



# Configuration Guide for Ubuntu: Connecting to the NUS Wired Network

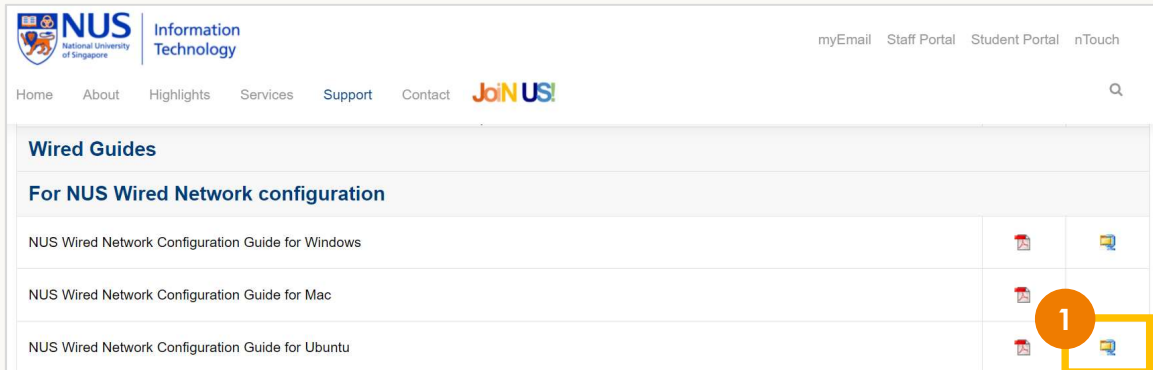
(Ubuntu 16.04 and above)

May 2021

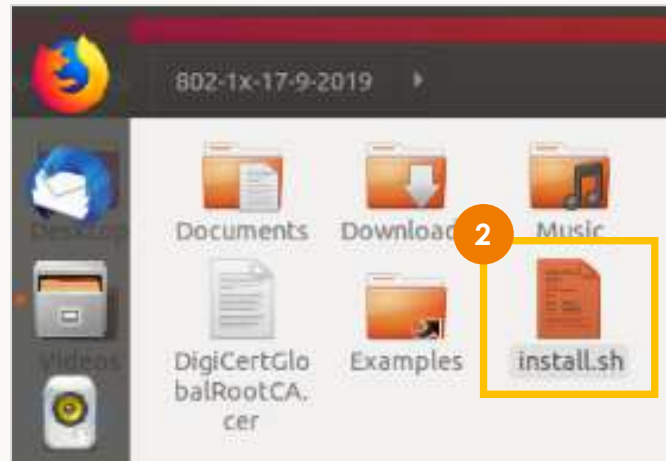


## I. Download One-Click Utility Tool (NUSOneClick) from NUS IT

- 1 **Download One-Click Utility Tool** (NUSOneClick) from [https://nusit.nus.edu.sg/eguides/#wired\\_guides](https://nusit.nus.edu.sg/eguides/#wired_guides)

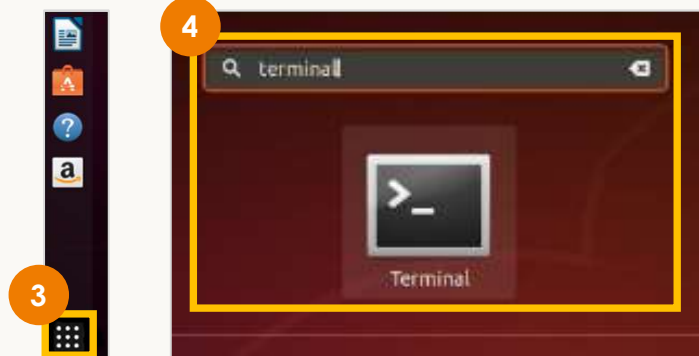


- 2 Extract the **downloaded One-Click Utility file** (NUSOneClick) onto your Home folder for easy access.



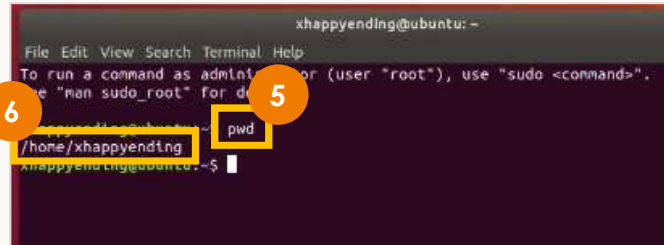
## II. Install One-Click Utility Tool (NUSOneClick) in your device

- 3 Click **Show All Applications** icon.
- 4 Enter **Terminal** in the search bar. Click **Terminal**.



5 Enter **pwd**.

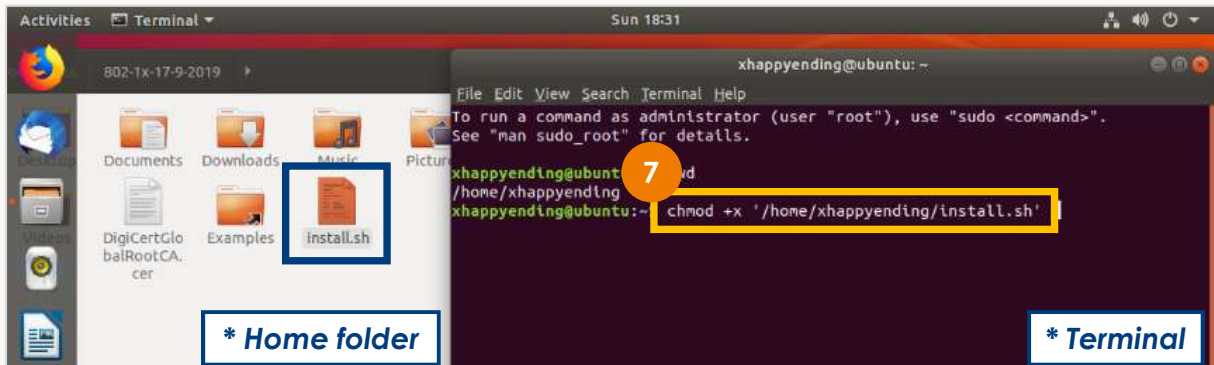
6 Copy the **path** in the next line.  
In this example, it is  
**/home/xhappyending**.



```
xhappyending@ubuntu: ~  
File Edit View Search Terminal Help  
To run a command as administrator (user "root"), use "sudo <command>".  
See "man sudo_root" for details.  
xhappyending@ubuntu:~$ pwd  
/home/xhappyending  
xhappyending@ubuntu:~$
```

