Ubuntu Pastebin

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 1 ________________________________________________
 2
 3 Start of NVIDIA bug report log file.  Please include this file, along
 4 with a detailed description of your problem, when reporting a graphics
 5 driver bug via the NVIDIA Linux forum (see devtalk.nvidia.com)
 6 or by sending email to 'linux-bugs@nvidia.com'.
 7
 8 nvidia-bug-report.sh Version: 27341460
 9
10 Date: Fri Feb 28 17:44:26 -03 2020
11 uname: Linux faceserver 4.15.0-88-generic #88~16.04.1-Ubuntu SMP Wed Feb 12 04:19:15 UTC 2020 x86_64 x86_64 x86_64 GNU/Linux
12 command line flags:
13
14 ________________________________________________
15
16 *** /etc/issue
17 *** ls: -rw-r--r-- 1 root root 26 2019-02-20 06:40:21.000000000 -0300 /etc/issue
18 Ubuntu 16.04.6 LTS \n \l
19
20
21 ________________________________________________
22
23 *** /etc/debian_version
24 *** ls: -rw-r--r-- 1 root root 12 2015-04-30 07:00:00.000000000 -0300 /etc/debian_version
25 stretch/sid
26
27 ________________________________________________
28
29 *** /var/log/nvidia-installer.log does not exist
30
31 ________________________________________________
32
33 journalctl -b -0 _COMM=Xorg
34
35 -- No entries --
36
37 ________________________________________________
38
39 journalctl -b -1 _COMM=Xorg
40
41
42 ________________________________________________
43
44 journalctl -b -2 _COMM=Xorg
45
46
47 ________________________________________________
48
49 journalctl -b -0 _COMM=Xorg.bin
50
51 -- No entries --
52
53 ________________________________________________
54
55 journalctl -b -1 _COMM=Xorg.bin
56
57
58 ________________________________________________
59
60 journalctl -b -2 _COMM=Xorg.bin
61
62
63 ________________________________________________
64
65 journalctl -b -0 _COMM=X
66
67 -- No entries --
68
69 ________________________________________________
70
71 journalctl -b -1 _COMM=X
72
73
74 ________________________________________________
75
76 journalctl -b -2 _COMM=X
77
78
79 ________________________________________________
80
81 journalctl -b -0 _COMM=gdm-x-session
82
83 -- No entries --
84
85 ________________________________________________
86
87 journalctl -b -1 _COMM=gdm-x-session
88
89
90 ________________________________________________
91
92 journalctl -b -2 _COMM=gdm-x-session
93
94
95 ________________________________________________
96
97 *** /var/log/Xorg.0.log
98 *** ls: -rw-r--r-- 1 root root 56983 2020-02-28 17:34:35.281357512 -0300 /var/log/Xorg.0.log
99 [    20.909]
100 X.Org X Server 1.19.6
101 Release Date: 2017-12-20
```

```
102 [    20.909] X Protocol Version 11, Revision 0
103 [    20.909] Build Operating System: Linux 4.4.0-138-generic x86_64 Ubuntu
104 [    20.909] Current Operating System: Linux faceserver 4.15.0-88-generic #88~16.04.1-Ubuntu SMP Wed Feb 12 04:19:15 UTC 2020 x86_64
105 [    20.909] Kernel command line: BOOT_IMAGE=/boot/vmlinuz-4.15.0-88-generic root=UUID=ddcb0e49-44f3-4e34-9968-afd88251cf95 ro quiet splash vt
106 [    20.909] Build Date: 25 October 2018  04:13:49PM
107 [    20.909] xorg-server 2:1.19.6-1ubuntu4.1~16.04.2 (For technical support please see http://www.ubuntu.com/support)
108 [    20.909] Current version of pixman: 0.33.6
109 [    20.909]    Before reporting problems, check http://wiki.x.org
110         to make sure that you have the latest version.
111 [    20.909] Markers: (--) probed, (**) from config file, (==) default setting,
112         (++) from command line, (!!) notice, (II) informational,
113         (WW) warning, (EE) error, (NI) not implemented, (??) unknown.
114 [    20.909] (==) Log file: "/var/log/Xorg.0.log", Time: Fri Feb 28 16:12:08 2020
115 [    20.910] (==) Using system config directory "/usr/share/X11/xorg.conf.d"
116 [    20.910] (==) No Layout section.  Using the first Screen section.
117 [    20.910] (==) No screen section available. Using defaults.
118 [    20.910] (**) |-->Screen "Default Screen Section" (0)
119 [    20.910] (**) |   |-->Monitor "<default monitor>"
120 [    20.910] (==) No monitor specified for screen "Default Screen Section".
121         Using a default monitor configuration.
122 [    20.910] (==) Automatically adding devices
123 [    20.910] (==) Automatically enabling devices
124 [    20.910] (==) Automatically adding GPU devices
125 [    20.910] (==) Automatically binding GPU devices
126 [    20.910] (==) Max clients allowed: 256, resource mask: 0x1fffff
127 [    20.910] (WW) The directory "/usr/share/fonts/X11/cyrillic" does not exist.
128 [    20.911]    Entry deleted from font path.
129 [    20.911] (WW) The directory "/usr/share/fonts/X11/100dpi/" does not exist.
130 [    20.911]    Entry deleted from font path.
131 [    20.911] (WW) The directory "/usr/share/fonts/X11/75dpi/" does not exist.
132 [    20.911]    Entry deleted from font path.
133 [    20.911] (WW) The directory "/usr/share/fonts/X11/100dpi" does not exist.
134 [    20.911]    Entry deleted from font path.
135 [    20.911] (WW) The directory "/usr/share/fonts/X11/75dpi" does not exist.
136 [    20.911]    Entry deleted from font path.
137 [    20.911] (==) FontPath set to:
138         /usr/share/fonts/X11/misc,
139         /usr/share/fonts/X11/Type1,
140         built-ins
141 [    20.911] (==) ModulePath set to "/usr/lib/x86_64-linux-gnu/xorg/extra-modules,/usr/lib/xorg/extra-modules,/usr/lib/xorg/modules"
142 [    20.911] (II) The server relies on udev to provide the list of input devices.
143         If no devices become available, reconfigure udev or disable AutoAddDevices.
144 [    20.911] (II) Loader magic: 0x55c883355e00
145 [    20.911] (II) Module ABI versions:
146 [    20.911]    X.Org ANSI C Emulation: 0.4
147 [    20.911]    X.Org Video Driver: 23.0
148 [    20.911]    X.Org XInput driver : 24.1
149 [    20.911]    X.Org Server Extension : 10.0
150 [    20.911] (++) using VT number 7
151
152 [    20.911] (II) systemd-logind: logind integration requires -keeptty and -keeptty was not provided, disabling logind integration
153 [    20.911] (II) xfree86: Adding drm device (/dev/dri/card0)
154 [    20.915] (--) PCI:*(0:3:0:0) 102b:0536:1028:0715 rev 4, Mem @ 0x91000000/16777216, 0x92808000/16384, 0x92000000/8388608, BIOS @ 0x????????
155 [    20.915] (--) PCI: (0:23:0:0) 10de:1eb8:10de:12a2 rev 161, Mem @ 0xad000000/16777216, 0x381000000000/268435456, 0x381110000000/33554432
156 [    20.915] (II) LoadModule: "glx"
157 [    20.965] (II) Loading /usr/lib/xorg/modules/extensions/libglx.so
158 [    21.282] (II) Module glx: vendor="X.Org Foundation"
159 [    21.282]    compiled for 1.19.6, module version = 1.0.0
160 [    21.282]    ABI class: X.Org Server Extension, version 10.0
161 [    21.282] (==) Matched mga as autoconfigured driver 0
162 [    21.282] (==) Matched mga as autoconfigured driver 1
163 [    21.282] (==) Matched modesetting as autoconfigured driver 2
164 [    21.282] (==) Matched fbdev as autoconfigured driver 3
165 [    21.282] (==) Matched vesa as autoconfigured driver 4
166 [    21.282] (==) Assigned the driver to the xf86ConfigLayout
167 [    21.282] (II) LoadModule: "mga"
168 [    21.283] (WW) Warning, couldn't open module mga
169 [    21.283] (II) UnloadModule: "mga"
170 [    21.283] (II) Unloading mga
171 [    21.283] (EE) Failed to load module "mga" (module does not exist, 0)
172 [    21.283] (II) LoadModule: "modesetting"
173 [    21.283] (II) Loading /usr/lib/xorg/modules/drivers/modesetting_drv.so
174 [    21.283] (II) Module modesetting: vendor="X.Org Foundation"
175 [    21.283]    compiled for 1.19.6, module version = 1.19.6
176 [    21.283]    Module class: X.Org Video Driver
177 [    21.283]    ABI class: X.Org Video Driver, version 23.0
178 [    21.283] (II) LoadModule: "fbdev"
179 [    21.283] (II) Loading /usr/lib/xorg/modules/drivers/fbdev_drv.so
180 [    21.283] (II) Module fbdev: vendor="X.Org Foundation"
181 [    21.283]    compiled for 1.19.3, module version = 0.4.4
182 [    21.283]    Module class: X.Org Video Driver
183 [    21.283]    ABI class: X.Org Video Driver, version 23.0
184 [    21.283] (II) LoadModule: "vesa"
185 [    21.283] (II) Loading /usr/lib/xorg/modules/drivers/vesa_drv.so
186 [    21.283] (II) Module vesa: vendor="X.Org Foundation"
187 [    21.283]    compiled for 1.19.3, module version = 2.3.4
188 [    21.283]    Module class: X.Org Video Driver
189 [    21.283]    ABI class: X.Org Video Driver, version 23.0
190 [    21.283] (==) Matched mga as autoconfigured driver 0
191 [    21.283] (==) Matched mga as autoconfigured driver 1
192 [    21.283] (==) Matched modesetting as autoconfigured driver 2
193 [    21.283] (==) Matched fbdev as autoconfigured driver 3
194 [    21.283] (==) Matched vesa as autoconfigured driver 4
195 [    21.283] (==) Assigned the driver to the xf86ConfigLayout
196 [    21.283] (II) LoadModule: "mga"
197 [    21.284] (WW) Warning, couldn't open module mga
198 [    21.284] (II) UnloadModule: "mga"
199 [    21.284] (II) Unloading mga
200 [    21.284] (EE) Failed to load module "mga" (module does not exist, 0)
201 [    21.284] (II) LoadModule: "modesetting"
202 [    21.284] (II) Loading /usr/lib/xorg/modules/drivers/modesetting_drv.so
203 [    21.284] (II) Module modesetting: vendor="X.Org Foundation"
204 [    21.284]    compiled for 1.19.6, module version = 1.19.6
205 [    21.284]    Module class: X.Org Video Driver
206 [    21.284]    ABI class: X.Org Video Driver, version 23.0
207 [    21.284] (II) UnloadModule: "modesetting"
208 [    21.284] (II) Unloading modesetting
209 [    21.284] (II) Failed to load module "modesetting" (already loaded, 0)
210 [    21.284] (II) LoadModule: "fbdev"
211 [    21.284] (II) Loading /usr/lib/xorg/modules/drivers/fbdev_drv.so
212 [    21.284] (II) Module fbdev: vendor="X.Org Foundation"
213 [    21.284]    compiled for 1.19.3, module version = 0.4.4
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214 [    21.284]    Module class: X.Org Video Driver
215 [    21.284]    ABI class: X.Org Video Driver, version 23.0
216 [    21.284] (II) UnloadModule: "fbdev"
217 [    21.284] (II) Unloading fbdev
218 [    21.284] (II) Failed to load module "fbdev" (already loaded, 0)
219 [    21.284] (II) LoadModule: "vesa"
220 [    21.284] (II) Loading /usr/lib/xorg/modules/drivers/vesa_drv.so
221 [    21.284] (II) Module vesa: vendor="X.Org Foundation"
222 [    21.284]    compiled for 1.19.3, module version = 2.3.4
223 [    21.284]    Module class: X.Org Video Driver
224 [    21.284]    ABI class: X.Org Video Driver, version 23.0
225 [    21.284] (II) UnloadModule: "vesa"
226 [    21.284] (II) Unloading vesa
227 [    21.284] (II) Failed to load module "vesa" (already loaded, 0)
228 [    21.284] (II) modesetting: Driver for Modesetting Kernel Drivers: kms
229 [    21.284] (II) FBDEV: driver for framebuffer: fbdev
230 [    21.284] (II) VESA: driver for VESA chipsets: vesa
231 [    21.284] (II) modeset(0): using drv /dev/dri/card0
232 [    21.284] (WW) Falling back to old probe method for fbdev
233 [    21.284] (II) Loading sub module "fbdevhw"
234 [    21.284] (II) LoadModule: "fbdevhw"
235 [    21.284] (II) Loading /usr/lib/xorg/modules/libfbdevhw.so
236 [    21.284] (II) Module fbdevhw: vendor="X.Org Foundation"
237 [    21.284]    compiled for 1.19.6, module version = 0.0.2
238 [    21.284]    ABI class: X.Org Video Driver, version 23.0
239 [    21.284] (WW) Falling back to old probe method for vesa
240 [    21.285] (II) modeset(0): Creating default Display subsection in Screen section
241        "Default Screen Section" for depth/fbbpp 24/32
242 [    21.285] (==) modeset(0): Depth 24, (==) framebuffer bpp 32
243 [    21.285] (==) modeset(0): RGB weight 888
244 [    21.285] (==) modeset(0): Default visual is TrueColor
245 [    21.285] (II) Loading sub module "glamoregl"
246 [    21.285] (II) LoadModule: "glamoregl"
247 [    21.285] (II) Loading /usr/lib/xorg/modules/libglamoregl.so
248 [    21.470] (II) Module glamoregl: vendor="X.Org Foundation"
249 [    21.470]    compiled for 1.19.6, module version = 1.0.0
250 [    21.470]    ABI class: X.Org ANSI C Emulation, version 0.4
251 [    21.470] (II) glamor: OpenGL accelerated X.org driver based.
252 [    22.811] (II) glamor: EGL version 1.4 (DRI2):
253 [    22.811] EGL_MESA_drm_image required.
254 [    22.812] (EE) modeset(0): glamor initialization failed
255 [    22.812] (II) modeset(0): ShadowFB: preferred YES, enabled YES
256 [    22.812] (II) modeset(0): Double-buffered shadow updates: on
257 [    22.844] (II) modeset(0): Output VGA-1 has no monitor section
258 [    22.875] (II) modeset(0): EDID for output VGA-1
259 [    22.875] (II) modeset(0): Manufacturer: AOC  Model: 1519  Serial#: 20327
260 [    22.876] (II) modeset(0): Year: 2008  Week: 31
261 [    22.876] (II) modeset(0): EDID Version: 1.3
262 [    22.876] (II) modeset(0): Analog Display Input,  Input Voltage Level: 0.700/0.700 V
263 [    22.876] (II) modeset(0): Sync:  Separate
264 [    22.876] (II) modeset(0): Max Image Size [cm]: horiz.: 33  vert.: 19
265 [    22.876] (II) modeset(0): Gamma: 2.20
266 [    22.876] (II) modeset(0): DPMS capabilities: Off; RGB/Color Display
267 [    22.876] (II) modeset(0): First detailed timing is preferred mode
268 [    22.876] (II) modeset(0): redX: 0.606 redY: 0.342   greenX: 0.312 greenY: 0.561
269 [    22.876] (II) modeset(0): blueX: 0.158 blueY: 0.151   whiteX: 0.312 whiteY: 0.328
270 [    22.876] (II) modeset(0): Supported established timings:
271 [    22.876] (II) modeset(0): 720x400@70Hz
272 [    22.876] (II) modeset(0): 640x480@60Hz
273 [    22.876] (II) modeset(0): 640x480@67Hz
274 [    22.876] (II) modeset(0): 640x480@72Hz
275 [    22.876] (II) modeset(0): 640x480@75Hz
276 [    22.876] (II) modeset(0): 800x600@56Hz
277 [    22.876] (II) modeset(0): 800x600@60Hz
278 [    22.876] (II) modeset(0): 800x600@72Hz
279 [    22.876] (II) modeset(0): 800x600@75Hz
280 [    22.876] (II) modeset(0): 832x624@75Hz
281 [    22.876] (II) modeset(0): 1024x768@60Hz
282 [    22.876] (II) modeset(0): 1024x768@70Hz
283 [    22.876] (II) modeset(0): 1024x768@75Hz
284 [    22.876] (II) modeset(0): Manufacturer's mask: 0
285 [    22.876] (II) modeset(0): Supported standard timings:
286 [    22.876] (II) modeset(0): #0: hsize: 640  vsize 400  refresh: 70  vid: 2609
287 [    22.876] (II) modeset(0): Supported detailed timing:
288 [    22.876] (II) modeset(0): clock: 74.5 MHz   Image Size:  340 x 270 mm
289 [    22.876] (II) modeset(0): h_active: 1280  h_sync: 1344  h_sync_end 1472 h_blank_end 1664 h_border: 0
290 [    22.876] (II) modeset(0): v_active: 720  v_sync: 723  v_sync_end 728 v_blanking: 748 v_border: 0
291 [    22.876] (II) modeset(0): Serial No: I5387XA020327
292 [    22.876] (II) modeset(0): Ranges: V min: 55 V max: 75 Hz, H min: 30 H max: 60 kHz, PixClock max 85 MHz
293 [    22.876] (II) modeset(0): Monitor name: 519W
294 [    22.876] (II) modeset(0): EDID (in hex):
295 [    22.876] (II) modeset(0):   00ffffffffffff0005e31915674f0000
296 [    22.876] (II) modeset(0):   1f120103682113782a62b09b57508f28
297 [    22.876] (II) modeset(0):   265054bfee00310a0101010101010101
298 [    22.876] (II) modeset(0):   0101010101011a1d008051d01c204080
299 [    22.876] (II) modeset(0):   3500540e1100001c000000ff00493533
300 [    22.876] (II) modeset(0):   383758413032303333237000000fd0037
301 [    22.876] (II) modeset(0):   4b1e3c08000a2020202020200000000fc
302 [    22.876] (II) modeset(0):   00353139570a2020202020202020000d7
303 [    22.876] (II) modeset(0): Printing probed modes for output VGA-1
304 [    22.876] (II) modeset(0): Modeline "1280x720"x59.9   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
305 [    22.876] (II) modeset(0): Modeline "1024x768"x75.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
306 [    22.876] (II) modeset(0): Modeline "1024x768"x70.1   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
307 [    22.876] (II) modeset(0): Modeline "1024x768"x60.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
308 [    22.876] (II) modeset(0): Modeline "832x624"x74.6   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
309 [    22.876] (II) modeset(0): Modeline "800x600"x72.2   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
310 [    22.876] (II) modeset(0): Modeline "800x600"x75.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
311 [    22.876] (II) modeset(0): Modeline "800x600"x60.3   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
312 [    22.876] (II) modeset(0): Modeline "800x600"x56.2   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
313 [    22.876] (II) modeset(0): Modeline "640x480"x75.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
314 [    22.876] (II) modeset(0): Modeline "640x480"x72.8   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
315 [    22.876] (II) modeset(0): Modeline "640x480"x66.7   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
316 [    22.876] (II) modeset(0): Modeline "640x480"x59.9   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
317 [    22.876] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz)
318 [    22.876] (II) modeset(0): Output VGA-1 connected
319 [    22.876] (II) modeset(0): Using exact sizes for initial modes
320 [    22.876] (II) modeset(0): Output VGA-1 using initial mode 1280x720 +0+0
321 [    22.876] (==) modeset(0): Using gamma correction (1.0, 1.0, 1.0)
322 [    22.876] (==) modeset(0): DPI set to (96, 96)
323 [    22.876] (II) Loading sub module "fb"
324 [    22.876] (II) LoadModule: "fb"
325 [    22.876] (II) Loading /usr/lib/xorg/modules/libfb.so
```

```
[    22.876] (II) Module fb: vendor="X.Org Foundation"
[    22.876]    compiled for 1.19.6, module version = 1.0.0
[    22.876]    ABI class: X.Org ANSI C Emulation, version 0.4
[    22.876] (II) Loading sub module "shadow"
[    22.876] (II) LoadModule: "shadow"
[    22.876] (II) Loading /usr/lib/xorg/modules/libshadow.so
[    22.876] (II) Module shadow: vendor="X.Org Foundation"
[    22.876]    compiled for 1.19.6, module version = 1.1.0
[    22.876]    ABI class: X.Org ANSI C Emulation, version 0.4
[    22.876] (II) UnloadModule: "fbdev"
[    22.876] (II) Unloading fbdev
[    22.876] (II) UnloadSubModule: "fbdevhw"
[    22.876] (II) Unloading fbdevhw
[    22.876] (II) UnloadModule: "vesa"
[    22.876] (II) Unloading vesa
[    22.877] (==) Depth 24 pixmap format is 32 bpp
[    22.933] (==) modeset(0): Backing store enabled
[    22.933] (==) modeset(0): Silken mouse enabled
[    22.933] (II) modeset(0): RandR 1.2 enabled, ignore the following RandR disabled message.
[    22.933] (==) modeset(0): DPMS enabled
[    22.934] (--) RandR disabled
[    22.955] (II) SELinux: Disabled on system
[    22.956] (II) AIGLX: Screen 0 is not DRI2 capable
[    22.956] (EE) AIGLX: reverting to software rendering
[    22.983] (II) IGLX: enabled GLX_MESA_copy_sub_buffer
[    22.984] (II) IGLX: Loaded and initialized swrast
[    22.984] (II) GLX: Initialized DRISWRAST GL provider for screen 0
[    22.986] (II) modeset(0): Damage tracking initialized
[    22.986] (II) modeset(0): Setting screen physical size to 338 x 190
[    23.068] (II) config/udev: Adding input device Power Button (/dev/input/event0)
[    23.068] (**) Power Button: Applying InputClass "evdev keyboard catchall"
[    23.068] (II) LoadModule: "evdev"
[    23.068] (II) Loading /usr/lib/xorg/modules/input/evdev_drv.so
[    23.099] (II) Module evdev: vendor="X.Org Foundation"
[    23.099]    compiled for 1.19.3, module version = 2.10.5
[    23.099]    Module class: X.Org XInput Driver
[    23.099]    ABI class: X.Org XInput driver, version 24.1
[    23.099] (II) Using input driver 'evdev' for 'Power Button'
[    23.099] (**) Power Button: always reports core events
[    23.099] (**) evdev: Power Button: Device: "/dev/input/event0"
[    23.099] (--) evdev: Power Button: Vendor 0 Product 0x1
[    23.099] (--) evdev: Power Button: Found keys
[    23.099] (II) evdev: Power Button: Configuring as keyboard
[    23.099] (**) Option "config_info" "udev:/sys/devices/LNXSYSTM:00/LNXPWRBN:00/input/input0/event0"
[    23.099] (II) XINPUT: Adding extended input device "Power Button" (type: KEYBOARD, id 6)
[    23.099] (**) Option "xkb_rules" "evdev"
[    23.099] (**) Option "xkb_model" "pc105"
[    23.099] (**) Option "xkb_layout" "us"
[    23.100] (II) config/udev: Adding input device USB USB Keyboard (/dev/input/event1)
[    23.100] (**) USB USB Keyboard: Applying InputClass "evdev keyboard catchall"
[    23.100] (II) Using input driver 'evdev' for 'USB USB Keyboard'
[    23.100] (**) USB USB Keyboard: always reports core events
[    23.100] (**) evdev: USB USB Keyboard: Device: "/dev/input/event1"
[    23.100] (--) evdev: USB USB Keyboard: Vendor 0x1a2c Product 0xb23
[    23.100] (--) evdev: USB USB Keyboard: Found keys
[    23.100] (II) evdev: USB USB Keyboard: Configuring as keyboard
[    23.100] (**) Option "config_info" "udev:/sys/devices/pci0000:00/0000:00:14.0/usb1/1-10/1-10:1.0/0003:1A2C:0B23.0001/input/input1/event1"
[    23.100] (II) XINPUT: Adding extended input device "USB USB Keyboard" (type: KEYBOARD, id 7)
[    23.100] (**) Option "xkb_rules" "evdev"
[    23.100] (**) Option "xkb_model" "pc105"
[    23.100] (**) Option "xkb_layout" "us"
[    23.101] (II) config/udev: Adding input device USB USB Keyboard (/dev/input/event2)
[    23.101] (**) USB USB Keyboard: Applying InputClass "evdev pointer catchall"
[    23.101] (**) USB USB Keyboard: Applying InputClass "evdev keyboard catchall"
[    23.101] (II) Using input driver 'evdev' for 'USB USB Keyboard'
[    23.101] (**) USB USB Keyboard: always reports core events
[    23.101] (**) evdev: USB USB Keyboard: Device: "/dev/input/event2"
[    23.101] (--) evdev: USB USB Keyboard: Vendor 0x1a2c Product 0xb23
[    23.101] (--) evdev: USB USB Keyboard: Found 3 mouse buttons
[    23.101] (--) evdev: USB USB Keyboard: Found scroll wheel(s)
[    23.101] (--) evdev: USB USB Keyboard: Found relative axes
[    23.101] (--) evdev: USB USB Keyboard: Found x and y relative axes
[    23.101] (--) evdev: USB USB Keyboard: Found absolute axes
[    23.101] (II) evdev: USB USB Keyboard: Forcing absolute x/y axes to exist.
[    23.101] (--) evdev: USB USB Keyboard: Found keys
[    23.101] (II) evdev: USB USB Keyboard: Configuring as mouse
[    23.101] (II) evdev: USB USB Keyboard: Configuring as keyboard
[    23.101] (II) evdev: USB USB Keyboard: Adding scrollwheel support
[    23.101] (**) evdev: USB USB Keyboard: YAxisMapping: buttons 4 and 5
[    23.101] (**) evdev: USB USB Keyboard: EmulateWheelButton: 4, EmulateWheelInertia: 10, EmulateWheelTimeout: 200
[    23.101] (**) Option "config_info" "udev:/sys/devices/pci0000:00/0000:00:14.0/usb1/1-10/1-10:1.1/0003:1A2C:0B23.0002/input/input2/event2"
[    23.101] (II) XINPUT: Adding extended input device "USB USB Keyboard" (type: KEYBOARD, id 8)
[    23.101] (**) Option "xkb_rules" "evdev"
[    23.101] (**) Option "xkb_model" "pc105"
[    23.101] (**) Option "xkb_layout" "us"
[    23.101] (II) evdev: USB USB Keyboard: initialized for relative axes.
[    23.101] (WW) evdev: USB USB Keyboard: ignoring absolute axes.
[    23.101] (**) USB USB Keyboard: (accel) keeping acceleration scheme 1
[    23.101] (**) USB USB Keyboard: (accel) acceleration profile 0
[    23.101] (**) USB USB Keyboard: (accel) acceleration factor: 2.000
[    23.101] (**) USB USB Keyboard: (accel) acceleration threshold: 4
[    23.102] (II) config/udev: Adding input device USB USB Keyboard (/dev/input/mouse0)
[    23.102] (II) No input driver specified, ignoring this device.
[    23.102] (II) This device may have been added with another device file.
[    23.102] (II) config/udev: Adding input device PixArt USB Optical Mouse (/dev/input/event3)
[    23.102] (**) PixArt USB Optical Mouse: Applying InputClass "evdev pointer catchall"
[    23.102] (II) Using input driver 'evdev' for 'PixArt USB Optical Mouse'
[    23.102] (**) PixArt USB Optical Mouse: always reports core events
[    23.102] (**) evdev: PixArt USB Optical Mouse: Device: "/dev/input/event3"
[    23.102] (--) evdev: PixArt USB Optical Mouse: Vendor 0x93a Product 0x2510
[    23.102] (--) evdev: PixArt USB Optical Mouse: Found 12 mouse buttons
[    23.102] (--) evdev: PixArt USB Optical Mouse: Found scroll wheel(s)
[    23.102] (--) evdev: PixArt USB Optical Mouse: Found relative axes
[    23.102] (--) evdev: PixArt USB Optical Mouse: Found x and y relative axes
[    23.102] (II) evdev: PixArt USB Optical Mouse: Configuring as mouse
[    23.102] (II) evdev: PixArt USB Optical Mouse: Adding scrollwheel support
[    23.102] (**) evdev: PixArt USB Optical Mouse: YAxisMapping: buttons 4 and 5
[    23.102] (**) evdev: PixArt USB Optical Mouse: EmulateWheelButton: 4, EmulateWheelInertia: 10, EmulateWheelTimeout: 200
[    23.102] (**) Option "config_info" "udev:/sys/devices/pci0000:00/0000:00:14.0/usb1/1-12/1-12:1.0/0003:093A:2510.0003/input/input3/event3"
[    23.102] (II) XINPUT: Adding extended input device "PixArt USB Optical Mouse" (type: MOUSE, id 9)
[    23.102] (II) evdev: PixArt USB Optical Mouse: initialized for relative axes.
[    23.102] (**) PixArt USB Optical Mouse: (accel) keeping acceleration scheme 1
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[    23.102] (**) PixArt USB Optical Mouse: (accel) acceleration profile 0
[    23.102] (**) PixArt USB Optical Mouse: (accel) acceleration factor: 2.000
[    23.102] (**) PixArt USB Optical Mouse: (accel) acceleration threshold: 4
[    23.103] (II) config/udev: Adding input device PixArt USB Optical Mouse (/dev/input/mouse1)
[    23.103] (II) No input driver specified, ignoring this device.
[    23.103] (II) This device may have been added with another device file.
[    24.415] (II) modeset(0): Disabling kernel dirty updates, not required.
[    40.445] (II) modeset(0): EDID vendor "AOC", prod id 5401
[    40.445] (II) modeset(0): Using EDID range info for horizontal sync
[    40.445] (II) modeset(0): Using EDID range info for vertical refresh
[    40.445] (II) modeset(0): Printing DDC gathered Modelines:
[    40.446] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
[    40.446] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
[    40.446] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
[    40.446] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
[    40.446] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
[    40.446] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
[    40.446] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
[    40.446] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
[    40.446] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
[    40.446] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
[    40.446] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
[    40.446] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
[    40.446] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
[    40.446] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
[    40.446] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
[    43.074] (II) modeset(0): EDID vendor "AOC", prod id 5401
[    43.074] (II) modeset(0): Using hsync ranges from config file
[    43.074] (II) modeset(0): Using vrefresh ranges from config file
[    43.074] (II) modeset(0): Printing DDC gathered Modelines:
[    43.074] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
[    43.074] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
[    43.074] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
[    43.074] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
[    43.074] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
[    43.074] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
[    43.074] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
[    43.074] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
[    43.074] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
[    43.074] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
[    43.074] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
[    43.074] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
[    43.074] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
[    43.074] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
[    43.074] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
[    43.129] (II) modeset(0): EDID vendor "AOC", prod id 5401
[    43.129] (II) modeset(0): Using hsync ranges from config file
[    43.130] (II) modeset(0): Using vrefresh ranges from config file
[    43.130] (II) modeset(0): Printing DDC gathered Modelines:
[    43.130] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
[    43.130] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
[    43.130] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
[    43.130] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
[    43.130] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
[    43.130] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
[    43.130] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
[    43.130] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
[    43.130] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
[    43.130] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
[    43.130] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
[    43.130] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
[    43.130] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
[    43.130] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
[    43.130] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
[    43.242] (II) modeset(0): EDID vendor "AOC", prod id 5401
[    43.242] (II) modeset(0): Using hsync ranges from config file
[    43.242] (II) modeset(0): Using vrefresh ranges from config file
[    43.242] (II) modeset(0): Printing DDC gathered Modelines:
[    43.242] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
[    43.242] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
[    43.242] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
[    43.242] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
[    43.242] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
[    43.242] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
[    43.242] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
[    43.242] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
[    43.242] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
[    43.242] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
[    43.242] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
[    43.242] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
[    43.242] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
[    43.242] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
[    43.242] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
[  1758.699] (II) modeset(0): EDID vendor "AOC", prod id 5401
[  1758.699] (II) modeset(0): Using hsync ranges from config file
[  1758.699] (II) modeset(0): Using vrefresh ranges from config file
[  1758.699] (II) modeset(0): Printing DDC gathered Modelines:
[  1758.699] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
[  1758.699] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
[  1758.699] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
[  1758.699] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
[  1758.699] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
[  1758.699] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
[  1758.699] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
[  1758.699] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
[  1758.699] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
[  1758.699] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
[  1758.699] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
[  1758.699] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
[  1758.699] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
[  1758.699] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
[  1758.699] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
[  1758.731] (II) modeset(0): EDID vendor "AOC", prod id 5401
[  1758.731] (II) modeset(0): Using hsync ranges from config file
[  1758.731] (II) modeset(0): Using vrefresh ranges from config file
[  1758.731] (II) modeset(0): Printing DDC gathered Modelines:
[  1758.731] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
[  1758.731] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
[  1758.731] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
[  1758.731] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
[  1758.731] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
[  1758.731] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
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550 [  1758.731] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
551 [  1758.731] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
552 [  1758.731] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
553 [  1758.731] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
554 [  1758.731] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
555 [  1758.731] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
556 [  1758.731] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
557 [  1758.731] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
558 [  1758.731] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
559 [  1802.016] (II) modeset(0): EDID vendor "AOC", prod id 5401
560 [  1802.016] (II) modeset(0): Using hsync ranges from config file
561 [  1802.016] (II) modeset(0): Using vrefresh ranges from config file
562 [  1802.016] (II) modeset(0): Printing DDC gathered Modelines:
563 [  1802.016] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
564 [  1802.016] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
565 [  1802.016] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
566 [  1802.016] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
567 [  1802.016] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
568 [  1802.016] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
569 [  1802.016] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
570 [  1802.016] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
571 [  1802.016] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
572 [  1802.016] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
573 [  1802.016] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
574 [  1802.016] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
575 [  1802.016] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
576 [  1802.016] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
577 [  1802.016] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
578 [  1802.048] (II) modeset(0): EDID vendor "AOC", prod id 5401
579 [  1802.048] (II) modeset(0): Using hsync ranges from config file
580 [  1802.048] (II) modeset(0): Using vrefresh ranges from config file
581 [  1802.048] (II) modeset(0): Printing DDC gathered Modelines:
582 [  1802.048] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
583 [  1802.048] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
584 [  1802.048] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
585 [  1802.048] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
586 [  1802.048] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
587 [  1802.048] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
588 [  1802.048] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
589 [  1802.048] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
590 [  1802.048] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
591 [  1802.048] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
592 [  1802.048] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
593 [  1802.048] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
594 [  1802.048] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
595 [  1802.048] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
596 [  1802.048] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
597 [  1820.883] (II) modeset(0): EDID vendor "AOC", prod id 5401
598 [  1820.883] (II) modeset(0): Using hsync ranges from config file
599 [  1820.883] (II) modeset(0): Using vrefresh ranges from config file
600 [  1820.883] (II) modeset(0): Printing DDC gathered Modelines:
601 [  1820.883] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
602 [  1820.883] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
603 [  1820.883] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
604 [  1820.883] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
605 [  1820.883] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
606 [  1820.883] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
607 [  1820.883] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
608 [  1820.883] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
609 [  1820.883] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
610 [  1820.883] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
611 [  1820.883] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
612 [  1820.883] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
613 [  1820.883] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
614 [  1820.883] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
615 [  1820.884] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
616 [  1820.916] (II) modeset(0): EDID vendor "AOC", prod id 5401
617 [  1820.916] (II) modeset(0): Using hsync ranges from config file
618 [  1820.916] (II) modeset(0): Using vrefresh ranges from config file
619 [  1820.916] (II) modeset(0): Printing DDC gathered Modelines:
620 [  1820.916] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
621 [  1820.916] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
622 [  1820.916] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
623 [  1820.916] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
624 [  1820.916] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
625 [  1820.916] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
626 [  1820.916] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
627 [  1820.916] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
628 [  1820.916] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
629 [  1820.916] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
630 [  1820.916] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
631 [  1820.916] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
632 [  1820.916] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
633 [  1820.916] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
634 [  1820.916] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
635 [  1862.513] (II) modeset(0): EDID vendor "AOC", prod id 5401
636 [  1862.513] (II) modeset(0): Using hsync ranges from config file
637 [  1862.513] (II) modeset(0): Using vrefresh ranges from config file
638 [  1862.513] (II) modeset(0): Printing DDC gathered Modelines:
639 [  1862.513] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
640 [  1862.513] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
641 [  1862.513] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
642 [  1862.513] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
643 [  1862.513] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
644 [  1862.513] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
645 [  1862.513] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
646 [  1862.513] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
647 [  1862.513] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
648 [  1862.513] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
649 [  1862.513] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
650 [  1862.513] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
651 [  1862.513] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
652 [  1862.513] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
653 [  1862.513] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
654 [  1877.883] (II) modeset(0): EDID vendor "AOC", prod id 5401
655 [  1877.883] (II) modeset(0): Using hsync ranges from config file
656 [  1877.883] (II) modeset(0): Using vrefresh ranges from config file
657 [  1877.883] (II) modeset(0): Printing DDC gathered Modelines:
658 [  1877.883] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
659 [  1877.883] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
660 [  1877.883] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
661 [  1877.883] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
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[  1877.883] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
[  1877.883] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
[  1877.883] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
[  1877.883] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
[  1877.883] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
[  1877.883] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
[  1877.883] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
[  1877.883] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
[  1877.883] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
[  1877.883] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
[  1877.883] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
[  2816.328] (II) modeset(0): EDID vendor "AOC", prod id 5401
[  2816.328] (II) modeset(0): Using hsync ranges from config file
[  2816.328] (II) modeset(0): Using vrefresh ranges from config file
[  2816.328] (II) modeset(0): Printing DDC gathered Modelines:
[  2816.328] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
[  2816.328] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
[  2816.328] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
[  2816.328] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
[  2816.328] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
[  2816.328] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
[  2816.328] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
[  2816.328] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
[  2816.328] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
[  2816.328] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
[  2816.329] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
[  2816.329] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
[  2816.329] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
[  2816.329] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
[  2816.329] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
[  2833.639] (II) modeset(0): EDID vendor "AOC", prod id 5401
[  2833.640] (II) modeset(0): Using hsync ranges from config file
[  2833.640] (II) modeset(0): Using vrefresh ranges from config file
[  2833.640] (II) modeset(0): Printing DDC gathered Modelines:
[  2833.640] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
[  2833.640] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
[  2833.640] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
[  2833.640] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
[  2833.640] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
[  2833.640] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
[  2833.640] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
[  2833.640] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
[  2833.640] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
[  2833.640] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
[  2833.640] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
[  2833.640] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
[  2833.640] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
[  2833.640] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
[  2833.640] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
[  4966.831] (II) modeset(0): EDID vendor "AOC", prod id 5401
[  4966.831] (II) modeset(0): Using hsync ranges from config file
[  4966.831] (II) modeset(0): Using vrefresh ranges from config file
[  4966.831] (II) modeset(0): Printing DDC gathered Modelines:
[  4966.831] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
[  4966.831] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
[  4966.831] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
[  4966.831] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
[  4966.831] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
[  4966.831] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
[  4966.831] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
[  4966.831] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
[  4966.831] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
[  4966.831] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
[  4966.831] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
[  4966.831] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
[  4966.831] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
[  4966.831] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
[  4966.831] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
[  4966.863] (II) modeset(0): EDID vendor "AOC", prod id 5401
[  4966.863] (II) modeset(0): Using hsync ranges from config file
[  4966.863] (II) modeset(0): Using vrefresh ranges from config file
[  4966.863] (II) modeset(0): Printing DDC gathered Modelines:
[  4966.863] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
[  4966.863] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
[  4966.863] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
[  4966.863] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
[  4966.863] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
[  4966.863] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
[  4966.863] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
[  4966.863] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
[  4966.863] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
[  4966.863] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
[  4966.863] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
[  4966.863] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
[  4966.863] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
[  4966.863] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
[  4966.863] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
[  4966.863] (II) config/udev: removing GPU device /sys/devices/pci0000:16/0000:16:00.0/0000:17:00.0/drm/card1 /dev/dri/card1
[  4966.863] (II) config/udev: Adding drm device (/dev/dri/card1)
[  4966.863] (II) xfree86: Adding drm device (/dev/dri/card1)
[  4966.863] (II) LoadModule: "modesetting"
[  4966.863] (II) Loading /usr/lib/xorg/modules/drivers/modesetting_drv.so
[  4966.863] (II) Module modesetting: vendor="X.Org Foundation"
[  4966.863]    compiled for 1.19.6, module version = 1.19.6
[  4966.863]    Module class: X.Org Video Driver
[  4966.863]    ABI class: X.Org Video Driver, version 23.0
[  4966.863] (II) UnloadModule: "modesetting"
[  4966.863] (II) Unloading modesetting
[  4966.863] (II) Failed to load module "modesetting" (already loaded, 0)
[  4966.922] xf86: found device 1

