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System:    Host: rolandasus Kernel: 4.9.160-antix.1-amd64-smp x86_64 bits: 64
compiler: gcc
           v: 6.3.0
           parameters: BOOT_IMAGE=/boot/vmlinuz-4.9.160-antix.1-amd64-smp
           root=UUID=6165de0f-b0d3-4c30-b205-0e01ecbae703 ro vga=791 quiet
           Desktop: IceWM 1.4.2 info: icewmtray dm: SLiM 1.3.4
           Distro: antiX-17.4_x64-full Helen Keller 6 March 2019
           base: Debian GNU/Linux 9 (stretch)
Machine:   Type: Desktop Mobo: ASUSTeK model: M2N68-AM Plus v: Rev X.0x serial:
<filter>
           BIOS: American Megatrends v: 0706 date: 05/22/2009
Memory:    RAM: total: 2.94 GiB used: 557.1 MiB (18.5%)
           RAM Report: permissions: Unable to run dmidecode. Root privileges
           required.
PCI Slots: Permissions: Unable to run dmidecode. Root privileges required.
CPU:       Topology: Dual Core model: AMD Athlon 64 X2 5000+ bits: 64 type: MCP
arch: K8 rev.F+
           family: F (15) model-id: 6B (107) stepping: 2 microcode: 83 L2 cache:
1024 KiB
           bogomips: 10447
           Speed: 2612 MHz min/max: N/A Core speeds (MHz): 1: 2612 2: 2612
           Flags: 3dnow 3dnowext 3dnowprefetch apic clflush cmov cmp_legacy
cr8_legacy cx16 cx8 de
           extapic extd_apicid fpu fxsr fxsr_opt ht lahf_lm lbrv lm mca mce mmx
mmxext msr mtrr
           nopl nx pae pat pge pni pse pse36 rdtscp rep_good sep sse sse2 svm
syscall tsc vme
           vmcall
           Vulnerabilities: Type: l1tf status: Not affected
           Type: meltdown status: Not affected
           Type: spec_store_bypass status: Not affected
           Type: spectre_v1 mitigation: __user pointer sanitization
           Type: spectre_v2 mitigation: Full generic retpoline
Graphics:  Device-1: NVIDIA GT218 [GeForce 210] driver: nvidia v: 340.108 bus ID:
02:00.0
           chip ID: 10de:0a65
           Display: server: X.Org 1.19.2 driver: nvidia resolution: 1280x1024~60Hz
           OpenGL: renderer: GeForce 210/PCIe/SSE2 v: 3.3.0 NVIDIA 340.108 direct
render: Yes
Audio:     Device-1: NVIDIA MCP61 High Definition Audio vendor: ASUSTeK driver:
snd_hda_intel
           v: kernel bus ID: 00:05.0 chip ID: 10de:03f0
           Device-2: Philips s SAA7131/SAA7133/SAA7135 Video Broadcast Decoder
           vendor: Hauppauge works WinTV HVR-1110 driver: saa7134 v: 0, 2, 17 bus
ID: 01:07.0
           chip ID: 1131:7133
           Device-3: NVIDIA High Definition Audio driver: snd_hda_intel v: kernel
bus ID: 02:00.1
           chip ID: 10de:0be3
           Sound Server: ALSA v: k4.9.160-antix.1-amd64-smp
Network:   Device-1: NVIDIA MCP61 Ethernet vendor: ASUSTeK M4N68T series type:
network bridge
           driver: forcedeth v: kernel port: d480 bus ID: 00:07.0 chip ID:
10de:03ef
           IF: eth0 state: down mac: <filter>
           Device-2: Qualcomm Atheros AR9227 Wireless Network Adapter driver: ath9k
v: kernel
           port: c000 bus ID: 01:06.0 chip ID: 168c:002d
           IF: wlan0 state: up mac: <filter>

