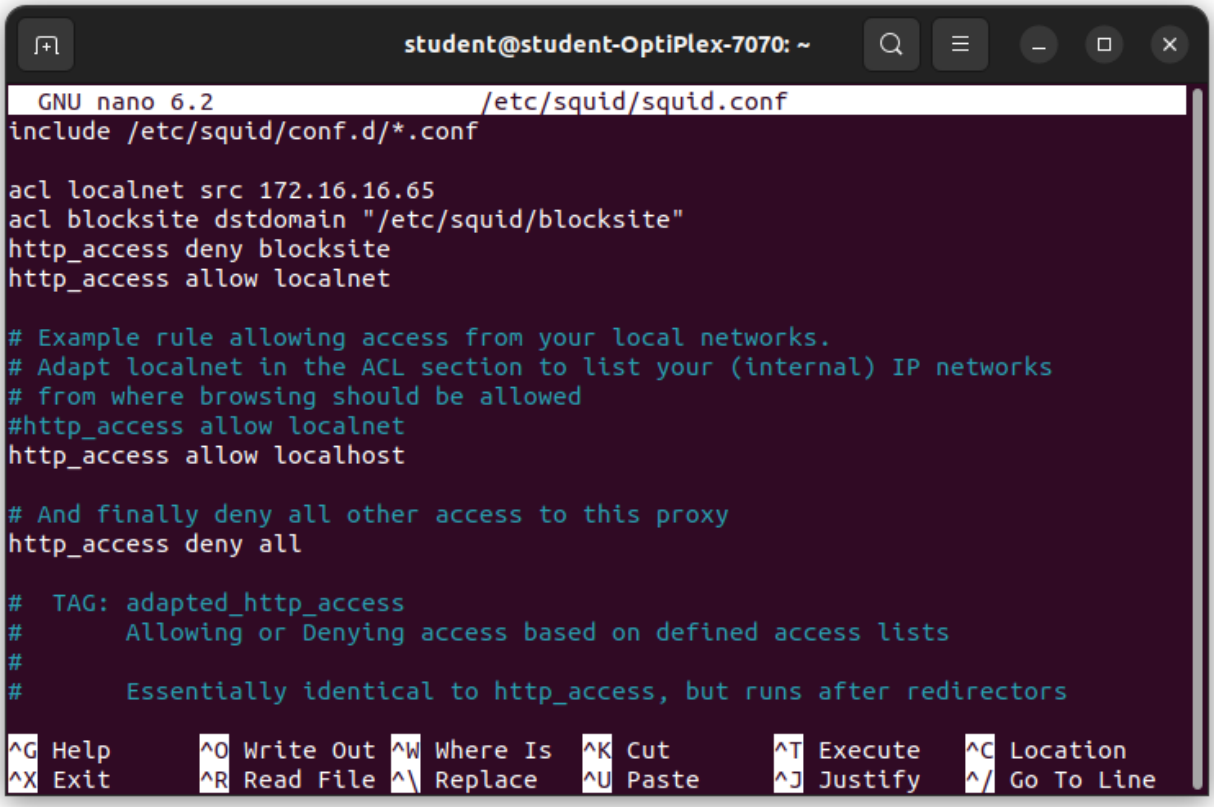
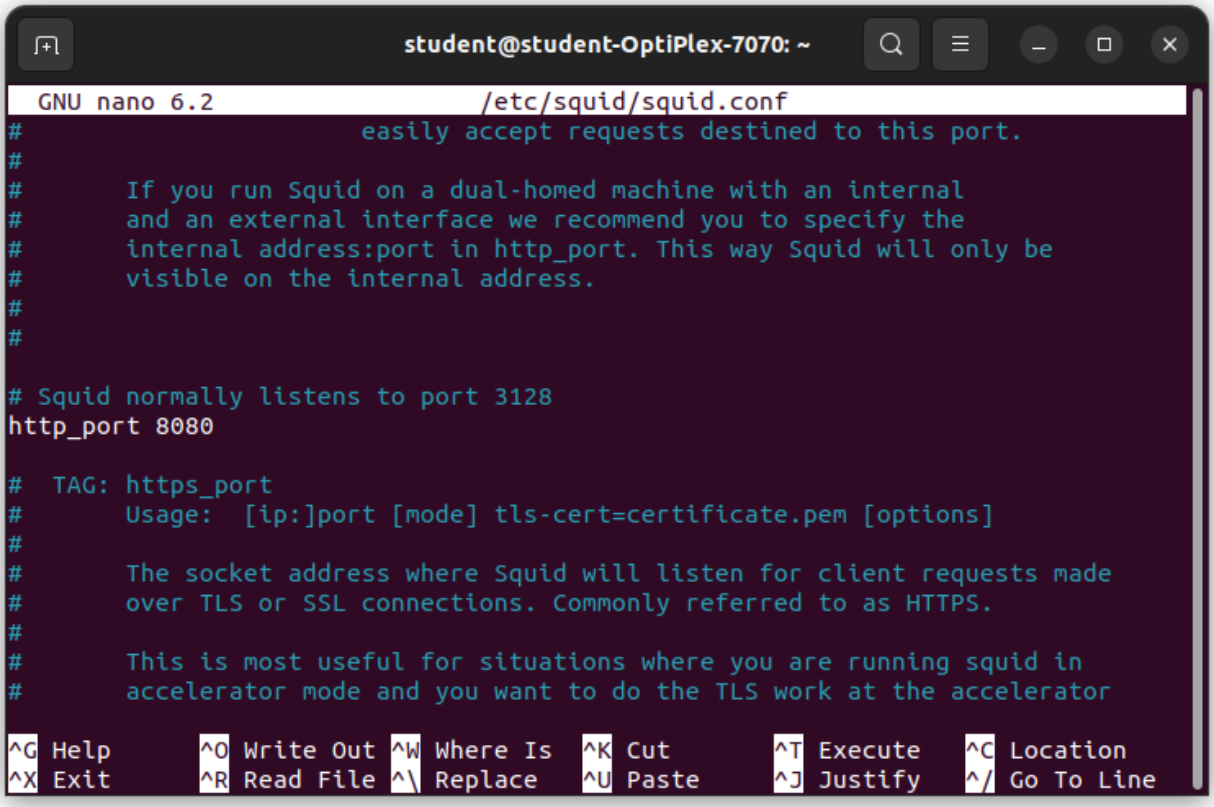
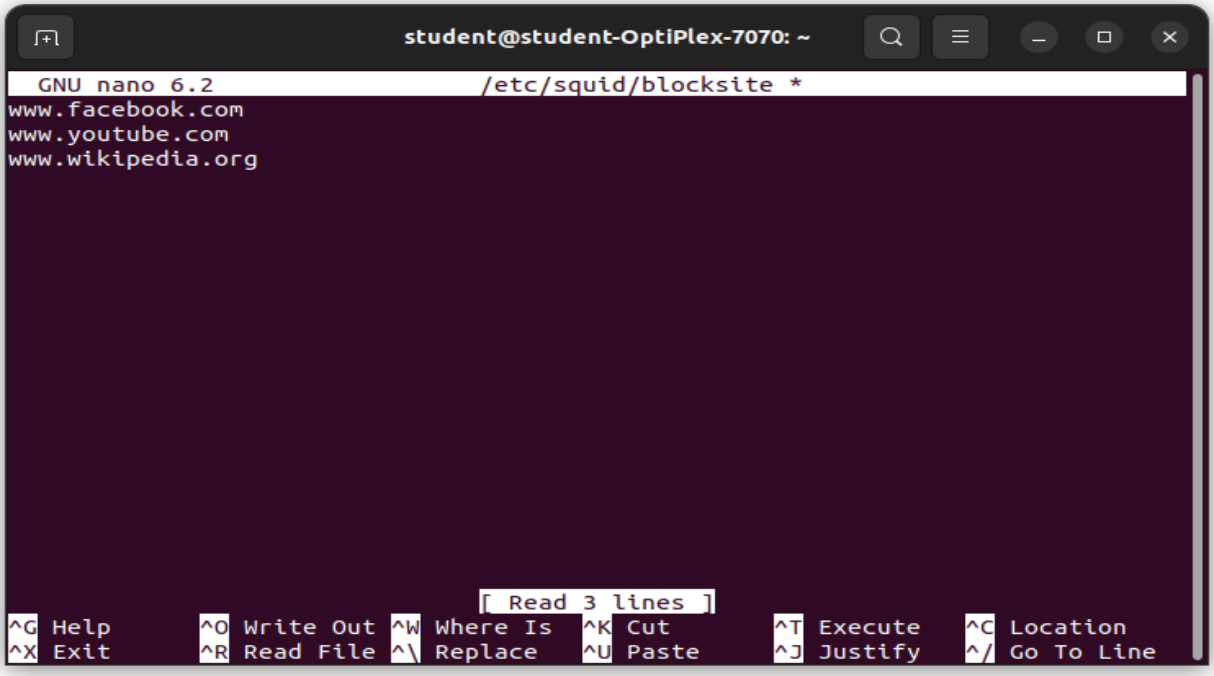
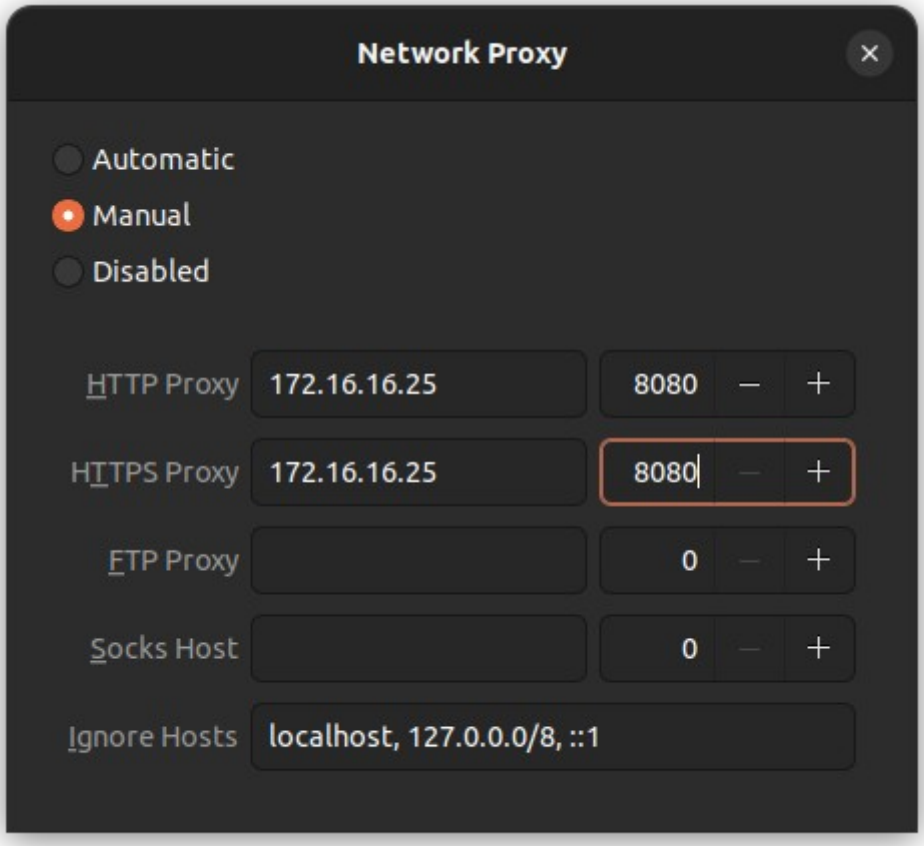
Name : Muhammad Hamza
ID : 21k-3815
Sec : BS-SE-4A

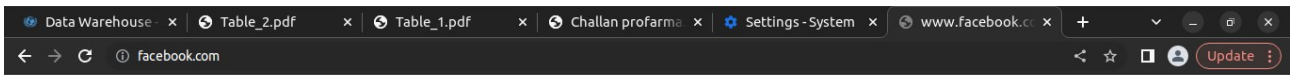
QUESTION 1






student@student-OptiPlex-7070: ~
GNU nano 6.2 /etc/squid/blocksite *
www.facebook.com
www.youtube.com
www.wikipedia.org
[Read 3 lines]
^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line

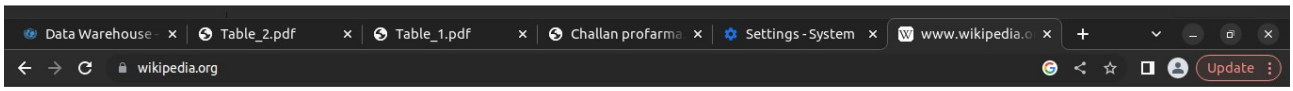

Network Proxy
Automatic
Manual
Disabled
HTTP Proxy
172.16.16.25
8080
HTTPS Proxy
172.16.16.25
8080
FTP Proxy
0
Socks Host
0
Ignore Hosts
localhost, 127.0.0.0/8, ::1



This site can’t be reached

The webpage at **https://www.facebook.com/** might be temporarily down or it may have moved permanently to a new web address.

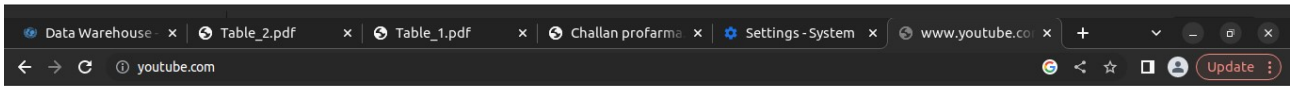
ERR_TUNNEL_CONNECTION_FAILED



This site can’t be reached

The webpage at **https://www.wikipedia.org/** might be temporarily down or it may have moved permanently to a new web address.

