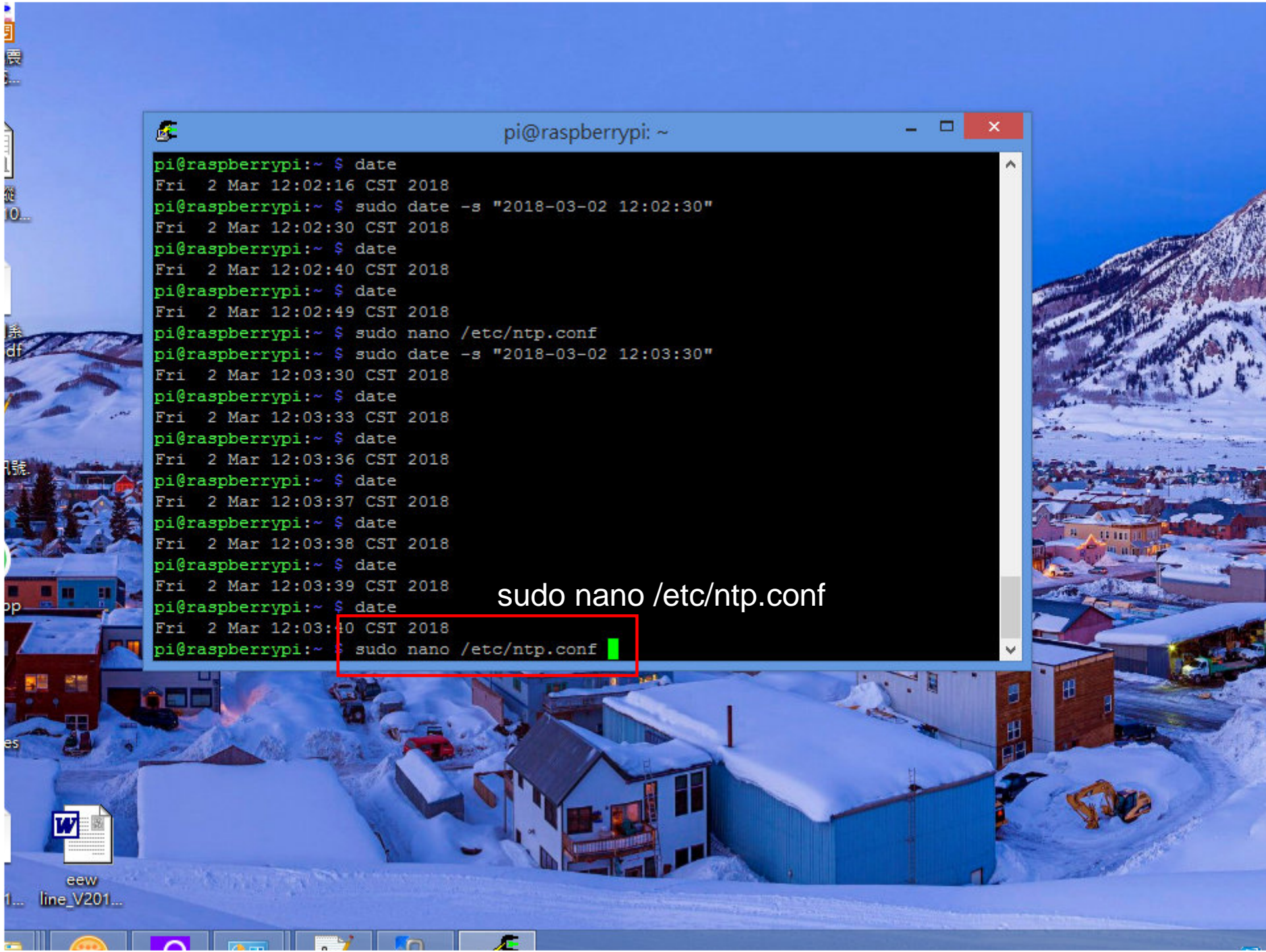
Close window on exit:  
 Always  Never  Only on clean exit

