
System Health Status

Hostname : localhost
Operating System : "Fedora Linux 42 (KDE Plasma Mobile)"
Kernel Version : 6.15.4-200.fc42.x86_64
OS Architecture : 64 Bit OS
System Uptime : up 23 minutes
Current System Date & Time : Min 29 Jun 2025 16:56:36

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OS: Fedora Linux 42 (KDE Plasma Mobile) x86_64
Host: 2349N7G (ThinkPad T430)
Kernel: Linux 6.15.4-200.fc42.x86_64
Uptime: 23 mins
Packages: 3574 (rpm), 51 (flatpak), 16 (snap)
Shell: bash 5.2.37
Display (AU0363C): 1366x768 @ 60 Hz in 14" [Built-in]
WM: KWin (X11)
WM Theme: Breeze
Cursor: Adwaita
Terminal: qmlkonsole
CPU: Intel(R) Core(TM) i5-3230M (4) @ 3.20 GHz
GPU: Intel 3rd Gen Core processor Graphics Controller @ 1.10 GHz [Integrated]
Memory: 3.05 GiB / 11.49 GiB (27%)
Swap: 0 B / 8.00 GiB (0%)
Disk (/): 68.22 GiB / 117.66 GiB (58%) - btrfs
Local IP (wlp3s0): 192.168.1.18/24
Battery (45N1015): 42% [Discharging]
Locale: id_ID.UTF-8