ERR_TUNNEL_CONNECTION_FAILED



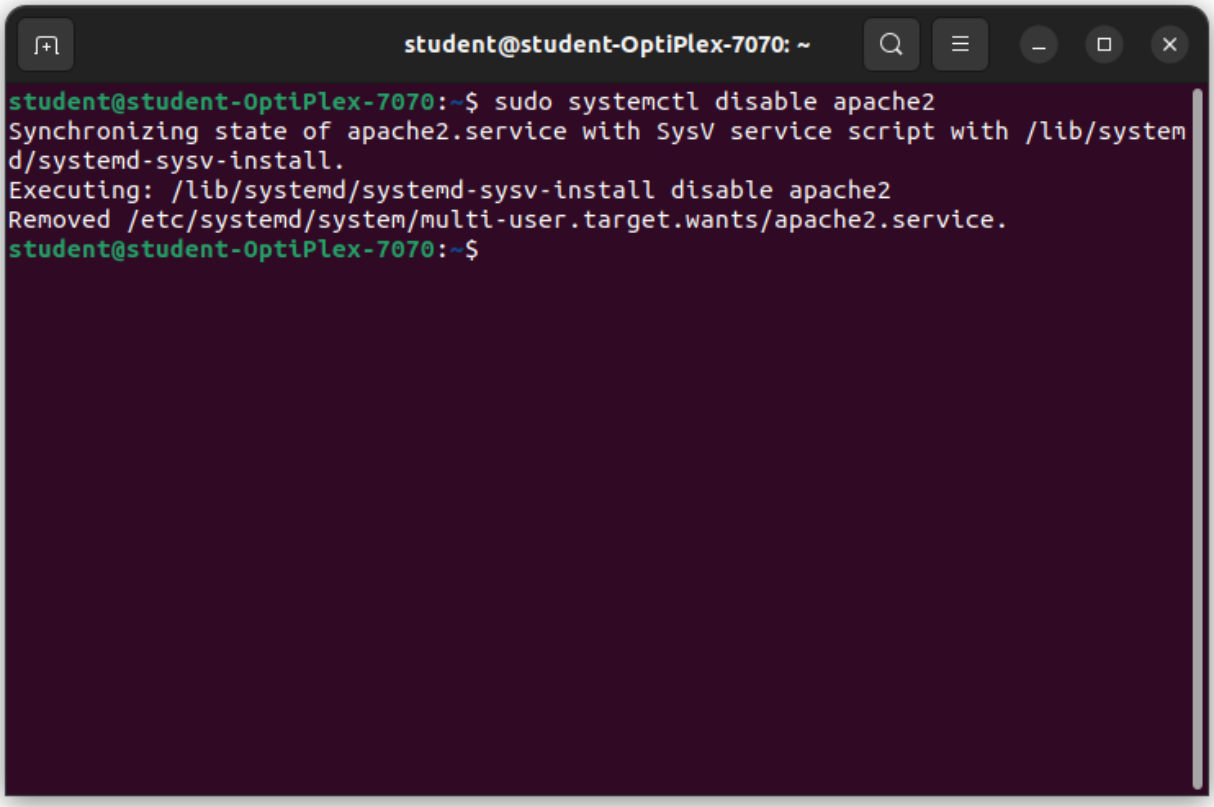
This site can’t be reached

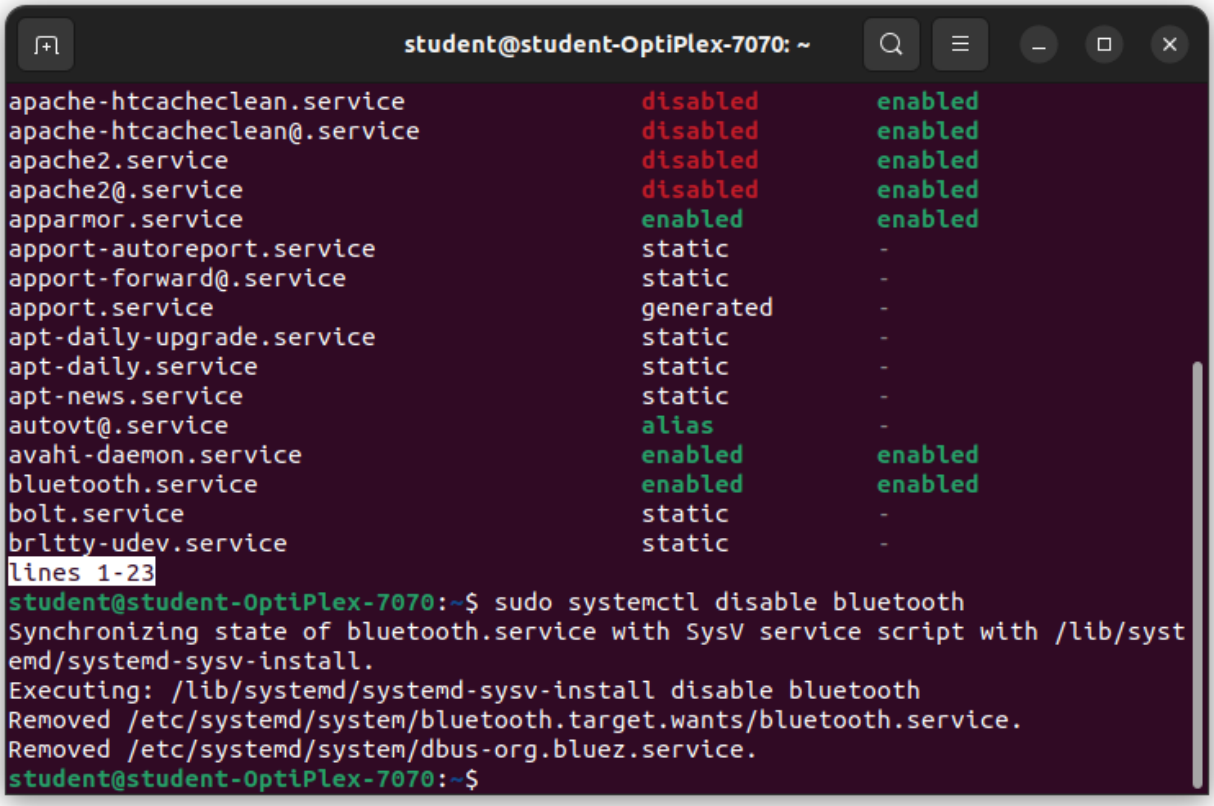
The webpage at **https://www.youtube.com/** might be temporarily down or it may have moved permanently to a new web address.

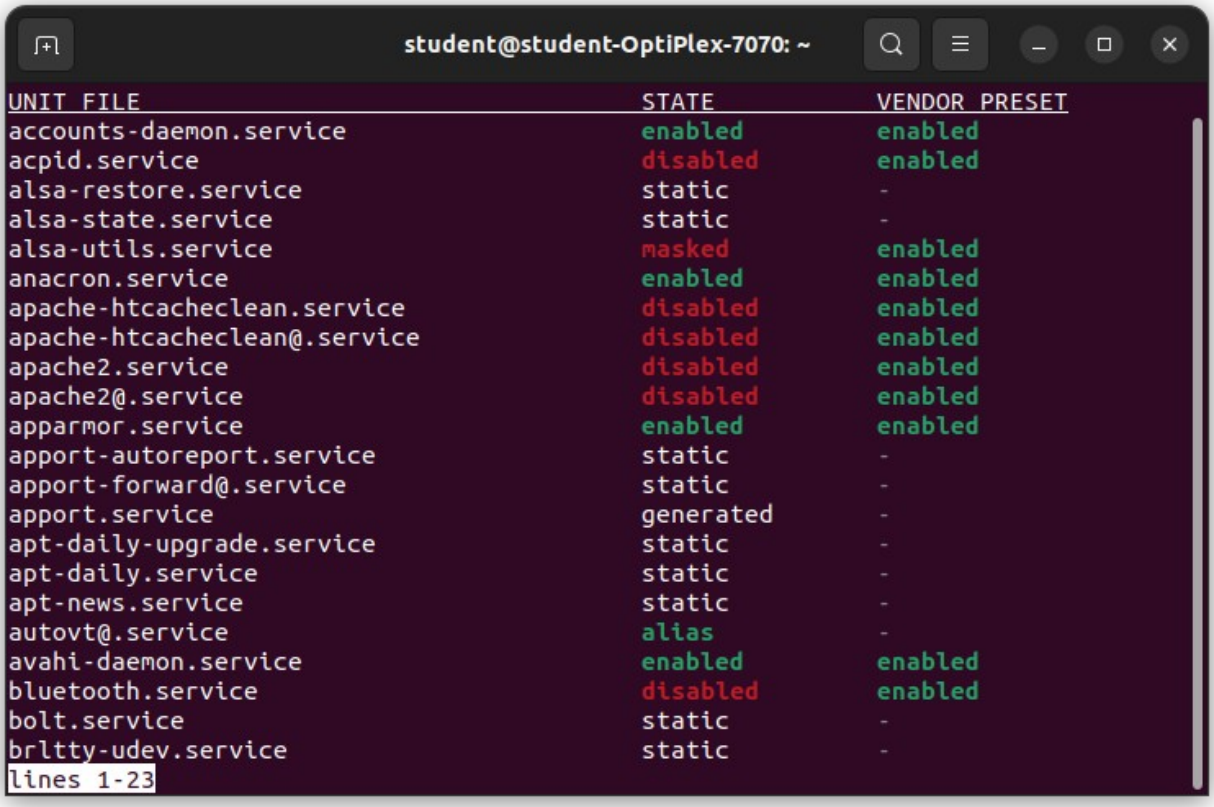
ERR_TUNNEL_CONNECTION_FAILED

QUESTION 2

1)

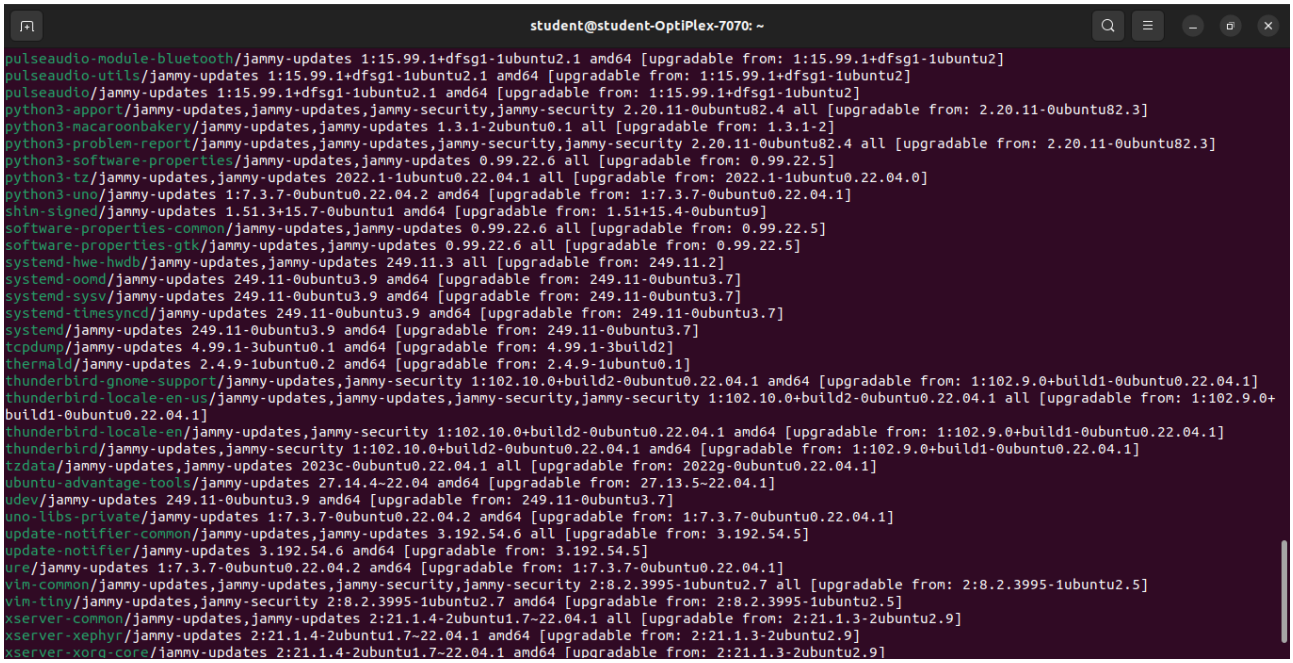

student@student-OptiPlex-7070: ~
student@student-OptiPlex-7070:~$ sudo systemctl disable apache2
Synchronizing state of apache2.service with SysV service script with /lib/systemd/systemd-sysv-install.
Executing: /lib/systemd/systemd-sysv-install disable apache2
Removed /etc/systemd/system/multi-user.target.wants/apache2.service.
student@student-OptiPlex-7070:~$


student@student-OptiPlex-7070: ~
apache-htcacheclean.service disabled enabled
apache-htcacheclean@.service disabled enabled
apache2.service disabled enabled
apache2@.service disabled enabled
apparmor.service enabled enabled
apport-autoreport.service static -
apport-forward@.service static -
apport.service generated -
apt-daily-upgrade.service static -
apt-daily.service static -
apt-news.service static -
autovt@.service alias -
avahi-daemon.service enabled enabled
bluetooth.service enabled enabled
bolt.service static -
brltty-udev.service static -
lines 1-23
student@student-OptiPlex-7070:~$ sudo systemctl disable bluetooth
Synchronizing state of bluetooth.service with SysV service script with /lib/systemd/systemd-sysv-install.
Executing: /lib/systemd/systemd-sysv-install disable bluetooth
Removed /etc/systemd/system/bluetooth.target.wants/bluetooth.service.
Removed /etc/systemd/system/dbus-org.bluez.service.
student@student-OptiPlex-7070:~$