修改日期	類型
2018/1/11 上午 1...	檔案資料夾
2017/11/6 下午 0...	檔案資料夾
2018/1/31 下午 0...	檔案資料夾
2018/2/27 上午 1...	檔案資料夾
2017/12/27 上午 ...	檔案資料夾
2017/12/14 下午 ...	檔案資料夾
2017/12/27 上午 ...	檔案資料夾
2018/1/11 上午 1...	Executable Jar f
2017/10/30 下午 ...	捷徑
2018/3/1 下午 01...	捷徑
2018/1/11 上午 1...	Windows Install
2017/10/6 下午 0...	捷徑
2016/7/6 下午 04...	WinRAR 壓縮檔
2010/10/29 下午 ...	應用程式
2018/2/5 下午 03...	捷徑
2012/7/25 下午 0...	應用程式

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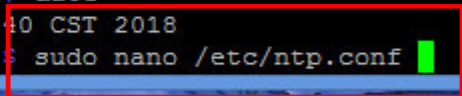






```
pi@raspberrypi: ~  
pi@raspberrypi:~ $ date  
Fri 2 Mar 12:02:16 CST 2018  
pi@raspberrypi:~ $ sudo date -s "2018-03-02 12:02:30"  
Fri 2 Mar 12:02:30 CST 2018  
pi@raspberrypi:~ $ date  
Fri 2 Mar 12:02:40 CST 2018  
pi@raspberrypi:~ $ date  
Fri 2 Mar 12:02:49 CST 2018  
pi@raspberrypi:~ $ sudo nano /etc/ntp.conf  
pi@raspberrypi:~ $ sudo date -s "2018-03-02 12:03:30"  
Fri 2 Mar 12:03:30 CST 2018  
pi@raspberrypi:~ $ date  
Fri 2 Mar 12:03:33 CST 2018  
pi@raspberrypi:~ $ date  
Fri 2 Mar 12:03:36 CST 2018  
pi@raspberrypi:~ $ date  
Fri 2 Mar 12:03:37 CST 2018  
pi@raspberrypi:~ $ date  
Fri 2 Mar 12:03:38 CST 2018  
pi@raspberrypi:~ $ date  
Fri 2 Mar 12:03:39 CST 2018  
pi@raspberrypi:~ $ date  
Fri 2 Mar 12:03:40 CST 2018  
pi@raspberrypi:~ $ sudo nano /etc/ntp.conf
```