Read-only File Systems:
All file systems are writable

Mounted File Systems:			
/dev/sda3	on /	type btrfs	(rw,relatime,seclabel,compress=zstd:1,ssd,discard=async,space_cache=v2,subvolid=257
devtmpfs	on /dev	type devtmpfs	(rw,nosuid,seclabel,size=6005488k,nr_inodes=1501372,mode=755,inode64)
tmpfs	on /dev/shm	type tmpfs	(rw,nosuid,nodev,seclabel,inode64)
devpts	on /dev/pts	type devpts	(rw,nosuid,noexec,relatime,seclabel,gid=5,mode=620,ptmxmode=000)
sysfs	on /sys	type sysfs	(rw,nosuid,nodev,noexec,relatime,seclabel)
securityfs	on /sys/kernel/security	type securityfs	(rw,nosuid,nodev,noexec,relatime)
cgroup2	on /sys/fs/cgroup	type cgroup2	(rw,nosuid,nodev,noexec,relatime,seclabel,nsdelegate,memory_recursiveprot)
none	on /sys/fs/pstore	type pstore	(rw,nosuid,nodev,noexec,relatime,seclabel)
efivarfs	on /sys/firmware/efi/efivars	type efivarfs	(rw,nosuid,nodev,noexec,relatime)
bpf	on /sys/fs/bpf	type bpf	(rw,nosuid,nodev,noexec,relatime,mode=700)
configfs	on /sys/kernel/config	type configfs	(rw,nosuid,nodev,noexec,relatime)
proc	on /proc	type proc	(rw,nosuid,nodev,noexec,relatime)
tmpfs	on /run	type tmpfs	(rw,nosuid,nodev,seclabel,size=2410560k,nr_inodes=819200,mode=755,inode64)
selinuxfs	on /sys/fs/selinux	type selinuxfs	(rw,nosuid,noexec,relatime)
systemd-1	on /proc/sys/fs/binfmt_misc	type autofs	(rw,relatime,fd=33,pgpr=1,timeout=0,minproto=5,maxproto=5,direct,pipe_ino=6515)
debugfs	on /sys/kernel/debug	type debugfs	(rw,nosuid,nodev,noexec,relatime,seclabel)
binder	on /dev/binderfs	type binder	(rw,relatime,max=1048576)
hugetlbfs	on /dev/hugepages	type hugetlbfs	(rw,nosuid,nodev,relatime,seclabel,pagesize=2M)
mqueue	on /dev/mqueue	type mqueue	(rw,nosuid,nodev,noexec,relatime,seclabel)
tracefs	on /sys/kernel/tracing	type tracefs	(rw,nosuid,nodev,noexec,relatime,seclabel)
tmpfs	on /run/credentials/systemd-journald.service	type tmpfs	(ro,nosuid,nodev,noexec,relatime,nosymfollow,seclabel,size=1024k,nr_inodes=1024,moc
fusectl1	on /sys/fs/fuse/connections	type fusectl1	(rw,nosuid,nodev,noexec,relatime)
/dev/sda3	on /home	type btrfs	(rw,relatime,seclabel,compress=zstd:1,ssd,discard=async,space_cache=v2,subvolid=256
tmpfs	on /tmp	type tmpfs	(rw,nosuid,nodev,seclabel,size=6026396k,nr_inodes=1048576,inode64)
/dev/sda2	on /boot	type ext4	(rw,relatime,seclabel)
/var/lib/snapd/snaps/bare_5.snap	on /var/lib/snapd/snap/bare/5	type squashfs	(ro,nodev,relatime,context=system_u:object_r:snappy_snap_t:s0,errors=continue,x-gdl
/var/lib/snapd/snaps/core18_2887.snap	on /var/lib/snapd/snap/core18/2887	type squashfs	(ro,nodev,relatime,context=system_u:object_r:snappy_snap_t:s0,errors=continue,x-gdl
/var/lib/snapd/snaps/core_17210.snap	on /var/lib/snapd/snap/core/17210	type squashfs	(ro,nodev,relatime,context=system_u:object_r:snappy_snap_t:s0,errors=continue,x-gdl
/var/lib/snapd/snaps/core_17212.snap	on /var/lib/snapd/snap/core/17212	type squashfs	(ro,nodev,relatime,context=system_u:object_r:snappy_snap_t:s0,errors=continue,x-gdl
/var/lib/snapd/snaps/core22_2010.snap	on /var/lib/snapd/snap/core22/2010	type squashfs	(ro,nodev,relatime,context=system_u:object_r:snappy_snap_t:s0,errors=continue,x-gdl
/var/lib/snapd/snaps/core20_2599.snap	on /var/lib/snapd/snap/core20/2599	type squashfs	(ro,nodev,relatime,context=system_u:object_r:snappy_snap_t:s0,errors=continue,x-gdl
/var/lib/snapd/snaps/core24_1006.snap	on /var/lib/snapd/snap/core24/1006	type squashfs	(ro,nodev,relatime,context=system_u:object_r:snappy_snap_t:s0,errors=continue,x-gdl
/var/lib/snapd/snaps/easy-disk-cleaner_48.snap	on /var/lib/snapd/snap/easy-disk-cleaner/48	type squashfs	(ro,nodev,relatime,context=system_u:object_r:snappy_snap_t:s0,errors=continue,x-gdl
/var/lib/snapd/snaps/gnome-3-28-1804_198.snap	on /var/lib/snapd/snap/gnome-3-28-1804/198	type squashfs	(ro,nodev,relatime,context=system_u:object_r:snappy_snap_t:s0,errors=continue,x-gdl
/var/lib/snapd/snaps/gnome-42-2204_202.snap	on /var/lib/snapd/snap/gnome-42-2204/202	type squashfs	(ro,nodev,relatime,context=system_u:object_r:snappy_snap_t:s0,errors=continue,x-gdl
/var/lib/snapd/snaps/gtk-common-themes_1535.snap	on /var/lib/snapd/snap/gtk-common-themes/1535	type squashfs	(ro,nodev,relatime,context=system_u:object_r:snappy_snap_t:s0,errors=continue,x-gdl
/var/lib/snapd/snaps/gnome-46-2404_90.snap	on /var/lib/snapd/snap/gnome-46-2404/90	type squashfs	(ro,nodev,relatime,context=system_u:object_r:snappy_snap_t:s0,errors=continue,x-gdl
/var/lib/snapd/snaps/mesa-2404_887.snap	on /var/lib/snapd/snap/mesa-2404/887	type squashfs	(ro,nodev,relatime,context=system_u:object_r:snappy_snap_t:s0,errors=continue,x-gdl
/var/lib/snapd/snaps/openbabel_17.snap	on /var/lib/snapd/snap/openbabel/17	type squashfs	(ro,nodev,relatime,context=system_u:object_r:snappy_snap_t:s0,errors=continue,x-gdl
/var/lib/snapd/snaps/snapd_24718.snap	on /var/lib/snapd/snap/snapd/24718	type squashfs	(ro,nodev,relatime,context=system_u:object_r:snappy_snap_t:s0,errors=continue,x-gdl
/var/lib/snapd/snaps/ngrok_280.snap	on /var/lib/snapd/snap/ngrok/280	type squashfs	(ro,nodev,relatime,context=system_u:object_r:snappy_snap_t:s0,errors=continue,x-gdl
/var/lib/snapd/snaps/ppssp-emu_11.snap	on /var/lib/snapd/snap/ppssp-emu/11	type squashfs	(ro,nodev,relatime,context=system_u:object_r:snappy_snap_t:s0,errors=continue,x-gdl
/dev/sda1	on /boot/efi	type vfat	(rw,relatime,fmask=0077,dmask=0077,codepage=437,iocharset=ascii,shortname=winnt,eri
binfmt_misc	on /proc/sys/fs/binfmt_misc	type binfmt_misc	(rw,nosuid,nodev,noexec,relatime)
tmpfs	on /run/credentials/systemd-resolved.service	type tmpfs	(rw,nosuid,nodev,noexec,relatime,nosymfollow,seclabel,size=1024k,nr_inodes=1024,moc
sunrpc	on /var/lib/nfs/rpc_pipefs	type rpc_pipefs	(rw,relatime)
tmpfs	on /run/user/1000	type tmpfs	(rw,nosuid,nodev,relatime,seclabel,size=1205276k,nr_inodes=301319,mode=700,uid=1000
gvfsd-fuse	on /run/user/1000/gvfs	type fuse.gvfsd-fuse	(rw,nosuid,nodev,relatime,user_id=1000,group_id=1000)
portal	on /run/user/1000/doc	type fuse.portal	(rw,nosuid,nodev,relatime,user_id=1000,group_id=1000)
tmpfs	on /run/user/0	type tmpfs	(rw,nosuid,nodev,relatime,seclabel,size=1205276k,nr_inodes=301319,mode=700,inode64)