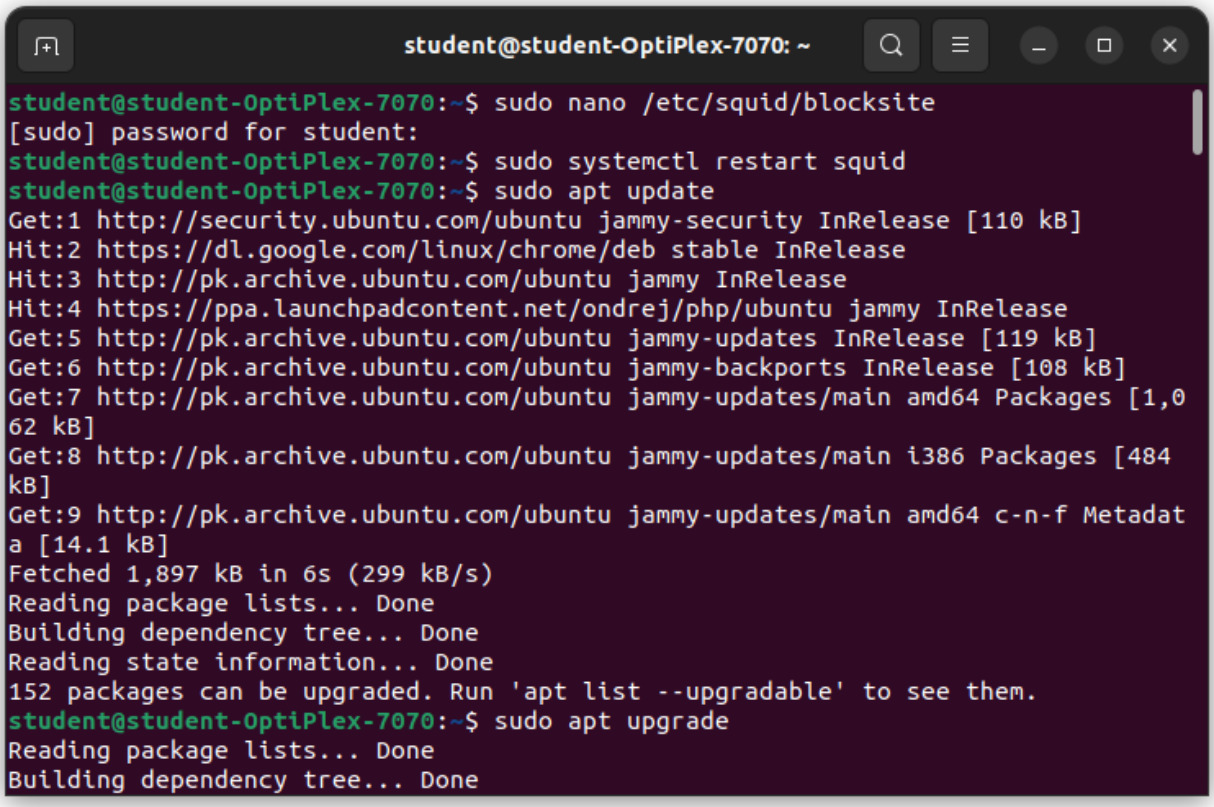


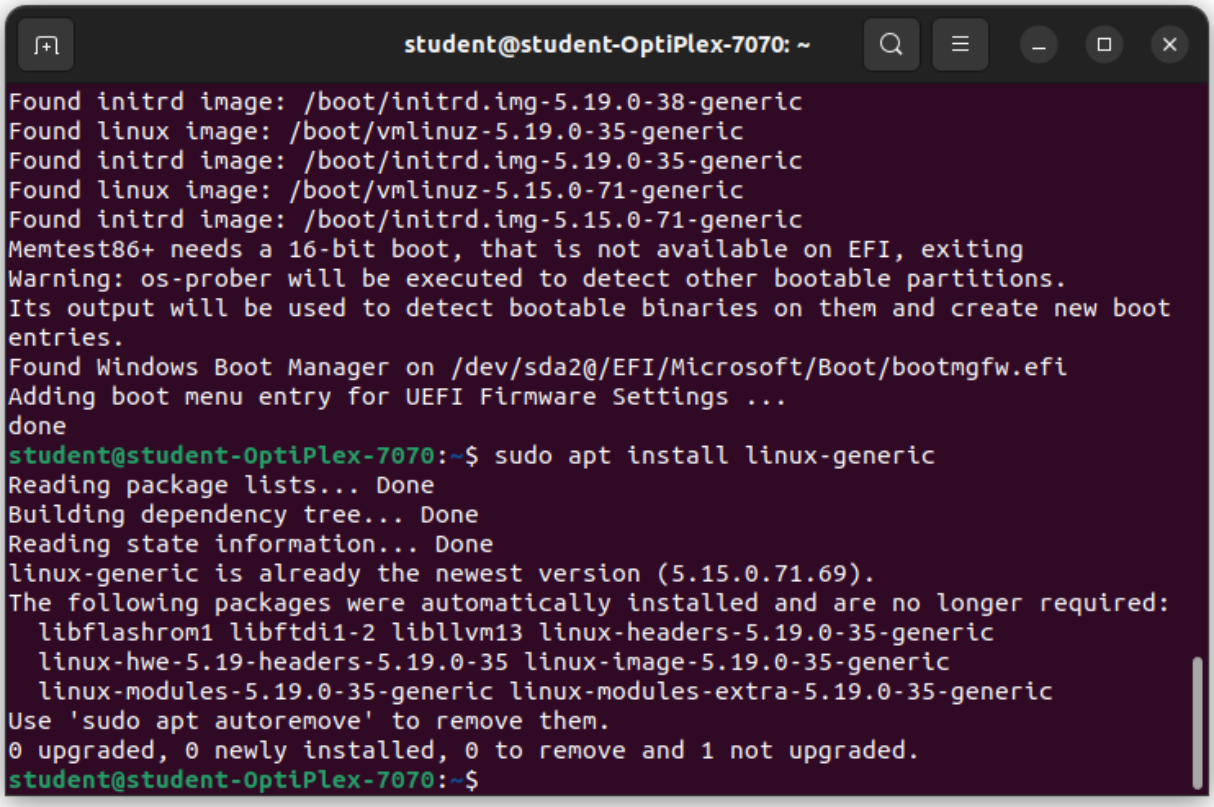
2)

The unattended upgrade only upgrades unattended updated files which are in the list since samba and squid are not in the list they cannot be automatically upgraded.

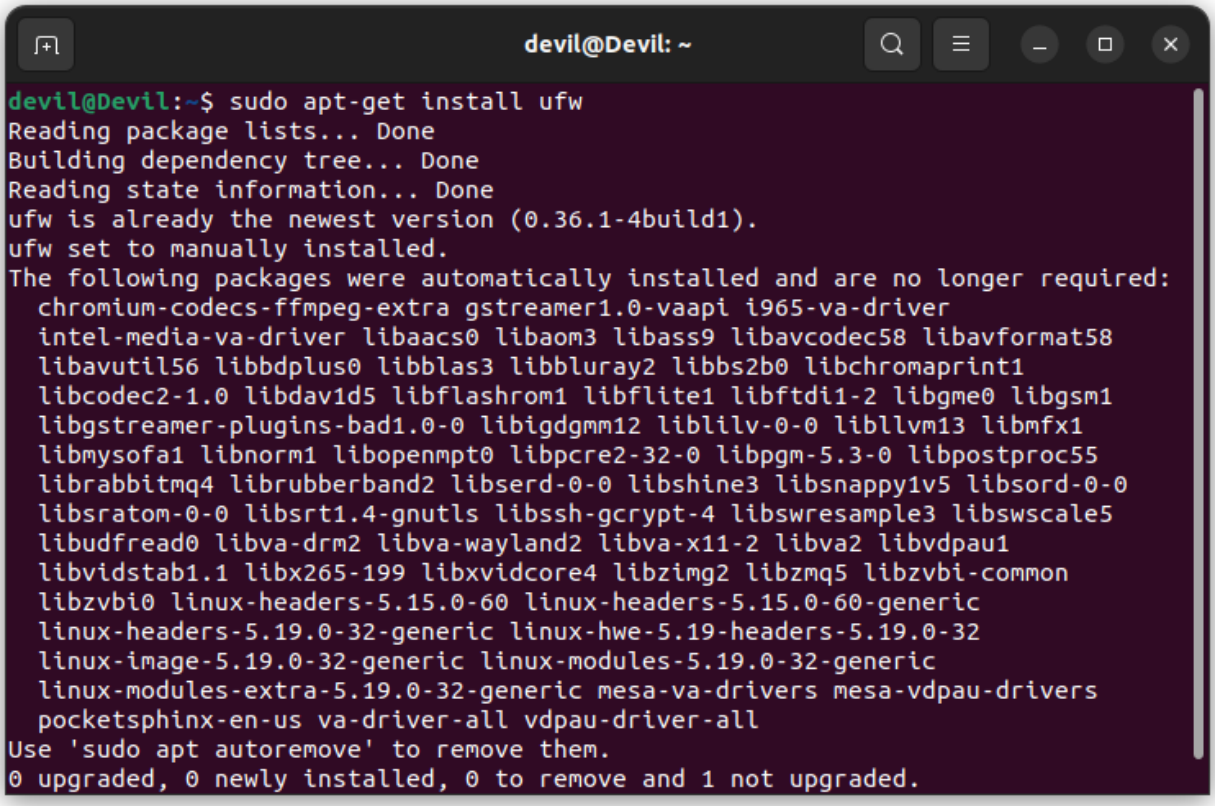


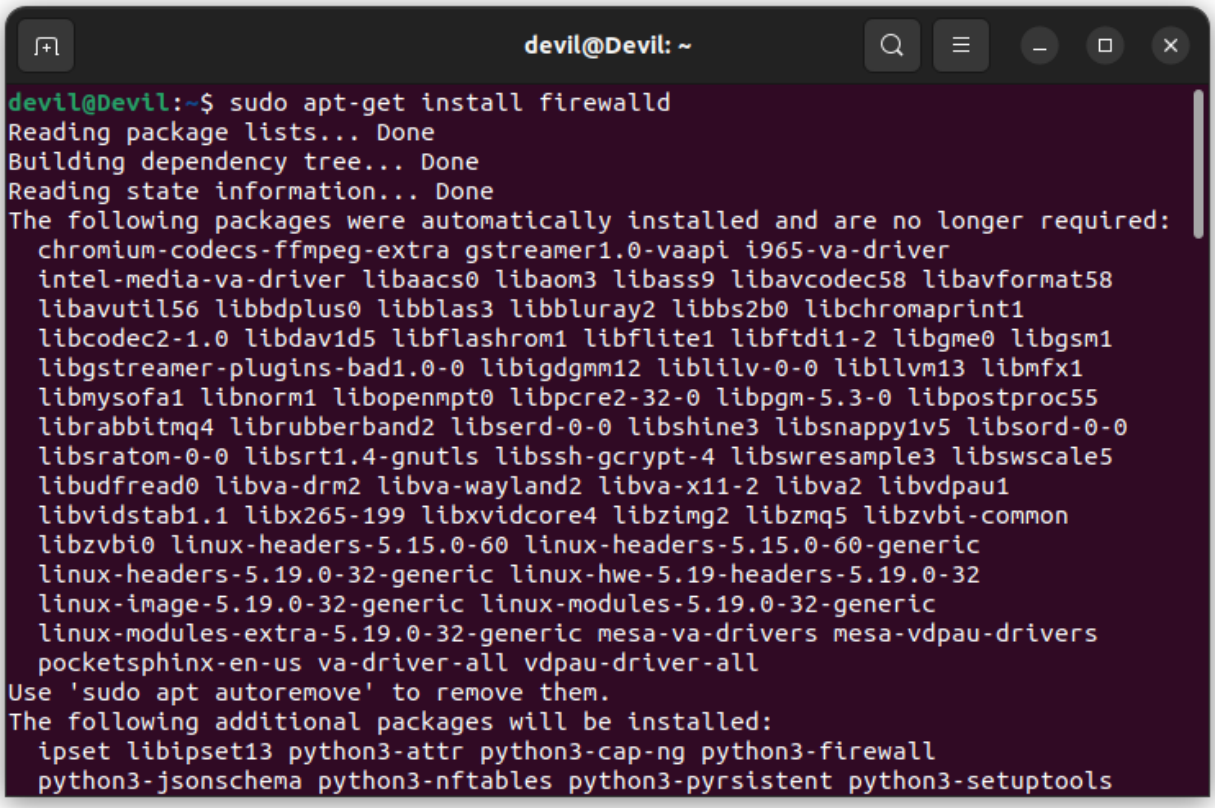
3)