sudo nano /etc/ntp.conf



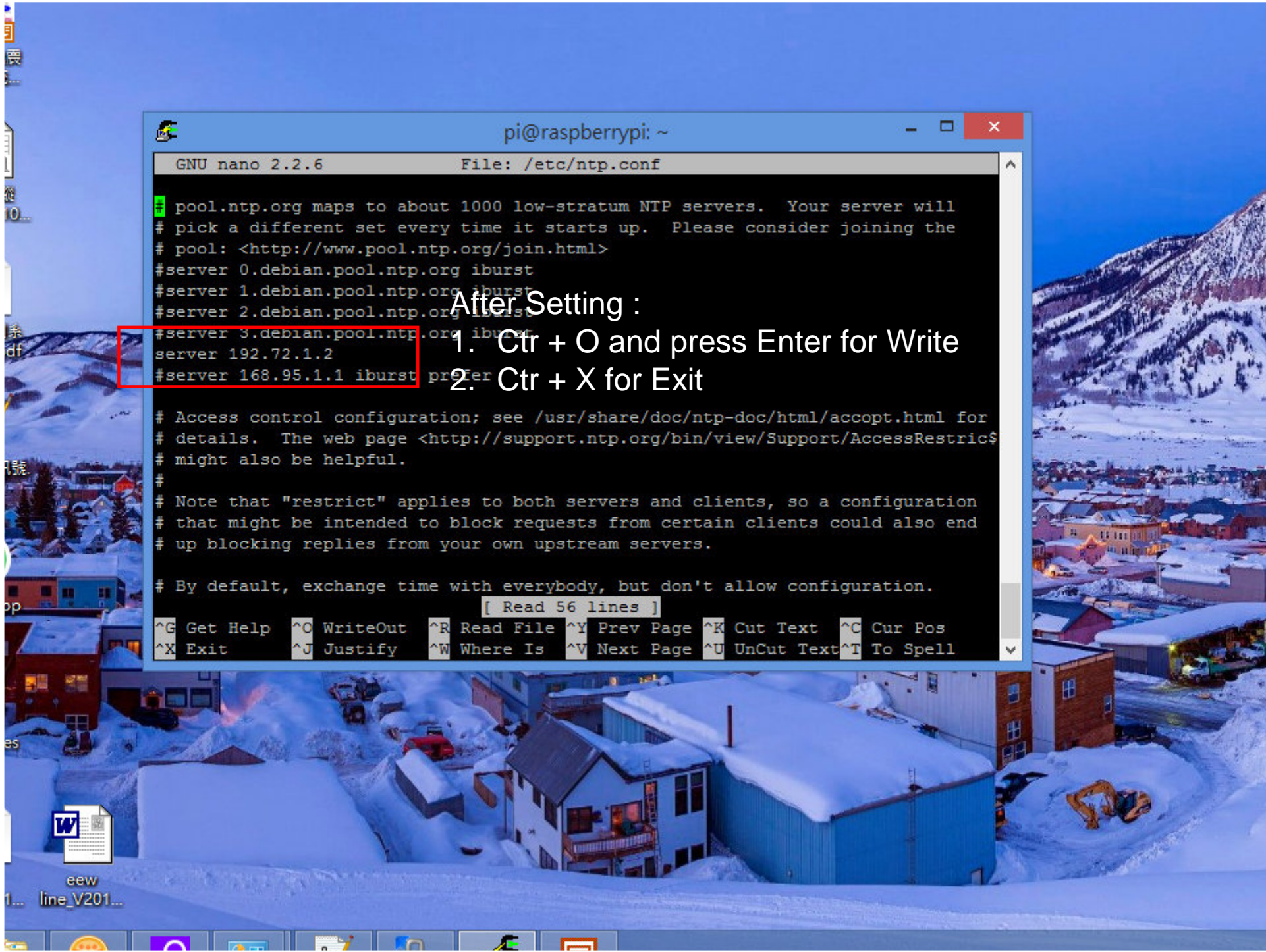


```
pi@raspberrypi: ~
GNU nano 2.2.6 File: /etc/ntp.conf
pool.ntp.org maps to about 1000 low-stratum NTP servers. Your server will
# pick a different set every time it starts up. Please consider joining the
# pool: <http://www.pool.ntp.org/join.html>
#server 0.debian.pool.ntp.org iburst
#server 1.debian.pool.ntp.org iburst
#server 2.debian.pool.ntp.org iburst
#server 3.debian.pool.ntp.org iburst
server 192.72.1.2
#server 168.95.1.1 iburst prefer

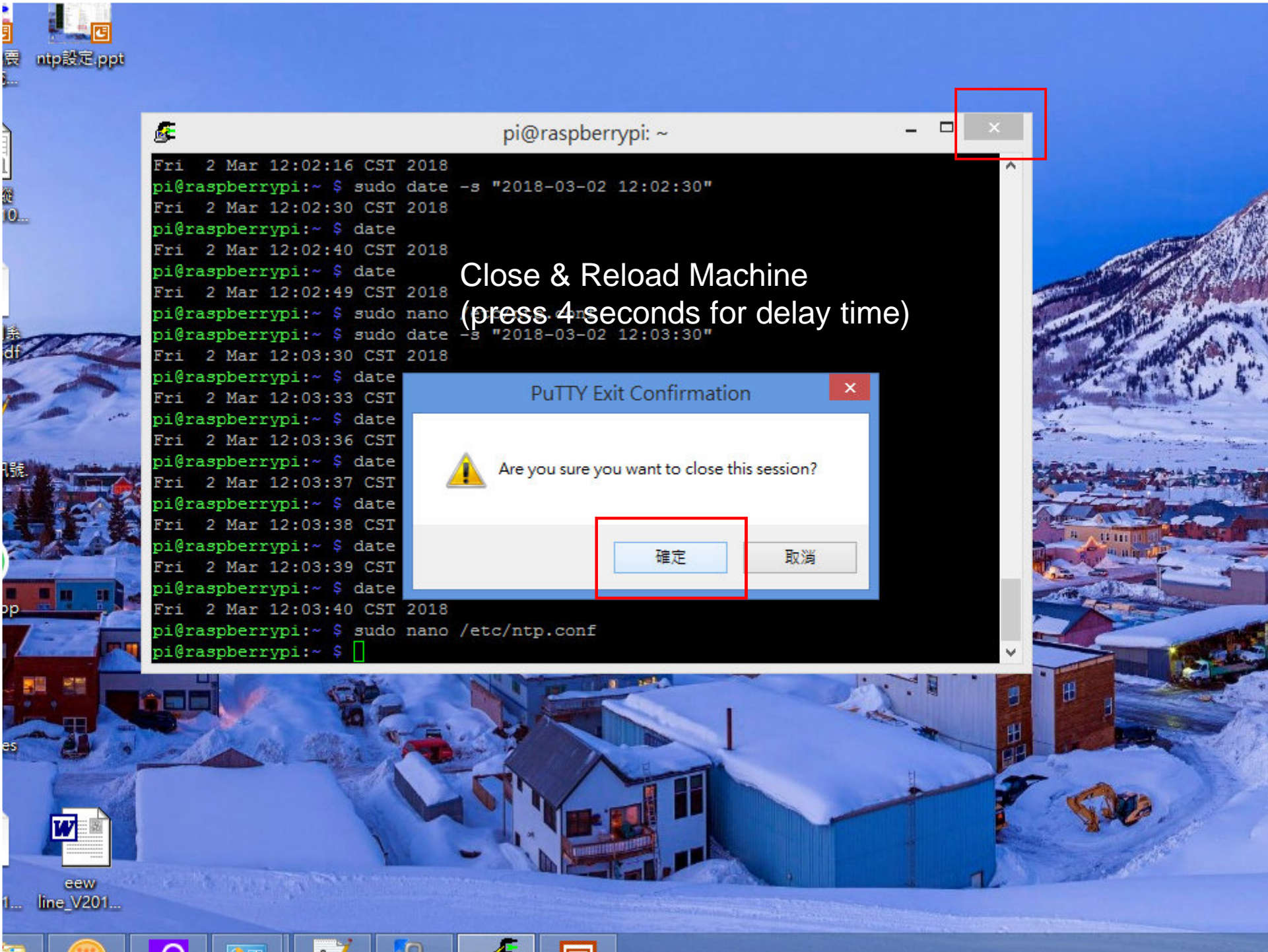
# Access control configuration; see /usr/share/doc/ntp-doc/html/acconf.html for
# details. The web page <http://support.ntp.org/bin/view/Support/AccessRestrictions>
# might also be helpful.
#
# Note that "restrict" applies to both servers and clients, so a configuration
# that might be intended to block requests from certain clients could also end
# up blocking replies from your own upstream servers.
#
# By default, exchange time with everybody, but don't allow configuration.
[ Read 56 lines ]
^G Get Help ^O WriteOut ^R Read File ^Y Prev Page ^K Cut Text ^C Cur Pos
^X Exit ^J Justify ^W Where Is ^V Next Page ^U UnCut Text ^T To Spell
```