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IP v4: <filter> scope: global broadcast: <filter>
IP v6: <filter> scope: link
WAN IP: <filter>
Drives: Local Storage: total: 381.94 GiB used: 162.39 GiB (42.5%)
ID-1: /dev/sda vendor: Seagate model: ST3250820AS size: 232.89 GiB block
size: physical: 512 B logical: 512 B speed: 3.0 Gb/s serial: <filter> rev: E
scheme: MBR
ID-2: /dev/sdb vendor: Hitachi model: HCP725016GLAT80 size: 149.05 GiB
block size: physical: 512 B logical: 512 B speed: <unknown> rotation: 7200 rpm
serial: <filter>
rev: A4CA scheme: MBR
Optical-1: /dev/sr0 vendor: TSSTcorp model: CD/DVDW SH-S182M rev: SB03
dev-links: cdrom,cdrw,dvd,dvdrw
Features: speed: 48 multisession: yes audio: yes dvd: yes rw: cd-r,cd-
rw,dvd-r,dvd-ram
state: running
RAID: Message: No RAID data was found.
Partition: ID-1: / raw size: 75.20 GiB size: 73.51 GiB (97.76%) used: 13.84 GiB
(18.8%) fs: ext4
dev: /dev/sda5 label: rootsda5 uuid: 6165de0f-b0d3-4c30-b205-
0e01ecbae703
ID-2: /media/sda6 raw size: 75.20 GiB size: 73.51 GiB (97.76%) used:
48.62 GiB (66.1%)
fs: ext4 dev: /dev/sda6 label: sda6 uuid: f4dcecc3-c0f2-4522-ab85-
55d81e7244d0
ID-3: /media/sda7 raw size: 77.61 GiB size: 75.89 GiB (97.79%) used:
14.12 GiB (18.6%)
fs: ext4 dev: /dev/sda7 label: sda7 uuid: 56b757e1-b066-4bc1-8c4a-
e96b9ee18fcb
ID-4: /media/sdb1 raw size: 74.52 GiB size: 73.23 GiB (98.26%) used:
33.81 GiB (46.2%)
fs: ext4 dev: /dev/sdb1 label: sdb1 uuid: 7e6d4be2-c528-4a36-83b0-
6bf70961cfeb2
ID-5: /media/sdb2 raw size: 74.52 GiB size: 72.85 GiB (97.76%) used:
52.01 GiB (71.4%)
fs: ext4 dev: /dev/sdb2 label: sdb2 uuid: 69c66488-1e06-43e9-884c-
ef3d77cc9c5d
ID-6: swap-1 size: 4.88 GiB used: 0 KiB (0.0%) fs: swap swappiness: 10
(default 60)
cache pressure: 50 (default 100) dev: /dev/sda1 label: swap
uuid: 3b4f4063-d2ad-4894-a6dd-9b5bf47c7e76
Unmounted: ID-1: /dev/sda2 size: 1 KiB fs: <root required> label: N/A uuid: N/A
USB: Hub: 1-0:1 info: Full speed (or root) Hub ports: 10 rev: 2.0 speed: 480
Mb/s
chip ID: 1d6b:0002
Device-1: 1-6:3 info: Alcor Micro Flash Card Reader/Writer type: Mass
Storage
driver: usb-storage interfaces: 1 rev: 2.0 speed: 480 Mb/s chip ID:
058f:6362
serial: <filter>
Hub: 2-0:1 info: Full speed (or root) Hub ports: 10 rev: 1.1 speed: 12
Mb/s
chip ID: 1d6b:0001
Device-2: 2-4:2 info: Pixart Imaging Optical Mouse type: Mouse
driver: hid-generic,usbhid interfaces: 1 rev: 1.1 speed: 1.5 Mb/s chip
ID: 093a:2510
Sensors: System Temperatures: cpu: 43.0 C mobo: N/A gpu: nvidia temp: 48 C

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Fan Speeds (RPM): N/A
Repos: Active apt repos in: /etc/apt/sources.list.d/antix.list
       1: deb https://anorien.csc.warwick.ac.uk/mirrors/mxlinux/packages/antix/stretch/ stretch main
       nosystemd nonfree
       Active apt repos in: /etc/apt/sources.list.d/atom.list
       1: deb [arch=amd64] https://packagecloud.io/AtomEditor/atom/any/ any
main
       Active apt repos in: /etc/apt/sources.list.d/debian-stable-updates.list
       1: deb http://ftp.pt.debian.org/debian/ stretch-updates main contrib
non-free
       Active apt repos in: /etc/apt/sources.list.d/debian.list
       1: deb http://ftp.pt.debian.org/debian/ stretch main contrib non-free
       2: deb http://security.debian.org/ stretch/updates main contrib non-
free
       Active apt repos in: /etc/apt/sources.list.d/google-chrome.list
       1: deb [arch=amd64] http://dl.google.com/linux/chrome/deb/ stable main
       No active apt repos in: /etc/apt/sources.list.d/onion.list
       No active apt repos in: /etc/apt/sources.list.d/various.list
Processes: CPU top: 5
          1: cpu: 36.1% command: chromium pid: 3390 mem: 174.0 MiB (5.7%)
          2: cpu: 9.5% command: yad pid: 4360 mem: 28.3 MiB (0.9%)
          3: cpu: 3.7% command: chromium pid: 3222 mem: 137.6 MiB (4.5%)
          4: cpu: 2.8% command: chromium pid: 3167 mem: 205.1 MiB (6.8%)
          5: cpu: 1.3% command: spacefm pid: 2809 mem: 55.5 MiB (1.8%)
          Memory top: 5
          1: mem: 205.1 MiB (6.8%) command: chromium pid: 3167 cpu: 2.8%
          2: mem: 174.0 MiB (5.7%) command: chromium pid: 3390 cpu: 36.1%
          3: mem: 137.6 MiB (4.5%) command: chromium pid: 3222 cpu: 3.7%
          4: mem: 76.3 MiB (2.5%) command: chromium pid: 3371 cpu: 0.0%
          5: mem: 70.8 MiB (2.3%) command: xorg pid: 2441 cpu: 1.2%
Info: Processes: 184 Uptime: 5m Init: SysVinit v: 2.88 runlevel: 5 default: 5
Compilers: gcc: 6.3.0 alt: 6 Client: shell wrapper v: 4.4.12-release inxi: 3.0.36

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