Disk Usage (0-85%=OK/HEALTHY, 85-95%=WARNING, 95-100%=CRITICAL):
/dev/sda3 / 60% OK/HEALTHY
efivarfs /sys/firmware/efi/efivars 39% OK/HEALTHY
/dev/sda3 /home 60% OK/HEALTHY
/dev/sda2 /boot 41% OK/HEALTHY
/dev/sda1 /boot/efi 4% OK/HEALTHY

Zombie Processes:
No zombie processes found.

Inode Usage (0-85%=OK/HEALTHY, 85-95%=WARNING, 95-100%=CRITICAL):
/dev/sda3 / -% (Unavailable or Btrfs subvolume)
devtmpfs /dev 1% OK/HEALTHY
tmpfs /dev/shm 1% OK/HEALTHY
efivarfs /sys/firmware/efi/efivars -% (Unavailable or Btrfs subvolume)
tmpfs /run 1% OK/HEALTHY
tmpfs /run/credentials/systemd-journald.service 1% OK/HEALTHY
/dev/sda3 /home -% (Unavailable or Btrfs subvolume)

tmpfs /tmp 1% OK/HEALTHY
/dev/sda2 /boot 1% OK/HEALTHY
/dev/sda1 /boot/efi -% (Skipped: vfat has no valid inode info)
tmpfs /run/credentials/systemd-resolved.service 1% OK/HEALTHY
tmpfs /run/user/1000 1% OK/HEALTHY
tmpfs /run/user/0 1% OK/HEALTHY

SWAP Usage:
Total Swap: 8.00 GiB
Swap Free : 8.00 GiB

CPU Utilization:
16:56:37 all 21,30 0,00 4,26 0,00 0,50 0,00 0,00 0,00 0,00 73,93
Rata-rata: all 21,30 0,00 4,26 0,00 0,50 0,00 0,00 0,00 0,00 73,93

Load Average:
1,68, 1,49, 1,13

Recent Reboot Events:
reboot system boot 6.15.4-200.fc42. Sun Jun 29 16:33 still running
reboot system boot 6.15.4-200.fc42. Sun Jun 29 14:28 - 14:31 (00:02)
reboot system boot 6.15.4-200.fc42. Sun Jun 29 13:56 - 14:28 (00:31)