After Setting :

1. Ctr + O and press Enter for Write
2. Ctr + X for Exit







Close & Reload Machine  
(press 4 seconds for delay time)

```
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Fri 2 Mar 12:02:16 CST 2018  
pi@raspberrypi:~ $ sudo date -s "2018-03-02 12:02:30"  
Fri 2 Mar 12:02:30 CST 2018  
pi@raspberrypi:~ $ date  
Fri 2 Mar 12:02:40 CST 2018  
pi@raspberrypi:~ $ date  
Fri 2 Mar 12:02:49 CST 2018  
pi@raspberrypi:~ $ sudo nano  
pi@raspberrypi:~ $ sudo date -s "2018-03-02 12:03:30"  
Fri 2 Mar 12:03:30 CST 2018  
pi@raspberrypi:~ $ date  
Fri 2 Mar 12:03:33 CST 2018  
pi@raspberrypi:~ $ date  
Fri 2 Mar 12:03:36 CST 2018  
pi@raspberrypi:~ $ date  
Fri 2 Mar 12:03:37 CST 2018  
pi@raspberrypi:~ $ date  
Fri 2 Mar 12:03:38 CST 2018  
pi@raspberrypi:~ $ date  
Fri 2 Mar 12:03:39 CST 2018  
pi@raspberrypi:~ $ date  
Fri 2 Mar 12:03:40 CST 2018  
pi@raspberrypi:~ $ sudo nano /etc/ntp.conf  
pi@raspberrypi:~ $
```

PuTTY Exit Confirmation

Are you sure you want to close this session?

確定      取消