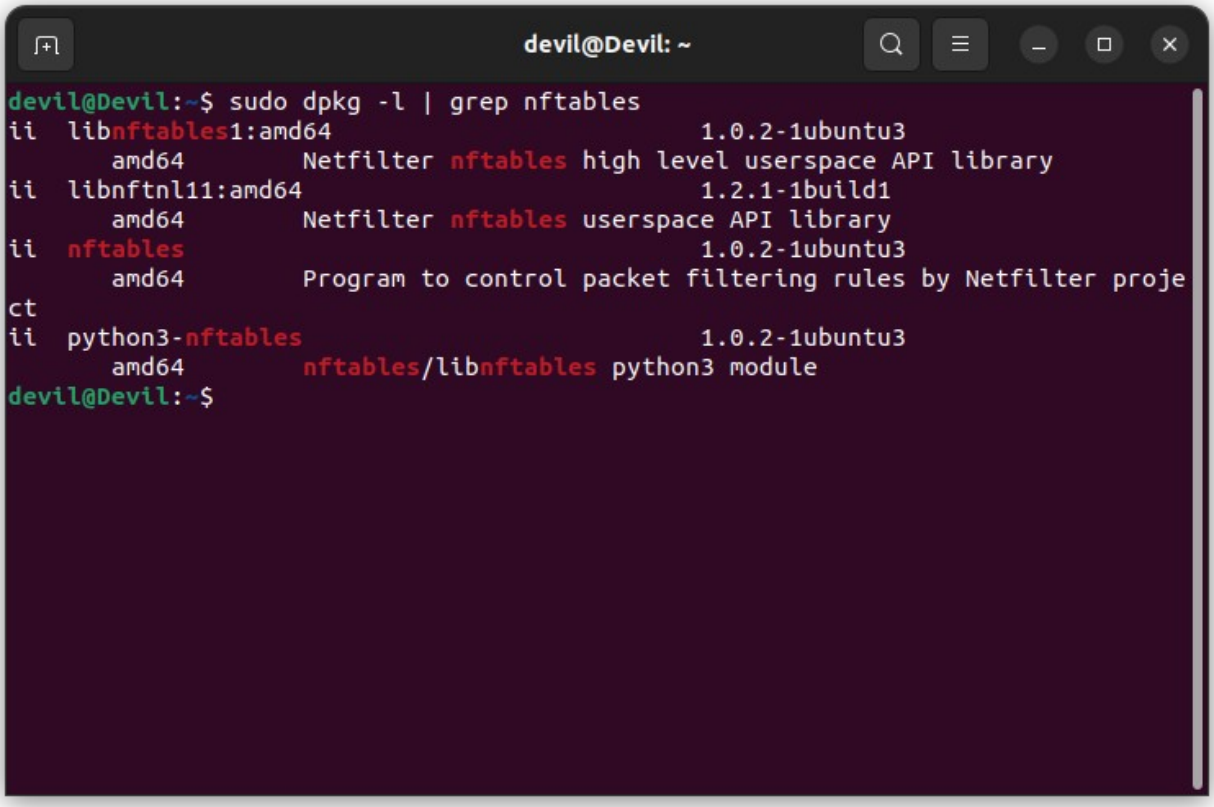

student@student-OptiPlex-7070: ~
student@student-OptiPlex-7070:~$ sudo nano /etc/squid/blocksite
[sudo] password for student:
student@student-OptiPlex-7070:~$ sudo systemctl restart squid
student@student-OptiPlex-7070:~$ sudo apt update
Get:1 http://security.ubuntu.com/ubuntu jammy-security InRelease [110 kB]
Hit:2 https://dl.google.com/linux/chrome/deb stable InRelease
Hit:3 http://pk.archive.ubuntu.com/ubuntu jammy InRelease
Hit:4 https://ppa.launchpadcontent.net/ondrej/php/ubuntu jammy InRelease
Get:5 http://pk.archive.ubuntu.com/ubuntu jammy-updates InRelease [119 kB]
Get:6 http://pk.archive.ubuntu.com/ubuntu jammy-backports InRelease [108 kB]
Get:7 http://pk.archive.ubuntu.com/ubuntu jammy-updates/main amd64 Packages [1,062 kB]
Get:8 http://pk.archive.ubuntu.com/ubuntu jammy-updates/main i386 Packages [484 kB]
Get:9 http://pk.archive.ubuntu.com/ubuntu jammy-updates/main amd64 c-n-f Metadata [14.1 kB]
Fetched 1,897 kB in 6s (299 kB/s)
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
152 packages can be upgraded. Run 'apt list --upgradable' to see them.
student@student-OptiPlex-7070:~$ sudo apt upgrade
Reading package lists... Done
Building dependency tree... Done

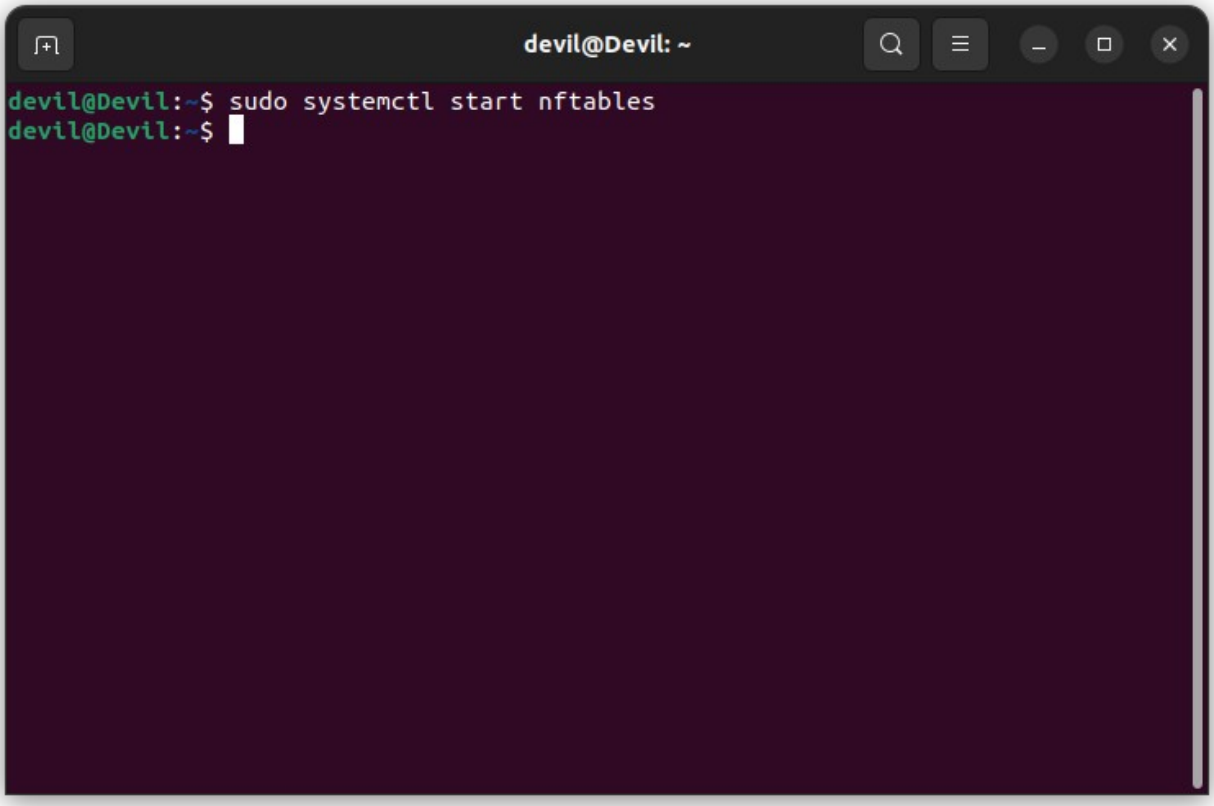

student@student-OptiPlex-7070: ~
Found initrd image: /boot/initrd.img-5.19.0-38-generic
Found linux image: /boot/vmlinuz-5.19.0-35-generic
Found initrd image: /boot/initrd.img-5.19.0-35-generic
Found linux image: /boot/vmlinuz-5.15.0-71-generic
Found initrd image: /boot/initrd.img-5.15.0-71-generic
Memtest86+ needs a 16-bit boot, that is not available on EFI, exiting
Warning: os-prober will be executed to detect other bootable partitions.
Its output will be used to detect bootable binaries on them and create new boot entries.
Found Windows Boot Manager on /dev/sda2@/EFI/Microsoft/Boot/bootmgfw.efi
Adding boot menu entry for UEFI Firmware Settings ...
done
student@student-OptiPlex-7070:~$ sudo apt install linux-generic
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
linux-generic is already the newest version (5.15.0.71.69).
The following packages were automatically installed and are no longer required:
libflashrom1 libftdi1-2 libllvm13 linux-headers-5.19.0-35-generic
linux-hwe-5.19-headers-5.19.0-35 linux-image-5.19.0-35-generic
linux-modules-5.19.0-35-generic linux-modules-extra-5.19.0-35-generic
Use 'sudo apt autoremove' to remove them.
0 upgraded, 0 newly installed, 0 to remove and 1 not upgraded.
student@student-OptiPlex-7070:~$

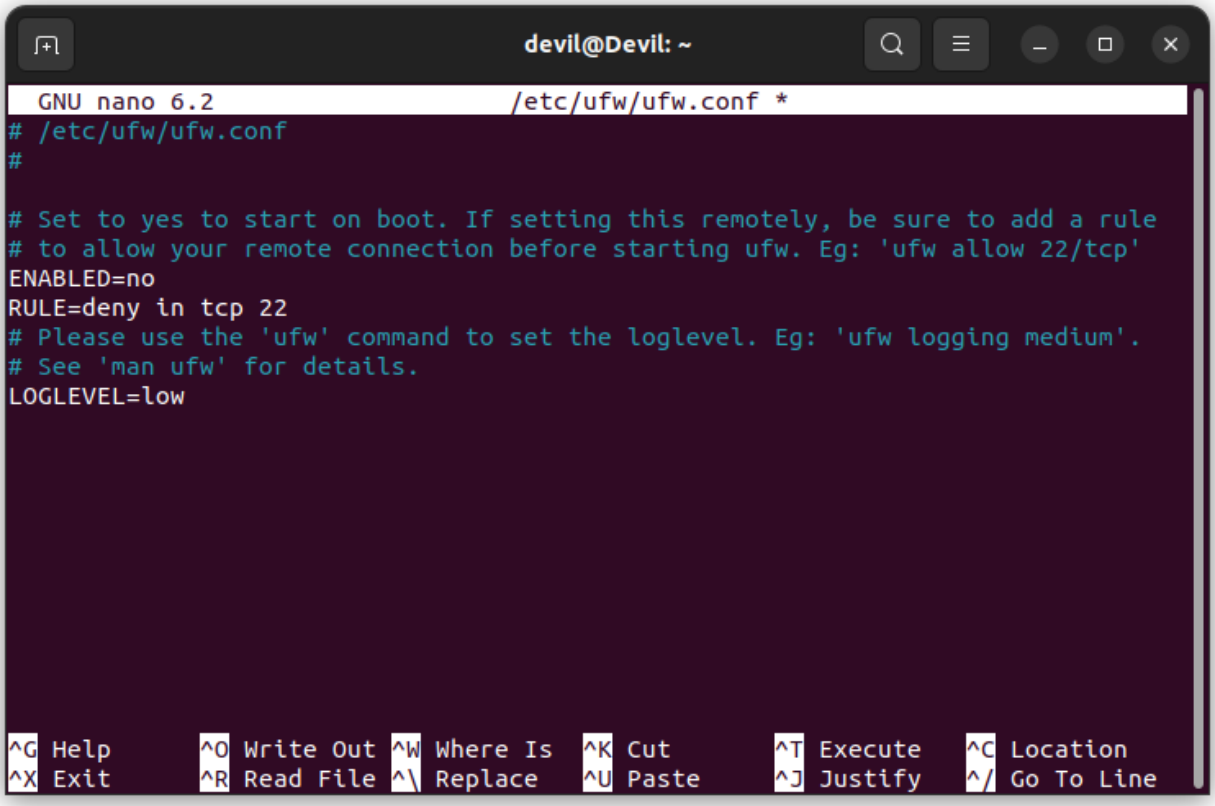
4)

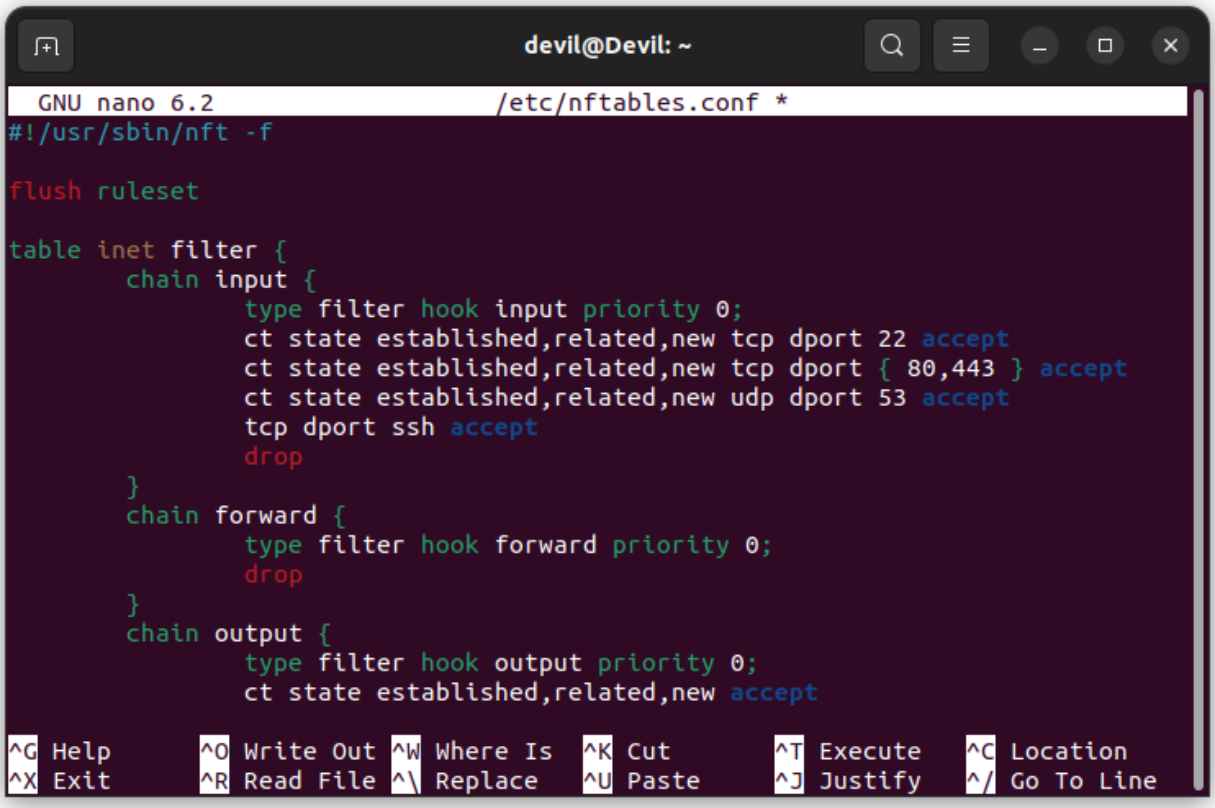

devil@Devil: ~
devil@Devil:~$ sudo apt-get install ufw
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
ufw is already the newest version (0.36.1-4build1).
ufw set to manually installed.
The following packages were automatically installed and are no longer required:
chromium-codecs-ffmpeg-extra gstreamer1.0-vaapi i965-va-driver
intel-media-va-driver libaacs0 libaom3 libass9 libavcodec58 libavformat58
libavutil56 libbdplus0 libblas3 libbluray2 libbs2b0 libchromaprint1
libcodec2-1.0 libdav1d5 libflashrom1 libflite1 libftdi1-2 libgme0 libgsm1
libgstreamer-plugins-bad1.0-0 libigdgmm12 liblilv-0-0 libllvm13 libmfx1
libmysofa1 libnorm1 libopenmpt0 libpcre2-32-0 libpgm-5.3-0 libpostproc55
librabbitmq4 librubberband2 libserd-0-0 libshine3 libsnappy1v5 libsord-0-0
libsratom-0-0 libsrt1.4-gnutls libssh-gcrypt-4 libswresample3 libswscale5
libudfread0 libva-drm2 libva-wayland2 libva-x11-2 libva2 libvdpau1
libvidstab1.1 libx265-199 libxvidcore4 libzimg2 libzmq5 libzvbi-common
libzvbi0 linux-headers-5.15.0-60 linux-headers-5.15.0-60-generic
linux-headers-5.19.0-32-generic linux-hwe-5.19-headers-5.19.0-32
linux-image-5.19.0-32-generic linux-modules-5.19.0-32-generic
linux-modules-extra-5.19.0-32-generic mesa-va-drivers mesa-vdpau-drivers
pocketsphinx-en-us va-driver-all vdpau-driver-all
Use 'sudo apt autoremove' to remove them.
0 upgraded, 0 newly installed, 0 to remove and 1 not upgraded.