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*** /usr/share/X11/xorg.conf.d/10-amdgpu.conf
*** ls: -rw-r--r-- 1 root root 92 2018-06-14 11:23:33.000000000 -0300 /usr/share/X11/xorg.conf.d/10-amdgpu.conf
Section "OutputClass"
        Identifier "AMDgpu"
        MatchDriver "amdgpu"
        Driver "amdgpu"
EndSection
_____________________________________________
```

```
*** /usr/share/X11/xorg.conf.d/10-evdev.conf
*** ls: -rw-r--r-- 1 root root 1099 2017-07-06 18:11:07.000000000 -0300 /usr/share/X11/xorg.conf.d/10-evdev.conf
#
# Catch-all evdev loader for udev-based systems
# We don't simply match on any device since that also adds accelerometers
# and other devices that we don't really want to use. The list below
# matches everything but joysticks.

Section "InputClass"
        Identifier "evdev pointer catchall"
        MatchIsPointer "on"
        MatchDevicePath "/dev/input/event*"
        Driver "evdev"
EndSection

Section "InputClass"
        Identifier "evdev keyboard catchall"
        MatchIsKeyboard "on"
        MatchDevicePath "/dev/input/event*"
        Driver "evdev"
EndSection

Section "InputClass"
        Identifier "evdev touchpad catchall"
        MatchIsTouchpad "on"
        MatchDevicePath "/dev/input/event*"
        Driver "evdev"
EndSection

Section "InputClass"
        Identifier "evdev tablet catchall"
        MatchIsTablet "on"
        MatchDevicePath "/dev/input/event*"
        Driver "evdev"
EndSection

Section "InputClass"
        Identifier "evdev touchscreen catchall"
        MatchIsTouchscreen "on"
        MatchDevicePath "/dev/input/event*"
        Driver "evdev"
EndSection

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*** /usr/share/X11/xorg.conf.d/10-nvidia.conf
*** ls: -rw-r--r-- 1 root root 489 2019-09-25 02:21:32.000000000 -0300 /usr/share/X11/xorg.conf.d/10-nvidia.conf
# This xorg.conf.d configuration snippet configures the X server to
# automatically load the nvidia X driver when it detects a device driven by the
# nvidia-drm.ko kernel module.  Please note that this only works on Linux kernels
# version 3.9 or higher with CONFIG_DRM enabled, and only if the nvidia-drm.ko
# kernel module is loaded before the X server is started.

Section "OutputClass"
    Identifier     "nvidia"
    MatchDriver    "nvidia-drm"
    Driver         "nvidia"
EndSection

_____________________________________________

*** /usr/share/X11/xorg.conf.d/10-quirks.conf
*** ls: -rw-r--r-- 1 root root 1350 2018-10-25 13:23:41.000000000 -0300 /usr/share/X11/xorg.conf.d/10-quirks.conf
# Collection of quirks and blacklist/whitelists for specific devices.


# Accelerometer device, posts data through ABS_X/ABS_Y, making X unusable
# http://bugs.freedesktop.org/show_bug.cgi?id=22442
Section "InputClass"
        Identifier "ThinkPad HDAPS accelerometer blacklist"
        MatchProduct "ThinkPad HDAPS accelerometer data"
        Option "Ignore" "on"
EndSection

# https://bugzilla.redhat.com/show_bug.cgi?id=523914
# Mouse does not move in PV Xen guest
# Explicitly tell evdev to not ignore the absolute axes.
Section "InputClass"
        Identifier "Xen Virtual Pointer axis blacklist"
        MatchProduct "Xen Virtual Pointer"
        Option "IgnoreAbsoluteAxes" "off"
        Option "IgnoreRelativeAxes" "off"
EndSection

# https://bugs.freedesktop.org/show_bug.cgi?id=55867
# Bug 55867 - Doesn't know how to tag XI_TRACKBALL
Section "InputClass"
        Identifier "Tag trackballs as XI_TRACKBALL"
        MatchProduct "trackball"
        MatchDriver "evdev"
        Option "TypeName" "TRACKBALL"
EndSection

# https://bugs.freedesktop.org/show_bug.cgi?id=62831
# Bug 62831 - Mionix Naos 5000 mouse detected incorrectly
Section "InputClass"
        Identifier "Tag Mionix Naos 5000 mouse XI_MOUSE"
        MatchProduct "La-VIEW Technology Naos 5000 Mouse"
        MatchDriver "evdev"
        Option "TypeName" "MOUSE"
EndSection

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*** /usr/share/X11/xorg.conf.d/10-radeon.conf
*** ls: -rw-r--r-- 1 root root 92 2018-06-14 11:16:01.000000000 -0300 /usr/share/X11/xorg.conf.d/10-radeon.conf
Section "OutputClass"
        Identifier "Radeon"
        MatchDriver "radeon"
        Driver "radeon"
EndSection
_____________________________________________
```

```
886
887 *** /usr/share/X11/xorg.conf.d/11-evdev-quirks.conf
888 *** ls: -rw-r--r-- 1 root root 590 2017-07-06 18:10:42.000000000 -0300 /usr/share/X11/xorg.conf.d/11-evdev-quirks.conf
889 Section "InputClass"
890         Identifier "Avago Technologies mouse quirks (LP: #746639)"
891         MatchIsPointer "on"
892         MatchDevicePath "/dev/input/event*"
893         Driver "evdev"
894         MatchUSBID "192f:0416"
895         Option "Emulate3Buttons" "True"
896         Option "Emulate3Timeout" "50"
897 EndSection
898
899 # X/Y axis not working due to device reporting absolute axes
900 # https://bugs.launchpad.net/ubuntu/+source/xserver-xorg-input-evdev/+bug/325581
901 # https://bugs.freedesktop.org/show_bug.cgi?id=32882
902 Section "InputClass"
903         Identifier      "Benq m310"
904         MatchProduct    "HID 0d62:1000"
905         Driver          "evdev"
906         Option          "IgnoreAbsoluteAxes"    "true"
907 EndSection
908
909 _____________________________________________
910
911 *** /usr/share/X11/xorg.conf.d/11-evdev-trackpoint.conf
912 *** ls: -rw-r--r-- 1 root root 364 2017-07-06 18:10:42.000000000 -0300 /usr/share/X11/xorg.conf.d/11-evdev-trackpoint.conf
913 # trackpoint users want wheel emulation
914
915 Section "InputClass"
916         Identifier      "trackpoint catchall"
917         MatchIsPointer  "true"
918         MatchProduct    "TrackPoint|DualPoint Stick"
919         MatchDevicePath "/dev/input/event*"
920         Option  "Emulate3Buttons"       "true"
921         Option  "EmulateWheel"  "true"
922         Option  "EmulateWheelButton"    "2"
923         Option  "XAxisMapping"  "6 7"
924         Option  "YAxisMapping"  "4 5"
925 EndSection
926
927 _____________________________________________
928
929 *** /usr/share/X11/xorg.conf.d/51-synaptics-quirks.conf
930 *** ls: -rw-r--r-- 1 root root 590 2017-07-06 18:10:21.000000000 -0300 /usr/share/X11/xorg.conf.d/51-synaptics-quirks.conf
931 Section "InputClass"
932         Identifier "Dell Inspiron embedded buttons quirks"
933         MatchTag "inspiron_1011|inspiron_1012"
934         MatchDevicePath "/dev/input/event*"
935         Driver "synaptics"
936         Option "JumpyCursorThreshold" "90"
937 EndSection
938
939 Section "InputClass"
940         Identifier "Dell Inspiron quirks"
941         MatchTag "inspiron_1120"
942         MatchDevicePath "/dev/input/event*"
943         Driver "synaptics"
944         Option "JumpyCursorThreshold" "250"
945 EndSection
946
947 Section "InputClass"
948         Identifier "HP Mininote quirks"
949         MatchTag "mininote_1000"
950         MatchDevicePath "/dev/input/event*"
951         Driver "synaptics"
952         Option "JumpyCursorThreshold" "20"
953 EndSection
954
955 _____________________________________________
956
957 *** /usr/share/X11/xorg.conf.d/70-synaptics.conf
958 *** ls: -rw-r--r-- 1 root root 1751 2017-07-06 18:10:46.000000000 -0300 /usr/share/X11/xorg.conf.d/70-synaptics.conf
959 # Example xorg.conf.d snippet that assigns the touchpad driver
960 # to all touchpads. See xorg.conf.d(5) for more information on
961 # InputClass.
962 # DO NOT EDIT THIS FILE, your distribution will likely overwrite
963 # it when updating. Copy (and rename) this file into
964 # /etc/X11/xorg.conf.d first.
965 # Additional options may be added in the form of
966 #   Option "OptionName" "value"
967 #
968 Section "InputClass"
969         Identifier "touchpad catchall"
970         Driver "synaptics"
971         MatchIsTouchpad "on"
972 # This option is recommend on all Linux systems using evdev, but cannot be
973 # enabled by default. See the following link for details:
974 # http://who-t.blogspot.com/2010/11/how-to-ignore-configuration-errors.html
975       MatchDevicePath "/dev/input/event*"
976 EndSection
977
978 Section "InputClass"
979         Identifier "touchpad ignore duplicates"
980         MatchIsTouchpad "on"
981         MatchOS "Linux"
982         MatchDevicePath "/dev/input/mouse*"
983         Option "Ignore" "on"
984 EndSection
985
986 # This option enables the bottom right corner to be a right button on clickpads
987 # and the right and middle top areas to be right / middle buttons on clickpads
988 # with a top button area.
989 # This option is only interpreted by clickpads.
990 Section "InputClass"
991         Identifier "Default clickpad buttons"
992         MatchDriver "synaptics"
993         Option "SoftButtonAreas" "50% 0 82% 0 0 0 0 0"
994         Option "SecondarySoftButtonAreas" "58% 0 0 15% 42% 58% 0 15%"
995 EndSection
996
997 # This option disables software buttons on Apple touchpads.
```

```
 998 # This option is only interpreted by clickpads.
 999 Section "InputClass"
1000         Identifier "Disable clickpad buttons on Apple touchpads"
1001         MatchProduct "Apple|bcm5974"
1002         MatchDriver "synaptics"
1003         Option "SoftButtonAreas" "0 0 0 0 0 0 0 0"
1004 EndSection
1005
1006 _____________________________________________
1007
1008 *** /usr/share/X11/xorg.conf.d/70-wacom.conf
1009 *** ls: -rw-r--r-- 1 root root 2747 2017-07-06 18:04:29.000000000 -0300 /usr/share/X11/xorg.conf.d/70-wacom.conf
1010 # Some of the below input classes appear 3x times, once for each of
1011 # "tablet", "touchscreen", and "touchpad" to ensure that the Wacom
1012 # driver is not accidentally bound to other types of hardware that
1013 # Wacom has made which are not handled by the wacom driver (e.g the
1014 # Wacom Bluetooth Keyboard)
1015 #
1016 # https://sourceforge.net/p/linuxwacom/bugs/294/
1017
1018 Section "InputClass"
1019         Identifier "Wacom USB tablet class"
1020         MatchUSBID "056a:*"
1021         MatchDevicePath "/dev/input/event*"
1022         MatchIsTablet "true"
1023         Driver "wacom"
1024 EndSection
1025
1026 Section "InputClass"
1027         Identifier "Wacom USB touchscreen class"
1028         MatchUSBID "056a:*"
1029         MatchDevicePath "/dev/input/event*"
1030         MatchIsTouchscreen "true"
1031         Driver "wacom"
1032 EndSection
1033
1034 Section "InputClass"
1035         Identifier "Wacom USB touchpad class"
1036         MatchUSBID "056a:*"
1037         MatchDevicePath "/dev/input/event*"
1038         MatchIsTouchpad "true"
1039         Driver "wacom"
1040 EndSection
1041
1042 Section "InputClass"
1043         Identifier "Wacom tablet class"
1044         MatchProduct "Wacom|WACOM|PTK-540WL|ISD-V4"
1045         MatchDevicePath "/dev/input/event*"
1046         MatchIsTablet "true"
1047         Driver "wacom"
1048 EndSection
1049
1050 Section "InputClass"
1051         Identifier "Wacom touchscreen class"
1052         MatchProduct "Wacom|WACOM|PTK-540WL|ISD-V4"
1053         MatchDevicePath "/dev/input/event*"
1054         MatchIsTouchscreen "true"
1055         Driver "wacom"
1056 EndSection
1057
1058 Section "InputClass"
1059         Identifier "Wacom touchpad class"
1060         MatchProduct "Wacom|WACOM|PTK-540WL|ISD-V4"
1061         MatchDevicePath "/dev/input/event*"
1062         MatchIsTouchpad "true"
1063         Driver "wacom"
1064 EndSection
1065
1066 # Serial Wacom devices should always be one of tablet, touchscreen, or
1067 # touchpad so we can safely get away with just one match section in
1068 # these cases
1069 Section "InputClass"
1070         Identifier "Wacom PnP device class"
1071         MatchPnPID "WACf*|WCOM*|WACM*|FUJ02e5|FUJ02e7|FUJ02e9"
1072         MatchDevicePath "/dev/input/event*"
1073         Driver "wacom"
1074 EndSection
1075
1076 Section "InputClass"
1077         Identifier "Wacom serial class"
1078         MatchProduct "Serial Wacom Tablet"
1079         Driver "wacom"
1080 EndSection
1081
1082 Section "InputClass"
1083         Identifier "Wacom serial class identifiers"
1084         MatchProduct "WACf|FUJ02e5|FUJ02e7|FUJ02e9"
1085         Driver "wacom"
1086 EndSection
1087
1088 # Hanwang tablets
1089 Section "InputClass"
1090         Identifier "Hanwang class"
1091         MatchProduct "Hanwang"
1092         MatchDevicePath "/dev/input/event*"
1093         Driver "wacom"
1094 EndSection
1095
1096 # Waltop tablets
1097 Section "InputClass"
1098         Identifier "Waltop class"
1099         MatchProduct "WALTOP"
1100         MatchIsTablet "on"
1101         MatchDevicePath "/dev/input/event*"
1102         Driver "wacom"
1103 EndSection
1104
1105 # N-Trig Duosense Electromagnetic Digitizer
1106 Section "InputClass"
1107         Identifier "Wacom N-Trig class"
1108         MatchProduct "HID 1b96:0001|N-Trig Pen|N-Trig DuoSense"
1109         MatchDevicePath "/dev/input/event*"
```

```
        Driver "wacom"
        Option "Button2" "3"
EndSection

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*** /usr/share/X11/xorg.conf.d/glamoregl.conf
*** ls: lrwxrwxrwx 1 root root 29 2020-02-28 17:29:29.073844229 -0300 /usr/share/X11/xorg.conf.d/glamoregl.conf -> /etc/alternatives/glamor_cc
Section "Module"
        Disable  "glamoregl"
EndSection

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*** /var/log/Xorg.0.log.old
*** ls: -rw-r--r-- 1 root root 39684 2020-02-28 16:09:52.145692691 -0300 /var/log/Xorg.0.log.old
[    23.373]
X.Org X Server 1.19.6
Release Date: 2017-12-20
[    23.373] X Protocol Version 11, Revision 0
[    23.373] Build Operating System: Linux 4.4.0-138-generic x86_64 Ubuntu
[    23.373] Current Operating System: Linux faceserver 4.15.0-88-generic #88~16.04.1-Ubuntu SMP Wed Feb 12 04:19:15 UTC 2020 x86_64
[    23.373] Kernel command line: BOOT_IMAGE=/boot/vmlinuz-4.15.0-88-generic root=UUID=ddcb0e49-44f3-4e34-9968-afd88251cf95 ro quiet splash vt
[    23.373] Build Date: 25 October 2018  04:13:49PM
[    23.373] xorg-server 2:1.19.6-1ubuntu4.1~16.04.2 (For technical support please see http://www.ubuntu.com/support)
[    23.373] Current version of pixman: 0.33.6
[    23.373]    Before reporting problems, check http://wiki.x.org
        to make sure that you have the latest version.
[    23.373] Markers: (--) probed, (**) from config file, (==) default setting,
        (++) from command line, (!!) notice, (II) informational,
        (WW) warning, (EE) error, (NI) not implemented, (??) unknown.
[    23.373] (==) Log file: "/var/log/Xorg.0.log", Time: Fri Feb 28 15:43:52 2020
[    23.414] (==) Using system config directory "/usr/share/X11/xorg.conf.d"
[    23.434] (==) No Layout section.  Using the first Screen section.
[    23.434] (==) No screen section available. Using defaults.
[    23.434] (**) |-->Screen "Default Screen Section" (0)
[    23.434] (**) |   |-->Monitor "<default monitor>"
[    23.448] (==) No monitor specified for screen "Default Screen Section".
        Using a default monitor configuration.
[    23.448] (==) Automatically adding devices
[    23.448] (==) Automatically enabling devices
[    23.448] (==) Automatically adding GPU devices
[    23.448] (==) Automatically binding GPU devices
[    23.448] (==) Max clients allowed: 256, resource mask: 0x1fffff
[    23.448] (WW) The directory "/usr/share/fonts/X11/cyrillic" does not exist.
[    23.448]    Entry deleted from font path.
[    23.448] (WW) The directory "/usr/share/fonts/X11/100dpi/" does not exist.
[    23.448]    Entry deleted from font path.
[    23.448] (WW) The directory "/usr/share/fonts/X11/75dpi/" does not exist.
[    23.448]    Entry deleted from font path.
[    23.448] (WW) The directory "/usr/share/fonts/X11/100dpi" does not exist.
[    23.448]    Entry deleted from font path.
[    23.448] (WW) The directory "/usr/share/fonts/X11/75dpi" does not exist.
[    23.448]    Entry deleted from font path.
[    23.448] (==) FontPath set to:
        /usr/share/fonts/X11/misc,
        /usr/share/fonts/X11/Type1,
        built-ins
[    23.448] (==) ModulePath set to "/usr/lib/x86_64-linux-gnu/xorg/extra-modules,/usr/lib/xorg/extra-modules,/usr/lib/xorg/modules"
[    23.448] (II) The server relies on udev to provide the list of input devices.
        If no devices become available, reconfigure udev or disable AutoAddDevices.
[    23.556] (II) Loader magic: 0x5597c2f39e00
[    23.556] (II) Module ABI versions:
[    23.556]    X.Org ANSI C Emulation: 0.4
[    23.556]    X.Org Video Driver: 23.0
[    23.556]    X.Org XInput driver : 24.1
[    23.556]    X.Org Server Extension : 10.0
[    23.557] (++) using VT number 7

