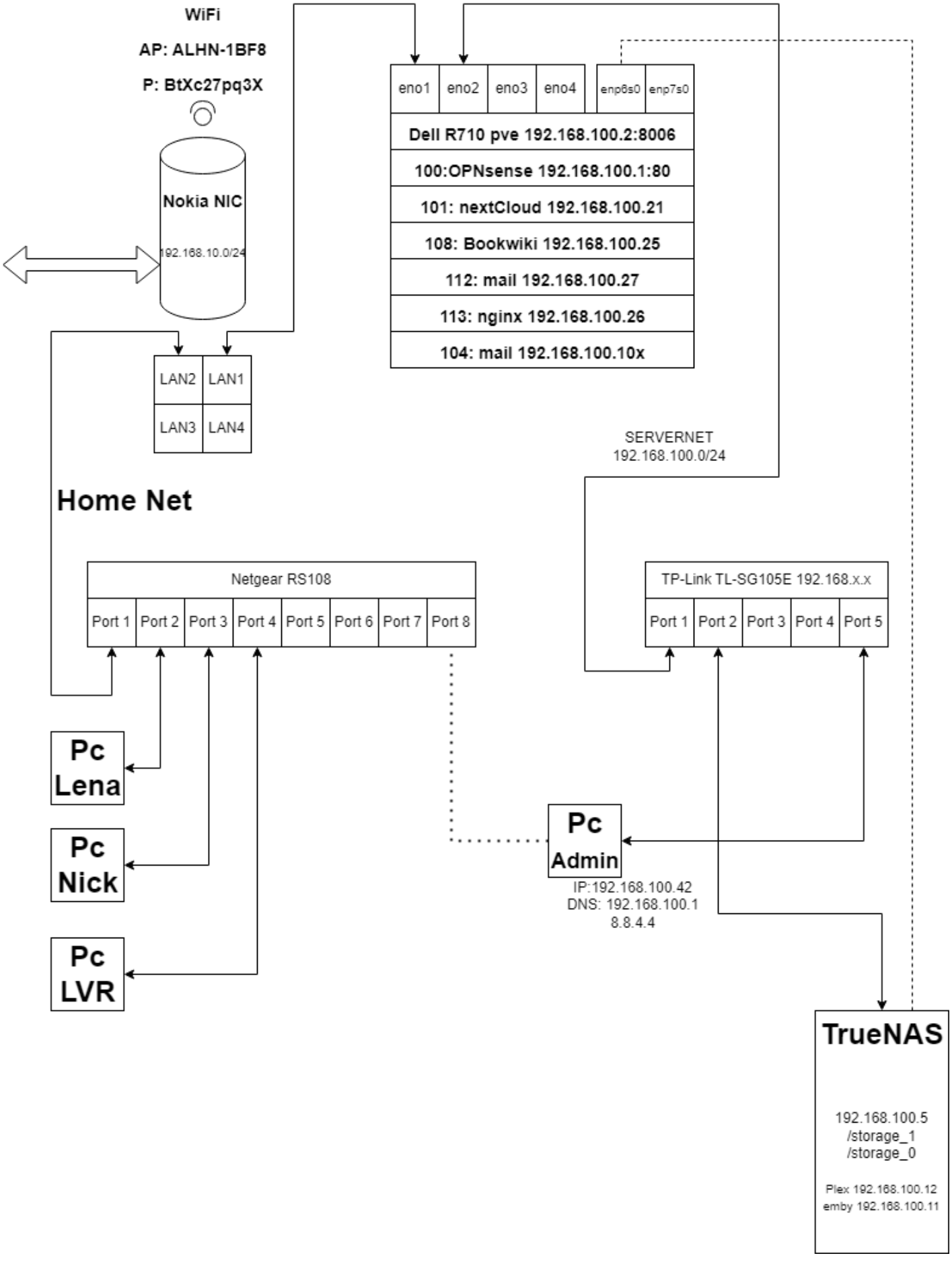
Server stuff

- Network Layout
- pfSense firewall rules
- test

Network Layout


WiFi
AP: ALHN-1BF8
P: BtXc27pq3X
Nokia NIC
192.168.10.0/24
LAN2
LAN1
LAN3
LAN4
eno1
eno2
eno3
eno4
enp6s0
enp7s0
Dell R710 pve 192.168.100.2:8006
100:OPNsense 192.168.100.1:80
101: nextCloud 192.168.100.21
108: Bookwiki 192.168.100.25
112: mail 192.168.100.27
113: nginx 192.168.100.26
104: mail 192.168.100.10x
SERVERNET
192.168.100.0/24
Home Net
Netgear RS108
Port 1
Port 2
Port 3
Port 4
Port 5
Port 6
Port 7
Port 8
TP-Link TL-SG105E 192.168.x.x
Port 1
Port 2
Port 3
Port 4
Port 5
Pc Lena
Pc Nick
Pc LVR
Pc Admin
IP:192.168.100.42
DNS: 192.168.100.1
8.8.4.4
TrueNAS
192.168.100.5
/storage_1
/storage_0
Plex 192.168.100.12
emby 192.168.100.11

pfSense firewall rules

WAN

Protocol	Source	Destination	Port	Description
UDP	*	This Firewall	87016	
TCP	*	192.168.100.140	80 (HTTP)	NAT
TCP	*	192.168.100.140	443 (HTTPS)	NAT
*	SEVERNET net	192.168.10.254	*	Modem
UDP	*	WAN address	1194(OpenVPN	OpenVPN Home wiz
TCP	*	192.168.100.141	25 (SMTP)	NAT
TCP	*	192.168.100.141	110 (POP3)	NAT
TCP	*	192.168.100.141	143 (IMAP)	NAT
TCP	*	WAN address	80 (HTTP)	
TCP	*	WAN address	443 (HTTPS)	
TCP	*	192.168.100.141	587 (SUBMISSION)	NAT
TCP	*	192.168.100.141	465 (SMTP/S)	
			993 (IMAP/S)	
			995(POP3/S)	

SERVERNET

Protocol	Source	Destination	Port	Disc.
*	*	192.168.42.0/24	*	
*	192.168.100.0/24	*	*	
*	SERVERNET net	*	*	

test