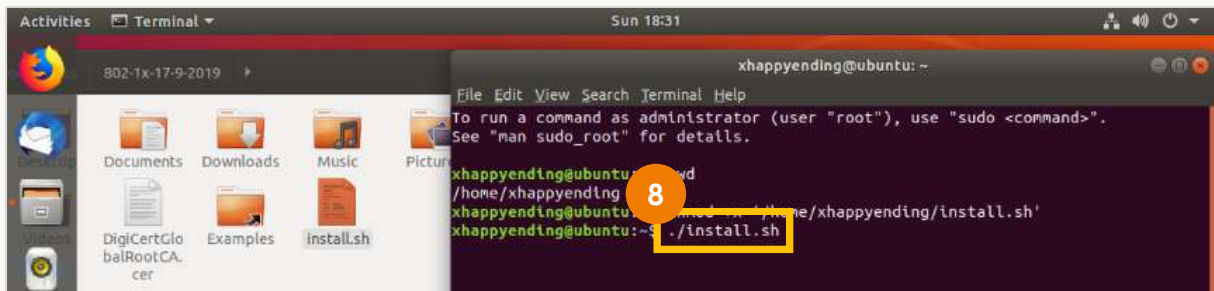
7 Enter **chmod +x 'path/install.sh'**.

In this example, it is **chmod +x '/home/xhappyending/install.sh'**.



\* Alternatively, you may drag and drop the **One-Click Utility** file (**install.sh**) from your **Home folder** to **Terminal**.

8 Enter **./install.sh**



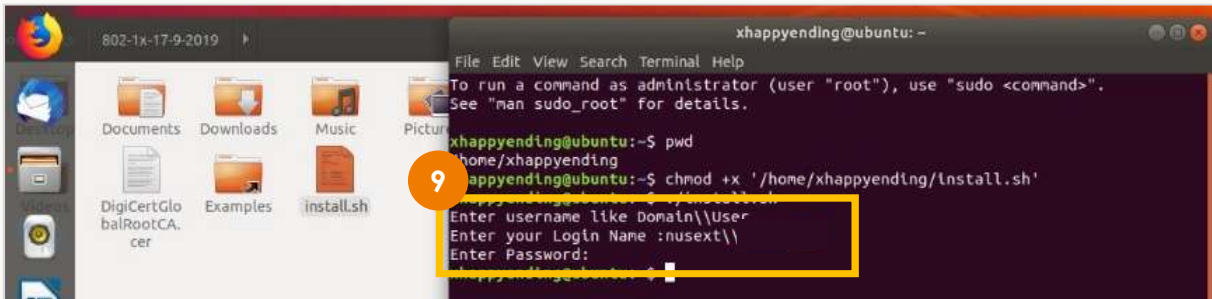
- 9 You will be prompted to enter your Login Name and Password.

Enter your **NUSNET username** with your domain name and password.

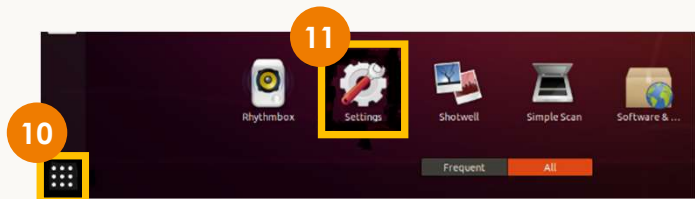
**Domain names:**

- For Staff: NUSSTF\  
- For Student: NUSSTU\  
- For Visitors: NUSEXT\

Close the **Terminal** window.



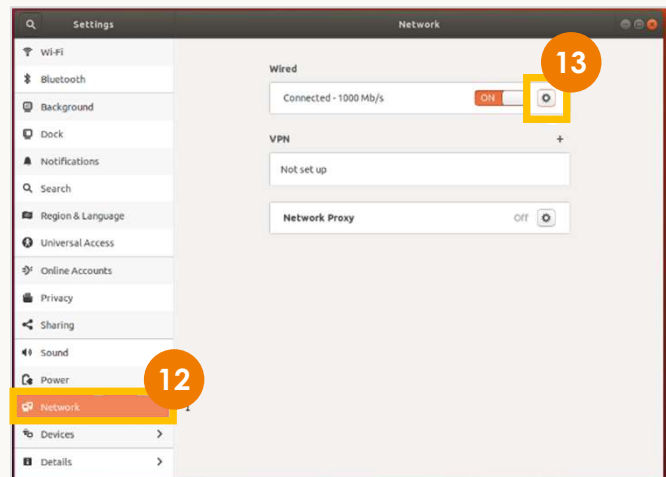
- 10 Click **Show All Applications** icon.



- 11 Click **Settings**.

- 12 Select **Network**.

- 13 Under **Wired** network, click the **Settings** icon



- 14 Select **Security**.

- 15 You are successfully connected to the NUS network.

- Your security is activated
- Your NUS' credentials are reflected