[    23.557] (II) systemd-logind: logind integration requires -keeptty and -keeptty was not provided, disabling logind integration
[    23.558] (II) xfree86: Adding drm device (/dev/dri/card0)
[    23.561] (--) PCI:*(0:3:0:0) 102b:0536:1028:0715 rev 4, Mem @ 0x91000000/16777216, 0x92808000/16384, 0x92000000/8388608, BIOS @ 0x????????
[    23.561] (--) PCI: (0:23:0:0) 10de:1eb8:10de:12a2 rev 161, Mem @ 0xad000000/16777216, 0x381000000000/268435456, 0x381110000000/33554432
[    23.561] (II) LoadModule: "glx"
[    23.703] (II) Loading /usr/lib/xorg/modules/extensions/libglx.so
[    23.984] (II) Module glx: vendor="X.Org Foundation"
[    23.984]    compiled for 1.19.6, module version = 1.0.0
[    23.984]    ABI class: X.Org Server Extension, version 10.0
[    23.984] (==) Matched mga as autoconfigured driver 0
[    23.984] (==) Matched mga as autoconfigured driver 1
[    23.984] (==) Matched modesetting as autoconfigured driver 2
[    23.984] (==) Matched fbdev as autoconfigured driver 3
[    23.984] (==) Matched vesa as autoconfigured driver 4
[    23.984] (==) Assigned the driver to the xf86ConfigLayout
[    23.984] (II) LoadModule: "mga"
[    24.040] (WW) Warning, couldn't open module mga
[    24.040] (II) UnloadModule: "mga"
[    24.040] (II) Unloading mga
[    24.040] (EE) Failed to load module "mga" (module does not exist, 0)
[    24.040] (II) LoadModule: "modesetting"
[    24.041] (II) Loading /usr/lib/xorg/modules/drivers/modesetting_drv.so
[    24.063] (II) Module modesetting: vendor="X.Org Foundation"
[    24.064]    compiled for 1.19.6, module version = 1.19.6
[    24.064]    Module class: X.Org Video Driver
[    24.064]    ABI class: X.Org Video Driver, version 23.0
[    24.064] (II) LoadModule: "fbdev"
[    24.064] (II) Loading /usr/lib/xorg/modules/drivers/fbdev_drv.so
[    24.244] (II) Module fbdev: vendor="X.Org Foundation"
[    24.244]    compiled for 1.19.3, module version = 0.4.4
[    24.244]    Module class: X.Org Video Driver
[    24.244]    ABI class: X.Org Video Driver, version 23.0
[    24.244] (II) LoadModule: "vesa"
[    24.244] (II) Loading /usr/lib/xorg/modules/drivers/vesa_drv.so
[    24.268] (II) Module vesa: vendor="X.Org Foundation"
[    24.268]    compiled for 1.19.3, module version = 2.3.4
[    24.268]    Module class: X.Org Video Driver
[    24.268]    ABI class: X.Org Video Driver, version 23.0
[    24.268] (==) Matched mga as autoconfigured driver 0
[    24.268] (==) Matched mga as autoconfigured driver 1
[    24.268] (==) Matched modesetting as autoconfigured driver 2
[    24.268] (==) Matched fbdev as autoconfigured driver 3
[    24.268] (==) Matched vesa as autoconfigured driver 4
```

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1222 [    24.268] (==) Assigned the driver to the xf86ConfigLayout
1223 [    24.268] (II) LoadModule: "mga"
1224 [    24.269] (WW) Warning, couldn't open module mga
1225 [    24.269] (II) UnloadModule: "mga"
1226 [    24.269] (II) Unloading mga
1227 [    24.269] (EE) Failed to load module "mga" (module does not exist, 0)
1228 [    24.269] (II) LoadModule: "modesetting"
1229 [    24.269] (II) Loading /usr/lib/xorg/modules/drivers/modesetting_drv.so
1230 [    24.269] (II) Module modesetting: vendor="X.Org Foundation"
1231 [    24.269]    compiled for 1.19.6, module version = 1.19.6
1232 [    24.269]    Module class: X.Org Video Driver
1233 [    24.269]    ABI class: X.Org Video Driver, version 23.0
1234 [    24.269] (II) UnloadModule: "modesetting"
1235 [    24.269] (II) Unloading modesetting
1236 [    24.269] (II) Failed to load module "modesetting" (already loaded, 0)
1237 [    24.269] (II) LoadModule: "fbdev"
1238 [    24.269] (II) Loading /usr/lib/xorg/modules/drivers/fbdev_drv.so
1239 [    24.269] (II) Module fbdev: vendor="X.Org Foundation"
1240 [    24.269]    compiled for 1.19.3, module version = 0.4.4
1241 [    24.269]    Module class: X.Org Video Driver
1242 [    24.269]    ABI class: X.Org Video Driver, version 23.0
1243 [    24.269] (II) UnloadModule: "fbdev"
1244 [    24.269] (II) Unloading fbdev
1245 [    24.269] (II) Failed to load module "fbdev" (already loaded, 0)
1246 [    24.269] (II) LoadModule: "vesa"
1247 [    24.269] (II) Loading /usr/lib/xorg/modules/drivers/vesa_drv.so
1248 [    24.269] (II) Module vesa: vendor="X.Org Foundation"
1249 [    24.269]    compiled for 1.19.3, module version = 2.3.4
1250 [    24.269]    Module class: X.Org Video Driver
1251 [    24.269]    ABI class: X.Org Video Driver, version 23.0
1252 [    24.269] (II) UnloadModule: "vesa"
1253 [    24.269] (II) Unloading vesa
1254 [    24.269] (II) Failed to load module "vesa" (already loaded, 0)
1255 [    24.269] (II) modesetting: Driver for Modesetting Kernel Drivers: kms
1256 [    24.269] (II) FBDEV: driver for framebuffer: fbdev
1257 [    24.269] (II) VESA: driver for VESA chipsets: vesa
1258 [    24.269] (II) modeset(0): using drv /dev/dri/card0
1259 [    24.269] (WW) Falling back to old probe method for fbdev
1260 [    24.269] (II) Loading sub module "fbdevhw"
1261 [    24.269] (II) LoadModule: "fbdevhw"
1262 [    24.269] (II) Loading /usr/lib/xorg/modules/libfbdevhw.so
1263 [    24.289] (II) Module fbdevhw: vendor="X.Org Foundation"
1264 [    24.289]    compiled for 1.19.6, module version = 0.0.2
1265 [    24.289]    ABI class: X.Org Video Driver, version 23.0
1266 [    24.289] (WW) Falling back to old probe method for vesa
1267 [    24.289] (II) modeset(0): Creating default Display subsection in Screen section
1268        "Default Screen Section" for depth/fbbpp 24/32
1269 [    24.289] (==) modeset(0): Depth 24, (==) framebuffer bpp 32
1270 [    24.289] (==) modeset(0): RGB weight 888
1271 [    24.289] (==) modeset(0): Default visual is TrueColor
1272 [    24.289] (II) Loading sub module "glamoregl"
1273 [    24.289] (II) LoadModule: "glamoregl"
1274 [    24.289] (II) Loading /usr/lib/xorg/modules/libglamoregl.so
1275 [    24.551] (II) Module glamoregl: vendor="X.Org Foundation"
1276 [    24.551]    compiled for 1.19.6, module version = 1.0.0
1277 [    24.551]    ABI class: X.Org ANSI C Emulation, version 0.4
1278 [    24.551] (II) glamor: OpenGL accelerated X.org driver based.
1279 [    25.976] (II) glamor: EGL version 1.4 (DRI2):
1280 [    25.976] EGL_MESA_drm_image required.
1281 [    25.977] (EE) modeset(0): glamor initialization failed
1282 [    25.977] (II) modeset(0): ShadowFB: preferred YES, enabled YES
1283 [    25.977] (II) modeset(0): Double-buffered shadow updates: on
1284 [    26.009] (II) modeset(0): Output VGA-1 has no monitor section
1285 [    26.041] (II) modeset(0): EDID for output VGA-1
1286 [    26.041] (II) modeset(0): Manufacturer: AOC  Model: 1519  Serial#: 20327
1287 [    26.041] (II) modeset(0): Year: 2008  Week: 31
1288 [    26.041] (II) modeset(0): EDID Version: 1.3
1289 [    26.041] (II) modeset(0): Analog Display Input,  Input Voltage Level: 0.700/0.700 V
1290 [    26.041] (II) modeset(0): Sync:  Separate
1291 [    26.041] (II) modeset(0): Max Image Size [cm]: horiz.: 33  vert.: 19
1292 [    26.041] (II) modeset(0): Gamma: 2.20
1293 [    26.041] (II) modeset(0): DPMS capabilities: Off; RGB/Color Display
1294 [    26.041] (II) modeset(0): First detailed timing is preferred mode
1295 [    26.041] (II) modeset(0): redX: 0.606 redY: 0.342   greenX: 0.312 greenY: 0.561
1296 [    26.041] (II) modeset(0): blueX: 0.158 blueY: 0.151   whiteX: 0.312 whiteY: 0.328
1297 [    26.041] (II) modeset(0): Supported established timings:
1298 [    26.041] (II) modeset(0): 720x400@70Hz
1299 [    26.041] (II) modeset(0): 640x480@60Hz
1300 [    26.041] (II) modeset(0): 640x480@67Hz
1301 [    26.041] (II) modeset(0): 640x480@72Hz
1302 [    26.041] (II) modeset(0): 640x480@75Hz
1303 [    26.041] (II) modeset(0): 800x600@56Hz
1304 [    26.041] (II) modeset(0): 800x600@60Hz
1305 [    26.041] (II) modeset(0): 800x600@72Hz
1306 [    26.041] (II) modeset(0): 800x600@75Hz
1307 [    26.041] (II) modeset(0): 832x624@75Hz
1308 [    26.041] (II) modeset(0): 1024x768@60Hz
1309 [    26.041] (II) modeset(0): 1024x768@70Hz
1310 [    26.041] (II) modeset(0): 1024x768@75Hz
1311 [    26.041] (II) modeset(0): Manufacturer's mask: 0
1312 [    26.041] (II) modeset(0): Supported standard timings:
1313 [    26.041] (II) modeset(0): #0: hsize: 640  vsize 400  refresh: 70  vid: 2609
1314 [    26.041] (II) modeset(0): Supported detailed timing:
1315 [    26.041] (II) modeset(0): clock: 74.5 MHz   Image Size:  340 x 270 mm
1316 [    26.041] (II) modeset(0): h_active: 1280  h_sync: 1344  h_sync_end 1472 h_blank_end 1664 h_border: 0
1317 [    26.041] (II) modeset(0): v_active: 720  v_sync: 723  v_sync_end 728 v_blanking: 748 v_border: 0
1318 [    26.041] (II) modeset(0): Serial No: I5387XA020327
1319 [    26.041] (II) modeset(0): Ranges: V min: 55 V max: 75 Hz, H min: 30 H max: 60 kHz, PixClock max 85 MHz
1320 [    26.041] (II) modeset(0): Monitor name: 519W
1321 [    26.041] (II) modeset(0): EDID (in hex):
1322 [    26.041] (II) modeset(0):   00ffffffffffff0005e31915674f0000
1323 [    26.041] (II) modeset(0):   1f120103682113782a62b09b57508f28
1324 [    26.041] (II) modeset(0):   265054bfee00310a0101010101010101
1325 [    26.041] (II) modeset(0):   01010101011a1d008051d01c204080
1326 [    26.041] (II) modeset(0):   3500540e1100001c000000ff00493533
1327 [    26.041] (II) modeset(0):   383758413032303333237000000fd0037
1328 [    26.041] (II) modeset(0):   4b1e3c08000a20202020202020000000fc
1329 [    26.041] (II) modeset(0):   00353139570a20202020202020202000d7
1330 [    26.041] (II) modeset(0): Printing probed modes for output VGA-1
1331 [    26.041] (II) modeset(0): Modeline "1280x720"x59.9   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
1332 [    26.041] (II) modeset(0): Modeline "1024x768"x75.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
1333 [    26.041] (II) modeset(0): Modeline "1024x768"x70.1   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
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[    26.041] (II) modeset(0): Modeline "1024x768"x60.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
[    26.041] (II) modeset(0): Modeline "832x624"x74.6   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
[    26.041] (II) modeset(0): Modeline "800x600"x72.2   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
[    26.041] (II) modeset(0): Modeline "800x600"x75.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
[    26.041] (II) modeset(0): Modeline "800x600"x60.3   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
[    26.041] (II) modeset(0): Modeline "800x600"x56.2   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
[    26.041] (II) modeset(0): Modeline "640x480"x75.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
[    26.041] (II) modeset(0): Modeline "640x480"x72.8   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
[    26.041] (II) modeset(0): Modeline "640x480"x66.7   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
[    26.041] (II) modeset(0): Modeline "640x480"x59.9   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
[    26.041] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz)
[    26.041] (II) modeset(0): Output VGA-1 connected
[    26.041] (II) modeset(0): Using exact sizes for initial modes
[    26.041] (II) modeset(0): Output VGA-1 using initial mode 1280x720 +0+0
[    26.041] (==) modeset(0): Using gamma correction (1.0, 1.0, 1.0)
[    26.041] (==) modeset(0): DPI set to (96, 96)
[    26.041] (II) Loading sub module "fb"
[    26.041] (II) LoadModule: "fb"
[    26.041] (II) Loading /usr/lib/xorg/modules/libfb.so
[    26.054] (II) Module fb: vendor="X.Org Foundation"
[    26.054]    compiled for 1.19.6, module version = 1.0.0
[    26.054]    ABI class: X.Org ANSI C Emulation, version 0.4
[    26.054] (II) Loading sub module "shadow"
[    26.054] (II) LoadModule: "shadow"
[    26.054] (II) Loading /usr/lib/xorg/modules/libshadow.so
[    26.057] (II) Module shadow: vendor="X.Org Foundation"
[    26.057]    compiled for 1.19.6, module version = 1.1.0
[    26.057]    ABI class: X.Org ANSI C Emulation, version 0.4
[    26.057] (II) UnloadModule: "fbdev"
[    26.057] (II) Unloading fbdev
[    26.057] (II) UnloadSubModule: "fbdevhw"
[    26.057] (II) Unloading fbdevhw
[    26.057] (II) UnloadModule: "vesa"
[    26.057] (II) Unloading vesa
[    26.057] (==) Depth 24 pixmap format is 32 bpp
[    26.058] (==) modeset(0): Backing store enabled
[    26.058] (==) modeset(0): Silken mouse enabled
[    26.058] (II) modeset(0): RandR 1.2 enabled, ignore the following RandR disabled message.
[    26.059] (==) modeset(0): DPMS enabled
[    26.059] (--) RandR disabled
[    26.064] (II) SELinux: Disabled on system
[    26.065] (II) AIGLX: Screen 0 is not DRI2 capable
[    26.065] (EE) AIGLX: reverting to software rendering
[    26.289] (II) IGLX: enabled GLX_MESA_copy_sub_buffer
[    26.290] (II) IGLX: Loaded and initialized swrast
[    26.290] (II) GLX: Initialized DRISWRAST GL provider for screen 0
[    26.291] (II) modeset(0): Damage tracking initialized
[    26.291] (II) modeset(0): Setting screen physical size to 338 x 190
[    26.627] (II) config/udev: Adding input device Power Button (/dev/input/event0)
[    26.627] (**) Power Button: Applying InputClass "evdev keyboard catchall"
[    26.627] (II) LoadModule: "evdev"
[    26.628] (II) Loading /usr/lib/xorg/modules/input/evdev_drv.so
[    26.718] (II) Module evdev: vendor="X.Org Foundation"
[    26.718]    compiled for 1.19.3, module version = 2.10.5
[    26.718]    Module class: X.Org XInput Driver
[    26.718]    ABI class: X.Org XInput driver, version 24.1
[    26.718] (II) Using input driver 'evdev' for 'Power Button'
[    26.718] (**) Power Button: always reports core events
[    26.718] (**) evdev: Power Button: Device: "/dev/input/event0"
[    26.718] (--) evdev: Power Button: Vendor 0 Product 0x1
[    26.718] (--) evdev: Power Button: Found keys
[    26.718] (II) evdev: Power Button: Configuring as keyboard
[    26.718] (**) Option "config_info" "udev:/sys/devices/LNXSYSTM:00/LNXPWRBN:00/input/input0/event0"
[    26.718] (II) XINPUT: Adding extended input device "Power Button" (type: KEYBOARD, id 6)
[    26.718] (**) Option "xkb_rules" "evdev"
[    26.718] (**) Option "xkb_model" "pc105"
[    26.718] (**) Option "xkb_layout" "us"
[    26.718] (II) config/udev: Adding input device USB USB Keyboard (/dev/input/event1)
[    26.719] (**) USB USB Keyboard: Applying InputClass "evdev keyboard catchall"
[    26.719] (II) Using input driver 'evdev' for 'USB USB Keyboard'
[    26.719] (**) USB USB Keyboard: always reports core events
[    26.719] (**) evdev: USB USB Keyboard: Device: "/dev/input/event1"
[    26.719] (--) evdev: USB USB Keyboard: Vendor 0x1a2c Product 0xb23
[    26.719] (--) evdev: USB USB Keyboard: Found keys
[    26.719] (II) evdev: USB USB Keyboard: Configuring as keyboard
[    26.719] (**) Option "config_info" "udev:/sys/devices/pci0000:00/0000:00:14.0/usb1/1-10/1-10:1.0/0003:1A2C:0B23.0001/input/input1/event1"
[    26.719] (II) XINPUT: Adding extended input device "USB USB Keyboard" (type: KEYBOARD, id 7)
[    26.719] (**) Option "xkb_rules" "evdev"
[    26.719] (**) Option "xkb_model" "pc105"
[    26.719] (**) Option "xkb_layout" "us"
[    26.719] (II) config/udev: Adding input device USB USB Keyboard (/dev/input/event2)
[    26.719] (**) USB USB Keyboard: Applying InputClass "evdev pointer catchall"
[    26.719] (**) USB USB Keyboard: Applying InputClass "evdev keyboard catchall"
[    26.719] (II) Using input driver 'evdev' for 'USB USB Keyboard'
[    26.719] (**) USB USB Keyboard: always reports core events
[    26.719] (**) evdev: USB USB Keyboard: Device: "/dev/input/event2"
[    26.719] (--) evdev: USB USB Keyboard: Vendor 0x1a2c Product 0xb23
[    26.719] (--) evdev: USB USB Keyboard: Found 3 mouse buttons
[    26.719] (--) evdev: USB USB Keyboard: Found scroll wheel(s)
[    26.719] (--) evdev: USB USB Keyboard: Found relative axes
[    26.719] (--) evdev: USB USB Keyboard: Found x and y relative axes
[    26.719] (--) evdev: USB USB Keyboard: Found absolute axes
[    26.719] (II) evdev: USB USB Keyboard: Forcing absolute x/y axes to exist.
[    26.719] (--) evdev: USB USB Keyboard: Found keys
[    26.719] (II) evdev: USB USB Keyboard: Configuring as mouse
[    26.719] (II) evdev: USB USB Keyboard: Configuring as keyboard
[    26.719] (II) evdev: USB USB Keyboard: Adding scrollwheel support
[    26.719] (**) evdev: USB USB Keyboard: YAxisMapping: buttons 4 and 5
[    26.719] (**) evdev: USB USB Keyboard: EmulateWheelButton: 4, EmulateWheelInertia: 10, EmulateWheelTimeout: 200
[    26.719] (**) Option "config_info" "udev:/sys/devices/pci0000:00/0000:00:14.0/usb1/1-10/1-10:1.1/0003:1A2C:0B23.0002/input/input2/event2"
[    26.720] (II) XINPUT: Adding extended input device "USB USB Keyboard" (type: KEYBOARD, id 8)
[    26.720] (**) Option "xkb_rules" "evdev"
[    26.720] (**) Option "xkb_model" "pc105"
[    26.720] (**) Option "xkb_layout" "us"
[    26.720] (II) evdev: USB USB Keyboard: initialized for relative axes.
[    26.720] (WW) evdev: USB USB Keyboard: ignoring absolute axes.
[    26.720] (**) USB USB Keyboard: (accel) keeping acceleration scheme 1
[    26.720] (**) USB USB Keyboard: (accel) acceleration profile 0
[    26.720] (**) USB USB Keyboard: (accel) acceleration factor: 2.000
[    26.720] (**) USB USB Keyboard: (accel) acceleration threshold: 4
[    26.720] (II) config/udev: Adding input device USB USB Keyboard (/dev/input/mouse0)
[    26.720] (II) No input driver specified, ignoring this device.
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1446 [    26.720] (II) This device may have been added with another device file.
1447 [    26.721] (II) config/udev: Adding input device PixArt USB Optical Mouse (/dev/input/event3)
1448 [    26.721] (**) PixArt USB Optical Mouse: Applying InputClass "evdev pointer catchall"
1449 [    26.721] (II) Using input driver 'evdev' for 'PixArt USB Optical Mouse'
1450 [    26.721] (**) PixArt USB Optical Mouse: always reports core events
1451 [    26.721] (**) evdev: PixArt USB Optical Mouse: Device: "/dev/input/event3"
1452 [    26.721] (--) evdev: PixArt USB Optical Mouse: Vendor 0x93a Product 0x2510
1453 [    26.721] (--) evdev: PixArt USB Optical Mouse: Found 12 mouse buttons
1454 [    26.721] (--) evdev: PixArt USB Optical Mouse: Found scroll wheel(s)
1455 [    26.721] (--) evdev: PixArt USB Optical Mouse: Found relative axes
1456 [    26.721] (--) evdev: PixArt USB Optical Mouse: Found x and y relative axes
1457 [    26.721] (II) evdev: PixArt USB Optical Mouse: Configuring as mouse
1458 [    26.721] (II) evdev: PixArt USB Optical Mouse: Adding scrollwheel support
1459 [    26.721] (**) evdev: PixArt USB Optical Mouse: YAxisMapping: buttons 4 and 5
1460 [    26.721] (**) evdev: PixArt USB Optical Mouse: EmulateWheelButton: 4, EmulateWheelInertia: 10, EmulateWheelTimeout: 200
1461 [    26.721] (**) Option "config_info" "udev:/sys/devices/pci0000:00/0000:00:14.0/usb1/1-12/1-12:1.0/0003:093A:2510.0003/input/input3/event3"
1462 [    26.721] (II) XINPUT: Adding extended input device "PixArt USB Optical Mouse" (type: MOUSE, id 9)
1463 [    26.721] (II) evdev: PixArt USB Optical Mouse: initialized for relative axes.
1464 [    26.721] (**) PixArt USB Optical Mouse: (accel) keeping acceleration scheme 1
1465 [    26.721] (**) PixArt USB Optical Mouse: (accel) acceleration profile 0
1466 [    26.721] (**) PixArt USB Optical Mouse: (accel) acceleration factor: 2.000
1467 [    26.721] (**) PixArt USB Optical Mouse: (accel) acceleration threshold: 4
1468 [    26.721] (II) config/udev: Adding input device PixArt USB Optical Mouse (/dev/input/mouse1)
1469 [    26.721] (II) No input driver specified, ignoring this device.
1470 [    26.721] (II) This device may have been added with another device file.
1471 [    29.951] (II) modeset(0): Disabling kernel dirty updates, not required.
1472 [    33.771] (II) modeset(0): EDID vendor "AOC", prod id 5401
1473 [    33.771] (II) modeset(0): Using EDID range info for horizontal sync
1474 [    33.771] (II) modeset(0): Using EDID range info for vertical refresh
1475 [    33.771] (II) modeset(0): Printing DDC gathered Modelines:
1476 [    33.771] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
1477 [    33.771] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
1478 [    33.771] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
1479 [    33.771] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
1480 [    33.771] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
1481 [    33.771] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
1482 [    33.771] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
1483 [    33.771] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
1484 [    33.771] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
1485 [    33.771] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
1486 [    33.771] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
1487 [    33.771] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
1488 [    33.771] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
1489 [    33.771] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
1490 [    33.771] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
1491 [    35.952] (II) modeset(0): EDID vendor "AOC", prod id 5401
1492 [    35.952] (II) modeset(0): Using hsync ranges from config file
1493 [    35.952] (II) modeset(0): Using vrefresh ranges from config file
1494 [    35.952] (II) modeset(0): Printing DDC gathered Modelines:
1495 [    35.953] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
1496 [    35.953] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
1497 [    35.953] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
1498 [    35.953] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
1499 [    35.953] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
1500 [    35.953] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
1501 [    35.953] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
1502 [    35.953] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
1503 [    35.953] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
1504 [    35.953] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
1505 [    35.953] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
1506 [    35.953] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
1507 [    35.953] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
1508 [    35.953] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
1509 [    35.953] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
1510 [    43.609] (II) modeset(0): EDID vendor "AOC", prod id 5401
1511 [    43.609] (II) modeset(0): Using hsync ranges from config file
1512 [    43.609] (II) modeset(0): Using vrefresh ranges from config file
1513 [    43.609] (II) modeset(0): Printing DDC gathered Modelines:
1514 [    43.609] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
1515 [    43.609] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
1516 [    43.609] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
1517 [    43.609] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
1518 [    43.609] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
1519 [    43.609] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
1520 [    43.609] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
1521 [    43.609] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
1522 [    43.609] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
1523 [    43.609] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
1524 [    43.609] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
1525 [    43.609] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
1526 [    43.609] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
1527 [    43.609] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
1528 [    43.609] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
1529 [    45.165] (II) modeset(0): EDID vendor "AOC", prod id 5401
1530 [    45.165] (II) modeset(0): Using hsync ranges from config file
1531 [    45.165] (II) modeset(0): Using vrefresh ranges from config file
1532 [    45.165] (II) modeset(0): Printing DDC gathered Modelines:
1533 [    45.165] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
1534 [    45.165] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
1535 [    45.165] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
1536 [    45.165] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
1537 [    45.165] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
1538 [    45.165] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
1539 [    45.165] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
1540 [    45.165] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
1541 [    45.165] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
1542 [    45.165] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
1543 [    45.165] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
1544 [    45.165] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
1545 [    45.165] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
1546 [    45.165] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
1547 [    45.165] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
1548 [    47.496] (II) modeset(0): EDID vendor "AOC", prod id 5401
1549 [    47.496] (II) modeset(0): Using hsync ranges from config file
1550 [    47.496] (II) modeset(0): Using vrefresh ranges from config file
1551 [    47.496] (II) modeset(0): Printing DDC gathered Modelines:
1552 [    47.496] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
1553 [    47.496] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
1554 [    47.496] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
1555 [    47.496] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
1556 [    47.496] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
1557 [    47.496] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
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[    47.496] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
[    47.496] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
[    47.496] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
[    47.496] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
[    47.496] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
[    47.496] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
[    47.496] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
[    47.496] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
[    47.496] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
[    48.285] (II) modeset(0): EDID vendor "AOC", prod id 5401
[    48.285] (II) modeset(0): Using hsync ranges from config file
[    48.285] (II) modeset(0): Using vrefresh ranges from config file
[    48.285] (II) modeset(0): Printing DDC gathered Modelines:
[    48.285] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