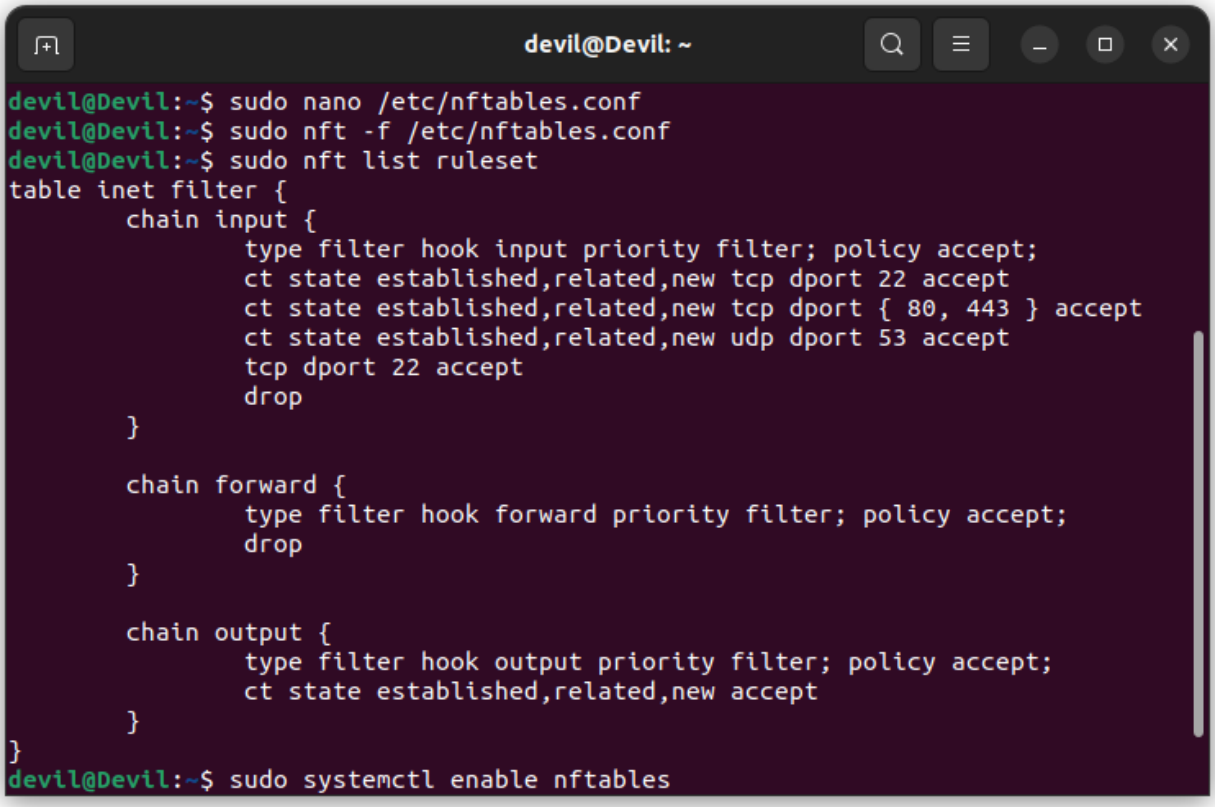

devil@Devil: ~
devil@Devil:~$ sudo apt-get install firewalld
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following packages were automatically installed and are no longer required:
chromium-codecs-ffmpeg-extra gstreamer1.0-vaapi i965-va-driver
intel-media-va-driver libaacs0 libaom3 libass9 libavcodec58 libavformat58
libavutil56 libbdplus0 libblas3 libbluray2 libbs2b0 libchromaprint1
libcodec2-1.0 libdav1d5 libflashrom1 libflite1 libftdi1-2 libgme0 libgsm1
libgstreamer-plugins-bad1.0-0 libigdgmm12 liblilv-0-0 libllvm13 libmfx1
libmysofa1 libnorm1 libopenmpt0 libpcre2-32-0 libpgm-5.3-0 libpostproc55
librabbitmq4 librubberband2 libserd-0-0 libshine3 libsnappy1v5 libsord-0-0
libsratom-0-0 libsrt1.4-gnutls libssh-gcrypt-4 libswresample3 libswscale5
libudfread0 libva-drm2 libva-wayland2 libva-x11-2 libva2 libvdpau1
libvidstab1.1 libx265-199 libxvidcore4 libzimg2 libzmq5 libzvbi-common
libzvbi0 linux-headers-5.15.0-60 linux-headers-5.15.0-60-generic
linux-headers-5.19.0-32-generic linux-hwe-5.19-headers-5.19.0-32
linux-image-5.19.0-32-generic linux-modules-5.19.0-32-generic
linux-modules-extra-5.19.0-32-generic mesa-va-drivers mesa-vdpau-drivers
pocketsphinx-en-us va-driver-all vdpau-driver-all
Use 'sudo apt autoremove' to remove them.
The following additional packages will be installed:
ipset libipset13 python3-attr python3-cap-ng python3-firewall
python3-jsonschema python3-nftables python3-pyrsistent python3-setuptools

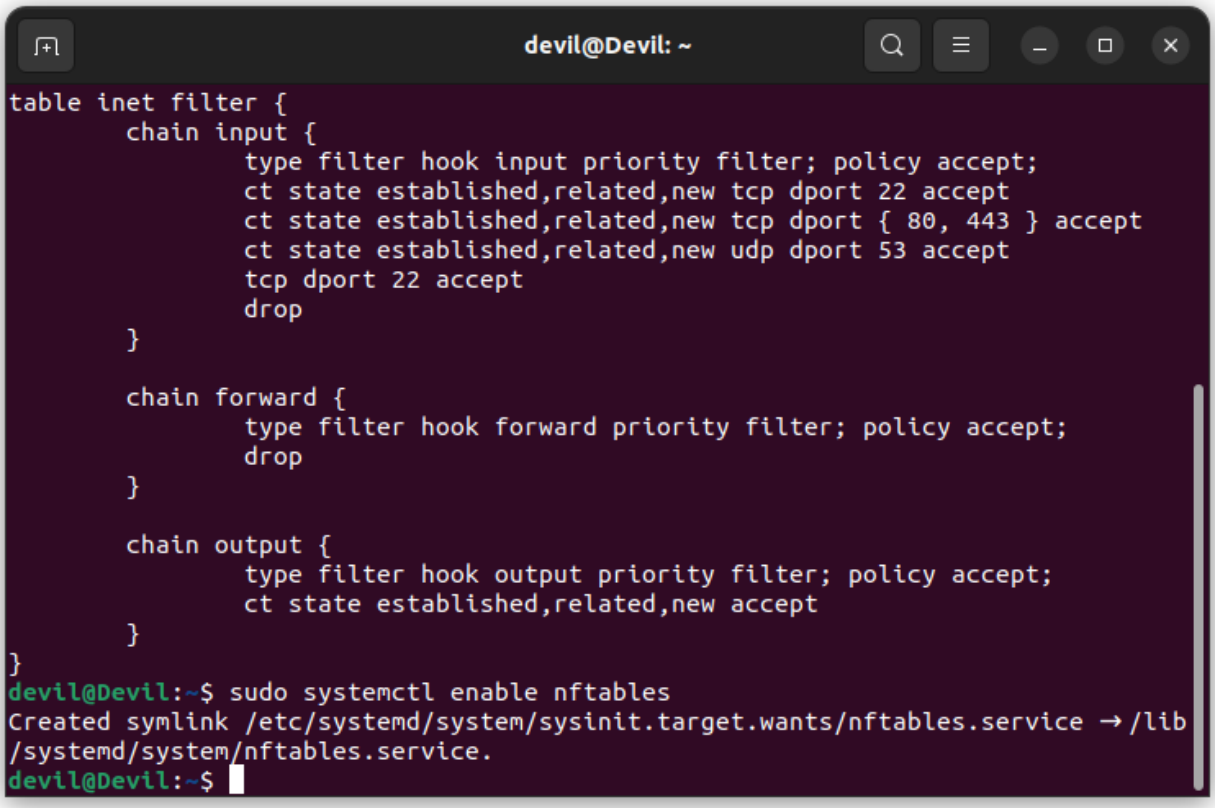

devil@Devil: ~
devil@Devil:~$ sudo dpkg -l | grep nftables
ii libnftables1:amd64   1.0.2-1ubuntu3
       amd64   Netfilter nftables high level userspace API library
ii libnftnl11:amd64   1.2.1-1build1
       amd64   Netfilter nftables userspace API library
ii nftables   1.0.2-1ubuntu3
       amd64   Program to control packet filtering rules by Netfilter proje
ct
ii python3-nftables   1.0.2-1ubuntu3
       amd64   nftables/libnftables python3 module
devil@Devil:~$


devil@Devil: ~
devil@Devil:~$ sudo systemctl start nftables
devil@Devil:~$

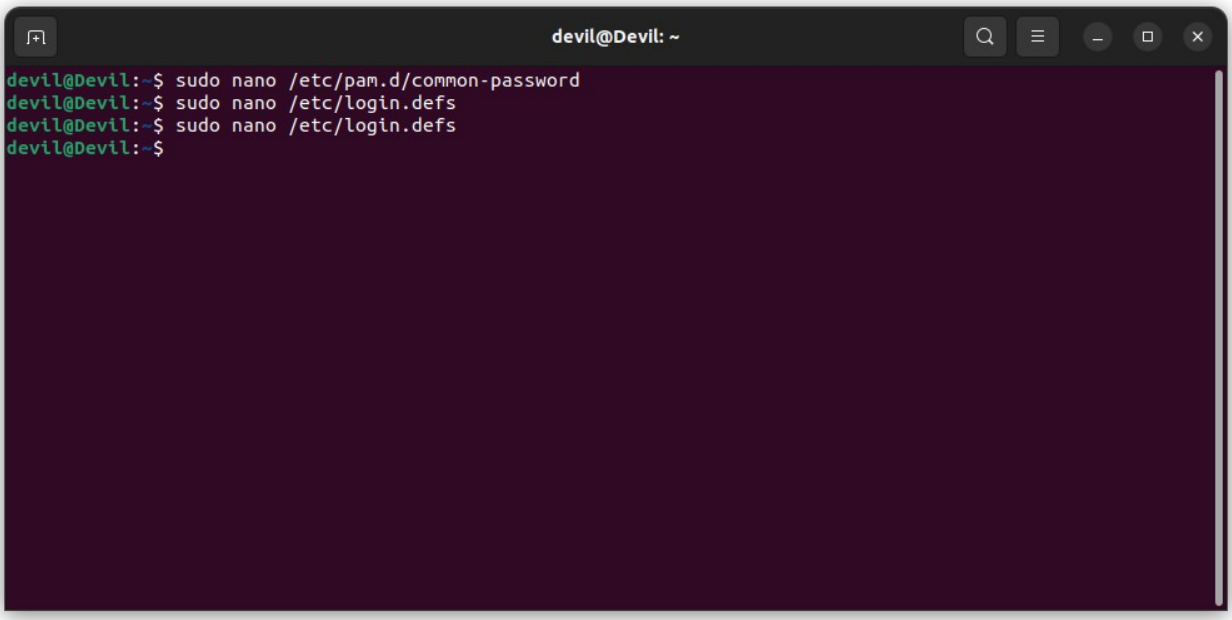

devil@Devil: ~
GNU nano 6.2 /etc/ufw/ufw.conf *
/etc/ufw/ufw.conf
#
# Set to yes to start on boot. If setting this remotely, be sure to add a rule
# to allow your remote connection before starting ufw. Eg: 'ufw allow 22/tcp'
ENABLED=no
RULE=deny in tcp 22
# Please use the 'ufw' command to set the loglevel. Eg: 'ufw logging medium'.
# See 'man ufw' for details.
LOGLEVEL=low
^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line

