☐ Testear OpenVPN y WireGuard
☐ Testear OpenVPN con push routing
☐ Porbar a poner routa estatica en tpc, para que acceda a red proxmox (sudo ip route add 10.0.0.0/16 via 192.168.1.254)
☐ Leer Paper WireGuard: Next Generation Kernel Network Tunnel
☐ get let's encrypt certificate
☐ Probar asciiflow.com
☐ Upgrading Simple Shells to Fully Interactive TTYs (https://blog.ropnop.com/upgrading-simple-shells-to-fully-interactive-ttys/)
☐ python -c 'import pty; pty.spawn("/bin/bash")'
☐ Makefile -> cat -e -t -v Makefile para detectar si se usan Tab (Bien) o espacios. Tiene que salir: ^M
☐ smbtree -b -N
☐ latexmk -pvc -pdf file.tex
☒ usar curl con interfaz especifica en promox para api flash
☐ Documentar proxmox + script remove suscription
☐ Ctrl + l -> para limiar terminal
☐ sudo -l -> para mostrar /etc/sudoers
☐ port knocking linux
☐ Vim -> :W == :w !sudo tee %
☐ Recabar informacion sobre reporistorio Red Team
☐ Recabar informacion sobre reporistorio fingerprint (snmp, smtp, http, etc)
☐ Comprobar BackupPC funciona scheluder
☐ Investgar sobre DetectionLab (https://www.flu-project.com/2020/03/tu-laboratorio-de-Red-Team.html
☐ Diseñar taza con nmap (2 imagenes con nmap)
☒ Proxmox probar health
☐ https://docs.ansible.com/ansible/latest/user_guide/playbooks_intro.html
☒ Crear script inserte cumpleaños telegram
☒ Invertigar mount sshfs (https://wiki.archlinux.org/index.php/SSHFS_(Espa%C3%B1ol))
☐ https://likegeeks.com/es/servidor-de-correo-linux-postfix/
☐ https://munahack.github.io/download.html

Diseñar alias interesastes

```
# User specific aliases and functions

! ssh-add -l > /dev/null && eval "$(ssh-agent -s)" && ssh-add ~/.ssh/services


# Alias
alias ls='ls -lhGQ --color=auto'
alias rm="echo Use trash, or the full path i.e. /bin/rm"
alias which="alias | /usr/bin/which --tty-only --read-alias --show-dot --show-tilde"
alias web='python3 -m http.server 8080'

# Scripts
~/scripts/cargaKeyPi.sh



export VISUAL=/usr/bin/vim
export EDITOR="$VISUAL"
```