[    48.285] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
[    48.285] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
[    48.285] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
[    48.285] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
[    48.285] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
[    48.285] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
[    48.285] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
[    48.285] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
[    48.285] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
[    48.285] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
[    48.285] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
[    48.285] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
[    48.285] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
[    48.285] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
[  1538.026] (II) modeset(0): EDID vendor "AOC", prod id 5401
[  1538.026] (II) modeset(0): Using hsync ranges from config file
[  1538.026] (II) modeset(0): Using vrefresh ranges from config file
[  1538.026] (II) modeset(0): Printing DDC gathered Modelines:
[  1538.026] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
[  1538.026] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
[  1538.026] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
[  1538.026] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
[  1538.026] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
[  1538.026] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
[  1538.026] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
[  1538.026] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
[  1538.026] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
[  1538.026] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
[  1538.026] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
[  1538.026] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
[  1538.026] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
[  1538.026] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
[  1538.026] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
[  1545.064] (II) modeset(0): EDID vendor "AOC", prod id 5401
[  1545.064] (II) modeset(0): Using hsync ranges from config file
[  1545.064] (II) modeset(0): Using vrefresh ranges from config file
[  1545.064] (II) modeset(0): Printing DDC gathered Modelines:
[  1545.064] (II) modeset(0): Modeline "1280x720"x0.0   74.50  1280 1344 1472 1664  720 723 728 748 -hsync +vsync (44.8 kHz eP)
[  1545.064] (II) modeset(0): Modeline "800x600"x0.0   40.00  800 840 968 1056  600 601 605 628 +hsync +vsync (37.9 kHz e)
[  1545.064] (II) modeset(0): Modeline "800x600"x0.0   36.00  800 824 896 1024  600 601 603 625 +hsync +vsync (35.2 kHz e)
[  1545.064] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 656 720 840  480 481 484 500 -hsync -vsync (37.5 kHz e)
[  1545.064] (II) modeset(0): Modeline "640x480"x0.0   31.50  640 664 704 832  480 489 492 520 -hsync -vsync (37.9 kHz e)
[  1545.064] (II) modeset(0): Modeline "640x480"x0.0   30.24  640 704 768 864  480 483 486 525 -hsync -vsync (35.0 kHz e)
[  1545.064] (II) modeset(0): Modeline "640x480"x0.0   25.18  640 656 752 800  480 490 492 525 -hsync -vsync (31.5 kHz e)
[  1545.064] (II) modeset(0): Modeline "720x400"x0.0   28.32  720 738 846 900  400 412 414 449 -hsync +vsync (31.5 kHz e)
[  1545.064] (II) modeset(0): Modeline "1024x768"x0.0   78.75  1024 1040 1136 1312  768 769 772 800 +hsync +vsync (60.0 kHz e)
[  1545.064] (II) modeset(0): Modeline "1024x768"x0.0   75.00  1024 1048 1184 1328  768 771 777 806 -hsync -vsync (56.5 kHz e)
[  1545.064] (II) modeset(0): Modeline "1024x768"x0.0   65.00  1024 1048 1184 1344  768 771 777 806 -hsync -vsync (48.4 kHz e)
[  1545.064] (II) modeset(0): Modeline "832x624"x0.0   57.28  832 864 928 1152  624 625 628 667 -hsync -vsync (49.7 kHz e)
[  1545.064] (II) modeset(0): Modeline "800x600"x0.0   49.50  800 816 896 1056  600 601 604 625 +hsync +vsync (46.9 kHz e)
[  1545.064] (II) modeset(0): Modeline "800x600"x0.0   50.00  800 856 976 1040  600 637 643 666 +hsync +vsync (48.1 kHz e)
[  1545.064] (II) modeset(0): Modeline "640x400"x70.0   23.35  640 656 720 800  400 401 404 417 -hsync +vsync (29.2 kHz e)
[  1582.532] (II) evdev: PixArt USB Optical Mouse: Close
[  1582.532] (II) UnloadModule: "evdev"
[  1582.532] (II) evdev: USB USB Keyboard: Close
[  1582.532] (II) UnloadModule: "evdev"
[  1582.532] (II) evdev: USB USB Keyboard: Close
[  1582.532] (II) UnloadModule: "evdev"
[  1582.532] (II) evdev: Power Button: Close
[  1582.532] (II) UnloadModule: "evdev"
[  1583.251] (II) Server terminated successfully (0). Closing log file.

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*** /usr/share/nvidia/nvidia-application-profiles-418.87.01-rc
*** ls: lrwxrwxrwx 1 root root 53 2020-02-28 17:29:28.653803878 -0300 /usr/share/nvidia/nvidia-application-profiles-418.87.01-rc -> /etc/alter
# Application profiles for the NVIDIA Linux graphics driver, version 418.87.01
# Last modified: Wed Sep 25 05:51:58 UTC 2019
# These profiles were provided by NVIDIA and should not be modified.  If you
# wish to change the defaults provided here, you can override them by creating
# custom rules in /etc/nvidia/nvidia-application-profiles-rc (which will apply
# system-wide) or, for a given user, $HOME/.nv/nvidia-application-profiles-rc
# (which will apply to that particular user). See the "APPLICATION PROFILE
# SEARCH PATH" section of the NVIDIA Linux Graphics Driver README for more
# information.
{
    "profiles" : [
        {
          "name" : "NonConformantBlitFramebufferScissor",
          "settings" : [ "GLConformantBlitFramebufferScissor", false ]
        },
        {
          "name" : "CL1C",
          "settings" : [ "0x528ab3", 1 ]
        },
        {
          "name" : "FA0",
          "settings" : [ "10572898", 0 ]
        },
        {
          "name" : "ExactGLESVersion",
          "settings" : [ "ForceRequestedESVersion", 1 ]
        },
        {
          "name" : "IgnoreGLSLExtensionRequirements",
          "settings" : [ "GLIgnoreGLSLExtReqs", true ]
        },
        {
```

```
          "name" : "No VRR/OSD",
          "settings" : [
            {
              "key"   : "GLVRRAllowed",
              "value" : false
            },
            {
              "key"   : "VKDirectGSYNCAllowed",
              "value" : false
            },
            {
              "key"   : "VKDirectGSYNCCompatibleAllowed",
              "value" : 0
            },
            {
              "key"   : "GLShowGraphicsOSD",
              "value" : false
            }
          ]
        },
        {
          "name" : "UseThreadedOptimizations",
          "settings" : [ "GLThreadedOptimizations", true ]
        },
        {
          "name" : "NoThreadedOptimizations",
          "settings" : [ "GLThreadedOptimizations", false ]
        },
        {
          "name" : "NoAniso",
          "settings" : [ "GLLogMaxAniso", 0 ]
        },
        {
          "name" : "NamedVertexAttributesApplyDivisor",
          "settings" : [ "GL23cd0e", 1 ]
        },
        {
        "name" : "NonStrictDrawRangeElements",
        "settings" : [ "GLStrictDrawRangeElements", false ]
        },
        {
          "name" : "NoEnforceShaderInputOutputMatching",
          "settings" : [ "GLShaderPortabilityWarnings", false ]
        }
    ],
    "rules" : [
        {
          "pattern" : {
             "feature" : "dso",
            "matches" : "libcogl.so"
          },
          "profile" : "NonConformantBlitFramebufferScissor"
        },
        {
          "pattern" : {
            "feature" : "dso",
            "matches" : "libMaya.so"
          },
          "profile" : "CL1C"
        },
        {
          "pattern" : {
            "feature" : "dso",
            "matches" : "libMaya.so"
          },
          "profile" : "NamedVertexAttributesApplyDivisor"
        },
        { "pattern" : "SkullGirls.x86_64-pc-linux-gnu", "profile" : "NoAniso" },
        { "pattern" : "SkullGirls.i686-pc-linux-gnu", "profile" : "NoAniso" },
        { "pattern" : "Indivisible_Linux.i686-pc-linux-gnu", "profile" : "NoAniso" },
        { "pattern" : "xsi", "profile" : "CL1C" },
        { "pattern" : "HoudiniFX", "profile" : "CL1C" },
        { "pattern" : "katana", "profile" : "CL1C" },
        { "pattern" : "Autodesk Mudbox 2014 64-bit", "profile" : "CL1C" },
        { "pattern" : "octane", "profile" : "CL1C" },
        { "pattern" : "Fusion64_6.4", "profile" : "CL1C" },
        { "pattern" : "Nuke7.0", "profile" : "CL1C" },
        { "pattern" : "vray.exe", "profile" : "CL1C" },
        { "pattern" : "vray.bin", "profile" : "CL1C" },
        { "pattern" : "kwin_gles", "profile" : "FA0" },
        { "pattern" : "kwin_gles", "profile" : "ExactGLESVersion" },
        {
           "pattern" : [
            { "feature" : "procname", "matches" : "heaven_x86"},
            { "op" : "not", "sub" : { "feature" : "findfile", "matches" : "browser_x86" } }
           ],
           "profile" : "IgnoreGLSLExtensionRequirements"
        },
        {
           "pattern" : [
            { "feature" : "procname", "matches" : "heaven_x64"},
            { "op" : "not", "sub" : { "feature" : "findfile", "matches" : "browser_x64" } }
           ],
           "profile" : "IgnoreGLSLExtensionRequirements"
        },
        { "pattern" : { "feature" : "procname", "matches" : "cinnamon" },              "profile" : "No VRR/OSD" },
        { "pattern" : { "feature" : "procname", "matches" : "compiz" },                "profile" : "No VRR/OSD" },
        { "pattern" : { "feature" : "procname", "matches" : "compton" },               "profile" : "No VRR/OSD" },
        { "pattern" : { "feature" : "procname", "matches" : "enlightenment" },         "profile" : "No VRR/OSD" },
        { "pattern" : { "feature" : "procname", "matches" : "gnome-shell" },           "profile" : "No VRR/OSD" },
        { "pattern" : { "feature" : "procname", "matches" : "kscreenlocker_greet" },   "profile" : "No VRR/OSD" },
        { "pattern" : { "feature" : "procname", "matches" : "kwin" },                  "profile" : "No VRR/OSD" },
        { "pattern" : { "feature" : "procname", "matches" : "kwin_x11" },              "profile" : "No VRR/OSD" },
        { "pattern" : { "feature" : "procname", "matches" : "plasmashell" },           "profile" : "No VRR/OSD" },
        { "pattern" : { "feature" : "procname", "matches" : "ksplashqml" },            "profile" : "No VRR/OSD" },
        { "pattern" : { "feature" : "procname", "matches" : "systemsettings5" },       "profile" : "No VRR/OSD" },
        { "pattern" : { "feature" : "procname", "matches" : "muffin" },                "profile" : "No VRR/OSD" },
        { "pattern" : { "feature" : "dso",      "matches" : "libmutter" },             "profile" : "No VRR/OSD" },
        { "pattern" : { "feature" : "procname", "matches" : "steam" },                 "profile" : "No VRR/OSD" },
        { "pattern" : { "feature" : "procname", "matches" : "steamcompmgr" },          "profile" : "No VRR/OSD" },
        {
          "pattern" : "Borderlands2",
```

```
          "profile" : "UseThreadedOptimizations"
        },
        {
          "pattern" : "BorderlandsPreSequel",
          "profile" : "UseThreadedOptimizations"
        },
        {
          "pattern" : "GoatGame",
          "profile" : "NonStrictDrawRangeElements"
        },
        {
          "pattern" : "ShadowOfMordor",
          "profile" : "NoEnforceShaderInputOutputMatching"
        },
        {
          "pattern" : "shotcut",
          "profile" : "NoThreadedOptimizations"
        },
        {
          "pattern" : "MetroLL",
          "profile" :  "NoThreadedOptimizations"
        },
        { "pattern": "AlienIsolation",   "profile" : "UseThreadedOptimizations" },
        { "pattern": "Civ6",            "profile" : "UseThreadedOptimizations" },
        { "pattern": "CivBE",           "profile" : "UseThreadedOptimizations" },
        { "pattern": "overlord.i386",   "profile" : "UseThreadedOptimizations" },
        { "pattern": "X-Plane-x86_64",  "profile" : "UseThreadedOptimizations" }
    ]
}

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Skipping ldd output (glxinfo not found)

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Vulkan loader not found

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/usr/bin/lspci -d "10de:*" -v -xxx

17:00.0 3D controller: NVIDIA Corporation Device 1eb8 (rev a1)
        Subsystem: NVIDIA Corporation Device 12a2
        Flags: bus master, fast devsel, latency 0, IRQ 36
        Memory at ad000000 (32-bit, non-prefetchable) [size=16M]
        Memory at 381000000000 (64-bit, prefetchable) [size=256M]
        Memory at 381110000000 (64-bit, prefetchable) [size=32M]
        Capabilities: [60] Power Management version 3
        Capabilities: [68] #00 [0080]
        Capabilities: [78] Express Endpoint, MSI 00
        Capabilities: [c8] MSI-X: Enable+ Count=6 Masked-
        Capabilities: [100] Virtual Channel
        Capabilities: [250] Latency Tolerance Reporting
        Capabilities: [258] L1 PM Substates
        Capabilities: [128] Power Budgeting <?>
        Capabilities: [420] Advanced Error Reporting
        Capabilities: [600] Vendor Specific Information: ID=0001 Rev=1 Len=024 <?>
        Capabilities: [900] #19
        Capabilities: [bb0] #15
        Capabilities: [bcc] Single Root I/O Virtualization (SR-IOV)
        Capabilities: [c14] Alternative Routing-ID Interpretation (ARI)
        Kernel driver in use: nvidia
        Kernel modules: nvidiafb, nouveau, nvidia_418_drm, nvidia_418
00: de 10 b8 1e 07 00 10 00 a1 00 02 03 00 00 00 00
10: 00 00 00 ad 0c 00 00 00 10 38 00 00 0c 00 00 10
20: 11 38 00 00 00 00 00 00 00 00 00 00 de 10 a2 12
30: 00 00 00 00 60 00 00 00 00 00 00 00 ff 01 00 00
40: de 10 a2 12 00 00 00 00 00 00 00 00 00 00 00 00
50: 02 00 00 00 01 00 00 00 ce d6 23 00 00 00 00 00
60: 01 68 c3 49 08 00 00 00 00 78 80 00 00 00 00 00
70: 00 00 00 00 00 00 00 00 10 c8 02 00 e1 8d 2c 01
80: 3e 21 00 00 03 41 45 00 40 01 83 10 00 00 00 00
90: 00 00 00 00 00 00 00 00 00 00 00 00 13 08 04 00
a0: 06 00 00 00 0e 00 00 00 03 00 1f 00 00 00 00 00
b0: 00 00 00 00 09 c8 14 01 00 00 13 0b 80 00 00 00
c0: 41 04 33 ef 00 00 00 00 11 00 05 80 00 00 b9 00
d0: 00 00 ba 00 00 00 00 00 00 00 00 00 de 10 a2 12
e0: de 10 a2 12 03 00 00 00 00 00 00 00 00 00 00 00
f0: 02 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00


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/usr/bin/lspci -d "10b5:*" -v -xxx


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/usr/bin/lspci -t

-+-[0000:b2]-+-00.0-[b3]--+-00.0
 |           |            \-00.1
 |           +-05.0
 |           +-05.2
 |           +-05.4
 |           +-0e.0
 |           +-0e.1
 |           +-0f.0
 |           +-0f.1
 |           +-12.0
 |           +-12.1
 |           +-12.2
 |           +-15.0
 |           +-15.1
 |           +-16.0
 |           +-16.1
 |           +-16.4
 |           \-16.5
 +-[0000:64]-+-02.0-[65]----00.0
 |           +-05.0
 |           +-05.2
```

```
 |           +-05.4
 |           +-08.0
 |           +-09.0
 |           +-0a.0
 |           +-0a.1
 |           +-0a.2
 |           +-0a.3
 |           +-0a.4
 |           +-0a.5
 |           +-0a.6
 |           +-0a.7
 |           +-0b.0
 |           +-0b.1
 |           +-0b.2
 |           +-0b.3
 |           +-0c.0
 |           +-0c.1
 |           +-0c.2
 |           +-0c.3
 |           +-0c.4
 |           +-0c.5
 |           +-0c.6
 |           +-0c.7
 |           +-0d.0
 |           +-0d.1
 |           +-0d.2
 |           \-0d.3
 +-[0000:16]-+-00.0-[17]----00.0
 |           +-05.0
 |           +-05.2
 |           +-05.4
 |           +-08.0
 |           +-08.1
 |           +-08.2
 |           +-08.3
 |           +-08.4
 |           +-08.5
 |           +-08.6
 |           +-08.7
 |           +-09.0
 |           +-09.1
 |           +-0e.0
 |           +-0e.1
 |           +-0e.2
 |           +-0e.3
 |           +-0e.4
 |           +-0e.5
 |           +-0e.6
 |           +-0e.7
 |           +-0f.0
 |           +-0f.1
 |           +-1d.0
 |           +-1d.1
 |           +-1d.2
 |           +-1d.3
 |           +-1e.0
 |           +-1e.1
 |           +-1e.2
 |           +-1e.3
 |           +-1e.4
 |           +-1e.5
 |           \-1e.6
 \-[0000:00]-+-00.0
             +-05.0
             +-05.2
             +-05.4
             +-08.0
             +-08.1
             +-08.2
             +-11.0
             +-11.5
             +-14.0
             +-14.2
             +-16.0
             +-16.1
             +-16.4
             +-17.0
             +-1c.0-[01]--
             +-1c.4-[02-03]----00.0-[03]----00.0
             +-1f.0
             +-1f.2
             +-1f.4
             \-1f.5

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/usr/bin/lspci -nn

00:00.0 Host bridge [0600]: Intel Corporation Sky Lake-E DMI3 Registers [8086:2020] (rev 07)
00:05.0 System peripheral [0880]: Intel Corporation Sky Lake-E MM/Vt-d Configuration Registers [8086:2024] (rev 07)
00:05.2 System peripheral [0880]: Intel Corporation Device [8086:2025] (rev 07)
00:05.4 PIC [0800]: Intel Corporation Device [8086:2026] (rev 07)
00:08.0 System peripheral [0880]: Intel Corporation Sky Lake-E Ubox Registers [8086:2014] (rev 07)
00:08.1 Performance counters [1101]: Intel Corporation Sky Lake-E Ubox Registers [8086:2015] (rev 07)
00:08.2 System peripheral [0880]: Intel Corporation Sky Lake-E Ubox Registers [8086:2016] (rev 07)
00:11.0 Unassigned class [ff00]: Intel Corporation C620 Series Chipset Family MROM 0 [8086:a1ec] (rev 09)
00:11.5 SATA controller [0106]: Intel Corporation C620 Series Chipset Family SSATA Controller [AHCI mode] [8086:a1d2] (rev 09)
00:14.0 USB controller [0c03]: Intel Corporation C620 Series Chipset Family USB 3.0 xHCI Controller [8086:a1af] (rev 09)
00:14.2 Signal processing controller [1180]: Intel Corporation C620 Series Chipset Family Thermal Subsystem [8086:a1b1] (rev 09)
00:16.0 Communication controller [0780]: Intel Corporation C620 Series Chipset Family MEI Controller #1 [8086:a1ba] (rev 09)
00:16.1 Communication controller [0780]: Intel Corporation C620 Series Chipset Family MEI Controller #2 [8086:a1bb] (rev 09)
00:16.4 Communication controller [0780]: Intel Corporation C620 Series Chipset Family MEI Controller #3 [8086:a1be] (rev 09)
00:17.0 SATA controller [0106]: Intel Corporation C620 Series Chipset Family SATA Controller [AHCI mode] [8086:a182] (rev 09)
00:1c.0 PCI bridge [0604]: Intel Corporation C620 Series Chipset Family PCI Express Root Port #1 [8086:a190] (rev f9)
00:1c.4 PCI bridge [0604]: Intel Corporation C620 Series Chipset Family PCI Express Root Port #5 [8086:a194] (rev f9)
00:1f.0 ISA bridge [0601]: Intel Corporation C621 Series Chipset LPC/eSPI Controller [8086:a1c1] (rev 09)
00:1f.2 Memory controller [0580]: Intel Corporation C620 Series Chipset Family Power Management Controller [8086:a1a1] (rev 09)
00:1f.4 SMBus [0c05]: Intel Corporation C620 Series Chipset Family SMBus [8086:a1a3] (rev 09)
00:1f.5 Serial bus controller [0c80]: Intel Corporation C620 Series Chipset Family SPI Controller [8086:a1a4] (rev 09)
02:00.0 PCI bridge [0604]: PLDA Device [1556:be00] (rev 02)
03:00.0 VGA compatible controller [0300]: Matrox Electronics Systems Ltd. Integrated Matrox G200eW3 Graphics Controller [102b:0536] (rev 04)
16:00.0 PCI bridge [0604]: Intel Corporation Sky Lake-E PCI Express Root Port A [8086:2030] (rev 07)
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16:05.0 System peripheral [0880]: Intel Corporation Device [8086:2034] (rev 07)
16:05.2 System peripheral [0880]: Intel Corporation Sky Lake-E RAS Configuration Registers [8086:2035] (rev 07)
16:05.4 PIC [0800]: Intel Corporation Device [8086:2036] (rev 07)
16:08.0 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:208d] (rev 07)
16:08.1 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:208d] (rev 07)
16:08.2 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:208d] (rev 07)
16:08.3 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:208d] (rev 07)
16:08.4 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:208d] (rev 07)
16:08.5 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:208d] (rev 07)
16:08.6 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:208d] (rev 07)
16:08.7 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:208d] (rev 07)
16:09.0 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:208d] (rev 07)
16:09.1 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:208d] (rev 07)
16:0e.0 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:208e] (rev 07)
16:0e.1 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:208e] (rev 07)
16:0e.2 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:208e] (rev 07)
16:0e.3 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:208e] (rev 07)
16:0e.4 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:208e] (rev 07)
16:0e.5 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:208e] (rev 07)
16:0e.6 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:208e] (rev 07)
16:0e.7 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:208e] (rev 07)
16:0f.0 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:208e] (rev 07)
16:0f.1 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:208e] (rev 07)
16:1d.0 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:2054] (rev 07)
16:1d.1 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:2055] (rev 07)
16:1d.2 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:2056] (rev 07)
16:1d.3 System peripheral [0880]: Intel Corporation Sky Lake-E CHA Registers [8086:2057] (rev 07)
16:1e.0 System peripheral [0880]: Intel Corporation Sky Lake-E PCU Registers [8086:2080] (rev 07)
16:1e.1 System peripheral [0880]: Intel Corporation Sky Lake-E PCU Registers [8086:2081] (rev 07)
16:1e.2 System peripheral [0880]: Intel Corporation Sky Lake-E PCU Registers [8086:2082] (rev 07)
16:1e.3 System peripheral [0880]: Intel Corporation Sky Lake-E PCU Registers [8086:2083] (rev 07)
16:1e.4 System peripheral [0880]: Intel Corporation Sky Lake-E PCU Registers [8086:2084] (rev 07)
16:1e.5 System peripheral [0880]: Intel Corporation Sky Lake-E PCU Registers [8086:2085] (rev 07)
16:1e.6 System peripheral [0880]: Intel Corporation Sky Lake-E PCU Registers [8086:2086] (rev 07)
17:00.0 3D controller [0302]: NVIDIA Corporation Device [10de:1eb8] (rev a1)
64:02.0 PCI bridge [0604]: Intel Corporation Sky Lake-E PCI Express Root Port C [8086:2032] (rev 07)
64:05.0 System peripheral [0880]: Intel Corporation Device [8086:2034] (rev 07)
64:05.2 System peripheral [0880]: Intel Corporation Sky Lake-E RAS Configuration Registers [8086:2035] (rev 07)
64:05.4 PIC [0800]: Intel Corporation Device [8086:2036] (rev 07)
64:08.0 System peripheral [0880]: Intel Corporation Device [8086:2066] (rev 07)
64:09.0 System peripheral [0880]: Intel Corporation Device [8086:2066] (rev 07)
64:0a.0 System peripheral [0880]: Intel Corporation Device [8086:2040] (rev 07)
64:0a.1 System peripheral [0880]: Intel Corporation Device [8086:2041] (rev 07)
64:0a.2 System peripheral [0880]: Intel Corporation Device [8086:2042] (rev 07)
64:0a.3 System peripheral [0880]: Intel Corporation Device [8086:2043] (rev 07)
64:0a.4 System peripheral [0880]: Intel Corporation Device [8086:2044] (rev 07)
64:0a.5 System peripheral [0880]: Intel Corporation Device [8086:2045] (rev 07)
64:0a.6 System peripheral [0880]: Intel Corporation Device [8086:2046] (rev 07)
64:0a.7 System peripheral [0880]: Intel Corporation Device [8086:2047] (rev 07)
64:0b.0 System peripheral [0880]: Intel Corporation Device [8086:2048] (rev 07)
64:0b.1 System peripheral [0880]: Intel Corporation Device [8086:2049] (rev 07)
64:0b.2 System peripheral [0880]: Intel Corporation Device [8086:204a] (rev 07)
64:0b.3 System peripheral [0880]: Intel Corporation Device [8086:204b] (rev 07)
64:0c.0 System peripheral [0880]: Intel Corporation Device [8086:2040] (rev 07)
64:0c.1 System peripheral [0880]: Intel Corporation Device [8086:2041] (rev 07)
64:0c.2 System peripheral [0880]: Intel Corporation Device [8086:2042] (rev 07)
64:0c.3 System peripheral [0880]: Intel Corporation Device [8086:2043] (rev 07)
64:0c.4 System peripheral [0880]: Intel Corporation Device [8086:2044] (rev 07)
64:0c.5 System peripheral [0880]: Intel Corporation Device [8086:2045] (rev 07)
64:0c.6 System peripheral [0880]: Intel Corporation Device [8086:2046] (rev 07)
64:0c.7 System peripheral [0880]: Intel Corporation Device [8086:2047] (rev 07)
64:0d.0 System peripheral [0880]: Intel Corporation Device [8086:2048] (rev 07)
64:0d.1 System peripheral [0880]: Intel Corporation Device [8086:2049] (rev 07)
64:0d.2 System peripheral [0880]: Intel Corporation Device [8086:204a] (rev 07)
64:0d.3 System peripheral [0880]: Intel Corporation Device [8086:204b] (rev 07)
65:00.0 Serial Attached SCSI controller [0107]: LSI Logic / Symbios Logic SAS3008 PCI-Express Fusion-MPT SAS-3 [1000:0097] (rev 02)
b2:00.0 PCI bridge [0604]: Intel Corporation Sky Lake-E PCI Express Root Port A [8086:2030] (rev 07)
b2:05.0 System peripheral [0880]: Intel Corporation Device [8086:2034] (rev 07)
b2:05.2 System peripheral [0880]: Intel Corporation Sky Lake-E RAS Configuration Registers [8086:2035] (rev 07)
b2:05.4 PIC [0800]: Intel Corporation Device [8086:2036] (rev 07)
b2:0e.0 Performance counters [1101]: Intel Corporation Device [8086:2058] (rev 07)
b2:0e.1 System peripheral [0880]: Intel Corporation Device [8086:2059] (rev 07)
b2:0f.0 Performance counters [1101]: Intel Corporation Device [8086:2058] (rev 07)
b2:0f.1 System peripheral [0880]: Intel Corporation Device [8086:2059] (rev 07)
b2:12.0 Performance counters [1101]: Intel Corporation Sky Lake-E M3KTI Registers [8086:204c] (rev 07)
b2:12.1 Performance counters [1101]: Intel Corporation Sky Lake-E M3KTI Registers [8086:204d] (rev 07)
b2:12.2 System peripheral [0880]: Intel Corporation Sky Lake-E M3KTI Registers [8086:204e] (rev 07)
b2:15.0 System peripheral [0880]: Intel Corporation Sky Lake-E M2PCI Registers [8086:2018] (rev 07)
b2:15.1 Performance counters [1101]: Intel Corporation Device [8086:2088] (rev 07)
b2:16.0 System peripheral [0880]: Intel Corporation Sky Lake-E M2PCI Registers [8086:2018] (rev 07)
b2:16.1 Performance counters [1101]: Intel Corporation Device [8086:2088] (rev 07)
b2:16.4 System peripheral [0880]: Intel Corporation Sky Lake-E M2PCI Registers [8086:2018] (rev 07)
b2:16.5 Performance counters [1101]: Intel Corporation Device [8086:2088] (rev 07)
b3:00.0 Ethernet controller [0200]: Broadcom Inc. and subsidiaries BCM57406 NetXtreme-E 10GBASE-T Ethernet Controller [14e4:16d2] (rev 01)
b3:00.1 Ethernet controller [0200]: Broadcom Inc. and subsidiaries BCM57406 NetXtreme-E 10GBASE-T Ethernet Controller [14e4:16d2] (rev 01)
