SETUP NANO STATION 2 AS STATION MODE

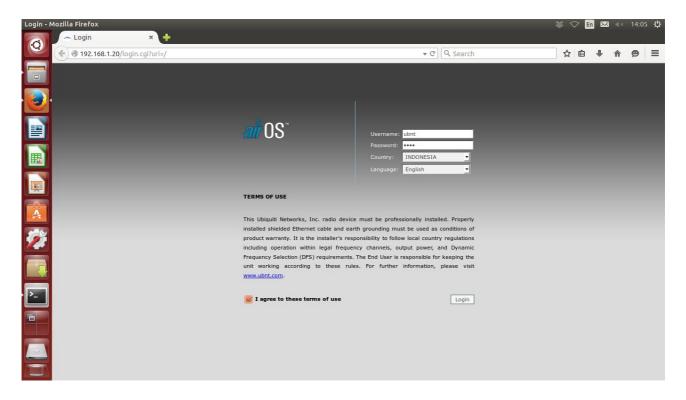
Note: Topology (AP -- NS2 -- Client).

Client / 192.168.50.0/24

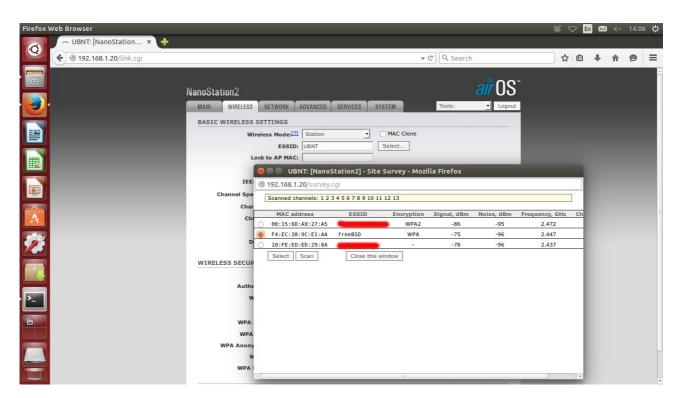
NS2 LAN / 192.168.50.1

NS2 WLAN / scan site survey.

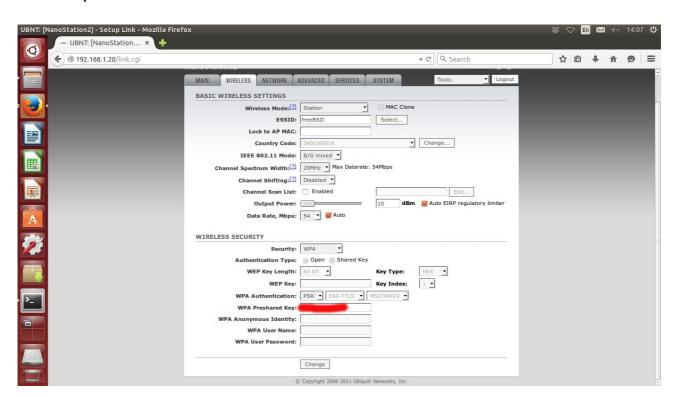
1. login to ns2, default ip 192.168.1.20, user & pwd default ubnt.



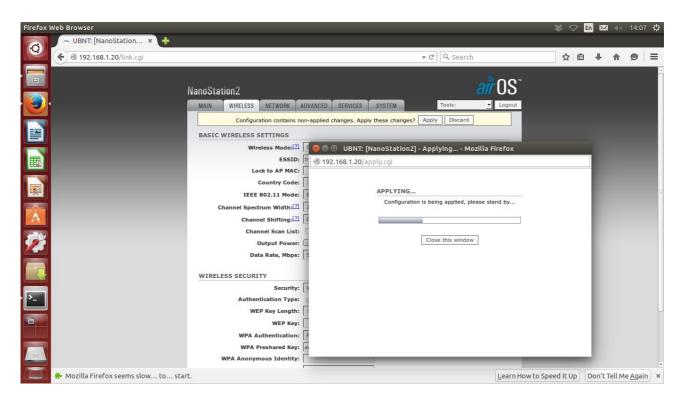
2. set wireless as station mode, scan & select SSID.



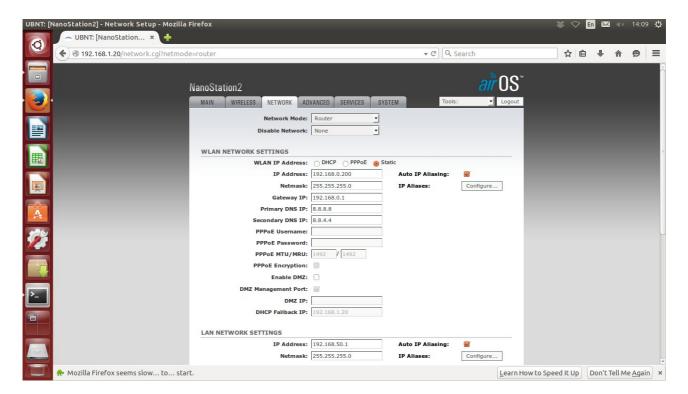
3. set key & etc.



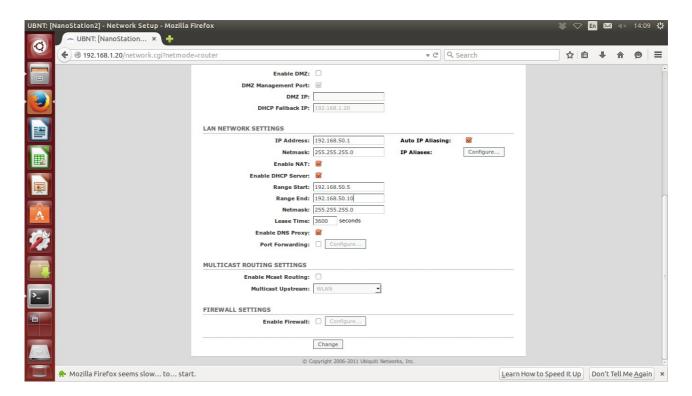
4. apply change.