Recent Shutdown Events:
shutdown system down 6.15.4-200.fc42. Sun Jun 29 14:31 - 16:33 (02:01)
shutdown system down 6.15.4-200.fc42. Sun Jun 29 14:28 - 14:28 (00:00)
shutdown system down 6.15.4-200.fc42. Sun Jun 29 13:56 - 13:56 (00:00)

Top 5 Memory-Consuming Processes:
%MEM PID PPID USER STAT COMMAND
5.8 6158 5974 bima S1 /usr/lib64/firefox/firefox -contentproc -isForBrowser -prefsHandle 0:51282 -prefMapHandle 1:273414 -jsInitHandle 2:242716 -parentBuildID 20250619215142 -sandboxReporter
4.7 5974 2189 bima Ss1 /usr/lib64/firefox/firefox
3.1 2524 2189 bima Ss1 /usr/bin/plasmashell --no-respawn
2.4 6251 5974 bima S1 /usr/lib64/firefox/firefox -contentproc -isForBrowser -prefsHandle 0:44162 -prefMapHandle 1:273414 -jsInitHandle 2:242716 -parentBuildID 20250619215142 -sandboxReporter
2.3 6253 5974 bima S1 /usr/lib64/firefox/firefox -contentproc -isForBrowser -prefsHandle 0:44162 -prefMapHandle 1:273414 -jsInitHandle 2:242716 -parentBuildID 20250619215142 -sandboxReporter

Top 5 CPU-Consuming Processes:
%CPU PID PPID USER STAT COMMAND
100 7415 7295 root R+ ps -eo pcpu,pid,ppid,user,stat,args --sort=-pcpu
98.9 7153 7028 root R+ dnf check
31.3 5974 2189 bima Ss1 /usr/lib64/firefox/firefox
15.2 6251 5974 bima S1 /usr/lib64/firefox/firefox -contentproc -isForBrowser -prefsHandle 0:44162 -prefMapHandle 1:273414 -jsInitHandle 2:242716 -parentBuildID 20250619215142 -sandboxReporter
9.2 6158 5974 bima S1 /usr/lib64/firefox/firefox -contentproc -isForBrowser -prefsHandle 0:51282 -prefMapHandle 1:273414 -jsInitHandle 2:242716 -parentBuildID 20250619215142 -sandboxReporter

Broken Packages (DNF):
No broken packages detected.

Broken Permissions (Expected: root owned, 755/700):

NOTE: Some fields may be blank or NA if unsupported by the system.

Hardware Information:

CPU Info:
Architecture: x86_64
Model name: Intel(R) Core(TM) i5-3230M CPU @ 2.60GHz
Thread(s) per core: 2
Core(s) per socket: 2
Socket(s): 1

Memory Info:
total used free shared buff/cache available
Mem: 11Gi 2,9Gi 4,2Gi 173Mi 4,8Gi 8,6Gi
RAM Total : 11770 MB
SWAP Total: 8191 MB

Disk Info:
NAME SIZE TYPE MOUNTPOINT
sda 119,2G disk
└─sda1 600M part /boot/efi
└─sda2 1G part /boot
└─sda3 117,7G part /home
sr0 1024M rom
zram0 8G disk [SWAP]

GPU Info:
00:02.0 VGA compatible controller: Intel Corporation 3rd Gen Core processor Graphics Controller (rev 09)

Network Interfaces:
lo UNKNOWN 00:00:00:00:00:00
enp0s25 DOWN 28:d2:44:07:b4:19
wlp3s0 UP de:48:b2:2f:c2:05

Battery Health Check:
Checking Battery Info...
Using UPower at: /org/freedesktop/UPower/devices/battery_BAT0
Status : discharging
Capacity : 82%
Health : 82%
Battery Health Status: Good - Some Wear

Disk SMART Health Check:
Checking /dev/sda...
SMART overall-health self-assessment test result: PASSED

Fan Health Check:
status: enabled
speed: 5870
level: disengaged
commands: level <level> (<level> is 0-7, auto, disengaged, full-speed)
commands: enable, disable
commands: watchdog <timeout> (<timeout> is 0 (off), 1-120 (seconds))

Script done on 2025-06-29 16:57:36+07:00 [COMMAND_EXIT_CODE="0"]