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/usr/bin/lsusb

Bus 002 Device 002: ID 0bc2:231a Seagate RSS LLC
Bus 002 Device 001: ID 1d6b:0003 Linux Foundation 3.0 root hub
Bus 001 Device 006: ID 1604:10c0 Tascam
Bus 001 Device 005: ID 1604:10c0 Tascam
Bus 001 Device 004: ID 1604:10c0 Tascam
Bus 001 Device 003: ID 093a:2510 Pixart Imaging, Inc. Optical Mouse
Bus 001 Device 007: ID 0a89:000c
Bus 001 Device 002: ID 1a2c:0b23 China Resource Semico Co., Ltd
Bus 001 Device 001: ID 1d6b:0002 Linux Foundation 2.0 root hub

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/usr/sbin/dmidecode

# dmidecode 3.0
Getting SMBIOS data from sysfs.
SMBIOS 3.2.0 present.
# SMBIOS implementations newer than version 3.0 are not
# fully supported by this version of dmidecode.
Table at 0x67AB7000.

Handle 0xDA00, DMI type 218, 17 bytes
OEM-specific Type
```

```
        Header and Data:
                DA 11 00 DA B2 00 17 20 0E 10 03 FF FF 00 00 00
                00

Handle 0x0000, DMI type 0, 26 bytes
BIOS Information
        Vendor: Dell Inc.
        Version: 2.4.8
        Release Date: 11/26/2019
        Address: 0xF0000
        Runtime Size: 64 kB
        ROM Size: 16384 kB
        Characteristics:
                ISA is supported
                PCI is supported
                PNP is supported
                BIOS is upgradeable
                BIOS shadowing is allowed
                Boot from CD is supported
                Selectable boot is supported
                EDD is supported
                Japanese floppy for Toshiba 1.2 MB is supported (int 13h)
                5.25"/360 kB floppy services are supported (int 13h)
                5.25"/1.2 MB floppy services are supported (int 13h)
                3.5"/720 kB floppy services are supported (int 13h)
                8042 keyboard services are supported (int 9h)
                Serial services are supported (int 14h)
                CGA/mono video services are supported (int 10h)
                ACPI is supported
                USB legacy is supported
                BIOS boot specification is supported
                Function key-initiated network boot is supported
                Targeted content distribution is supported
                UEFI is supported
        BIOS Revision: 2.4

Handle 0x0100, DMI type 1, 27 bytes
System Information
        Manufacturer: Dell Inc.
        Product Name: PowerEdge R740
        Version: Not Specified
        Serial Number: C3W3R23
        UUID: 4C4C4544-0033-5710-8033-C3C04F523233
        Wake-up Type: Power Switch
        SKU Number: SKU=NotProvided;ModelName=PowerEdge R740
        Family: PowerEdge

Handle 0x0200, DMI type 2, 8 bytes
Base Board Information
        Manufacturer: Dell Inc.
        Product Name: 0F9N89
        Version: A00
        Serial Number: .C3W3R23.CNIVC009AU0781.

Handle 0x0300, DMI type 3, 22 bytes
Chassis Information
        Manufacturer: Dell Inc.
        Type: Rack Mount Chassis
        Lock: Present
        Version: Not Specified
        Serial Number: C3W3R23
        Asset Tag: Not Specified
        Boot-up State: Safe
        Power Supply State: Safe
        Thermal State: Safe
        Security Status: Unknown
        OEM Information: 0x00000000
        Height: 2 U
        Number Of Power Cords: Unspecified
        Contained Elements: 0
        SKU Number: Not Specified

Handle 0x0400, DMI type 4, 48 bytes
Processor Information
        Socket Designation: CPU1
        Type: Central Processor
        Family: Xeon
        Manufacturer: Intel
        ID: 57 06 05 00 FF FB EB BF
        Signature: Type 0, Family 6, Model 85, Stepping 7
        Flags:
                FPU (Floating-point unit on-chip)
                VME (Virtual mode extension)
                DE (Debugging extension)
                PSE (Page size extension)
                TSC (Time stamp counter)
                MSR (Model specific registers)
                PAE (Physical address extension)
                MCE (Machine check exception)
                CX8 (CMPXCHG8 instruction supported)
                APIC (On-chip APIC hardware supported)
                SEP (Fast system call)
                MTRR (Memory type range registers)
                PGE (Page global enable)
                MCA (Machine check architecture)
                CMOV (Conditional move instruction supported)
                PAT (Page attribute table)
                PSE-36 (36-bit page size extension)
                CLFSH (CLFLUSH instruction supported)
                DS (Debug store)
                ACPI (ACPI supported)
                MMX (MMX technology supported)
                FXSR (FXSAVE and FXSTOR instructions supported)
                SSE (Streaming SIMD extensions)
                SSE2 (Streaming SIMD extensions 2)
                SS (Self-snoop)
                HTT (Multi-threading)
                TM (Thermal monitor supported)
                PBE (Pending break enabled)
        Version: Intel(R) Xeon(R) Bronze 3204 CPU @ 1.90GHz
        Voltage: 1.8 V
        External Clock: 9600 MHz
```

```
        Max Speed: 4000 MHz
        Current Speed: 1900 MHz
        Status: Populated, Enabled
        Upgrade: Socket LGA2011
        L1 Cache Handle: 0x0700
        L2 Cache Handle: 0x0701
        L3 Cache Handle: 0x0702
        Serial Number: Not Specified
        Asset Tag: Not Specified
        Part Number: Not Specified
        Core Count: 6
        Core Enabled: 6
        Thread Count: 6
        Characteristics:
                64-bit capable
                Multi-Core
                Execute Protection
                Enhanced Virtualization
                Power/Performance Control

Handle 0x0401, DMI type 4, 48 bytes
Processor Information
        Socket Designation: CPU2
        Type: Central Processor
        Family: Unknown
        Manufacturer: Not Specified
        ID: 00 00 00 00 00 00 00 00
        Version: Not Specified
        Voltage: Unknown
        External Clock: Unknown
        Max Speed: 4000 MHz
        Current Speed: Unknown
        Status: Unpopulated
        Upgrade: Socket LGA2011
        L1 Cache Handle: Not Provided
        L2 Cache Handle: Not Provided
        L3 Cache Handle: Not Provided
        Serial Number: Not Specified
        Asset Tag: Not Specified
        Part Number: Not Specified
        Characteristics: None

Handle 0x0700, DMI type 7, 27 bytes
Cache Information
        Socket Designation: Not Specified
        Configuration: Enabled, Not Socketed, Level 1
        Operational Mode: Write Back
        Location: Internal
        Installed Size: 384 kB
        Maximum Size: 384 kB
        Supported SRAM Types:
                Unknown
        Installed SRAM Type: Unknown
        Speed: Unknown
        Error Correction Type: Parity
        System Type: Unified
        Associativity: 8-way Set-associative

Handle 0x0701, DMI type 7, 27 bytes
Cache Information
        Socket Designation: Not Specified
        Configuration: Enabled, Not Socketed, Level 2
        Operational Mode: Write Back
        Location: Internal
        Installed Size: 6144 kB
        Maximum Size: 6144 kB
        Supported SRAM Types:
                Unknown
        Installed SRAM Type: Unknown
        Speed: Unknown
        Error Correction Type: Single-bit ECC
        System Type: Unified
        Associativity: 16-way Set-associative

Handle 0x0702, DMI type 7, 27 bytes
Cache Information
        Socket Designation: Not Specified
        Configuration: Enabled, Not Socketed, Level 3
        Operational Mode: Write Back
        Location: Internal
        Installed Size: 8448 kB
        Maximum Size: 8448 kB
        Supported SRAM Types:
                Unknown
        Installed SRAM Type: Unknown
        Speed: Unknown
        Error Correction Type: Single-bit ECC
        System Type: Unified
        Associativity: Fully Associative

Handle 0x0800, DMI type 8, 9 bytes
Port Connector Information
        Internal Reference Designator: Internal USB port 1
        Internal Connector Type: Access Bus (USB)
        External Reference Designator: Not Specified
        External Connector Type: None
        Port Type: USB

Handle 0x0801, DMI type 8, 9 bytes
Port Connector Information
        Internal Reference Designator: Not Specified
        Internal Connector Type: None
        External Reference Designator: Front USB port 1
        External Connector Type: Access Bus (USB)
        Port Type: USB

Handle 0x0802, DMI type 8, 9 bytes
Port Connector Information
        Internal Reference Designator: Not Specified
        Internal Connector Type: None
        External Reference Designator: Back USB port 1
        External Connector Type: Access Bus (USB)
```

```
        Port Type: USB

Handle 0x0803, DMI type 8, 9 bytes
Port Connector Information
        Internal Reference Designator: Not Specified
        Internal Connector Type: None
        External Reference Designator: Front USB port 2
        External Connector Type: Access Bus (USB)
        Port Type: USB

Handle 0x0804, DMI type 8, 9 bytes
Port Connector Information
        Internal Reference Designator: Not Specified
        Internal Connector Type: None
        External Reference Designator: Back USB port 2
        External Connector Type: Access Bus (USB)
        Port Type: USB

Handle 0x0805, DMI type 8, 9 bytes
Port Connector Information
        Internal Reference Designator: Not Specified
        Internal Connector Type: None
        External Reference Designator: Video port 1
        External Connector Type: DB-15 female
        Port Type: Video Port

Handle 0x0806, DMI type 8, 9 bytes
Port Connector Information
        Internal Reference Designator: Not Specified
        Internal Connector Type: None
        External Reference Designator: Serial port 1
        External Connector Type: DB-9 male
        Port Type: Serial Port 16550A Compatible

Handle 0x0900, DMI type 9, 17 bytes
System Slot Information
        Designation: PCIe Slot 1
        Type: x8 PCI Express 3 x16
        Current Usage: Available
        Length: Long
        ID: 1
        Characteristics:
                3.3 V is provided
                PME signal is supported

Handle 0x0901, DMI type 9, 17 bytes
System Slot Information
        Designation: PCIe Slot 2
        Type: x8 PCI Express 3 x16
        Current Usage: Available
        Length: Long
        ID: 2
        Characteristics:
                3.3 V is provided
                PME signal is supported

Handle 0x0902, DMI type 9, 17 bytes
System Slot Information
        Designation: PCIe Slot 3
        Type: x8 PCI Express 3 x16
        Current Usage: In Use
        Length: Long
        ID: 3
        Characteristics:
                3.3 V is provided
                PME signal is supported
        Bus Address: 0000:b3:00.0

Handle 0x0903, DMI type 9, 17 bytes
System Slot Information
        Designation: PCIe Slot 4
        Type: x8 PCI Express 3 x16
        Current Usage: In Use
        Length: Long
        ID: 4
        Characteristics:
                3.3 V is provided
                PME signal is supported
        Bus Address: 0000:17:00.0

Handle 0x0B00, DMI type 11, 5 bytes
OEM Strings
        String 1: Dell System
        String 2: 5[0000]
        String 3: 14[1]
        String 4: 26[0]
        String 5: 17[88C12792A03B7880]
        String 6: 17[FFFFFFFFFFFFFFFF]
        String 7: 18[0]
        String 8: 19[1]
        String 9: 19[?]

Handle 0x0C00, DMI type 12, 5 bytes
System Configuration Options
        Option 1: NVRAM_CLR: Clear user settable NVRAM areas and set defaults
        Option 2: PWRD_EN: Close to enable password

Handle 0x0D00, DMI type 13, 22 bytes
BIOS Language Information
        Language Description Format: Long
        Installable Languages: 1
                en|US|iso8859-1
        Currently Installed Language: en|US|iso8859-1

Handle 0x1000, DMI type 16, 23 bytes
Physical Memory Array
        Location: System Board Or Motherboard
        Use: System Memory
        Error Correction Type: Multi-bit ECC
        Maximum Capacity: 7680 GB
        Error Information Handle: Not Provided
        Number Of Devices: 24
```

```
2454
2455 Handle 0x1100, DMI type 17, 84 bytes
2456 Memory Device
2457         Array Handle: 0x1000
2458         Error Information Handle: Not Provided
2459         Total Width: Unknown
2460         Data Width: Unknown
2461         Size: No Module Installed
2462         Form Factor: Unknown
2463         Set: 1
2464         Locator: A1
2465         Bank Locator: Not Specified
2466         Type: Unknown
2467         Type Detail: None
2468         Speed: Unknown
2469         Manufacturer: Not Specified
2470         Serial Number: Not Specified
2471         Asset Tag: Not Specified
2472         Part Number: Not Specified
2473         Rank: Unknown
2474         Configured Clock Speed: Unknown
2475         Minimum Voltage: Unknown
2476         Maximum Voltage: Unknown
2477         Configured Voltage: Unknown
2478
2479 Handle 0x1101, DMI type 17, 84 bytes
2480 Memory Device
2481         Array Handle: 0x1000
2482         Error Information Handle: Not Provided
2483         Total Width: Unknown
2484         Data Width: Unknown
2485         Size: No Module Installed
2486         Form Factor: Unknown
2487         Set: 1
2488         Locator: A2
2489         Bank Locator: Not Specified
2490         Type: Unknown
2491         Type Detail: None
2492         Speed: Unknown
2493         Manufacturer: Not Specified
2494         Serial Number: Not Specified
2495         Asset Tag: Not Specified
2496         Part Number: Not Specified
2497         Rank: Unknown
2498         Configured Clock Speed: Unknown
2499         Minimum Voltage: Unknown
2500         Maximum Voltage: Unknown
2501         Configured Voltage: Unknown
2502
2503 Handle 0x1102, DMI type 17, 84 bytes
2504 Memory Device
2505         Array Handle: 0x1000
2506         Error Information Handle: Not Provided
2507         Total Width: 72 bits
2508         Data Width: 64 bits
2509         Size: 16384 MB
2510         Form Factor: DIMM
2511         Set: 1
2512         Locator: A3
2513         Bank Locator: Not Specified
2514         Type: DDR4
2515         Type Detail: Synchronous Registered (Buffered)
2516         Speed: 3200 MHz
2517         Manufacturer: 00AD00B300AD
2518         Serial Number: 931C7ECF
2519         Asset Tag: 01192061
2520         Part Number: HMA82GR7CJR8N-XN
2521         Rank: 2
2522         Configured Clock Speed: 2133 MHz
2523         Minimum Voltage: 1.2 V
2524         Maximum Voltage: 1.2 V
2525         Configured Voltage: 1.2 V
2526
2527 Handle 0x1103, DMI type 17, 84 bytes
2528 Memory Device
2529         Array Handle: 0x1000
2530         Error Information Handle: Not Provided
2531         Total Width: Unknown
2532         Data Width: Unknown
2533         Size: No Module Installed
2534         Form Factor: Unknown
2535         Set: 1
2536         Locator: A4
2537         Bank Locator: Not Specified
2538         Type: Unknown
2539         Type Detail: None
2540         Speed: Unknown
2541         Manufacturer: Not Specified
2542         Serial Number: Not Specified
2543         Asset Tag: Not Specified
2544         Part Number: Not Specified
2545         Rank: Unknown
2546         Configured Clock Speed: Unknown
2547         Minimum Voltage: Unknown
2548         Maximum Voltage: Unknown
2549         Configured Voltage: Unknown
2550
2551 Handle 0x1104, DMI type 17, 84 bytes
2552 Memory Device
2553         Array Handle: 0x1000
2554         Error Information Handle: Not Provided
2555         Total Width: Unknown
2556         Data Width: Unknown
2557         Size: No Module Installed
2558         Form Factor: Unknown
2559         Set: 1
2560         Locator: A5
2561         Bank Locator: Not Specified
2562         Type: Unknown
2563         Type Detail: None
2564         Speed: Unknown
2565         Manufacturer: Not Specified
```

```
        Serial Number: Not Specified
        Asset Tag: Not Specified
        Part Number: Not Specified
        Rank: Unknown
        Configured Clock Speed: Unknown
        Minimum Voltage: Unknown
        Maximum Voltage: Unknown
        Configured Voltage: Unknown

Handle 0x1105, DMI type 17, 84 bytes
Memory Device
        Array Handle: 0x1000
        Error Information Handle: Not Provided
        Total Width: 72 bits
        Data Width: 64 bits
        Size: 16384 MB
        Form Factor: DIMM
        Set: 1
        Locator: A6
        Bank Locator: Not Specified
        Type: DDR4
        Type Detail: Synchronous Registered (Buffered)
        Speed: 3200 MHz
        Manufacturer: 00AD00B300AD
        Serial Number: 931C6B3A
        Asset Tag: 01192061
        Part Number: HMA82GR7CJR8N-XN
        Rank: 2
        Configured Clock Speed: 2133 MHz
        Minimum Voltage: 1.2 V
        Maximum Voltage: 1.2 V
        Configured Voltage: 1.2 V

Handle 0x1106, DMI type 17, 84 bytes
Memory Device
        Array Handle: 0x1000
        Error Information Handle: Not Provided
        Total Width: Unknown
        Data Width: Unknown
        Size: No Module Installed
        Form Factor: Unknown
        Set: 2
        Locator: A7
        Bank Locator: Not Specified
        Type: Unknown
        Type Detail: None
        Speed: Unknown
        Manufacturer: Not Specified
        Serial Number: Not Specified
        Asset Tag: Not Specified
        Part Number: Not Specified
        Rank: Unknown
        Configured Clock Speed: Unknown
        Minimum Voltage: Unknown
        Maximum Voltage: Unknown
        Configured Voltage: Unknown

Handle 0x1107, DMI type 17, 84 bytes
Memory Device
        Array Handle: 0x1000
        Error Information Handle: Not Provided
        Total Width: Unknown
        Data Width: Unknown
        Size: No Module Installed
        Form Factor: Unknown
        Set: 2
        Locator: A8
        Bank Locator: Not Specified
        Type: Unknown
        Type Detail: None
        Speed: Unknown
        Manufacturer: Not Specified
        Serial Number: Not Specified
        Asset Tag: Not Specified
        Part Number: Not Specified
        Rank: Unknown
        Configured Clock Speed: Unknown
        Minimum Voltage: Unknown
        Maximum Voltage: Unknown
        Configured Voltage: Unknown

Handle 0x1108, DMI type 17, 84 bytes
Memory Device
        Array Handle: 0x1000
        Error Information Handle: Not Provided
        Total Width: Unknown
        Data Width: Unknown
        Size: No Module Installed
        Form Factor: Unknown
        Set: 2
        Locator: A9
        Bank Locator: Not Specified
        Type: Unknown
        Type Detail: None
        Speed: Unknown
        Manufacturer: Not Specified
        Serial Number: Not Specified
        Asset Tag: Not Specified
        Part Number: Not Specified
        Rank: Unknown
        Configured Clock Speed: Unknown
        Minimum Voltage: Unknown
        Maximum Voltage: Unknown
        Configured Voltage: Unknown

Handle 0x1109, DMI type 17, 84 bytes
Memory Device
        Array Handle: 0x1000
        Error Information Handle: Not Provided
        Total Width: Unknown
        Data Width: Unknown
        Size: No Module Installed
```

```
2678         Form Factor: Unknown
2679         Set: 2
2680         Locator: A10
2681         Bank Locator: Not Specified
2682         Type: Unknown
2683         Type Detail: None
2684         Speed: Unknown
2685         Manufacturer: Not Specified
2686         Serial Number: Not Specified
2687         Asset Tag: Not Specified
2688         Part Number: Not Specified
2689         Rank: Unknown
2690         Configured Clock Speed: Unknown
2691         Minimum Voltage: Unknown
2692         Maximum Voltage: Unknown
2693         Configured Voltage: Unknown
2694
2695 Handle 0x110A, DMI type 17, 84 bytes
2696 Memory Device
2697         Array Handle: 0x1000
2698         Error Information Handle: Not Provided
2699         Total Width: Unknown
2700         Data Width: Unknown
2701         Size: No Module Installed
2702         Form Factor: Unknown
2703         Set: 2
2704         Locator: A11
2705         Bank Locator: Not Specified
2706         Type: Unknown
2707         Type Detail: None
2708         Speed: Unknown
2709         Manufacturer: Not Specified
2710         Serial Number: Not Specified
2711         Asset Tag: Not Specified
2712         Part Number: Not Specified
2713         Rank: Unknown
2714         Configured Clock Speed: Unknown
2715         Minimum Voltage: Unknown
2716         Maximum Voltage: Unknown
2717         Configured Voltage: Unknown
2718
2719 Handle 0x110B, DMI type 17, 84 bytes
2720 Memory Device
2721         Array Handle: 0x1000
2722         Error Information Handle: Not Provided
2723         Total Width: Unknown
2724         Data Width: Unknown
2725         Size: No Module Installed
2726         Form Factor: Unknown
2727         Set: 2
2728         Locator: A12
2729         Bank Locator: Not Specified
2730         Type: Unknown
2731         Type Detail: None
2732         Speed: Unknown
2733         Manufacturer: Not Specified
2734         Serial Number: Not Specified
2735         Asset Tag: Not Specified
2736         Part Number: Not Specified
2737         Rank: Unknown
2738         Configured Clock Speed: Unknown
2739         Minimum Voltage: Unknown
2740         Maximum Voltage: Unknown
2741         Configured Voltage: Unknown
2742
2743 Handle 0x110C, DMI type 17, 84 bytes
2744 Memory Device
2745         Array Handle: 0x1000
2746         Error Information Handle: Not Provided
2747         Total Width: Unknown
2748         Data Width: Unknown
2749         Size: No Module Installed
2750         Form Factor: Unknown
2751         Set: 3
2752         Locator: B1
2753         Bank Locator: Not Specified
2754         Type: Unknown
2755         Type Detail: None
2756         Speed: Unknown
2757         Manufacturer: Not Specified
2758         Serial Number: Not Specified
2759         Asset Tag: Not Specified
2760         Part Number: Not Specified
2761         Rank: Unknown
2762         Configured Clock Speed: Unknown
2763         Minimum Voltage: Unknown
2764         Maximum Voltage: Unknown
2765         Configured Voltage: Unknown
2766
2767 Handle 0x110D, DMI type 17, 84 bytes
2768 Memory Device
2769         Array Handle: 0x1000
2770         Error Information Handle: Not Provided
2771         Total Width: Unknown
2772         Data Width: Unknown
2773         Size: No Module Installed
2774         Form Factor: Unknown
2775         Set: 3
2776         Locator: B2
2777         Bank Locator: Not Specified
2778         Type: Unknown
2779         Type Detail: None
2780         Speed: Unknown
2781         Manufacturer: Not Specified
2782         Serial Number: Not Specified
2783         Asset Tag: Not Specified
2784         Part Number: Not Specified
2785         Rank: Unknown
2786         Configured Clock Speed: Unknown
2787         Minimum Voltage: Unknown
2788         Maximum Voltage: Unknown
2789         Configured Voltage: Unknown
```

```
2790
2791 Handle 0x110E, DMI type 17, 84 bytes
2792 Memory Device
2793         Array Handle: 0x1000
2794         Error Information Handle: Not Provided
2795         Total Width: Unknown
2796         Data Width: Unknown
2797         Size: No Module Installed
2798         Form Factor: Unknown
2799         Set: 3
2800         Locator: B3
2801         Bank Locator: Not Specified
2802         Type: Unknown
2803         Type Detail: None
2804         Speed: Unknown
2805         Manufacturer: Not Specified
2806         Serial Number: Not Specified
2807         Asset Tag: Not Specified
2808         Part Number: Not Specified
2809         Rank: Unknown
2810         Configured Clock Speed: Unknown
2811         Minimum Voltage: Unknown
2812         Maximum Voltage: Unknown
2813         Configured Voltage: Unknown
2814
2815 Handle 0x110F, DMI type 17, 84 bytes
2816 Memory Device
2817         Array Handle: 0x1000
2818         Error Information Handle: Not Provided
2819         Total Width: Unknown
2820         Data Width: Unknown
2821         Size: No Module Installed
2822         Form Factor: Unknown
2823         Set: 3
2824         Locator: B4
2825         Bank Locator: Not Specified
2826         Type: Unknown
2827         Type Detail: None
2828         Speed: Unknown
2829         Manufacturer: Not Specified
2830         Serial Number: Not Specified
2831         Asset Tag: Not Specified
2832         Part Number: Not Specified
2833         Rank: Unknown
2834         Configured Clock Speed: Unknown
2835         Minimum Voltage: Unknown
2836         Maximum Voltage: Unknown
2837         Configured Voltage: Unknown
2838
2839 Handle 0x1110, DMI type 17, 84 bytes
2840 Memory Device
2841         Array Handle: 0x1000
2842         Error Information Handle: Not Provided
2843         Total Width: Unknown
2844         Data Width: Unknown
2845         Size: No Module Installed
2846         Form Factor: Unknown
2847         Set: 3
2848         Locator: B5
2849         Bank Locator: Not Specified
2850         Type: Unknown
2851         Type Detail: None
2852         Speed: Unknown
2853         Manufacturer: Not Specified
2854         Serial Number: Not Specified
2855         Asset Tag: Not Specified
2856         Part Number: Not Specified
2857         Rank: Unknown
2858         Configured Clock Speed: Unknown
2859         Minimum Voltage: Unknown
2860         Maximum Voltage: Unknown
2861         Configured Voltage: Unknown
2862
2863 Handle 0x1111, DMI type 17, 84 bytes
2864 Memory Device
2865         Array Handle: 0x1000
2866         Error Information Handle: Not Provided
2867         Total Width: Unknown
2868         Data Width: Unknown
2869         Size: No Module Installed
2870         Form Factor: Unknown
2871         Set: 3
2872         Locator: B6
2873         Bank Locator: Not Specified
2874         Type: Unknown
2875         Type Detail: None
2876         Speed: Unknown
2877         Manufacturer: Not Specified
2878         Serial Number: Not Specified
2879         Asset Tag: Not Specified
2880         Part Number: Not Specified
2881         Rank: Unknown
2882         Configured Clock Speed: Unknown
2883         Minimum Voltage: Unknown
2884         Maximum Voltage: Unknown
2885         Configured Voltage: Unknown
2886
2887 Handle 0x1112, DMI type 17, 84 bytes
2888 Memory Device
2889         Array Handle: 0x1000
2890         Error Information Handle: Not Provided
2891         Total Width: Unknown
2892         Data Width: Unknown
2893         Size: No Module Installed
2894         Form Factor: Unknown
2895         Set: 4
2896         Locator: B7
2897         Bank Locator: Not Specified
2898         Type: Unknown
2899         Type Detail: None
2900         Speed: Unknown
2901         Manufacturer: Not Specified
```

```
2902         Serial Number: Not Specified
2903         Asset Tag: Not Specified
2904         Part Number: Not Specified
2905         Rank: Unknown
