

Intro

This little guide is for my new notebook.
It should make my work with my setup easier, it doesn't have to be a complete list for you.
The Linux version used is ArchLabs. Most commands should also run with Arch.

software management

<code>yaourt -Ss [keyword]</code>	Search for software by keyword
<code>yaourt -S [software name]</code>	install software

network setup

<code>nmcli connection show</code>	show all known connections
<code>nmcli connection modify [connection name] wifi.cloned-mac-address permanent</code>	use physical mac address for this network
<code>nmcli connection modify [connection name] wifi.cloned-mac-address random</code>	use random mac address for this network
<code>nmcli connection modify [connection name] wifi.cloned-mac-address stable</code>	use a stable and hashed MAC address for this network
<code>ip a s</code>	show all IPs

network setup files

`/etc/NetworkManager/conf.d/`

30-mac-randomization.conf

```
[device-mac-randomization]
# " yes " is already the default for scanning
wifi.s can -ra nd- mac -ad dre ss=yes
[conne cti on- mac -ra ndo miz ation]
ethern et.c lo ned -ma c-a ddr ess =random
wifi.c lon ed- mac -ad dre ss= random
```

31-ipv6-randomization.conf

```
[connection]
ipv6.i pv6 -pr ivacy=2
```



By **frankenstein91**

cheatography.com/frankenstein91/

Not published yet.
Last updated 20th April, 2018.
Page 1 of 1.

Sponsored by **Readable.com**
Measure your website readability!
<https://readable.com>