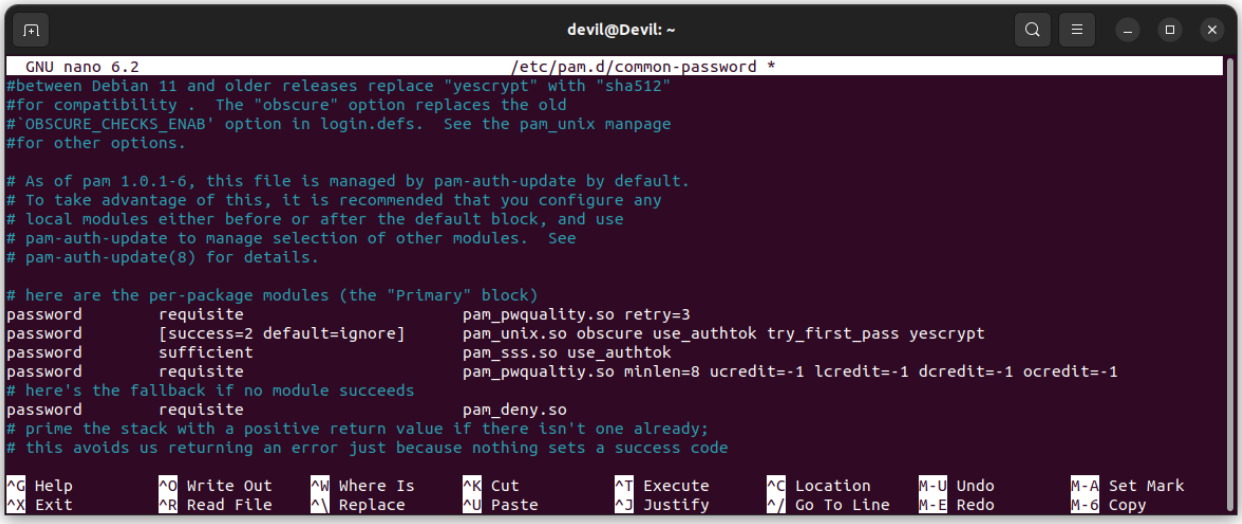

devil@Devil: ~
GNU nano 6.2 /etc/nftables.conf *
#!/usr/sbin/nft -f
flush ruleset
table inet filter {
chain input {
type filter hook input priority 0;
ct state established,related,new tcp dport 22 accept
ct state established,related,new tcp dport { 80,443 } accept
ct state established,related,new udp dport 53 accept
tcp dport ssh accept
drop
}
chain forward {
type filter hook forward priority 0;
drop
}
chain output {
type filter hook output priority 0;
ct state established,related,new accept
^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line

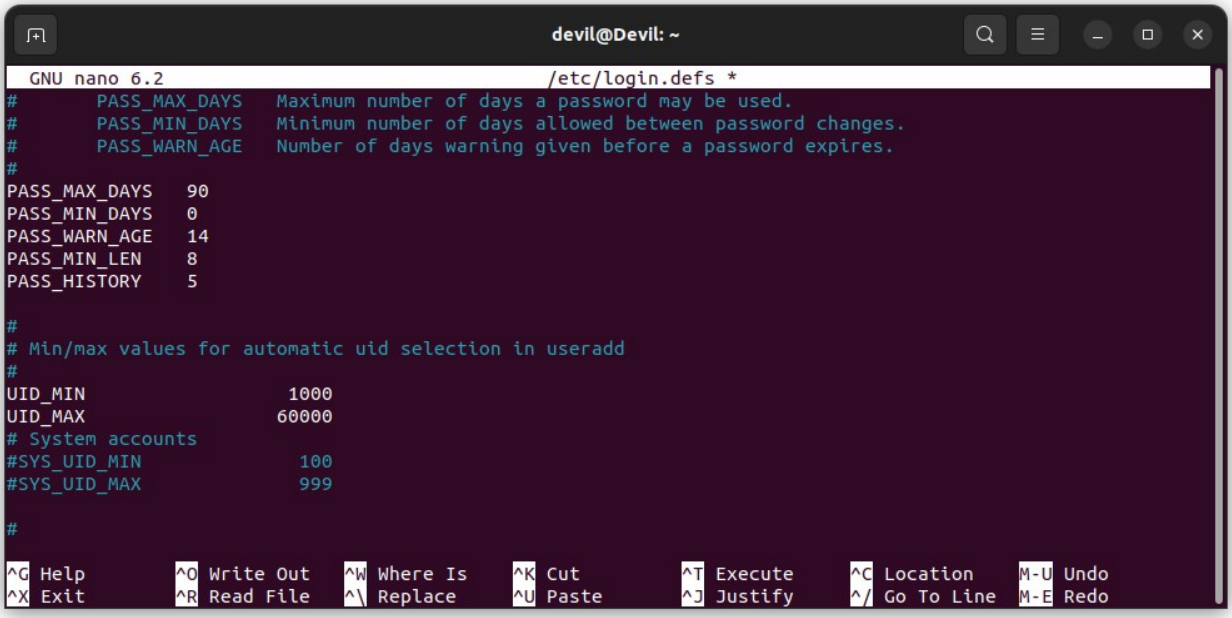

devil@Devil: ~
devil@Devil:~$ sudo nano /etc/nftables.conf
devil@Devil:~$ sudo nft -f /etc/nftables.conf
devil@Devil:~$ sudo nft list ruleset
table inet filter {
chain input {
type filter hook input priority filter; policy accept;
ct state established,related,new tcp dport 22 accept
ct state established,related,new tcp dport { 80, 443 } accept
ct state established,related,new udp dport 53 accept
tcp dport 22 accept
drop
}
chain forward {
type filter hook forward priority filter; policy accept;
drop
}
chain output {
type filter hook output priority filter; policy accept;
ct state established,related,new accept
}
}
devil@Devil:~$ sudo systemctl enable nftables

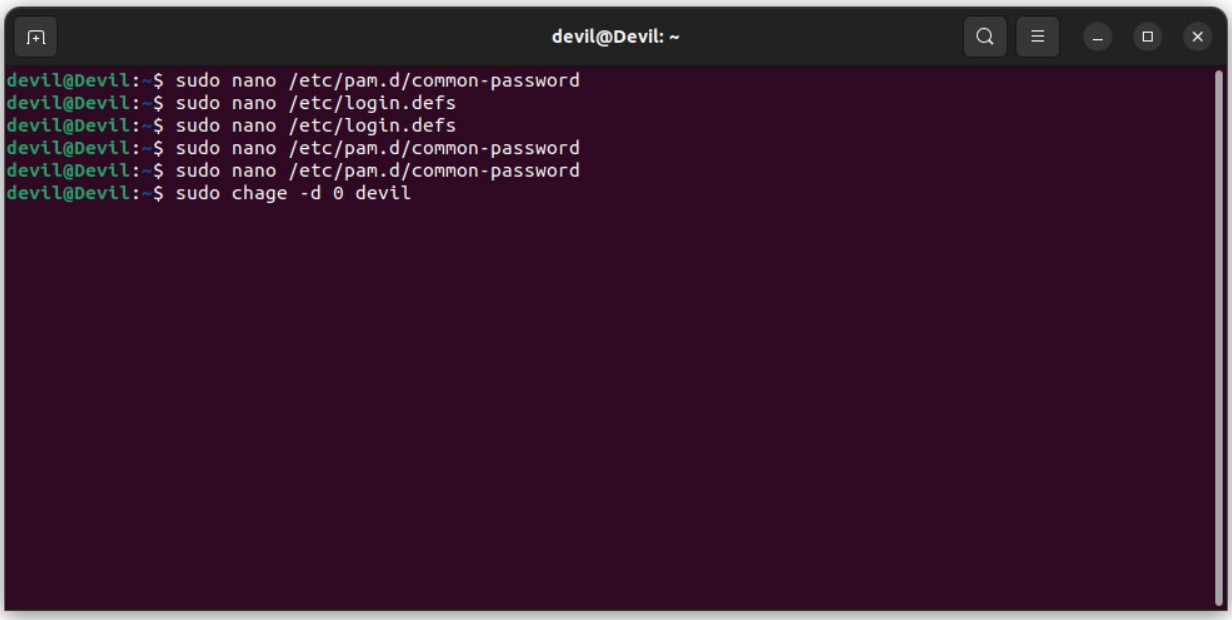

devil@Devil: ~
table inet filter {
chain input {
type filter hook input priority filter; policy accept;
ct state established,related,new tcp dport 22 accept
ct state established,related,new tcp dport { 80, 443 } accept
ct state established,related,new udp dport 53 accept
tcp dport 22 accept
drop
}
chain forward {
type filter hook forward priority filter; policy accept;
drop
}
chain output {
type filter hook output priority filter; policy accept;
ct state established,related,new accept
}
}
devil@Devil:~$ sudo systemctl enable nftables
Created symlink /etc/systemd/system/sysinit.target.wants/nftables.service → /lib
/systemd/system/nftables.service.
devil@Devil:~$

5)

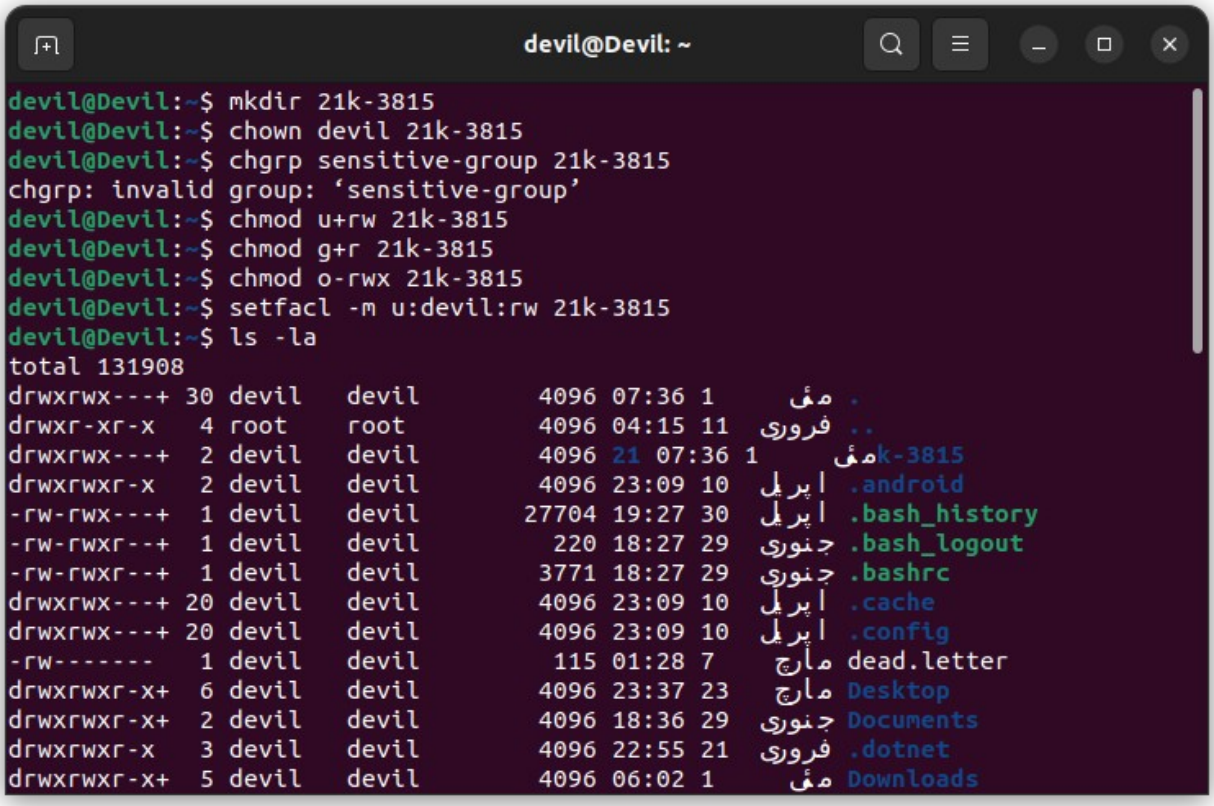

devil@Devil: ~
devil@Devil:~$ sudo nano /etc/pam.d/common-password
devil@Devil:~$ sudo nano /etc/login.defs
devil@Devil:~$ sudo nano /etc/login.defs
devil@Devil:~$


devil@Devil: ~
GNU nano 6.2 /etc/pam.d/common-password *
#between Debian 11 and older releases replace "yescrypt" with "sha512"
#for compatibility . The "obscure" option replaces the old
#`OBSCURE_CHECKS_ENAB' option in login.defs. See the pam_unix manpage
#for other options.
As of pam 1.0.1-6, this file is managed by pam-auth-update by default.
To take advantage of this, it is recommended that you configure any
local modules either before or after the default block, and use
pam-auth-update to manage selection of other modules. See
pam-auth-update(8) for details.
here are the per-package modules (the "Primary" block)
password requisite pam_pwquality.so retry=3
password [success=2 default=ignore] pam_unix.so obscure use_authtok try_first_pass yescrypt
password sufficient pam_sss.so use_authtok
password requisite pam_pwqualtiy.so minlen=8 ucredit=-1 lcredit=-1 dcredit=-1 ocredit=-1
here's the fallback if no module succeeds
password requisite pam_deny.so
prime the stack with a positive return value if there isn't one already;
this avoids us returning an error just because nothing sets a success code
^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo M-A Set Mark
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo M-6 Copy

