Roaming remote devices that
are peered with wg0

Internet

eth4
Modem

Home router, updates A record of
domain with current IP.

Wireguard interface setup on the
Edgerouter X
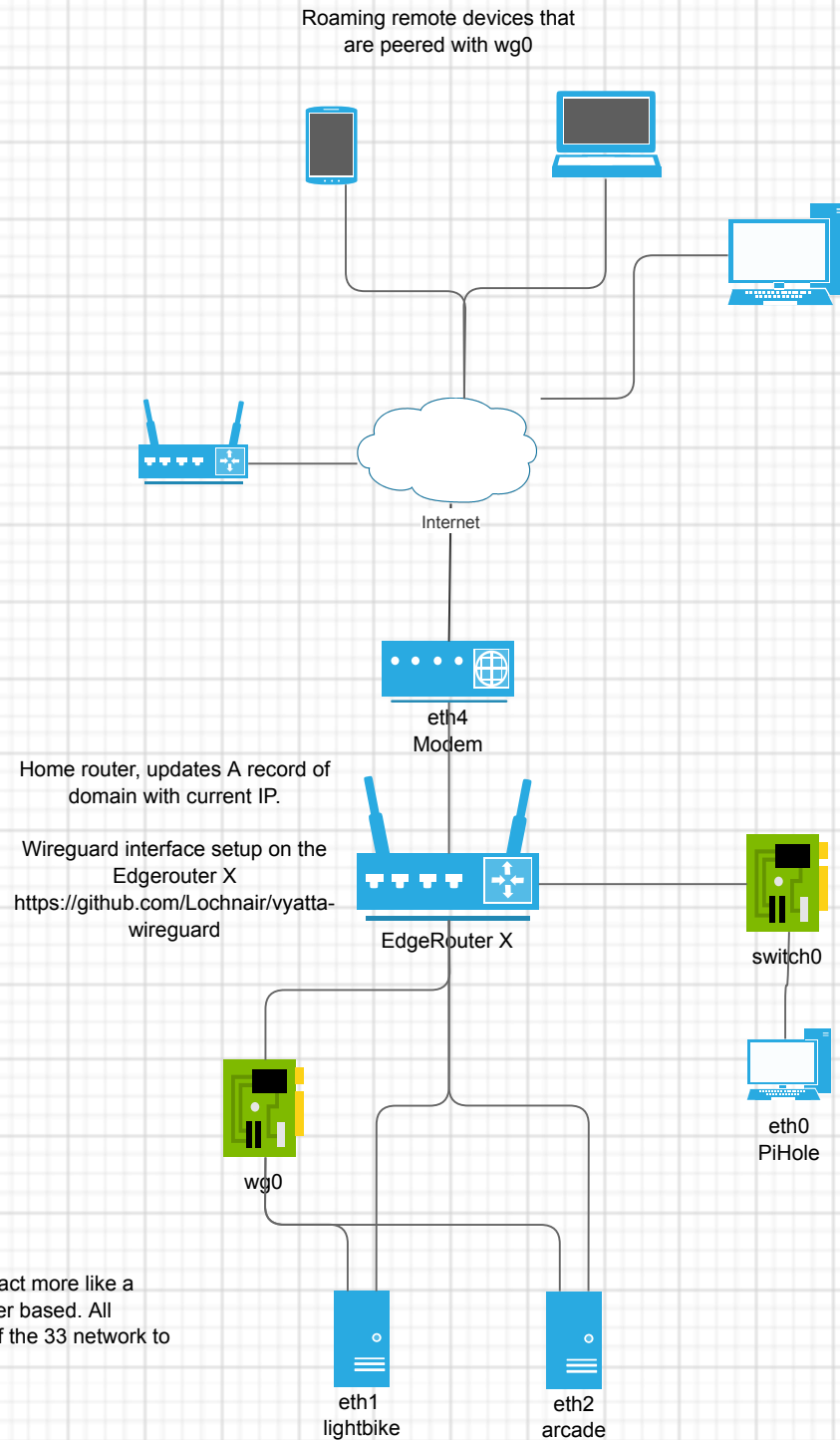https://github.com/Lochnair/vyatta-
wireguard

EdgeRouter X

switch0

eth0
PiHole

wg0

Wireguard IPs
192.168.33.1/24 - wg0 on home router
192.168.33.2-10 - local devices
192.168.33.20-30 - travel devices
192.168.33.50+ - external devices

In this setup wg0 (192.168.33.1/24) is meant to act more like a
server with clients even though Wireguard is peer based. All
devices would peer with wg0 and then be part of the 33 network to
talkk with each other.

Current devices:

wg0 - 192.168.33.1/24
lightbike - 192.168.33.2/32
arcade - 192.168.33.3/32
jetson - 192.168.33.4/32

eth1
lightbike

eth2
arcade