2906         Configured Clock Speed: Unknown
2907         Minimum Voltage: Unknown
2908         Maximum Voltage: Unknown
2909         Configured Voltage: Unknown
2910
2911 Handle 0x1113, DMI type 17, 84 bytes
2912 Memory Device
2913         Array Handle: 0x1000
2914         Error Information Handle: Not Provided
2915         Total Width: Unknown
2916         Data Width: Unknown
2917         Size: No Module Installed
2918         Form Factor: Unknown
2919         Set: 4
2920         Locator: B8
2921         Bank Locator: Not Specified
2922         Type: Unknown
2923         Type Detail: None
2924         Speed: Unknown
2925         Manufacturer: Not Specified
2926         Serial Number: Not Specified
2927         Asset Tag: Not Specified
2928         Part Number: Not Specified
2929         Rank: Unknown
2930         Configured Clock Speed: Unknown
2931         Minimum Voltage: Unknown
2932         Maximum Voltage: Unknown
2933         Configured Voltage: Unknown
2934
2935 Handle 0x1114, DMI type 17, 84 bytes
2936 Memory Device
2937         Array Handle: 0x1000
2938         Error Information Handle: Not Provided
2939         Total Width: Unknown
2940         Data Width: Unknown
2941         Size: No Module Installed
2942         Form Factor: Unknown
2943         Set: 4
2944         Locator: B9
2945         Bank Locator: Not Specified
2946         Type: Unknown
2947         Type Detail: None
2948         Speed: Unknown
2949         Manufacturer: Not Specified
2950         Serial Number: Not Specified
2951         Asset Tag: Not Specified
2952         Part Number: Not Specified
2953         Rank: Unknown
2954         Configured Clock Speed: Unknown
2955         Minimum Voltage: Unknown
2956         Maximum Voltage: Unknown
2957         Configured Voltage: Unknown
2958
2959 Handle 0x1115, DMI type 17, 84 bytes
2960 Memory Device
2961         Array Handle: 0x1000
2962         Error Information Handle: Not Provided
2963         Total Width: Unknown
2964         Data Width: Unknown
2965         Size: No Module Installed
2966         Form Factor: Unknown
2967         Set: 4
2968         Locator: B10
2969         Bank Locator: Not Specified
2970         Type: Unknown
2971         Type Detail: None
2972         Speed: Unknown
2973         Manufacturer: Not Specified
2974         Serial Number: Not Specified
2975         Asset Tag: Not Specified
2976         Part Number: Not Specified
2977         Rank: Unknown
2978         Configured Clock Speed: Unknown
2979         Minimum Voltage: Unknown
2980         Maximum Voltage: Unknown
2981         Configured Voltage: Unknown
2982
2983 Handle 0x1116, DMI type 17, 84 bytes
2984 Memory Device
2985         Array Handle: 0x1000
2986         Error Information Handle: Not Provided
2987         Total Width: Unknown
2988         Data Width: Unknown
2989         Size: No Module Installed
2990         Form Factor: Unknown
2991         Set: 4
2992         Locator: B11
2993         Bank Locator: Not Specified
2994         Type: Unknown
2995         Type Detail: None
2996         Speed: Unknown
2997         Manufacturer: Not Specified
2998         Serial Number: Not Specified
2999         Asset Tag: Not Specified
3000         Part Number: Not Specified
3001         Rank: Unknown
3002         Configured Clock Speed: Unknown
3003         Minimum Voltage: Unknown
3004         Maximum Voltage: Unknown
3005         Configured Voltage: Unknown
3006
3007 Handle 0x1117, DMI type 17, 84 bytes
3008 Memory Device
3009         Array Handle: 0x1000
3010         Error Information Handle: Not Provided
3011         Total Width: Unknown
3012         Data Width: Unknown
3013         Size: No Module Installed
```

```
3014         Form Factor: Unknown
3015         Set: 4
3016         Locator: B12
3017         Bank Locator: Not Specified
3018         Type: Unknown
3019         Type Detail: None
3020         Speed: Unknown
3021         Manufacturer: Not Specified
3022         Serial Number: Not Specified
3023         Asset Tag: Not Specified
3024         Part Number: Not Specified
3025         Rank: Unknown
3026         Configured Clock Speed: Unknown
3027         Minimum Voltage: Unknown
3028         Maximum Voltage: Unknown
3029         Configured Voltage: Unknown
3030
3031 Handle 0x1300, DMI type 19, 31 bytes
3032 Memory Array Mapped Address
3033         Starting Address: 0x00000000000
3034         Ending Address: 0x0007FFFFFFF
3035         Range Size: 2 GB
3036         Physical Array Handle: 0x1000
3037         Partition Width: 2
3038
3039 Handle 0x1301, DMI type 19, 31 bytes
3040 Memory Array Mapped Address
3041         Starting Address: 0x00100000000
3042         Ending Address: 0x0087FFFFFFF
3043         Range Size: 30 GB
3044         Physical Array Handle: 0x1000
3045         Partition Width: 2
3046
3047 Handle 0x2000, DMI type 32, 11 bytes
3048 System Boot Information
3049         Status: No errors detected
3050
3051 Handle 0x2600, DMI type 38, 18 bytes
3052 IPMI Device Information
3053         Interface Type: KCS (Keyboard Control Style)
3054         Specification Version: 2.0
3055         I2C Slave Address: 0x10
3056         NV Storage Device: Not Present
3057         Base Address: 0x0000000000000CA8 (I/O)
3058         Register Spacing: 32-bit Boundaries
3059         Interrupt Polarity: Active High
3060         Interrupt Trigger Mode: Edge
3061         Interrupt Number: a
3062
3063 Handle 0x2700, DMI type 39, 22 bytes
3064 System Power Supply
3065         Location: Not Specified
3066         Name: PWR SPLY,495W,RDNT,DELTA
3067         Manufacturer: DELL
3068         Serial Number: CNDED009B41QYY
3069         Asset Tag: Not Specified
3070         Model Part Number: 0GRTNKA03
3071         Revision: Not Specified
3072         Max Power Capacity: 495 W
3073         Status: Present, Unknown
3074         Type: Unknown
3075         Input Voltage Range Switching: Unknown
3076         Plugged: Yes
3077         Hot Replaceable: Yes
3078
3079 Handle 0x2900, DMI type 41, 11 bytes
3080 Onboard Device
3081         Reference Designation: Integrated RAID
3082         Type: SAS Controller
3083         Status: Enabled
3084         Type Instance: 1
3085         Bus Address: 0000:65:00.0
3086
3087 Handle 0x2901, DMI type 41, 11 bytes
3088 Onboard Device
3089         Reference Designation: Embedded Video
3090         Type: Video
3091         Status: Enabled
3092         Type Instance: 1
3093         Bus Address: 0000:03:00.0
3094
3095 Handle 0xB100, DMI type 177, 12 bytes
3096 OEM-specific Type
3097         Header and Data:
3098                 B1 0C 00 B1 02 02 00 00 00 00 00 00
3099
3100 Handle 0xD000, DMI type 208, 16 bytes
3101 OEM-specific Type
3102         Header and Data:
3103                 D0 10 00 D0 03 0B FE 00 15 07 00 00 00 01 00 00
3104
3105 Handle 0xD200, DMI type 210, 12 bytes
3106 OEM-specific Type
3107         Header and Data:
3108                 D2 0C 00 D2 F8 02 03 03 06 80 04 05
3109
3110 Handle 0xD400, DMI type 212, 27 bytes
3111 OEM-specific Type
3112         Header and Data:
3113                 D4 1B 00 D4 70 00 71 00 00 00 00 00 5C 00 78 FE
3114                 01 5D 00 78 FE 00 FF FF FF FF FF
3115
3116 Handle 0xD800, DMI type 216, 9 bytes
3117 OEM-specific Type
3118         Header and Data:
3119                 D8 09 00 D8 01 02 00 F0 03
3120         Strings:
3121                 Matrox
3122                 {* Content TBD *}
3123
3124 Handle 0xDE00, DMI type 222, 16 bytes
3125 OEM-specific Type
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        Header and Data:
                DE 10 00 DE 00 80 FF FF 00 00 00 00 00 0B 00 01

Handle 0xE100, DMI type 225, 13 bytes
OEM-specific Type
        Header and Data:
                E1 0D 00 E1 01 01 00 04 00 02 01 04 00
        Strings:
                CPU.Socket.1
                CPU.Socket.2

Handle 0xE101, DMI type 225, 101 bytes
OEM-specific Type
        Header and Data:
                E1 65 01 E1 01 01 00 11 00 02 01 11 00 03 02 11
                00 04 03 11 00 05 04 11 00 06 05 11 00 07 06 11
                00 08 07 11 00 09 08 11 00 0A 09 11 00 0B 0A 11
                00 0C 0B 11 00 0D 0C 11 00 0E 0D 11 00 0F 0E 11
                00 10 0F 11 00 11 10 11 00 12 11 11 00 13 12 11
                00 14 13 11 00 15 14 11 00 16 15 11 00 17 16 11
                00 18 17 11 00
        Strings:
                DIMM.Socket.A1
                DIMM.Socket.A2
                DIMM.Socket.A3
                DIMM.Socket.A4
                DIMM.Socket.A5
                DIMM.Socket.A6
                DIMM.Socket.A7
                DIMM.Socket.A8
                DIMM.Socket.A9
                DIMM.Socket.A10
                DIMM.Socket.A11
                DIMM.Socket.A12
                DIMM.Socket.B1
                DIMM.Socket.B2
                DIMM.Socket.B3
                DIMM.Socket.B4
                DIMM.Socket.B5
                DIMM.Socket.B6
                DIMM.Socket.B7
                DIMM.Socket.B8
                DIMM.Socket.B9
                DIMM.Socket.B10
                DIMM.Socket.B11
                DIMM.Socket.B12

Handle 0xFEFF, DMI type 127, 4 bytes
End Of Table


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/sbin/modinfo nvidia | grep vermagic


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Scanning kernel log files for NVIDIA kernel messages:

  /var/log/kern.log:
Feb 28 17:34:33 faceserver kernel: [ 4965.059327] nvidia-nvlink: Nvlink Core is being initialized, major device number 240
Feb 28 17:34:33 faceserver kernel: [ 4965.102790] NVRM: loading NVIDIA UNIX x86_64 Kernel Module  418.87.01  Wed Sep 25 06:00:38 UTC 2019
Feb 28 17:34:34 faceserver kernel: [ 4966.242714] nvidia-modeset: Loading NVIDIA Kernel Mode Setting Driver for UNIX platforms  418.87.01  Wed
Feb 28 17:34:35 faceserver kernel: [ 4966.415118] [drm] [nvidia-drm] [GPU ID 0x00001700] Loading driver
Feb 28 17:34:35 faceserver kernel: [ 4966.415120] [drm] Initialized nvidia-drm 0.0.0 20160202 for 0000:17:00.0 on minor 1
Feb 28 17:34:35 faceserver kernel: [ 4966.586809] nvidia-uvm: Loaded the UVM driver in 8 mode, major device number 238

  /var/log/dmesg:

  journalctl -b -0:
Feb 28 17:29:29 faceserver groupadd[15232]: group added to /etc/group: name=nvidia-persistenced, GID=133
Feb 28 17:29:29 faceserver groupadd[15232]: group added to /etc/gshadow: name=nvidia-persistenced
Feb 28 17:29:29 faceserver groupadd[15232]: new group: name=nvidia-persistenced, GID=133
Feb 28 17:29:29 faceserver useradd[15236]: new user: name=nvidia-persistenced, UID=125, GID=133, home=/, shell=/sbin/nologin
Feb 28 17:29:30 faceserver usermod[15241]: change user 'nvidia-persistenced' password
Feb 28 17:29:30 faceserver chage[15248]: changed password expiry for nvidia-persistenced
Feb 28 17:29:30 faceserver chfn[15251]: changed user 'nvidia-persistenced' information
Feb 28 17:34:33 faceserver kernel: nvidia-nvlink: Nvlink Core is being initialized, major device number 240
Feb 28 17:34:33 faceserver kernel: NVRM: loading NVIDIA UNIX x86_64 Kernel Module  418.87.01  Wed Sep 25 06:00:38 UTC 2019
Feb 28 17:34:34 faceserver nvidia-persistenced[2096]: Verbose syslog connection opened
Feb 28 17:34:34 faceserver nvidia-persistenced[2096]: Started (2096)
Feb 28 17:34:34 faceserver kernel: nvidia-modeset: Loading NVIDIA Kernel Mode Setting Driver for UNIX platforms  418.87.01  Wed Sep 25 05:52:5
Feb 28 17:34:34 faceserver nvidia-persistenced[2096]: device 0000:17:00.0 - registered
Feb 28 17:34:34 faceserver nvidia-persistenced[2096]: Local RPC services initialized
Feb 28 17:34:35 faceserver nvidia-persistenced[2096]: Received signal 15
Feb 28 17:34:35 faceserver kernel: [drm] [nvidia-drm] [GPU ID 0x00001700] Loading driver
Feb 28 17:34:35 faceserver kernel: [drm] Initialized nvidia-drm 0.0.0 20160202 for 0000:17:00.0 on minor 1
Feb 28 17:34:35 faceserver nvidia-persistenced[2096]: Socket closed.
Feb 28 17:34:35 faceserver nvidia-persistenced[2096]: PID file unlocked.
Feb 28 17:34:35 faceserver nvidia-persistenced[2096]: PID file closed.
Feb 28 17:34:35 faceserver nvidia-persistenced[2096]: Shutdown (2096)
Feb 28 17:34:35 faceserver kernel: nvidia-uvm: Loaded the UVM driver in 8 mode, major device number 238
Feb 28 17:34:35 faceserver nvidia-persistenced[2161]: Verbose syslog connection opened
Feb 28 17:34:35 faceserver nvidia-persistenced[2161]: Started (2161)
Feb 28 17:34:36 faceserver nvidia-persistenced[2161]: device 0000:17:00.0 - registered
Feb 28 17:34:36 faceserver nvidia-persistenced[2161]: Local RPC services initialized
Feb 28 17:34:36 faceserver nvidia-persistenced[2161]: Received signal 15
Feb 28 17:34:36 faceserver nvidia-persistenced[2161]: Socket closed.
Feb 28 17:34:36 faceserver nvidia-persistenced[2161]: PID file unlocked.
Feb 28 17:34:36 faceserver nvidia-persistenced[2161]: PID file closed.
Feb 28 17:34:36 faceserver nvidia-persistenced[2161]: Shutdown (2161)
Feb 28 17:34:44 faceserver nvidia-persistenced[2260]: Verbose syslog connection opened
Feb 28 17:34:44 faceserver nvidia-persistenced[2260]: Started (2260)
Feb 28 17:34:44 faceserver nvidia-persistenced[2258]: Received signal 15
Feb 28 17:34:44 faceserver nvidia-persistenced[2258]: Shutdown (2260)
Feb 28 17:34:44 faceserver nvidia-persistenced[2265]: Verbose syslog connection opened
Feb 28 17:34:44 faceserver nvidia-persistenced[2265]: Started (2265)
Feb 28 17:34:45 faceserver nvidia-persistenced[2260]: Received signal 15
Feb 28 17:34:45 faceserver nvidia-persistenced[2260]: PID file unlocked.
Feb 28 17:34:45 faceserver nvidia-persistenced[2260]: PID file closed.
Feb 28 17:34:45 faceserver nvidia-persistenced[2260]: Shutdown (2260)
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Feb 28 17:34:45 faceserver nvidia-persistenced[2264]: nvidia-persistenced failed to initialize. Check syslog for more details.
Feb 28 17:34:45 faceserver nvidia-persistenced[2265]: device 0000:17:00.0 - registered
Feb 28 17:34:45 faceserver systemd[1]: nvidia-persistenced.service: Control process exited, code=exited status=1
Feb 28 17:34:45 faceserver nvidia-persistenced[2265]: Failed to create RPC service
Feb 28 17:34:45 faceserver nvidia-persistenced[2265]: Socket closed.
Feb 28 17:34:45 faceserver nvidia-persistenced[2265]: Failed to unlink socket: No such file or directory
Feb 28 17:34:45 faceserver systemd[1]: nvidia-persistenced.service: Unit entered failed state.
Feb 28 17:34:45 faceserver nvidia-persistenced[2265]: PID file unlocked.
Feb 28 17:34:45 faceserver systemd[1]: nvidia-persistenced.service: Failed with result 'exit-code'.
Feb 28 17:34:45 faceserver nvidia-persistenced[2265]: PID file closed.
Feb 28 17:34:45 faceserver nvidia-persistenced[2265]: Failed to unlink PID file: No such file or directory
Feb 28 17:34:45 faceserver nvidia-persistenced[2265]: Shutdown (2265)
Feb 28 17:44:26 faceserver sudo[3265]:   protos : TTY=pts/18 ; PWD=/home/protos ; USER=root ; COMMAND=/usr/bin/nvidia-bug-report.sh

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dmesg:

[    0.000000] Linux version 4.15.0-88-generic (buildd@lgw01-amd64-036) (gcc version 5.4.0 20160609 (Ubuntu 5.4.0-6ubuntu1~16.04.12)) #88~16.0
[    0.000000] Command line: BOOT_IMAGE=/boot/vmlinuz-4.15.0-88-generic root=UUID=ddcb0e49-44f3-4e34-9968-afd88251cf95 ro quiet splash vt.hanc
[    0.000000] KERNEL supported cpus:
[    0.000000]   Intel GenuineIntel
[    0.000000]   AMD AuthenticAMD
[    0.000000]   Centaur CentaurHauls
[    0.000000] x86/fpu: Supporting XSAVE feature 0x001: 'x87 floating point registers'
[    0.000000] x86/fpu: Supporting XSAVE feature 0x002: 'SSE registers'
[    0.000000] x86/fpu: Supporting XSAVE feature 0x004: 'AVX registers'
[    0.000000] x86/fpu: Supporting XSAVE feature 0x008: 'MPX bounds registers'
[    0.000000] x86/fpu: Supporting XSAVE feature 0x010: 'MPX CSR'
[    0.000000] x86/fpu: Supporting XSAVE feature 0x020: 'AVX-512 opmask'
[    0.000000] x86/fpu: Supporting XSAVE feature 0x040: 'AVX-512 Hi256'
[    0.000000] x86/fpu: Supporting XSAVE feature 0x080: 'AVX-512 ZMM_Hi256'
[    0.000000] x86/fpu: Supporting XSAVE feature 0x200: 'Protection Keys User registers'
[    0.000000] x86/fpu: xstate_offset[2]:  576, xstate_sizes[2]:  256
[    0.000000] x86/fpu: xstate_offset[3]:  832, xstate_sizes[3]:   64
[    0.000000] x86/fpu: xstate_offset[4]:  896, xstate_sizes[4]:   64
[    0.000000] x86/fpu: xstate_offset[5]:  960, xstate_sizes[5]:   64
[    0.000000] x86/fpu: xstate_offset[6]: 1024, xstate_sizes[6]:  512
[    0.000000] x86/fpu: xstate_offset[7]: 1536, xstate_sizes[7]: 1024
[    0.000000] x86/fpu: xstate_offset[9]: 2560, xstate_sizes[9]:    8
[    0.000000] x86/fpu: Enabled xstate features 0x2ff, context size is 2568 bytes, using 'compacted' format.
[    0.000000] e820: BIOS-provided physical RAM map:
[    0.000000] BIOS-e820: [mem 0x0000000000000000-0x000000000009ffff] usable
[    0.000000] BIOS-e820: [mem 0x00000000000a0000-0x00000000000fffff] reserved
[    0.000000] BIOS-e820: [mem 0x0000000000100000-0x00000000475e4fff] usable
[    0.000000] BIOS-e820: [mem 0x00000000475e5000-0x00000000476cffff] type 20
[    0.000000] BIOS-e820: [mem 0x00000000476d0000-0x000000004775cfff] usable
[    0.000000] BIOS-e820: [mem 0x000000004775d000-0x0000000004782efff] type 20
[    0.000000] BIOS-e820: [mem 0x0000000004782f000-0x000000005e2fefff] usable
[    0.000000] BIOS-e820: [mem 0x000000005e2ff000-0x000000005e3fefff] reserved
[    0.000000] BIOS-e820: [mem 0x000000005e3ff000-0x000000005e5fefff] type 20
[    0.000000] BIOS-e820: [mem 0x000000005e5ff000-0x000000006d7fefff] reserved
[    0.000000] BIOS-e820: [mem 0x000000006d7ff000-0x000000006f7fefff] ACPI NVS
[    0.000000] BIOS-e820: [mem 0x000000006f7ff000-0x000000006fffefff] ACPI data
[    0.000000] BIOS-e820: [mem 0x000000006ffff000-0x000000006fffffff] usable
[    0.000000] BIOS-e820: [mem 0x0000000070000000-0x000000008fffffff] reserved
[    0.000000] BIOS-e820: [mem 0x00000000fe000000-0x00000000fe010fff] reserved
[    0.000000] BIOS-e820: [mem 0x0000000100000000-0x000000087fffffff] usable
[    0.000000] NX (Execute Disable) protection: active
[    0.000000] efi: EFI v2.70 by Dell Inc.
[    0.000000] efi:  ACPI=0x6fffe000  ACPI 2.0=0x6fffe014  SMBIOS=0x67abe000  SMBIOS 3.0=0x67abc000  MEMATTR=0x5b284020
[    0.000000] secureboot: Secure boot could not be determined (mode 0)
[    0.000000] SMBIOS 3.2.0 present.
[    0.000000] DMI: Dell Inc. PowerEdge R740/0F9N89, BIOS 2.4.8 11/26/2019
[    0.000000] e820: update [mem 0x00000000-0x00000fff] usable ==> reserved
[    0.000000] e820: remove [mem 0x000a0000-0x000fffff] usable
[    0.000000] e820: last_pfn = 0x880000 max_arch_pfn = 0x400000000
[    0.000000] MTRR default type: uncachable
[    0.000000] MTRR fixed ranges enabled:
[    0.000000]   00000-9FFFF write-back
[    0.000000]   A0000-BFFFF uncachable
[    0.000000]   C0000-FFFFF write-protect
[    0.000000] MTRR variable ranges enabled:
[    0.000000]   0 base 000000000000 mask 3FF800000000 write-back
[    0.000000]   1 base 000800000000 mask 3FFF80000000 write-back
[    0.000000]   2 base 000080000000 mask 3FFF80000000 uncachable
[    0.000000]   3 base 000070000000 mask 3FFFFC000000 uncachable
[    0.000000]   4 disabled
[    0.000000]   5 disabled
[    0.000000]   6 disabled
[    0.000000]   7 disabled
[    0.000000]   8 disabled
[    0.000000]   9 disabled
[    0.000000] x86/PAT: Configuration [0-7]: WB  WC  UC- UC  WB  WP  UC- WT
[    0.000000] total RAM covered: 32704M
[    0.000000] Found optimal setting for mtrr clean up
[    0.000000]  gran_size: 64K  chunk_size: 512M        num_reg: 6      lose cover RAM: 0G
[    0.000000] e820: update [mem 0x70000000-0x73ffffff] usable ==> reserved
[    0.000000] e820: update [mem 0x80000000-0xffffffff] usable ==> reserved
[    0.000000] x2apic: enabled by BIOS, switching to x2apic ops
[    0.000000] e820: last_pfn = 0x70000 max_arch_pfn = 0x400000000
[    0.000000] Scanning 1 areas for low memory corruption
[    0.000000] Using GB pages for direct mapping
[    0.000000] BRK [0x27d390000, 0x27d390fff] PGTABLE
[    0.000000] BRK [0x27d391000, 0x27d391fff] PGTABLE
[    0.000000] BRK [0x27d392000, 0x27d392fff] PGTABLE
[    0.000000] BRK [0x27d393000, 0x27d393fff] PGTABLE
[    0.000000] BRK [0x27d394000, 0x27d394fff] PGTABLE
[    0.000000] BRK [0x27d395000, 0x27d395fff] PGTABLE
[    0.000000] BRK [0x27d396000, 0x27d396fff] PGTABLE
[    0.000000] BRK [0x27d397000, 0x27d397fff] PGTABLE
[    0.000000] BRK [0x27d398000, 0x27d398fff] PGTABLE
[    0.000000] BRK [0x27d399000, 0x27d399fff] PGTABLE
[    0.000000] RAMDISK: [mem 0x31540000-0x34a97fff]
[    0.000000] ACPI: Early table checksum verification disabled
[    0.000000] ACPI: RSDP 0x000000006FFFE014 000024 (v02 DELL  )
[    0.000000] ACPI: XSDT 0x000000006FC11188 0000EC (v01 DELL   PE_SC3   00000000      01000013)
[    0.000000] ACPI: FACP 0x000000006FFF9000 000114 (v06 DELL   PE_SC3   00000000 DELL 00000001)
[    0.000000] ACPI: DSDT 0x000000006FCFD000 2ECF86 (v02 DELL   PE_SC3   00000003 DELL 00000001)
[    0.000000] ACPI: FACS 0x000000006F6AE000 000040
[    0.000000] ACPI: SSDT 0x000000006FFFC000 00046C (v02 INTEL  ADDRXLAT 00000001 INTL 20180508)
[    0.000000] ACPI: WD__ 0x000000006FFFB000 000134 (v01 DELL   PE_SC3   00000001 DELL 00000001)
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3350 [    0.000000] ACPI: SLIC 0x000000006FFFA000 000024 (v01 DELL   PE_SC3   00000001 DELL 00000001)
3351 [    0.000000] ACPI: HPET 0x000000006FFF8000 000038 (v01 DELL   PE_SC3   00000001 DELL 00000001)
3352 [    0.000000] ACPI: APIC 0x000000006FFF6000 0016DE (v04 DELL   PE_SC3   00000000 DELL 00000001)
3353 [    0.000000] ACPI: MCFG 0x000000006FFF5000 00003C (v01 DELL   PE_SC3   00000001 DELL 00000001)
3354 [    0.000000] ACPI: MIGT 0x000000006FFF4000 000040 (v01 DELL   PE_SC3   00000000 DELL 00000001)
3355 [    0.000000] ACPI: MSCT 0x000000006FFF3000 000090 (v01 DELL   PE_SC3   00000001 DELL 00000001)
3356 [    0.000000] ACPI: PCAT 0x000000006FFF2000 000068 (v02 DELL   PE_SC3   00000002 DELL 00000001)
3357 [    0.000000] ACPI: PCCT 0x000000006FFF1000 00006E (v01 DELL   PE_SC3   00000002 DELL 00000001)
3358 [    0.000000] ACPI: RASF 0x000000006FFF0000 000030 (v01 DELL   PE_SC3   00000001 DELL 00000001)
3359 [    0.000000] ACPI: SLIT 0x000000006FFEF000 00042C (v01 DELL   PE_SC3   00000001 DELL 00000001)
3360 [    0.000000] ACPI: SRAT 0x000000006FFEC000 002D30 (v03 DELL   PE_SC3   00000002 DELL 00000001)
3361 [    0.000000] ACPI: SVOS 0x000000006FFEB000 000032 (v01 DELL   PE_SC3   00000000 DELL 00000001)
3362 [    0.000000] ACPI: WSMT 0x000000006FFEA000 000028 (v01 DELL   PE_SC3   00000000 DELL 00000001)
3363 [    0.000000] ACPI: OEM4 0x000000006FC4F000 0AD1C1 (v02 INTEL  CPU  CST 00003000 INTL 20180508)
3364 [    0.000000] ACPI: SSDT 0x000000006FC17000 037465 (v02 INTEL  SSDT  PM 00004000 INTL 20180508)
3365 [    0.000000] ACPI: SSDT 0x000000006FBFD000 000A1F (v02 DELL   PE_SC3   00000000 DELL 00000001)
3366 [    0.000000] ACPI: SSDT 0x000000006FC13000 00357F (v02 INTEL  SpsNm    00000002 INTL 20180508)
3367 [    0.000000] ACPI: DMAR 0x000000006FC12000 0000F8 (v01 DELL   PE_SC3   00000001 DELL 00000001)
3368 [    0.000000] ACPI: HEST 0x000000006FFFD000 00017C (v01 DELL   PE_SC3   00000002 DELL 00000001)
3369 [    0.000000] ACPI: BERT 0x000000006FC10000 000030 (v01 DELL   PE_SC3   00000002 DELL 00000001)
3370 [    0.000000] ACPI: ERST 0x000000006FC0F000 000230 (v01 DELL   PE_SC3   00000002 DELL 00000001)
3371 [    0.000000] ACPI: EINJ 0x000000006FC0E000 000150 (v01 DELL   PE_SC3   00000002 DELL 00000001)
3372 [    0.000000] ACPI: Local APIC address 0xfee00000
3373 [    0.000000] Setting APIC routing to cluster x2apic.
3374 [    0.000000] SRAT: PXM 0 -> APIC 0x0000 -> Node 0
3375 [    0.000000] SRAT: PXM 0 -> APIC 0x000a -> Node 0
3376 [    0.000000] SRAT: PXM 0 -> APIC 0x0002 -> Node 0
3377 [    0.000000] SRAT: PXM 0 -> APIC 0x0008 -> Node 0
3378 [    0.000000] SRAT: PXM 0 -> APIC 0x0004 -> Node 0
3379 [    0.000000] SRAT: PXM 0 -> APIC 0x0006 -> Node 0
3380 [    0.000000] ACPI: SRAT: Node 0 PXM 0 [mem 0x00000000-0x7fffffff]
3381 [    0.000000] ACPI: SRAT: Node 0 PXM 0 [mem 0x100000000-0x87fffffff]
3382 [    0.000000] NUMA: Initialized distance table, cnt=1
3383 [    0.000000] NUMA: Node 0 [mem 0x00000000-0x7fffffff] + [mem 0x100000000-0x87fffffff] -> [mem 0x00000000-0x87fffffff]
3384 [    0.000000] NODE_DATA(0) allocated [mem 0x87ffd4000-0x87fffefff]
3385 [    0.000000] Zone ranges:
3386 [    0.000000]   DMA      [mem 0x0000000000001000-0x0000000000ffffff]
3387 [    0.000000]   DMA32    [mem 0x0000000001000000-0x00000000ffffffff]
3388 [    0.000000]   Normal   [mem 0x0000000100000000-0x000000087fffffff]
3389 [    0.000000]   Device   empty
3390 [    0.000000] Movable zone start for each node
3391 [    0.000000] Early memory node ranges
3392 [    0.000000]   node   0: [mem 0x0000000000001000-0x000000000009ffff]
3393 [    0.000000]   node   0: [mem 0x0000000000100000-0x00000000475e4fff]
3394 [    0.000000]   node   0: [mem 0x000000000476d000-0x000000004775cfff]
3395 [    0.000000]   node   0: [mem 0x000000004782f000-0x000000005e2fefff]
3396 [    0.000000]   node   0: [mem 0x000000006ffff000-0x000000006fffffff]
3397 [    0.000000]   node   0: [mem 0x0000000100000000-0x000000087fffffff]
3398 [    0.000000] Reserved but unavailable: 97 pages
3399 [    0.000000] Initmem setup node 0 [mem 0x0000000000001000-0x000000087fffffff]
3400 [    0.000000] On node 0 totalpages: 8249570
3401 [    0.000000]   DMA zone: 64 pages used for memmap
3402 [    0.000000]   DMA zone: 1095 pages reserved
3403 [    0.000000]   DMA zone: 3999 pages, LIFO batch:0
3404 [    0.000000]   DMA32 zone: 5958 pages used for memmap
3405 [    0.000000]   DMA32 zone: 381251 pages, LIFO batch:31
3406 [    0.000000]   Normal zone: 122880 pages used for memmap
3407 [    0.000000]   Normal zone: 7864320 pages, LIFO batch:31
3408 [    0.000000] ACPI: PM-Timer IO Port: 0x508
3409 [    0.000000] ACPI: Local APIC address 0xfee00000
3410 [    0.000000] ACPI: X2APIC_NMI (uid[0xffffffff] high level lint[0x1])
3411 [    0.000000] ACPI: LAPIC_NMI (acpi_id[0xff] high level lint[0x1])
3412 [    0.000000] IOAPIC[0]: apic_id 8, version 32, address 0xfec00000, GSI 0-23
3413 [    0.000000] IOAPIC[1]: apic_id 9, version 32, address 0xfec01000, GSI 24-31
3414 [    0.000000] IOAPIC[2]: apic_id 10, version 32, address 0xfec08000, GSI 32-39
3415 [    0.000000] IOAPIC[3]: apic_id 11, version 32, address 0xfec10000, GSI 40-47
3416 [    0.000000] IOAPIC[4]: apic_id 12, version 32, address 0xfec18000, GSI 48-55
3417 [    0.000000] ACPI: INT_SRC_OVR (bus 0 bus_irq 0 global_irq 2 dfl dfl)
3418 [    0.000000] ACPI: INT_SRC_OVR (bus 0 bus_irq 9 global_irq 9 high level)
3419 [    0.000000] ACPI: IRQ0 used by override.
3420 [    0.000000] ACPI: IRQ9 used by override.
3421 [    0.000000] Using ACPI (MADT) for SMP configuration information
3422 [    0.000000] ACPI: HPET id: 0x8086a701 base: 0xfed00000
3423 [    0.000000] smpboot: Allowing 6 CPUs, 0 hotplug CPUs