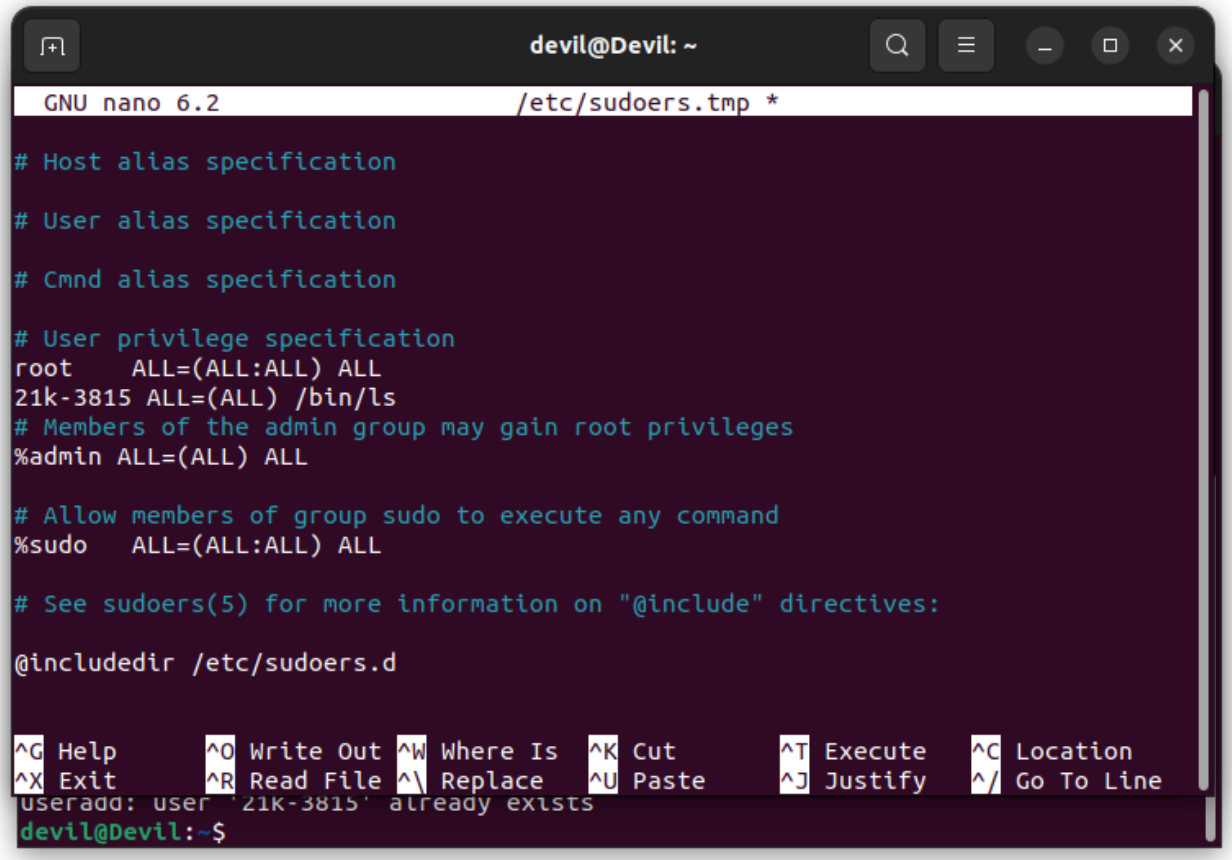

devil@Devil: ~
GNU nano 6.2 /etc/login.defs *
PASS_MAX_DAYS Maximum number of days a password may be used.
PASS_MIN_DAYS Minimum number of days allowed between password changes.
PASS_WARN_AGE Number of days warning given before a password expires.
#
PASS_MAX_DAYS 90
PASS_MIN_DAYS 0
PASS_WARN_AGE 14
PASS_MIN_LEN 8
PASS_HISTORY 5
#
Min/max values for automatic uid selection in useradd
#
UID_MIN 1000
UID_MAX 60000
System accounts
#SYS_UID_MIN 100
#SYS_UID_MAX 999
#
^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location M-U Undo
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line M-E Redo

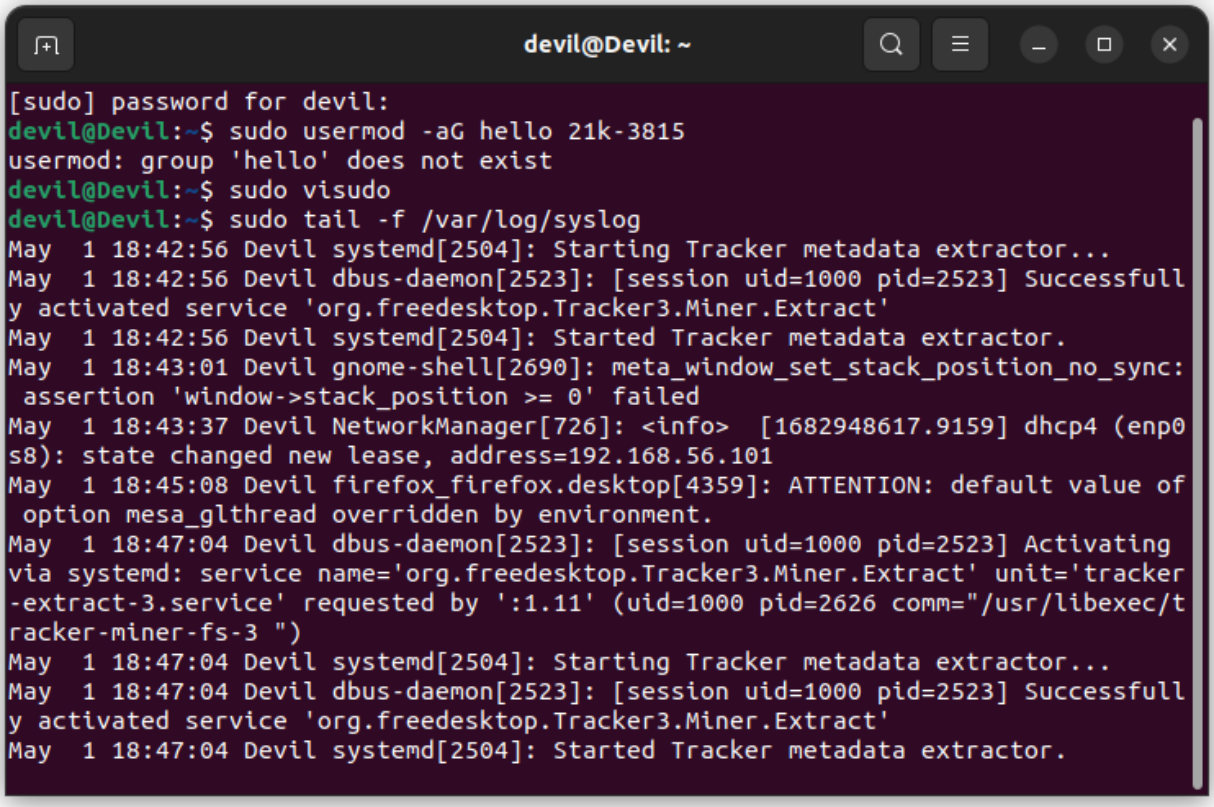

devil@Devil: ~
devil@Devil:~$ sudo nano /etc/pam.d/common-password
devil@Devil:~$ sudo nano /etc/login.defs
devil@Devil:~$ sudo nano /etc/login.defs
devil@Devil:~$ sudo nano /etc/pam.d/common-password
devil@Devil:~$ sudo nano /etc/pam.d/common-password
devil@Devil:~$ sudo chage -d 0 devil

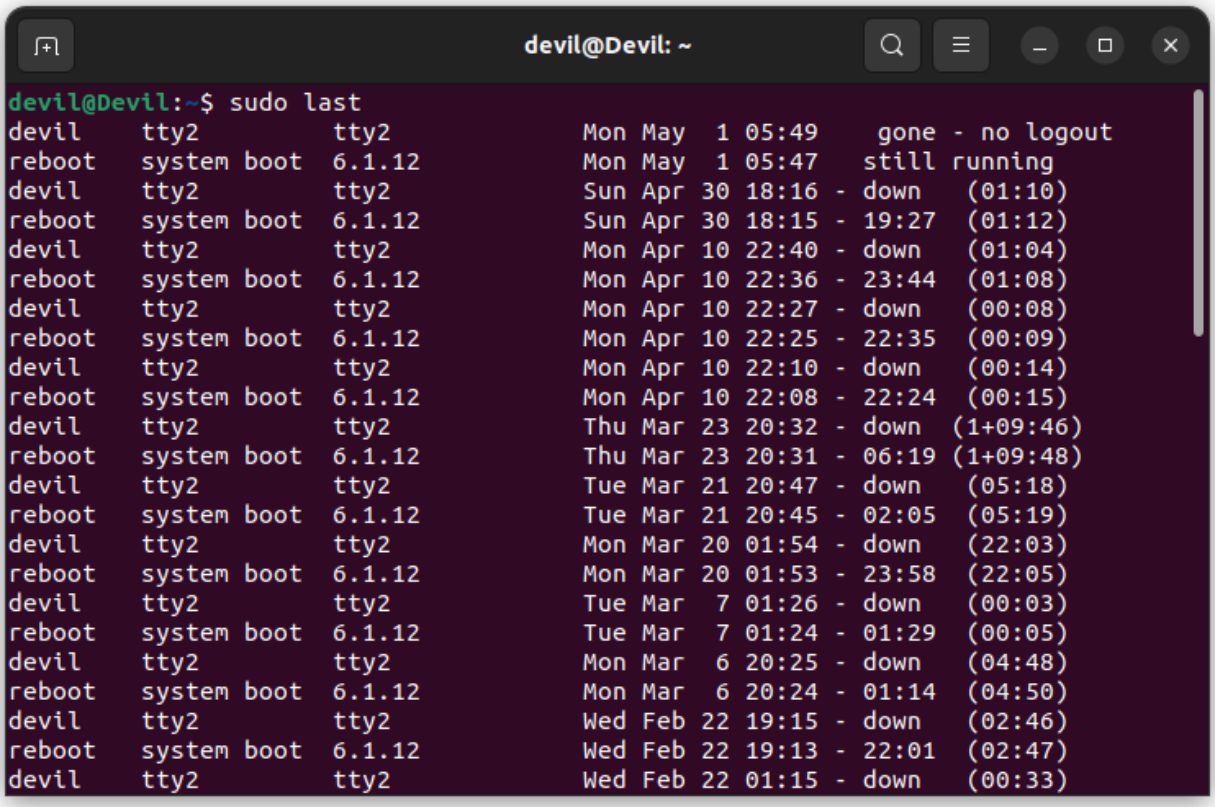
6)

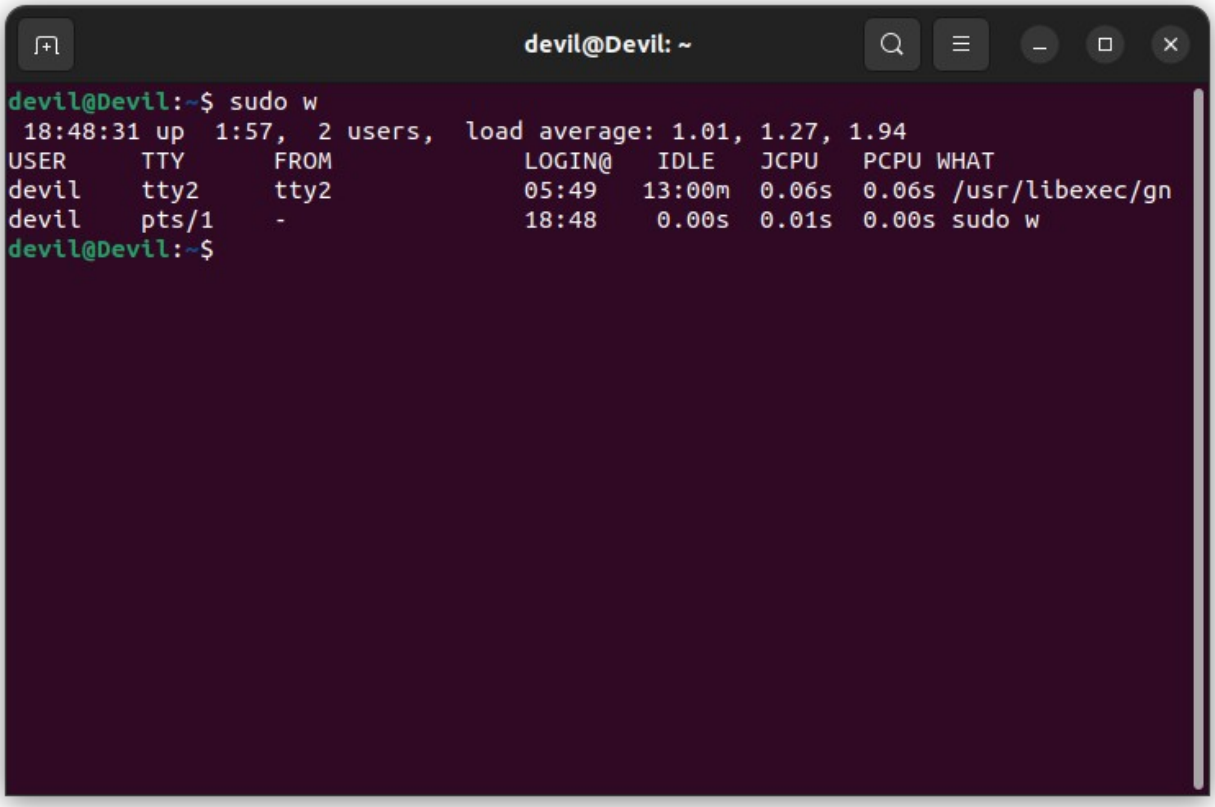

devil@Devil: ~
devil@Devil:~$ mkdir 21k-3815
devil@Devil:~$ chown devil 21k-3815
devil@Devil:~$ chgrp sensitive-group 21k-3815
chgrp: invalid group: ‘sensitive-group’
devil@Devil:~$ chmod u+rw 21k-3815
devil@Devil:~$ chmod g+r 21k-3815
devil@Devil:~$ chmod o-rwx 21k-3815
devil@Devil:~$ setfacl -m u:devil:rw 21k-3815
devil@Devil:~$ ls -la
total 131908
drwxrwx---+ 30 devil devil 4096 07:36 1 مئی .
drwxr-xr-x 4 root root 4096 04:15 11 فروری ..
drwxrwx---+ 2 devil devil 4096 21 07:36 1 مئیk-3815
drwxrwxr-x 2 devil devil 4096 23:09 10 اپریل .android
-rw-rwx---+ 1 devil devil 27704 19:27 30 اپریل .bash_history
-rw-rwxr--+ 1 devil devil 220 18:27 29 جنوری .bash_logout
-rw-rwxr--+ 1 devil devil 3771 18:27 29 جنوری .bashrc
drwxrwx---+ 20 devil devil 4096 23:09 10 اپریل .cache
drwxrwx---+ 20 devil devil 4096 23:09 10 اپریل .config
-rw------- 1 devil devil 115 01:28 7 مارچ dead.letter
drwxrwxr-x+ 6 devil devil 4096 23:37 23 مارچ Desktop
drwxrwxr-x+ 2 devil devil 4096 18:36 29 جنوری Documents
drwxrwxr-x 3 devil devil 4096 22:55 21 فروری .dotnet
drwxrwxr-x+ 5 devil devil 4096 06:02 1 مئی Downloads