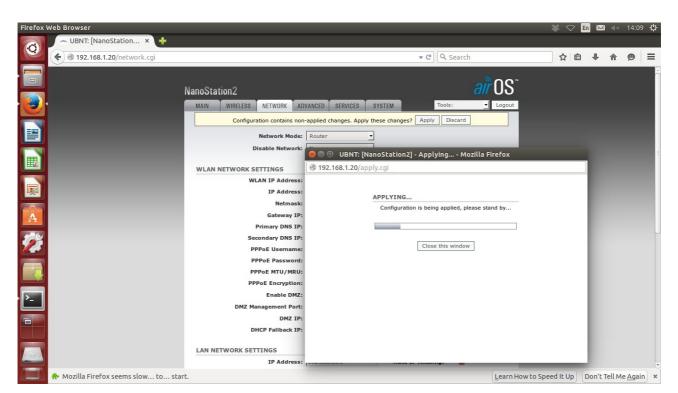
5. set network mode as router, etc depend on your needs, if you don't know WLAN info just set to DHCP.



6. set network LAN.



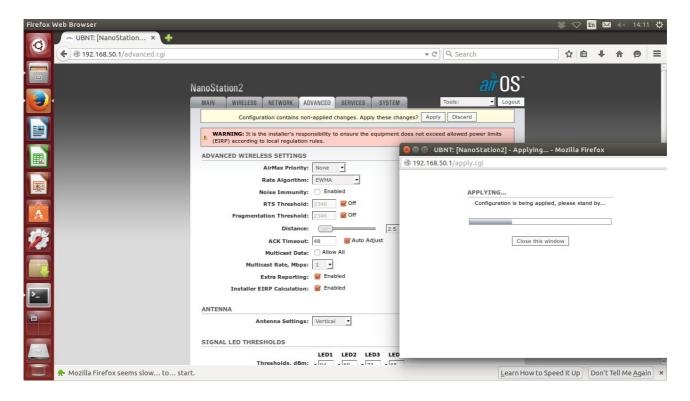
7. apply change.



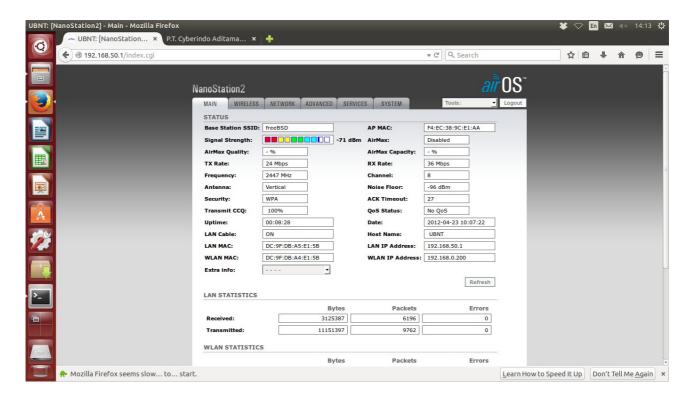
8. tes client, set on dhcp.

```
🔞 🖃 🗊 root@cavs: /home/padli
root@cavs:/home/padli# ifconfig
          Link encap:Ethernet HWaddr 14:da:e9:ad:9f:bc inet addr:192.168.50.8 Bcast:192.168.50.255 Mask:255.255.255.0
eth0
          inet6 addr: fe80::16da:e9ff:fead:9fbc/64 Scope:Link
          UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
          RX packets:58193 errors:0 dropped:3 overruns:0 frame:0
          TX packets:42480 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:1000
          RX bytes:61850636 (61.8 MB) TX bytes:23095787 (23.0 MB)
lo
          Link encap:Local Loopback
          inet addr:127.0.0.1 Mask:255.0.0.0
          inet6 addr: ::1/128 Scope:Host
          UP LOOPBACK RUNNING MTU:65536 Metric:1
          RX packets:2868 errors:0 dropped:0 overruns:0 frame:0
          TX packets:2868 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:0
          RX bytes:233761 (233.7 KB) TX bytes:233761 (233.7 KB)
root@cavs:/home/padli#
```

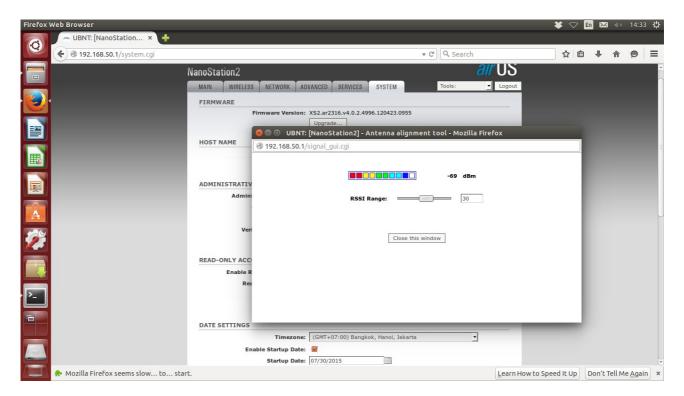
9. login ns2 on LAN (192.168.50.1), set advance depend on your needs & apply change.



10. cek status.



11. if signal poor, fix it on tools antenna alignment.



12. tes speed.



Dok 31/07/2015 padliyulian@ymail.com