3424 [    0.000000] PM: Registered nosave memory: [mem 0x00000000-0x00000fff]
3425 [    0.000000] PM: Registered nosave memory: [mem 0x000a0000-0x000fffff]
3426 [    0.000000] PM: Registered nosave memory: [mem 0x475e5000-0x476cffff]
3427 [    0.000000] PM: Registered nosave memory: [mem 0x4775d000-0x4782efff]
3428 [    0.000000] PM: Registered nosave memory: [mem 0x5e2ff000-0x5e3fefff]
3429 [    0.000000] PM: Registered nosave memory: [mem 0x5e3ff000-0x5e5fefff]
3430 [    0.000000] PM: Registered nosave memory: [mem 0x5e5ff000-0x6d7fefff]
3431 [    0.000000] PM: Registered nosave memory: [mem 0x6d7ff000-0x6f7fefff]
3432 [    0.000000] PM: Registered nosave memory: [mem 0x6f7ff000-0x6fffefff]
3433 [    0.000000] PM: Registered nosave memory: [mem 0x70000000-0x8fffffff]
3434 [    0.000000] PM: Registered nosave memory: [mem 0x90000000-0xfdffffff]
3435 [    0.000000] PM: Registered nosave memory: [mem 0xfe000000-0xfe010fff]
3436 [    0.000000] PM: Registered nosave memory: [mem 0xfe011000-0xffffffff]
3437 [    0.000000] e820: [mem 0x90000000-0xfdffffff] available for PCI devices
3438 [    0.000000] Booting paravirtualized kernel on bare hardware
3439 [    0.000000] clocksource: refined-jiffies: mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 7645519600211568 ns
3440 [    0.000000] random: get_random_bytes called from start_kernel+0x99/0x51b with crng_init=0
3441 [    0.000000] setup_percpu: NR_CPUS:8192 nr_cpumask_bits:6 nr_cpu_ids:6 nr_node_ids:1
3442 [    0.000000] percpu: Embedded 45 pages/cpu s147456 r8192 d28672 u262144
3443 [    0.000000] pcpu-alloc: s147456 r8192 d28672 u262144 alloc=1*2097152
3444 [    0.000000] pcpu-alloc: [0] 0 1 2 3 4 5 - -
3445 [    0.000000] Built 1 zonelists, mobility grouping on.  Total pages: 8119573
3446 [    0.000000] Policy zone: Normal
3447 [    0.000000] Kernel command line: BOOT_IMAGE=/boot/vmlinuz-4.15.0-88-generic root=UUID=ddcb0e49-44f3-4e34-9968-afd88251cf95 ro quiet splash
3448 [    0.000000] Calgary: detecting Calgary via BIOS EBDA area
3449 [    0.000000] Calgary: Unable to locate Rio Grande table in EBDA - bailing!
3450 [    0.000000] Memory: 32229788K/32998280K available (12300K kernel code, 2480K rwdata, 4212K rodata, 2428K init, 2712K bss, 768492K reserved,
3451 [    0.000000] SLUB: HWalign=64, Order=0-3, MinObjects=0, CPUs=6, Nodes=1
3452 [    0.000000] ftrace: allocating 39325 entries in 154 pages
3453 [    0.000000] Hierarchical RCU implementation.
3454 [    0.000000]  RCU restricting CPUs from NR_CPUS=8192 to nr_cpu_ids=6.
3455 [    0.000000]  Tasks RCU enabled.
3456 [    0.000000] RCU: Adjusting geometry for rcu_fanout_leaf=16, nr_cpu_ids=6
3457 [    0.000000] NR_IRQS: 524544, nr_irqs: 1016, preallocated irqs: 16
3458 [    0.000000] vt handoff: transparent VT on vt#7
3459 [    0.000000] Console: colour dummy device 80x25
3460 [    0.000000] console [tty0] enabled
3461 [    0.000000] ACPI: Core revision 20170831
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3462 [    0.000000] ACPI: 5 ACPI AML tables successfully acquired and loaded
3463 [    0.000000] clocksource: hpet: mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 79635855245 ns
3464 [    0.000000] hpet clockevent registered
3465 [    0.004000] APIC: Switch to symmetric I/O mode setup
3466 [    0.004000] DMAR: Host address width 46
3467 [    0.004000] DMAR: DRHD base: 0x000000c5ffc000 flags: 0x0
3468 [    0.004000] DMAR: dmar0: reg_base_addr c5ffc000 ver 1:0 cap 8d2078c106f0466 ecap f020df
3469 [    0.004000] DMAR: DRHD base: 0x000000e0ffc000 flags: 0x0
3470 [    0.004000] DMAR: dmar1: reg_base_addr e0ffc000 ver 1:0 cap 8d2078c106f0466 ecap f020df
3471 [    0.004000] DMAR: DRHD base: 0x000000fbffc000 flags: 0x0
3472 [    0.004000] DMAR: dmar2: reg_base_addr fbffc000 ver 1:0 cap 8d2078c106f0466 ecap f020df
3473 [    0.004000] DMAR: DRHD base: 0x000000aaffc000 flags: 0x1
3474 [    0.004000] DMAR: dmar3: reg_base_addr aaffc000 ver 1:0 cap 8d2078c106f0466 ecap f020df
3475 [    0.004000] DMAR: RMRR base: 0x0000006f6a0000 end: 0x0000006f6a2fff
3476 [    0.004000] DMAR: ATSR flags: 0x0
3477 [    0.004000] DMAR-IR: IOAPIC id 12 under DRHD base  0xfbffc000 IOMMU 2
3478 [    0.004000] DMAR-IR: IOAPIC id 11 under DRHD base  0xe0ffc000 IOMMU 1
3479 [    0.004000] DMAR-IR: IOAPIC id 10 under DRHD base  0xc5ffc000 IOMMU 0
3480 [    0.004000] DMAR-IR: IOAPIC id 8 under DRHD base  0xaaffc000 IOMMU 3
3481 [    0.004000] DMAR-IR: IOAPIC id 9 under DRHD base  0xaaffc000 IOMMU 3
3482 [    0.004000] DMAR-IR: HPET id 0 under DRHD base 0xaaffc000
3483 [    0.004000] DMAR-IR: Queued invalidation will be enabled to support x2apic and Intr-remapping.
3484 [    0.004000] DMAR-IR: Enabled IRQ remapping in x2apic mode
3485 [    0.004000] ..TIMER: vector=0x30 apic1=0 pin1=2 apic2=-1 pin2=-1
3486 [    0.024000] tsc: Detected 1900.000 MHz processor
3487 [    0.024000] Calibrating delay loop (skipped), value calculated using timer frequency.. 3800.00 BogoMIPS (lpj=7600000)
3488 [    0.024000] pid_max: default: 32768 minimum: 301
3489 [    0.024000] Security Framework initialized
3490 [    0.024000] Yama: becoming mindful.
3491 [    0.024000] AppArmor: AppArmor initialized
3492 [    0.029211] Dentry cache hash table entries: 4194304 (order: 13, 33554432 bytes)
3493 [    0.031382] Inode-cache hash table entries: 2097152 (order: 12, 16777216 bytes)
3494 [    0.031466] Mount-cache hash table entries: 65536 (order: 7, 524288 bytes)
3495 [    0.031536] Mountpoint-cache hash table entries: 65536 (order: 7, 524288 bytes)
3496 [    0.031779] ENERGY_PERF_BIAS: Set to 'normal', was 'performance'
3497 [    0.031780] ENERGY_PERF_BIAS: View and update with x86_energy_perf_policy(8)
3498 [    0.031886] CPU0: Thermal monitoring enabled (TM1)
3499 [    0.032028] process: using mwait in idle threads
3500 [    0.032031] Last level iTLB entries: 4KB 128, 2MB 8, 4MB 8
3501 [    0.032032] Last level dTLB entries: 4KB 64, 2MB 0, 4MB 0, 1GB 4
3502 [    0.032035] Spectre V1 : Mitigation: usercopy/swapgs barriers and __user pointer sanitization
3503 [    0.032037] Spectre V2 : Mitigation: Enhanced IBRS
3504 [    0.032038] Spectre V2 : Spectre v2 / SpectreRSB mitigation: Filling RSB on context switch
3505 [    0.032045] Spectre V2 : mitigation: Enabling conditional Indirect Branch Prediction Barrier
3506 [    0.032046] Speculative Store Bypass: Mitigation: Speculative Store Bypass disabled via prctl and seccomp
3507 [    0.032047] TAA: Mitigation: TSX disabled
3508 [    0.046154] Freeing SMP alternatives memory: 36K
3509 [    0.055076] TSC deadline timer enabled
3510 [    0.055081] smpboot: CPU0: Intel(R) Xeon(R) Bronze 3204 CPU @ 1.90GHz (family: 0x6, model: 0x55, stepping: 0x7)
3511 [    0.055155] Performance Events: PEBS fmt3+, Skylake events, 32-deep LBR, full-width counters, Intel PMU driver.
3512 [    0.055193] ... version:                4
3513 [    0.055193] ... bit width:              48
3514 [    0.055194] ... generic registers:      8
3515 [    0.055195] ... value mask:             0000ffffffffffff
3516 [    0.055195] ... max period:             00007fffffffffff
3517 [    0.055196] ... fixed-purpose events:   3
3518 [    0.055197] ... event mask:             000000070000000ff
3519 [    0.055242] Hierarchical SRCU implementation.
3520 [    0.056000] NMI watchdog: Enabled. Permanently consumes one hw-PMU counter.
3521 [    0.056000] smp: Bringing up secondary CPUs ...
3522 [    0.056000] x86: Booting SMP configuration:
3523 [    0.056000] .... node  #0, CPUs:      #1 #2 #3 #4 #5
3524 [    0.065525] smp: Brought up 1 node, 6 CPUs
3525 [    0.065525] smpboot: Max logical packages: 1
3526 [    0.065525] smpboot: Total of 6 processors activated (22800.00 BogoMIPS)
3527 [    0.068725] devtmpfs: initialized
3528 [    0.068725] x86/mm: Memory block size: 128MB
3529 [    0.070546] evm: security.selinux
3530 [    0.070546] evm: security.SMACK64
3531 [    0.070547] evm: security.SMACK64EXEC
3532 [    0.070547] evm: security.SMACK64TRANSMUTE
3533 [    0.070548] evm: security.SMACK64MMAP
3534 [    0.070548] evm: security.apparmor
3535 [    0.070549] evm: security.ima
3536 [    0.070550] evm: security.capability
3537 [    0.070566] PM: Registering ACPI NVS region [mem 0x6d7ff000-0x6f7fefff] (33554432 bytes)
3538 [    0.072063] clocksource: jiffies: mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 7645041785100000 ns
3539 [    0.072063] futex hash table entries: 2048 (order: 5, 131072 bytes)
3540 [    0.072091] pinctrl core: initialized pinctrl subsystem
3541 [    0.072213] RTC time: 19:11:48, date: 02/28/20
3542 [    0.073852] NET: Registered protocol family 16
3543 [    0.073954] audit: initializing netlink subsys (disabled)
3544 [    0.073960] audit: type=2000 audit(1582917108.072:1): state=initialized audit_enabled=0 res=1
3545 [    0.073960] cpuidle: using governor ladder
3546 [    0.073960] cpuidle: using governor menu
3547 [    0.073960] Detected 1 PCC Subspaces
3548 [    0.073960] Registering PCC driver as Mailbox controller
3549 [    0.073960] ACPI FADT declares the system doesn't support PCIe ASPM, so disable it
3550 [    0.073960] ACPI: bus type PCI registered
3551 [    0.073960] acpiphp: ACPI Hot Plug PCI Controller Driver version: 0.5
3552 [    0.073960] PCI: MMCONFIG for domain 0000 [bus 00-ff] at [mem 0x80000000-0x8fffffff] (base 0x80000000)
3553 [    0.073960] PCI: MMCONFIG at [mem 0x80000000-0x8fffffff] reserved in E820
3554 [    0.073960] PCI: Using configuration type 1 for base access
3555 [    0.073960] PCI: Dell System detected, enabling pci=bfsort.
3556 [    0.076041] HugeTLB registered 1.00 GiB page size, pre-allocated 0 pages
3557 [    0.076041] HugeTLB registered 2.00 MiB page size, pre-allocated 0 pages
3558 [    0.076100] ACPI: Added _OSI(Module Device)
3559 [    0.076101] ACPI: Added _OSI(Processor Device)
3560 [    0.076102] ACPI: Added _OSI(3.0 _SCP Extensions)
3561 [    0.076103] ACPI: Added _OSI(Processor Aggregator Device)
3562 [    0.076104] ACPI: Added _OSI(Linux-Dell-Video)
3563 [    0.076105] ACPI: Added _OSI(Linux-Lenovo-NV-HDMI-Audio)
3564 [    0.076106] ACPI: Added _OSI(Linux-HPI-Hybrid-Graphics)
3565 [    0.076348] ACPI: Executed 4 blocks of module-level executable AML code
3566 [    0.134534] ACPI: [Firmware Bug]: BIOS _OSI(Linux) query ignored
3567 [    0.143655] ACPI: Dynamic OEM Table Load:
3568 [    0.234158] ACPI: Executed 1 blocks of module-level executable AML code
3569 [    0.286084] ACPI: Interpreter enabled
3570 [    0.286112] ACPI: (supports S0 S5)
3571 [    0.286113] ACPI: Using IOAPIC for interrupt routing
3572 [    0.286178] HEST: Table parsing has been initialized.
3573 [    0.286181] PCI: Using host bridge windows from ACPI; if necessary, use "pci=nocrs" and report a bug
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3574 [    0.287969] ACPI: Enabled 5 GPEs in block 00 to 7F
3575 [    0.359417] ACPI: PCI Root Bridge [PC00] (domain 0000 [bus 00-15])
3576 [    0.359423] acpi PNP0A08:00: _OSC: OS supports [ExtendedConfig ASPM ClockPM Segments MSI]
3577 [    0.359504] acpi PNP0A08:00: PCIe AER handled by firmware
3578 [    0.359653] acpi PNP0A08:00: _OSC: OS now controls [PCIeHotplug PME PCIeCapability]
3579 [    0.359654] acpi PNP0A08:00: FADT indicates ASPM is unsupported, using BIOS configuration
3580 [    0.362261] PCI host bridge to bus 0000:00
3581 [    0.362264] pci_bus 0000:00: root bus resource [io  0x0000-0x0cf7 window]
3582 [    0.362265] pci_bus 0000:00: root bus resource [io  0x1000-0x3fff window]
3583 [    0.362267] pci_bus 0000:00: root bus resource [mem 0x000a0000-0x000bffff window]
3584 [    0.362268] pci_bus 0000:00: root bus resource [mem 0x000c4000-0x000c7fff window]
3585 [    0.362269] pci_bus 0000:00: root bus resource [mem 0xfe010000-0xfe010fff window]
3586 [    0.362270] pci_bus 0000:00: root bus resource [mem 0x90000000-0xaaffffff window]
3587 [    0.362271] pci_bus 0000:00: root bus resource [mem 0x380000000000-0x380fffffffff window]
3588 [    0.362273] pci_bus 0000:00: root bus resource [bus 00-15]
3589 [    0.362283] pci 0000:00:00.0: [8086:2020] type 00 class 0x060000
3590 [    0.363379] pci 0000:00:05.0: [8086:2024] type 00 class 0x088000
3591 [    0.364446] pci 0000:00:05.2: [8086:2025] type 00 class 0x088000
3592 [    0.365504] pci 0000:00:05.4: [8086:2026] type 00 class 0x080020
3593 [    0.365514] pci 0000:00:05.4: reg 0x10: [mem 0x92f20000-0x92f20fff]
3594 [    0.366577] pci 0000:00:08.0: [8086:2014] type 00 class 0x088000
3595 [    0.367627] pci 0000:00:08.1: [8086:2015] type 00 class 0x110100
3596 [    0.368665] pci 0000:00:08.2: [8086:2016] type 00 class 0x088000
3597 [    0.369726] pci 0000:00:11.0: [8086:a1ec] type 00 class 0xff0000
3598 [    0.370849] pci 0000:00:11.5: [8086:a1d2] type 00 class 0x010601
3599 [    0.370867] pci 0000:00:11.5: reg 0x10: [mem 0x92f16000-0x92f17fff]
3600 [    0.370875] pci 0000:00:11.5: reg 0x14: [mem 0x92f1f000-0x92f1f0ff]
3601 [    0.370882] pci 0000:00:11.5: reg 0x18: [io  0x2068-0x206f]
3602 [    0.370889] pci 0000:00:11.5: reg 0x1c: [io  0x2074-0x2077]
3603 [    0.370897] pci 0000:00:11.5: reg 0x20: [io  0x2040-0x205f]
3604 [    0.370904] pci 0000:00:11.5: reg 0x24: [mem 0x92e80000-0x92efffff]
3605 [    0.370945] pci 0000:00:11.5: PME# supported from D3hot
3606 [    0.372029] pci 0000:00:14.0: [8086:a1af] type 00 class 0x0c0330
3607 [    0.372052] pci 0000:00:14.0: reg 0x10: [mem 0x92f00000-0x92f0ffff 64bit]
3608 [    0.372119] pci 0000:00:14.0: PME# supported from D3hot D3cold
3609 [    0.373203] pci 0000:00:14.2: [8086:a1b1] type 00 class 0x118000
3610 [    0.373224] pci 0000:00:14.2: reg 0x10: [mem 0x92f1c000-0x92f1cfff 64bit]
3611 [    0.374325] pci 0000:00:16.0: [8086:a1ba] type 00 class 0x078000
3612 [    0.374353] pci 0000:00:16.0: reg 0x10: [mem 0x92f1b000-0x92f1bfff 64bit]
3613 [    0.374441] pci 0000:00:16.0: PME# supported from D3hot
3614 [    0.375475] pci 0000:00:16.1: [8086:a1bb] type 00 class 0x078000
3615 [    0.375504] pci 0000:00:16.1: reg 0x10: [mem 0x92f1a000-0x92f1afff 64bit]
3616 [    0.375592] pci 0000:00:16.1: PME# supported from D3hot
3617 [    0.376631] pci 0000:00:16.4: [8086:a1be] type 00 class 0x078000
3618 [    0.376660] pci 0000:00:16.4: reg 0x10: [mem 0x92f19000-0x92f19fff 64bit]
3619 [    0.376747] pci 0000:00:16.4: PME# supported from D3hot
3620 [    0.377784] pci 0000:00:17.0: [8086:a182] type 00 class 0x010601
3621 [    0.377801] pci 0000:00:17.0: reg 0x10: [mem 0x92f14000-0x92f15fff]
3622 [    0.377809] pci 0000:00:17.0: reg 0x14: [mem 0x92f1e000-0x92f1e0ff]
3623 [    0.377816] pci 0000:00:17.0: reg 0x18: [io  0x2060-0x2067]
3624 [    0.377823] pci 0000:00:17.0: reg 0x1c: [io  0x2070-0x2073]
3625 [    0.377831] pci 0000:00:17.0: reg 0x20: [io  0x2020-0x203f]
3626 [    0.377838] pci 0000:00:17.0: reg 0x24: [mem 0x92e00000-0x92e7ffff]
3627 [    0.377878] pci 0000:00:17.0: PME# supported from D3hot
3628 [    0.378957] pci 0000:00:1c.0: [8086:a190] type 01 class 0x060400
3629 [    0.379027] pci 0000:00:1c.0: PME# supported from D0 D3hot D3cold
3630 [    0.380154] pci 0000:00:1c.4: [8086:a194] type 01 class 0x060400
3631 [    0.380223] pci 0000:00:1c.4: PME# supported from D0 D3hot D3cold
3632 [    0.381352] pci 0000:00:1f.0: [8086:a1c1] type 00 class 0x060100
3633 [    0.382528] pci 0000:00:1f.2: [8086:a1a1] type 00 class 0x058000
3634 [    0.382545] pci 0000:00:1f.2: reg 0x10: [mem 0x92f10000-0x92f13fff]
3635 [    0.383669] pci 0000:00:1f.4: [8086:a1a3] type 00 class 0x0c0500
3636 [    0.383689] pci 0000:00:1f.4: reg 0x10: [mem 0x92f18000-0x92f180ff 64bit]
3637 [    0.383713] pci 0000:00:1f.4: reg 0x20: [io  0x2000-0x201f]
3638 [    0.384765] pci 0000:00:1f.5: [8086:a1a4] type 00 class 0x0c8000
3639 [    0.384782] pci 0000:00:1f.5: reg 0x10: [mem 0xfe010000-0xfe010fff]
3640 [    0.385924] pci 0000:00:1c.0: PCI bridge to [bus 01]
3641 [    0.385929] pci 0000:00:1c.0:   bridge window [mem 0x92a00000-0x92dfffff]
3642 [    0.385991] pci 0000:02:00.0: [1556:be00] type 01 class 0x060400
3643 [    0.396015] pci 0000:00:1c.4: PCI bridge to [bus 02-03]
3644 [    0.396020] pci 0000:00:1c.4:   bridge window [mem 0x92000000-0x928fffff]
3645 [    0.396024] pci 0000:00:1c.4:   bridge window [mem 0x91000000-0x91ffffff 64bit pref]
3646 [    0.396072] pci 0000:03:00.0: [102b:0536] type 00 class 0x030000
3647 [    0.396097] pci 0000:03:00.0: reg 0x10: [mem 0x91000000-0x91ffffff pref]
3648 [    0.396108] pci 0000:03:00.0: reg 0x14: [mem 0x92808000-0x9280bfff]
3649 [    0.396119] pci 0000:03:00.0: reg 0x18: [mem 0x92000000-0x927fffff]
3650 [    0.396171] pci 0000:03:00.0: BAR 0: assigned to efifb
3651 [    0.396269] pci 0000:02:00.0: PCI bridge to [bus 03]
3652 [    0.396278] pci 0000:02:00.0:   bridge window [mem 0x92000000-0x928fffff]
3653 [    0.396284] pci 0000:02:00.0:   bridge window [mem 0x91000000-0x91ffffff 64bit pref]
3654 [    0.396302] pci_bus 0000:00: on NUMA node 0
3655 [    0.396803] ACPI: PCI Interrupt Link [LNKA] (IRQs 3 4 5 6 10 *11 12 14 15)
3656 [    0.396933] ACPI: PCI Interrupt Link [LNKB] (IRQs 3 4 5 *6 10 11 12 14 15)
3657 [    0.397060] ACPI: PCI Interrupt Link [LNKC] (IRQs 3 4 *5 6 10 11 12 14 15)
3658 [    0.397187] ACPI: PCI Interrupt Link [LNKD] (IRQs 3 4 5 6 10 *11 12 14 15)
3659 [    0.397315] ACPI: PCI Interrupt Link [LNKE] (IRQs 3 4 5 6 10 *11 12 14 15)
3660 [    0.397443] ACPI: PCI Interrupt Link [LNKF] (IRQs 3 4 5 *6 10 11 12 14 15)
3661 [    0.397569] ACPI: PCI Interrupt Link [LNKG] (IRQs 3 4 *5 6 10 11 12 14 15)
3662 [    0.397695] ACPI: PCI Interrupt Link [LNKH] (IRQs 3 4 5 6 10 *11 12 14 15)
3663 [    0.398231] ACPI: PCI Root Bridge [PC01] (domain 0000 [bus 16-63])
3664 [    0.398235] acpi PNP0A08:01: _OSC: OS supports [ExtendedConfig ASPM ClockPM Segments MSI]
3665 [    0.398330] acpi PNP0A08:01: PCIe AER handled by firmware
3666 [    0.398576] acpi PNP0A08:01: _OSC: OS now controls [PCIeHotplug PME PCIeCapability]
3667 [    0.398577] acpi PNP0A08:01: FADT indicates ASPM is unsupported, using BIOS configuration
3668 [    0.398888] PCI host bridge to bus 0000:16
3669 [    0.398890] pci_bus 0000:16: root bus resource [io  0x4000-0x7fff window]
3670 [    0.398891] pci_bus 0000:16: root bus resource [mem 0xab000000-0xc5ffffff window]
3671 [    0.398893] pci_bus 0000:16: root bus resource [mem 0x381000000000-0x381fffffffff window]
3672 [    0.398894] pci_bus 0000:16: root bus resource [bus 16-63]
3673 [    0.398903] pci 0000:16:00.0: [8086:2030] type 01 class 0x060400
3674 [    0.398961] pci 0000:16:00.0: PME# supported from D0 D3hot D3cold
3675 [    0.399135] pci 0000:16:05.0: [8086:2034] type 00 class 0x088000
3676 [    0.399241] pci 0000:16:05.2: [8086:2035] type 00 class 0x088000
3677 [    0.399344] pci 0000:16:05.4: [8086:2036] type 00 class 0x080020
3678 [    0.399354] pci 0000:16:05.4: reg 0x10: [mem 0xac000000-0xac000fff]
3679 [    0.399457] pci 0000:16:08.0: [8086:208d] type 00 class 0x088000
3680 [    0.399543] pci 0000:16:08.1: [8086:208d] type 00 class 0x088000
3681 [    0.399621] pci 0000:16:08.2: [8086:208d] type 00 class 0x088000
3682 [    0.399701] pci 0000:16:08.3: [8086:208d] type 00 class 0x088000
3683 [    0.399778] pci 0000:16:08.4: [8086:208d] type 00 class 0x088000
3684 [    0.399856] pci 0000:16:08.5: [8086:208d] type 00 class 0x088000
3685 [    0.399934] pci 0000:16:08.6: [8086:208d] type 00 class 0x088000
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3686 [    0.400014] pci 0000:16:08.7: [8086:208d] type 00 class 0x088000
3687 [    0.400092] pci 0000:16:09.0: [8086:208d] type 00 class 0x088000
3688 [    0.400177] pci 0000:16:09.1: [8086:208d] type 00 class 0x088000
3689 [    0.400261] pci 0000:16:0e.0: [8086:208e] type 00 class 0x088000
3690 [    0.400344] pci 0000:16:0e.1: [8086:208e] type 00 class 0x088000
3691 [    0.400423] pci 0000:16:0e.2: [8086:208e] type 00 class 0x088000
3692 [    0.400502] pci 0000:16:0e.3: [8086:208e] type 00 class 0x088000
3693 [    0.400581] pci 0000:16:0e.4: [8086:208e] type 00 class 0x088000
3694 [    0.400659] pci 0000:16:0e.5: [8086:208e] type 00 class 0x088000
3695 [    0.400737] pci 0000:16:0e.6: [8086:208e] type 00 class 0x088000
3696 [    0.400816] pci 0000:16:0e.7: [8086:208e] type 00 class 0x088000
3697 [    0.400894] pci 0000:16:0f.0: [8086:208e] type 00 class 0x088000
3698 [    0.400977] pci 0000:16:0f.1: [8086:208e] type 00 class 0x088000
3699 [    0.401069] pci 0000:16:1d.0: [8086:2054] type 00 class 0x088000
3700 [    0.401152] pci 0000:16:1d.1: [8086:2055] type 00 class 0x088000
3701 [    0.401231] pci 0000:16:1d.2: [8086:2056] type 00 class 0x088000
3702 [    0.401310] pci 0000:16:1d.3: [8086:2057] type 00 class 0x088000
3703 [    0.401391] pci 0000:16:1e.0: [8086:2080] type 00 class 0x088000
3704 [    0.401476] pci 0000:16:1e.1: [8086:2081] type 00 class 0x088000
3705 [    0.401554] pci 0000:16:1e.2: [8086:2082] type 00 class 0x088000
3706 [    0.401633] pci 0000:16:1e.3: [8086:2083] type 00 class 0x088000
3707 [    0.401712] pci 0000:16:1e.4: [8086:2084] type 00 class 0x088000
3708 [    0.401790] pci 0000:16:1e.5: [8086:2085] type 00 class 0x088000
3709 [    0.401868] pci 0000:16:1e.6: [8086:2086] type 00 class 0x088000
3710 [    0.401985] pci 0000:17:00.0: [10de:1eb8] type 00 class 0x030200
3711 [    0.402006] pci 0000:17:00.0: reg 0x10: [mem 0xab000000-0xabffffff]
3712 [    0.402016] pci 0000:17:00.0: reg 0x14: [mem 0x381fe0000000-0x381feffffff 64bit pref]
3713 [    0.402026] pci 0000:17:00.0: reg 0x1c: [mem 0x381ff0000000-0x381ff1ffffff 64bit pref]
3714 [    0.402050] pci 0000:17:00.0: Enabling HDA controller
3715 [    0.402095] pci 0000:17:00.0: PME# supported from D0 D3hot
3716 [    0.402122] pci 0000:17:00.0: reg 0xbf0: [mem 0x00000000-0x0003ffff]
3717 [    0.402124] pci 0000:17:00.0: VF(n) BAR0 space: [mem 0x00000000-0x003fffff] (contains BAR0 for 16 VFs)
3718 [    0.402132] pci 0000:17:00.0: reg 0xbf4: [mem 0x00000000-0x0fffffff 64bit pref]
3719 [    0.402134] pci 0000:17:00.0: VF(n) BAR1 space: [mem 0x00000000-0xffffffff 64bit pref] (contains BAR1 for 16 VFs)
3720 [    0.402142] pci 0000:17:00.0: reg 0xbfc: [mem 0x00000000-0x01ffffff 64bit pref]
3721 [    0.402143] pci 0000:17:00.0: VF(n) BAR3 space: [mem 0x00000000-0x1fffffff 64bit pref] (contains BAR3 for 16 VFs)
3722 [    0.402238] pci 0000:16:00.0: PCI bridge to [bus 17]
3723 [    0.402241] pci 0000:16:00.0:   bridge window [mem 0xab000000-0xabffffff]
3724 [    0.402245] pci 0000:16:00.0:   bridge window [mem 0x381fe0000000-0x381ff1ffffff 64bit pref]
3725 [    0.402252] pci_bus 0000:16: on NUMA node 0
3726 [    0.402436] ACPI: PCI Root Bridge [PC02] (domain 0000 [bus 64-b1])
3727 [    0.402439] acpi PNP0A08:02: _OSC: OS supports [ExtendedConfig ASPM ClockPM Segments MSI]
3728 [    0.402535] acpi PNP0A08:02: PCIe AER handled by firmware
3729 [    0.402751] acpi PNP0A08:02: _OSC: OS now controls [PCIeHotplug PME PCIeCapability]
3730 [    0.402752] acpi PNP0A08:02: FADT indicates ASPM is unsupported, using BIOS configuration
3731 [    0.402969] PCI host bridge to bus 0000:64
3732 [    0.402971] pci_bus 0000:64: root bus resource [io  0x8000-0xbfff window]
3733 [    0.402972] pci_bus 0000:64: root bus resource [mem 0xc6000000-0xe0ffffff window]
3734 [    0.402974] pci_bus 0000:64: root bus resource [mem 0x382000000000-0x382fffffffff window]
3735 [    0.402975] pci_bus 0000:64: root bus resource [bus 64-b1]
3736 [    0.402984] pci 0000:64:02.0: [8086:2032] type 01 class 0x060400
3737 [    0.403039] pci 0000:64:02.0: PME# supported from D0 D3hot D3cold
3738 [    0.403115] pci 0000:64:05.0: [8086:2034] type 00 class 0x088000
3739 [    0.403210] pci 0000:64:05.2: [8086:2035] type 00 class 0x088000
3740 [    0.403299] pci 0000:64:05.4: [8086:2036] type 00 class 0x080020
3741 [    0.403308] pci 0000:64:05.4: reg 0x10: [mem 0xc6200000-0xc6200fff]
3742 [    0.403400] pci 0000:64:08.0: [8086:2066] type 00 class 0x088000
3743 [    0.403487] pci 0000:64:09.0: [8086:2066] type 00 class 0x088000
3744 [    0.403575] pci 0000:64:0a.0: [8086:2040] type 00 class 0x088000
3745 [    0.403659] pci 0000:64:0a.1: [8086:2041] type 00 class 0x088000
3746 [    0.403740] pci 0000:64:0a.2: [8086:2042] type 00 class 0x088000
3747 [    0.403822] pci 0000:64:0a.3: [8086:2043] type 00 class 0x088000
3748 [    0.403903] pci 0000:64:0a.4: [8086:2044] type 00 class 0x088000
3749 [    0.403983] pci 0000:64:0a.5: [8086:2045] type 00 class 0x088000
3750 [    0.404065] pci 0000:64:0a.6: [8086:2046] type 00 class 0x088000
3751 [    0.404147] pci 0000:64:0a.7: [8086:2047] type 00 class 0x088000
3752 [    0.404226] pci 0000:64:0b.0: [8086:2048] type 00 class 0x088000
3753 [    0.404311] pci 0000:64:0b.1: [8086:2049] type 00 class 0x088000
3754 [    0.404392] pci 0000:64:0b.2: [8086:204a] type 00 class 0x088000
3755 [    0.404473] pci 0000:64:0b.3: [8086:204b] type 00 class 0x088000
3756 [    0.404555] pci 0000:64:0c.0: [8086:2040] type 00 class 0x088000
3757 [    0.404641] pci 0000:64:0c.1: [8086:2041] type 00 class 0x088000
3758 [    0.404722] pci 0000:64:0c.2: [8086:2042] type 00 class 0x088000
3759 [    0.404802] pci 0000:64:0c.3: [8086:2043] type 00 class 0x088000
3760 [    0.404884] pci 0000:64:0c.4: [8086:2044] type 00 class 0x088000
3761 [    0.404964] pci 0000:64:0c.5: [8086:2045] type 00 class 0x088000
3762 [    0.405045] pci 0000:64:0c.6: [8086:2046] type 00 class 0x088000
3763 [    0.405126] pci 0000:64:0c.7: [8086:2047] type 00 class 0x088000
3764 [    0.405208] pci 0000:64:0d.0: [8086:2048] type 00 class 0x088000
3765 [    0.405293] pci 0000:64:0d.1: [8086:2049] type 00 class 0x088000
3766 [    0.405374] pci 0000:64:0d.2: [8086:204a] type 00 class 0x088000
3767 [    0.405456] pci 0000:64:0d.3: [8086:204b] type 00 class 0x088000
3768 [    0.405584] pci 0000:65:00.0: [1000:0097] type 00 class 0x010700
3769 [    0.405598] pci 0000:65:00.0: reg 0x10: [io  0x8000-0x80ff]
3770 [    0.405606] pci 0000:65:00.0: reg 0x14: [mem 0xc6100000-0xc610ffff 64bit]
3771 [    0.405614] pci 0000:65:00.0: reg 0x1c: [mem 0xc6000000-0xc60fffff 64bit]
3772 [    0.405624] pci 0000:65:00.0: reg 0x30: [mem 0xfff00000-0xffffffff pref]
3773 [    0.405629] pci 0000:65:00.0: enabling Extended Tags
3774 [    0.405714] pci 0000:65:00.0: supports D1 D2
3775 [    0.405736] pci 0000:65:00.0: reg 0x174: [mem 0x00000000-0x0000ffff 64bit]
3776 [    0.405738] pci 0000:65:00.0: VF(n) BAR0 space: [mem 0x00000000-0x000fffff 64bit] (contains BAR0 for 16 VFs)
3777 [    0.405744] pci 0000:65:00.0: reg 0x17c: [mem 0x00000000-0x000fffff 64bit]
3778 [    0.405745] pci 0000:65:00.0: VF(n) BAR2 space: [mem 0x00000000-0x00ffffff 64bit] (contains BAR2 for 16 VFs)
3779 [    0.405811] pci 0000:64:02.0: PCI bridge to [bus 65]
3780 [    0.405813] pci 0000:64:02.0:   bridge window [io  0x8000-0x8fff]
3781 [    0.405815] pci 0000:64:02.0:   bridge window [mem 0xc6000000-0xc61fffff]
3782 [    0.405824] pci_bus 0000:64: on NUMA node 0
3783 [    0.405979] ACPI: PCI Root Bridge [PC03] (domain 0000 [bus b2-ff])
3784 [    0.405982] acpi PNP0A08:03: _OSC: OS supports [ExtendedConfig ASPM ClockPM Segments MSI]
3785 [    0.406082] acpi PNP0A08:03: PCIe AER handled by firmware