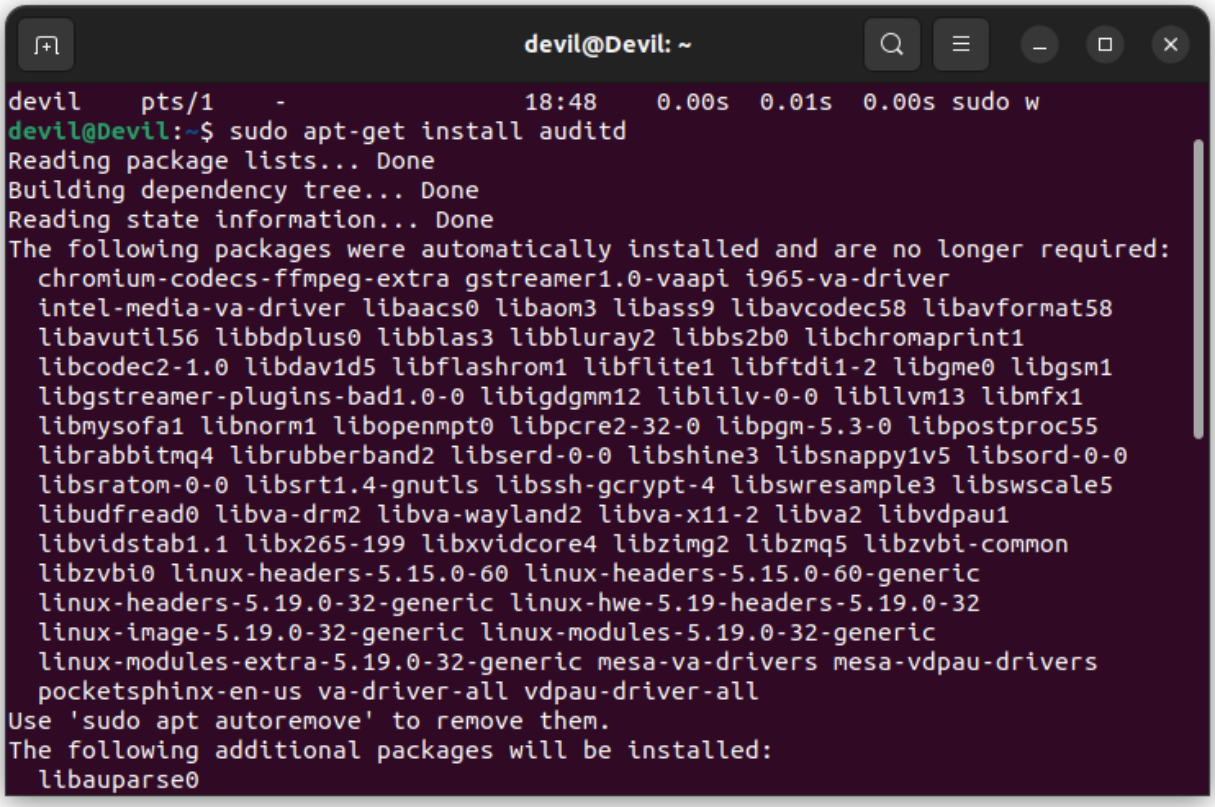
7)

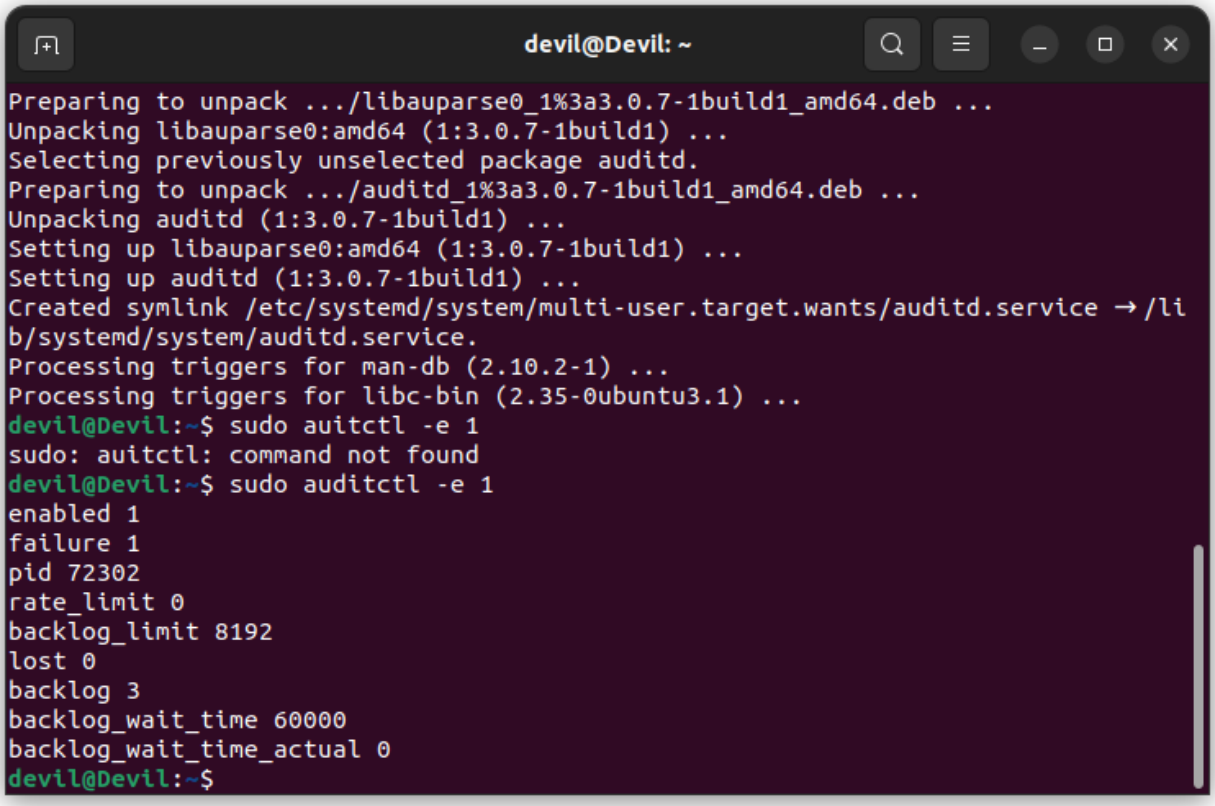

devil@Devil: ~
GNU nano 6.2 /etc/sudoers.tmp *
Host alias specification
User alias specification
Cmnd alias specification
User privilege specification
root ALL=(ALL:ALL) ALL
21k-3815 ALL=(ALL) /bin/ls
Members of the admin group may gain root privileges
%admin ALL=(ALL) ALL
Allow members of group sudo to execute any command
%sudo ALL=(ALL:ALL) ALL
See sudoers(5) for more information on "@include" directives:
@includedir /etc/sudoers.d
^G Help ^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location
^X Exit ^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line
useradd: user '21k-3815' already exists
devil@Devil:~$


devil@Devil: ~
[sudo] password for devil:
devil@Devil:~$ sudo usermod -aG hello 21k-3815
usermod: group 'hello' does not exist
devil@Devil:~$ sudo visudo
devil@Devil:~$ sudo tail -f /var/log/syslog
May 1 18:42:56 Devil systemd[2504]: Starting Tracker metadata extractor...
May 1 18:42:56 Devil dbus-daemon[2523]: [session uid=1000 pid=2523] Successfully activated service 'org.freedesktop.Tracker3.Miner.Extract'
May 1 18:42:56 Devil systemd[2504]: Started Tracker metadata extractor.
May 1 18:43:01 Devil gnome-shell[2690]: meta_window_set_stack_position_no_sync: assertion 'window->stack_position >= 0' failed
May 1 18:43:37 Devil NetworkManager[726]: <info> [1682948617.9159] dhcp4 (enp0s8): state changed new lease, address=192.168.56.101
May 1 18:45:08 Devil firefox_firefox.desktop[4359]: ATTENTION: default value of option mesa_glthread overridden by environment.
May 1 18:47:04 Devil dbus-daemon[2523]: [session uid=1000 pid=2523] Activating via systemd: service name='org.freedesktop.Tracker3.Miner.Extract' unit='tracker-extract-3.service' requested by ':1.11' (uid=1000 pid=2626 comm="/usr/libexec/tracker-miner-fs-3 ")
May 1 18:47:04 Devil systemd[2504]: Starting Tracker metadata extractor...
May 1 18:47:04 Devil dbus-daemon[2523]: [session uid=1000 pid=2523] Successfully activated service 'org.freedesktop.Tracker3.Miner.Extract'
May 1 18:47:04 Devil systemd[2504]: Started Tracker metadata extractor.


devil@Devil: ~
devil@Devil:~$ sudo last
devil tty2 tty2 Mon May 1 05:49 gone - no logout
reboot system boot 6.1.12 Mon May 1 05:47 still running
devil tty2 tty2 Sun Apr 30 18:16 - down (01:10)
reboot system boot 6.1.12 Sun Apr 30 18:15 - 19:27 (01:12)
devil tty2 tty2 Mon Apr 10 22:40 - down (01:04)
reboot system boot 6.1.12 Mon Apr 10 22:36 - 23:44 (01:08)
devil tty2 tty2 Mon Apr 10 22:27 - down (00:08)
reboot system boot 6.1.12 Mon Apr 10 22:25 - 22:35 (00:09)
devil tty2 tty2 Mon Apr 10 22:10 - down (00:14)
reboot system boot 6.1.12 Mon Apr 10 22:08 - 22:24 (00:15)
devil tty2 tty2 Thu Mar 23 20:32 - down (1+09:46)
reboot system boot 6.1.12 Thu Mar 23 20:31 - 06:19 (1+09:48)
devil tty2 tty2 Tue Mar 21 20:47 - down (05:18)
reboot system boot 6.1.12 Tue Mar 21 20:45 - 02:05 (05:19)
devil tty2 tty2 Mon Mar 20 01:54 - down (22:03)
reboot system boot 6.1.12 Mon Mar 20 01:53 - 23:58 (22:05)
devil tty2 tty2 Tue Mar 7 01:26 - down (00:03)
reboot system boot 6.1.12 Tue Mar 7 01:24 - 01:29 (00:05)
devil tty2 tty2 Mon Mar 6 20:25 - down (04:48)
reboot system boot 6.1.12 Mon Mar 6 20:24 - 01:14 (04:50)
devil tty2 tty2 Wed Feb 22 19:15 - down (02:46)
reboot system boot 6.1.12 Wed Feb 22 19:13 - 22:01 (02:47)
devil tty2 tty2 Wed Feb 22 01:15 - down (00:33)


devil@Devil: ~
devil@Devil:~$ sudo w
18:48:31 up 1:57, 2 users, load average: 1.01, 1.27, 1.94
USER TTY FROM LOGIN@ IDLE JCPU PCPU WHAT
devil tty2 tty2 05:49 13:00m 0.06s 0.06s /usr/libexec/gn
devil pts/1 - 18:48 0.00s 0.01s 0.00s sudo w
devil@Devil:~$


devil@Devil: ~
devil pts/1 - 18:48 0.00s 0.01s 0.00s sudo w
devil@Devil:~$ sudo apt-get install auditd
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following packages were automatically installed and are no longer required:
chromium-codecs-ffmpeg-extra gstreamer1.0-vaapi i965-va-driver
intel-media-va-driver libaacs0 libaom3 libass9 libavcodec58 libavformat58
libavutil56 libbdplus0 libblas3 libbluray2 libbs2b0 libchromaprint1
libcodec2-1.0 libdav1d5 libflashrom1 libflite1 libftdi1-2 libgme0 libgsm1
libgstreamer-plugins-bad1.0-0 libigdgmm12 liblilv-0-0 libllvm13 libmfx1
libmysofa1 libnorm1 libopenmpt0 libpcre2-32-0 libpgm-5.3-0 libpostproc55
librabbitmq4 librubberband2 libserd-0-0 libshine3 libsnappy1v5 libsord-0-0
libsratom-0-0 libsrt1.4-gnutls libssh-gcrypt-4 libswresample3 libswscale5
libudfread0 libva-drm2 libva-wayland2 libva-x11-2 libva2 libvdpau1
libvidstab1.1 libx265-199 libxvidcore4 libzimg2 libzmq5 libzvbi-common
libzvbi0 linux-headers-5.15.0-60 linux-headers-5.15.0-60-generic
linux-headers-5.19.0-32-generic linux-hwe-5.19-headers-5.19.0-32
linux-image-5.19.0-32-generic linux-modules-5.19.0-32-generic
linux-modules-extra-5.19.0-32-generic mesa-va-drivers mesa-vdpau-drivers
pocketsphinx-en-us va-driver-all vdpau-driver-all
Use 'sudo apt autoremove' to remove them.
The following additional packages will be installed:
libauparse0


devil@Devil: ~
Preparing to unpack .../libauparse0_1%3a3.0.7-1build1_amd64.deb ...
Unpacking libauparse0:amd64 (1:3.0.7-1build1) ...
Selecting previously unselected package auditd.
Preparing to unpack .../auditd_1%3a3.0.7-1build1_amd64.deb ...
Unpacking auditd (1:3.0.7-1build1) ...
Setting up libauparse0:amd64 (1:3.0.7-1build1) ...
Setting up auditd (1:3.0.7-1build1) ...
Created symlink /etc/systemd/system/multi-user.target.wants/auditd.service → /li
b/systemd/system/auditd.service.
Processing triggers for man-db (2.10.2-1) ...
Processing triggers for libc-bin (2.35-0ubuntu3.1) ...
devil@Devil:~$ sudo auitctl -e 1
sudo: auitctl: command not found
devil@Devil:~$ sudo auditctl -e 1
enabled 1
failure 1
pid 72302
rate_limit 0
backlog_limit 8192
lost 0
backlog 3
backlog_wait_time 60000
backlog_wait_time_actual 0
devil@Devil:~$