3786 [    0.406299] acpi PNP0A08:03: _OSC: OS now controls [PCIeHotplug PME PCIeCapability]
3787 [    0.406300] acpi PNP0A08:03: FADT indicates ASPM is unsupported, using BIOS configuration
3788 [    0.406603] PCI host bridge to bus 0000:b2
3789 [    0.406605] pci_bus 0000:b2: root bus resource [io  0xc000-0xffff window]
3790 [    0.406606] pci_bus 0000:b2: root bus resource [mem 0xe1000000-0xfbffffff window]
3791 [    0.406608] pci_bus 0000:b2: root bus resource [mem 0x383000000000-0x383fffffffff window]
3792 [    0.406609] pci_bus 0000:b2: root bus resource [bus b2-ff]
3793 [    0.406618] pci 0000:b2:00.0: [8086:2030] type 01 class 0x060400
3794 [    0.406677] pci 0000:b2:00.0: PME# supported from D0 D3hot D3cold
3795 [    0.406837] pci 0000:b2:05.0: [8086:2034] type 00 class 0x088000
3796 [    0.406931] pci 0000:b2:05.2: [8086:2035] type 00 class 0x088000
3797 [    0.407020] pci 0000:b2:05.4: [8086:2036] type 00 class 0x080020
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3798 [    0.407030] pci 0000:b2:05.4: reg 0x10: [mem 0xe1100000-0xe1100fff]
3799 [    0.407125] pci 0000:b2:0e.0: [8086:2058] type 00 class 0x110100
3800 [    0.407208] pci 0000:b2:0e.1: [8086:2059] type 00 class 0x088000
3801 [    0.407289] pci 0000:b2:0f.0: [8086:2058] type 00 class 0x110100
3802 [    0.407371] pci 0000:b2:0f.1: [8086:2059] type 00 class 0x088000
3803 [    0.407452] pci 0000:b2:12.0: [8086:204c] type 00 class 0x110100
3804 [    0.407534] pci 0000:b2:12.1: [8086:204d] type 00 class 0x110100
3805 [    0.407601] pci 0000:b2:12.2: [8086:204e] type 00 class 0x088000
3806 [    0.407670] pci 0000:b2:15.0: [8086:2018] type 00 class 0x088000
3807 [    0.407739] pci 0000:b2:15.1: [8086:2088] type 00 class 0x110100
3808 [    0.407812] pci 0000:b2:16.0: [8086:2018] type 00 class 0x088000
3809 [    0.407882] pci 0000:b2:16.1: [8086:2088] type 00 class 0x110100
3810 [    0.407948] pci 0000:b2:16.4: [8086:2018] type 00 class 0x088000
3811 [    0.408014] pci 0000:b2:16.5: [8086:2088] type 00 class 0x110100
3812 [    0.408134] pci 0000:b3:00.0: [14e4:16d2] type 00 class 0x020000
3813 [    0.408161] pci 0000:b3:00.0: reg 0x10: [mem 0xe1020000-0xe102ffff 64bit pref]
3814 [    0.408171] pci 0000:b3:00.0: reg 0x18: [mem 0xe1030000-0xe103ffff 64bit pref]
3815 [    0.408182] pci 0000:b3:00.0: reg 0x20: [mem 0xe1042000-0xe1043fff 64bit pref]
3816 [    0.408189] pci 0000:b3:00.0: reg 0x30: [mem 0xfffe0000-0xffffffff pref]
3817 [    0.408682] pci 0000:b3:00.0: PME# supported from D0 D3hot D3cold
3818 [    0.408768] pci 0000:b3:00.1: [14e4:16d2] type 00 class 0x020000
3819 [    0.408792] pci 0000:b3:00.1: reg 0x10: [mem 0xe1000000-0xe100ffff 64bit pref]
3820 [    0.408803] pci 0000:b3:00.1: reg 0x18: [mem 0xe1010000-0xe101ffff 64bit pref]
3821 [    0.408813] pci 0000:b3:00.1: reg 0x20: [mem 0xe1040000-0xe1041fff 64bit pref]
3822 [    0.408821] pci 0000:b3:00.1: reg 0x30: [mem 0xfffe0000-0xffffffff pref]
3823 [    0.409096] pci 0000:b3:00.1: PME# supported from D0 D3hot D3cold
3824 [    0.409165] pci 0000:b2:00.0: PCI bridge to [bus b3]
3825 [    0.409170] pci 0000:b2:00.0:   bridge window [mem 0xe1000000-0xe10fffff 64bit pref]
3826 [    0.409177] pci_bus 0000:b2: on NUMA node 0
3827 [    0.410446] SCSI subsystem initialized
3828 [    0.410461] libata version 3.00 loaded.
3829 [    0.410461] pci 0000:03:00.0: vgaarb: setting as boot VGA device
3830 [    0.410461] pci 0000:03:00.0: vgaarb: VGA device added: decodes=io+mem,owns=io+mem,locks=none
3831 [    0.410461] pci 0000:03:00.0: vgaarb: bridge control possible
3832 [    0.410461] vgaarb: loaded
3833 [    0.410461] ACPI: bus type USB registered
3834 [    0.410461] usbcore: registered new interface driver usbfs
3835 [    0.410461] usbcore: registered new interface driver hub
3836 [    0.410461] usbcore: registered new device driver usb
3837 [    0.410461] EDAC MC: Ver: 3.0.0
3838 [    0.410461] Registered efivars operations
3839 [    0.410461] PCI: Using ACPI for IRQ routing
3840 [    0.414891] PCI: pci_cache_line_size set to 64 bytes
3841 [    0.415032] e820: reserve RAM buffer [mem 0x475e5000-0x47ffffff]
3842 [    0.415033] e820: reserve RAM buffer [mem 0x4775d000-0x47ffffff]
3843 [    0.415034] e820: reserve RAM buffer [mem 0x5e2ff000-0x5fffffff]
3844 [    0.415159] NetLabel: Initializing
3845 [    0.415159] NetLabel:  domain hash size = 128
3846 [    0.415160] NetLabel:  protocols = UNLABELED CIPSOv4 CALIPSO
3847 [    0.415178] NetLabel:  unlabeled traffic allowed by default
3848 [    0.416151] hpet0: at MMIO 0xfed00000, IRQs 2, 8, 0, 0, 0, 0, 0, 0
3849 [    0.416156] hpet0: 8 comparators, 64-bit 24.000000 MHz counter
3850 [    0.418220] clocksource: Switched to clocksource hpet
3851 [    0.427603] VFS: Disk quotas dquot_6.6.0
3852 [    0.427618] VFS: Dquot-cache hash table entries: 512 (order 0, 4096 bytes)
3853 [    0.427726] AppArmor: AppArmor Filesystem Enabled
3854 [    0.427746] pnp: PnP ACPI init
3855 [    0.428820] pnp 00:00: Plug and Play ACPI device, IDs PNP0b00 (active)
3856 [    0.428878] pnp 00:01: disabling [mem 0xfed1c000-0xfed3ffff] because it overlaps 0000:17:00.0 BAR 8 [mem 0x00000000-0xffffffff 64bit pref]
3857 [    0.428881] pnp 00:01: disabling [mem 0xfed45000-0xfed8bfff] because it overlaps 0000:17:00.0 BAR 8 [mem 0x00000000-0xffffffff 64bit pref]
3858 [    0.428882] pnp 00:01: disabling [mem 0xff000000-0xffffffff] because it overlaps 0000:17:00.0 BAR 8 [mem 0x00000000-0xffffffff 64bit pref]
3859 [    0.428884] pnp 00:01: disabling [mem 0xfee00000-0xfeefffff] because it overlaps 0000:17:00.0 BAR 8 [mem 0x00000000-0xffffffff 64bit pref]
3860 [    0.428886] pnp 00:01: disabling [mem 0xfed12000-0xfed1200f] because it overlaps 0000:17:00.0 BAR 8 [mem 0x00000000-0xffffffff 64bit pref]
3861 [    0.428887] pnp 00:01: disabling [mem 0xfed12010-0xfed1201f] because it overlaps 0000:17:00.0 BAR 8 [mem 0x00000000-0xffffffff 64bit pref]
3862 [    0.428889] pnp 00:01: disabling [mem 0xfed1b000-0xfed1bfff] because it overlaps 0000:17:00.0 BAR 8 [mem 0x00000000-0xffffffff 64bit pref]
3863 [    0.428963] system 00:01: [io  0x0500-0x05fe] has been reserved
3864 [    0.428964] system 00:01: [io  0x0400-0x047f] has been reserved
3865 [    0.428966] system 00:01: [io  0x0600-0x061f] has been reserved
3866 [    0.428967] system 00:01: [io  0x0ca0-0x0ca5] has been reserved
3867 [    0.428969] system 00:01: [io  0x0880-0x0883] has been reserved
3868 [    0.428970] system 00:01: [io  0x0800-0x081f] has been reserved
3869 [    0.428975] system 00:01: Plug and Play ACPI device, IDs PNP0c02 (active)
3870 [    0.429297] pnp 00:02: Plug and Play ACPI device, IDs PNP0501 (active)
3871 [    0.429576] pnp 00:03: Plug and Play ACPI device, IDs PNP0501 (active)
3872 [    0.429643] pnp 00:04: disabling [mem 0xfd000000-0xfdabffff] because it overlaps 0000:17:00.0 BAR 8 [mem 0x00000000-0xffffffff 64bit pref]
3873 [    0.429644] pnp 00:04: disabling [mem 0xfdad0000-0xfdadffff] because it overlaps 0000:17:00.0 BAR 8 [mem 0x00000000-0xffffffff 64bit pref]
3874 [    0.429646] pnp 00:04: disabling [mem 0xfdb00000-0xfdffffff] because it overlaps 0000:17:00.0 BAR 8 [mem 0x00000000-0xffffffff 64bit pref]
3875 [    0.429648] pnp 00:04: disabling [mem 0xfe000000-0xfe00ffff] because it overlaps 0000:17:00.0 BAR 8 [mem 0x00000000-0xffffffff 64bit pref]
3876 [    0.429649] pnp 00:04: disabling [mem 0xfe011000-0xfe01ffff] because it overlaps 0000:17:00.0 BAR 8 [mem 0x00000000-0xffffffff 64bit pref]
3877 [    0.429651] pnp 00:04: disabling [mem 0xfe036000-0xfe03bfff] because it overlaps 0000:17:00.0 BAR 8 [mem 0x00000000-0xffffffff 64bit pref]
3878 [    0.429652] pnp 00:04: disabling [mem 0xfe03d000-0xfe3fffff] because it overlaps 0000:17:00.0 BAR 8 [mem 0x00000000-0xffffffff 64bit pref]
3879 [    0.429654] pnp 00:04: disabling [mem 0xfe410000-0xfe7fffff] because it overlaps 0000:17:00.0 BAR 8 [mem 0x00000000-0xffffffff 64bit pref]
3880 [    0.429714] system 00:04: Plug and Play ACPI device, IDs PNP0c02 (active)
3881 [    0.430072] system 00:05: [io  0x1000-0x10fe] has been reserved
3882 [    0.430076] system 00:05: Plug and Play ACPI device, IDs PNP0c02 (active)
3883 [    0.431088] pnp: PnP ACPI: found 6 devices
3884 [    0.438075] clocksource: acpi_pm: mask: 0xffffff max_cycles: 0xffffff, max_idle_ns: 2085701024 ns
3885 [    0.438082] pci 0000:65:00.0: can't claim BAR 6 [mem 0xfff00000-0xffffffff pref]: no compatible bridge window
3886 [    0.438084] pci 0000:b3:00.0: can't claim BAR 6 [mem 0xfffe0000-0xffffffff pref]: no compatible bridge window
3887 [    0.438086] pci 0000:b3:00.1: can't claim BAR 6 [mem 0xfffe0000-0xffffffff pref]: no compatible bridge window
3888 [    0.438096] pci 0000:00:1c.0: bridge window [io  0x1000-0x0fff] to [bus 01] add_size 1000
3889 [    0.438098] pci 0000:00:1c.0: bridge window [mem 0x00100000-0x000fffff 64bit pref] to [bus 01] add_size 200000 add_align 100000
3890 [    0.438122] pci 0000:00:1c.0: BAR 15: assigned [mem 0x380000000000-0x3800001fffff 64bit pref]
3891 [    0.438125] pci 0000:00:1c.0: BAR 13: assigned [io  0x3000-0x3fff]
3892 [    0.438128] pci 0000:00:1c.0: PCI bridge to [bus 01]
3893 [    0.438130] pci 0000:00:1c.0:   bridge window [io  0x3000-0x3fff]
3894 [    0.438134] pci 0000:00:1c.0:   bridge window [mem 0x92a00000-0x92dfffff]
3895 [    0.438137] pci 0000:00:1c.0:   bridge window [mem 0x380000000000-0x3800001fffff 64bit pref]
3896 [    0.438142] pci 0000:02:00.0: PCI bridge to [bus 03]
3897 [    0.438147] pci 0000:02:00.0:   bridge window [mem 0x92000000-0x928fffff]
3898 [    0.438151] pci 0000:02:00.0:   bridge window [mem 0x91000000-0x91ffffff 64bit pref]
3899 [    0.438157] pci 0000:00:1c.4: PCI bridge to [bus 02-03]
3900 [    0.438161] pci 0000:00:1c.4:   bridge window [mem 0x92000000-0x928fffff]
3901 [    0.438163] pci 0000:00:1c.4:   bridge window [mem 0x91000000-0x91ffffff 64bit pref]
3902 [    0.438169] pci_bus 0000:00: resource 4 [io  0x0000-0x0cf7 window]
3903 [    0.438170] pci_bus 0000:00: resource 5 [io  0x1000-0x3fff window]
3904 [    0.438171] pci_bus 0000:00: resource 6 [mem 0x000a0000-0x000bffff window]
3905 [    0.438172] pci_bus 0000:00: resource 7 [mem 0x000c4000-0x000c7fff window]
3906 [    0.438173] pci_bus 0000:00: resource 8 [mem 0xfe010000-0xfe010fff window]
3907 [    0.438175] pci_bus 0000:00: resource 9 [mem 0x90000000-0xaaffffff window]
3908 [    0.438176] pci_bus 0000:00: resource 10 [mem 0x380000000000-0x380fffffffff window]
3909 [    0.438177] pci_bus 0000:01: resource 0 [io  0x3000-0x3fff]
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3910 [    0.438179] pci_bus 0000:01: resource 1 [mem 0x92a00000-0x92dfffff]
3911 [    0.438180] pci_bus 0000:01: resource 2 [mem 0x380000000000-0x3800001fffff 64bit pref]
3912 [    0.438181] pci_bus 0000:02: resource 1 [mem 0x92000000-0x928fffff]
3913 [    0.438182] pci_bus 0000:02: resource 2 [mem 0x91000000-0x91ffffff 64bit pref]
3914 [    0.438184] pci_bus 0000:03: resource 1 [mem 0x92000000-0x928fffff]
3915 [    0.438185] pci_bus 0000:03: resource 2 [mem 0x91000000-0x91ffffff 64bit pref]
3916 [    0.438354] pci_bus 0000:16: max bus depth: 1 pci_try_num: 2
3917 [    0.438366] pci 0000:17:00.0: BAR 8: no space for [mem size 0x100000000 64bit pref]
3918 [    0.438368] pci 0000:17:00.0: BAR 8: failed to assign [mem size 0x100000000 64bit pref]
3919 [    0.438370] pci 0000:17:00.0: BAR 10: no space for [mem size 0x20000000 64bit pref]
3920 [    0.438371] pci 0000:17:00.0: BAR 10: failed to assign [mem size 0x20000000 64bit pref]
3921 [    0.438373] pci 0000:17:00.0: BAR 7: no space for [mem size 0x00400000]
3922 [    0.438374] pci 0000:17:00.0: BAR 7: failed to assign [mem size 0x00400000]
3923 [    0.438376] pci 0000:16:00.0: PCI bridge to [bus 17]
3924 [    0.438379] pci 0000:16:00.0:   bridge window [mem 0xab000000-0xabffffff]
3925 [    0.438381] pci 0000:16:00.0:   bridge window [mem 0x381fe0000000-0x381ff1ffffff 64bit pref]
3926 [    0.438386] pci_bus 0000:16: No. 2 try to assign unassigned res
3927 [    0.438387] release child resource [mem 0xab000000-0xabffffff]
3928 [    0.438389] pci 0000:16:00.0: resource 14 [mem 0xab000000-0xabffffff] released
3929 [    0.438390] pci 0000:16:00.0: PCI bridge to [bus 17]
3930 [    0.438392] release child resource [mem 0x381fe0000000-0x381fefffffff 64bit pref]
3931 [    0.438393] release child resource [mem 0x381ff0000000-0x381ff1ffffff 64bit pref]
3932 [    0.438394] pci 0000:16:00.0: resource 15 [mem 0x381fe0000000-0x381ff1ffffff 64bit pref] released
3933 [    0.438395] pci 0000:16:00.0: PCI bridge to [bus 17]
3934 [    0.438404] pci 0000:16:00.0: bridge window [mem 0x08000000-0x1fffffff 64bit pref] to [bus 17] add_size 128000000 add_align 10000000
3935 [    0.438406] pci 0000:16:00.0: bridge window [mem 0x01000000-0x01ffffff] to [bus 17] add_size 1000000 add_align 1000000
3936 [    0.438413] pci 0000:16:00.0: BAR 15: assigned [mem 0x381000000000-0x38113fffffff 64bit pref]
3937 [    0.438414] pci 0000:16:00.0: BAR 14: assigned [mem 0xad000000-0xaeffffff]
3938 [    0.438418] pci 0000:17:00.0: BAR 1: assigned [mem 0x381000000000-0x38100fffffff 64bit pref]
3939 [    0.438425] pci 0000:17:00.0: BAR 8: assigned [mem 0x381010000000-0x38110fffffff 64bit pref]
3940 [    0.438429] pci 0000:17:00.0: BAR 3: assigned [mem 0x381110000000-0x381111ffffff 64bit pref]
3941 [    0.438436] pci 0000:17:00.0: BAR 10: assigned [mem 0x381112000000-0x381131ffffff 64bit pref]
3942 [    0.438439] pci 0000:17:00.0: BAR 0: assigned [mem 0xad000000-0xadffffff]
3943 [    0.438442] pci 0000:17:00.0: BAR 7: assigned [mem 0xae000000-0xae3fffff]
3944 [    0.438445] pci 0000:16:00.0: PCI bridge to [bus 17]
3945 [    0.438447] pci 0000:16:00.0:   bridge window [mem 0xad000000-0xaeffffff]
3946 [    0.438450] pci 0000:16:00.0:   bridge window [mem 0x381000000000-0x38113fffffff 64bit pref]
3947 [    0.438454] pci_bus 0000:16: resource 4 [io  0x4000-0x7fff window]
3948 [    0.438456] pci_bus 0000:16: resource 5 [mem 0xab000000-0xc5ffffff window]
3949 [    0.438457] pci_bus 0000:16: resource 6 [mem 0x381000000000-0x381fffffffff window]
3950 [    0.438458] pci_bus 0000:17: resource 1 [mem 0xad000000-0xaeffffff]
3951 [    0.438459] pci_bus 0000:17: resource 2 [mem 0x381000000000-0x38113fffffff 64bit pref]
3952 [    0.438490] pci_bus 0000:64: max bus depth: 1 pci_try_num: 2
3953 [    0.438499] pci 0000:65:00.0: BAR 6: no space for [mem size 0x00100000 pref]
3954 [    0.438500] pci 0000:65:00.0: BAR 6: failed to assign [mem size 0x00100000 pref]
3955 [    0.438502] pci 0000:65:00.0: BAR 9: no space for [mem size 0x01000000 64bit]
3956 [    0.438504] pci 0000:65:00.0: BAR 9: failed to assign [mem size 0x01000000 64bit]
3957 [    0.438505] pci 0000:65:00.0: BAR 7: no space for [mem size 0x00100000 64bit]
3958 [    0.438507] pci 0000:65:00.0: BAR 7: failed to assign [mem size 0x00100000 64bit]
3959 [    0.438508] pci 0000:64:02.0: PCI bridge to [bus 65]
3960 [    0.438510] pci 0000:64:02.0:   bridge window [io  0x8000-0x8fff]
3961 [    0.438512] pci 0000:64:02.0:   bridge window [mem 0xc6000000-0xc61fffff]
3962 [    0.438518] pci_bus 0000:64: No. 2 try to assign unassigned res
3963 [    0.438519] release child resource [mem 0xc6000000-0xc60fffff 64bit]
3964 [    0.438519] release child resource [mem 0xc6100000-0xc610ffff 64bit]
3965 [    0.438521] pci 0000:64:02.0: resource 14 [mem 0xc6000000-0xc61fffff] released
3966 [    0.438522] pci 0000:64:02.0: PCI bridge to [bus 65]
3967 [    0.438529] pci 0000:64:02.0: bridge window [mem 0x00100000-0x002fffff] to [bus 65] add_size 1100000 add_align 100000
3968 [    0.438533] pci 0000:64:02.0: BAR 14: assigned [mem 0xc6300000-0xc75fffff]
3969 [    0.438537] pci 0000:65:00.0: BAR 3: assigned [mem 0xc6300000-0xc63fffff 64bit]
3970 [    0.438543] pci 0000:65:00.0: BAR 9: assigned [mem 0xc6400000-0xc73fffff 64bit]
3971 [    0.438545] pci 0000:65:00.0: BAR 1: assigned [mem 0xc7400000-0xc740ffff 64bit]
3972 [    0.438551] pci 0000:65:00.0: BAR 7: assigned [mem 0xc7410000-0xc750ffff 64bit]
3973 [    0.438554] pci 0000:64:02.0: PCI bridge to [bus 65]
3974 [    0.438555] pci 0000:64:02.0:   bridge window [io  0x8000-0x8fff]
3975 [    0.438558] pci 0000:64:02.0:   bridge window [mem 0xc6300000-0xc75fffff]
3976 [    0.438563] pci_bus 0000:64: resource 4 [io  0x8000-0xbfff window]
3977 [    0.438565] pci_bus 0000:64: resource 5 [mem 0xc6000000-0xe0ffffff window]
3978 [    0.438566] pci_bus 0000:64: resource 6 [mem 0x382000000000-0x382fffffffff window]
3979 [    0.438567] pci_bus 0000:65: resource 0 [io  0x8000-0x8fff]
3980 [    0.438568] pci_bus 0000:65: resource 1 [mem 0xc6300000-0xc75fffff]
3981 [    0.438596] pci 0000:b2:00.0: BAR 14: assigned [mem 0xe1200000-0xe12fffff]
3982 [    0.438598] pci 0000:b3:00.0: BAR 6: assigned [mem 0xe1200000-0xe121ffff pref]
3983 [    0.438599] pci 0000:b3:00.1: BAR 6: assigned [mem 0xe1220000-0xe123ffff pref]
3984 [    0.438601] pci 0000:b2:00.0: PCI bridge to [bus b3]
3985 [    0.438604] pci 0000:b2:00.0:   bridge window [mem 0xe1200000-0xe12fffff]
3986 [    0.438606] pci 0000:b2:00.0:   bridge window [mem 0xe1000000-0xe10fffff 64bit pref]
3987 [    0.438610] pci_bus 0000:b2: resource 4 [io  0xc000-0xffff window]
3988 [    0.438611] pci_bus 0000:b2: resource 5 [mem 0xe1000000-0xfbffffff window]
3989 [    0.438612] pci_bus 0000:b2: resource 6 [mem 0x383000000000-0x383fffffffff window]
3990 [    0.438614] pci_bus 0000:b3: resource 1 [mem 0xe1200000-0xe12fffff]
3991 [    0.438615] pci_bus 0000:b3: resource 2 [mem 0xe1000000-0xe10fffff 64bit pref]
3992 [    0.438679] NET: Registered protocol family 2
3993 [    0.438880] TCP established hash table entries: 262144 (order: 9, 2097152 bytes)
3994 [    0.439252] TCP bind hash table entries: 65536 (order: 8, 1048576 bytes)
3995 [    0.439362] TCP: Hash tables configured (established 262144 bind 65536)
3996 [    0.439412] UDP hash table entries: 16384 (order: 7, 524288 bytes)
3997 [    0.439528] UDP-Lite hash table entries: 16384 (order: 7, 524288 bytes)
3998 [    0.439668] NET: Registered protocol family 1
3999 [    0.440093] pci 0000:03:00.0: Video device with shadowed ROM at [mem 0x000c0000-0x000dffff]
4000 [    0.440230] PCI: CLS 32 bytes, default 64
4001 [    0.440269] Unpacking initramfs...
4002 [    1.497295] Freeing initrd memory: 54624K
4003 [    1.497411] PCI-DMA: Using software bounce buffering for IO (SWIOTLB)
4004 [    1.497413] software IO TLB: mapped [mem 0x57284000-0x5b284000] (64MB)
4005 [    1.498239] Scanning for low memory corruption every 60 seconds
4006 [    1.499383] Initialise system trusted keyrings
4007 [    1.499391] Key type blacklist registered
4008 [    1.499445] workingset: timestamp_bits=36 max_order=23 bucket_order=0
4009 [    1.500633] zbud: loaded
4010 [    1.501065] squashfs: version 4.0 (2009/01/31) Phillip Lougher
4011 [    1.501220] fuse init (API version 7.26)
4012 [    1.503602] Key type asymmetric registered
4013 [    1.503603] Asymmetric key parser 'x509' registered
4014 [    1.503629] Block layer SCSI generic (bsg) driver version 0.4 loaded (major 246)
4015 [    1.503685] io scheduler noop registered
4016 [    1.503686] io scheduler deadline registered
4017 [    1.503710] io scheduler cfq registered (default)
4018 [    1.505315] pcieport 0000:00:1c.0: Signaling PME with IRQ 24
4019 [    1.505331] pcieport 0000:00:1c.4: Signaling PME with IRQ 25
4020 [    1.505357] pcieport 0000:16:00.0: Signaling PME with IRQ 27
4021 [    1.505375] pcieport 0000:64:02.0: Signaling PME with IRQ 29
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4022 [    1.505399] pcieport 0000:b2:00.0: Signaling PME with IRQ 31
4023 [    1.505416] pciehp 0000:00:1c.0:pcie004: Slot #0 AttnBtn- PwrCtrl- MRL- AttnInd- PwrInd- HotPlug+ Surprise+ Interlock- NoCompl+ LLActRep+
4024 [    1.505508] efifb: probing for efifb
4025 [    1.505527] efifb: framebuffer at 0x91000000, using 3072k, total 3072k
4026 [    1.505528] efifb: mode is 1024x768x32, linelength=4096, pages=1
4027 [    1.505529] efifb: scrolling: redraw
4028 [    1.505530] efifb: Truecolor: size=8:8:8:8, shift=24:16:8:0
4029 [    1.505606] Console: switching to colour frame buffer device 128x48
4030 [    1.505619] fb0: EFI VGA frame buffer device
4031 [    1.505626] intel_idle: MWAIT substates: 0x2020
4032 [    1.505627] intel_idle: v0.4.1 model 0x55
4033 [    1.505856] intel_idle: lapic_timer_reliable_states 0xffffffff
4034 [    1.506312] input: Power Button as /devices/LNXSYSTM:00/LNXPWRBN:00/input/input0
4035 [    1.506353] ACPI: Power Button [PWRF]
4036 [    1.507078] ERST: Error Record Serialization Table (ERST) support is initialized.
4037 [    1.507080] pstore: using zlib compression
4038 [    1.507082] pstore: Registered erst as persistent store backend
4039 [    1.507498] GHES: APEI firmware first mode is enabled by APEI bit and WHEA _OSC.
4040 [    1.507620] Serial: 8250/16550 driver, 32 ports, IRQ sharing enabled
4041 [    1.528441] 00:02: ttyS1 at I/O 0x2f8 (irq = 3, base_baud = 115200) is a 16550A
4042 [    1.549308] 00:03: ttyS0 at I/O 0x3f8 (irq = 4, base_baud = 115200) is a 16550A
4043 [    1.551557] Linux agpgart interface v0.103
4044 [    1.553621] loop: module loaded
4045 [    1.553843] libphy: Fixed MDIO Bus: probed
4046 [    1.553844] tun: Universal TUN/TAP device driver, 1.6
4047 [    1.553884] PPP generic driver version 2.4.2
4048 [    1.553931] ehci_hcd: USB 2.0 'Enhanced' Host Controller (EHCI) Driver
4049 [    1.553933] ehci-pci: EHCI PCI platform driver
4050 [    1.553950] ehci-platform: EHCI generic platform driver
4051 [    1.553958] ohci_hcd: USB 1.1 'Open' Host Controller (OHCI) Driver
4052 [    1.553964] ohci-pci: OHCI PCI platform driver
4053 [    1.553980] ohci-platform: OHCI generic platform driver
4054 [    1.553986] uhci_hcd: USB Universal Host Controller Interface driver
4055 [    1.554263] xhci_hcd 0000:00:14.0: xHCI Host Controller
4056 [    1.554272] xhci_hcd 0000:00:14.0: new USB bus registered, assigned bus number 1
4057 [    1.555374] xhci_hcd 0000:00:14.0: hcc params 0x200077c1 hci version 0x100 quirks 0x0000000000009810
4058 [    1.555379] xhci_hcd 0000:00:14.0: cache line size of 32 is not supported
4059 [    1.555540] usb usb1: New USB device found, idVendor=1d6b, idProduct=0002
4060 [    1.555541] usb usb1: New USB device strings: Mfr=3, Product=2, SerialNumber=1
4061 [    1.555543] usb usb1: Product: xHCI Host Controller
4062 [    1.555544] usb usb1: Manufacturer: Linux 4.15.0-88-generic xhci-hcd
4063 [    1.555545] usb usb1: SerialNumber: 0000:00:14.0
4064 [    1.555669] hub 1-0:1.0: USB hub found
4065 [    1.555688] hub 1-0:1.0: 16 ports detected
4066 [    1.557932] xhci_hcd 0000:00:14.0: xHCI Host Controller
4067 [    1.557936] xhci_hcd 0000:00:14.0: new USB bus registered, assigned bus number 2
4068 [    1.557938] xhci_hcd 0000:00:14.0: Host supports USB 3.0  SuperSpeed
4069 [    1.557976] usb usb2: New USB device found, idVendor=1d6b, idProduct=0003
4070 [    1.557977] usb usb2: New USB device strings: Mfr=3, Product=2, SerialNumber=1
4071 [    1.557978] usb usb2: Product: xHCI Host Controller
4072 [    1.557979] usb usb2: Manufacturer: Linux 4.15.0-88-generic xhci-hcd
4073 [    1.557980] usb usb2: SerialNumber: 0000:00:14.0
4074 [    1.558080] hub 2-0:1.0: USB hub found
4075 [    1.558107] hub 2-0:1.0: 10 ports detected
4076 [    1.558879] usb: port power management may be unreliable
4077 [    1.559536] i8042: PNP: No PS/2 controller found.
4078 [    1.559612] mousedev: PS/2 mouse device common for all mice
4079 [    1.559716] rtc_cmos 00:00: RTC can wake from S4
4080 [    1.559949] rtc_cmos 00:00: rtc core: registered rtc_cmos as rtc0
4081 [    1.560000] rtc_cmos 00:00: alarms up to one month, y3k, 114 bytes nvram, hpet irqs
4082 [    1.560006] i2c /dev entries driver
4083 [    1.560068] device-mapper: uevent: version 1.0.3
4084 [    1.560131] device-mapper: ioctl: 4.37.0-ioctl (2017-09-20) initialised: dm-devel@redhat.com
4085 [    1.560253] ledtrig-cpu: registered to indicate activity on CPUs
4086 [    1.560255] EFI Variables Facility v0.08 2004-May-17
4087 [    1.580410] NET: Registered protocol family 10
4088 [    1.584495] Segment Routing with IPv6
4089 [    1.584520] NET: Registered protocol family 17
4090 [    1.584574] Key type dns_resolver registered
4091 [    1.586171] intel_rdt: Intel RDT MB allocation detected
4092 [    1.586172] intel_rdt: Intel RDT L3 monitoring detected
4093 [    1.586173] mce: Using 20 MCE banks
4094 [    1.586183] RAS: Correctable Errors collector initialized.
4095 [    1.586211] microcode: sig=0x50657, pf=0x1, revision=0x500002c
4096 [    1.586313] microcode: Microcode Update Driver: v2.2.
4097 [    1.586327] sched_clock: Marking stable (1586304715, 0)->(1589058793, -2754078)
4098 [    1.586581] registered taskstats version 1
4099 [    1.586588] Loading compiled-in X.509 certificates
4100 [    1.589089] Loaded X.509 cert 'Build time autogenerated kernel key: 92f3341d2aeb661e05e7c13fd5cd81ba162e59a2'
4101 [    1.589664] Loaded UEFI:db cert 'Microsoft Corporation UEFI CA 2011: 13adbf4309bd82709c8cd54f316ed522988a1bd4' linked to secondary sys keyr
4102 [    1.589687] Loaded UEFI:db cert 'Microsoft Windows Production PCA 2011: a92902398e16c49778cd90f99e4f9ae17c55af53' linked to secondary sys k
4103 [    1.591357] Loaded UEFI:db cert 'VMware, Inc.: 4ad8ba0472073d28127706ddc6ccb9050441bbc7' linked to secondary sys keyring
4104 [    1.591630] Loaded UEFI:db cert 'VMware, Inc.: VMware Secure Boot Signing: 04597f3e1ffb240bba0ff0f05d5eb05f3e15f6d7' linked to secondary sy
4105 [    1.591851] Couldn't get size: 0x800000000000000e
4106 [    1.591854] MODSIGN: Couldn't get UEFI MokListRT
4107 [    1.592511] zswap: loaded using pool lzo/zbud
4108 [    1.595909] Key type big_key registered
4109 [    1.595912] Key type trusted registered
4110 [    1.597551] Key type encrypted registered
4111 [    1.597553] AppArmor: AppArmor sha1 policy hashing enabled
4112 [    1.597556] ima: No TPM chip found, activating TPM-bypass! (rc=-19)
4113 [    1.597560] ima: Allocated hash algorithm: sha1
4114 [    1.597572] evm: HMAC attrs: 0x1
4115 [    1.599205]   Magic number: 8:711:193
4116 [    1.599272] acpi device:1b0: hash matches
4117 [    1.599327] acpi device:1f: hash matches
4118 [    1.599498] rtc_cmos 00:00: setting system clock to 2020-02-28 19:11:49 UTC (1582917109)
4119 [    1.599928] BIOS EDD facility v0.16 2004-Jun-25, 0 devices found
4120 [    1.599928] EDD information not available.
4121 [    1.907320] usb 1-10: new low-speed USB device number 2 using xhci_hcd
4122 [    2.073053] usb 1-10: New USB device found, idVendor=1a2c, idProduct=0b23
4123 [    2.073056] usb 1-10: New USB device strings: Mfr=1, Product=2, SerialNumber=0
4124 [    2.073057] usb 1-10: Product: USB Keyboard
4125 [    2.073058] usb 1-10: Manufacturer: USB
4126 [    2.202617] usb 1-12: new low-speed USB device number 3 using xhci_hcd
4127 [    2.353493] usb 1-12: New USB device found, idVendor=093a, idProduct=2510
4128 [    2.353495] usb 1-12: New USB device strings: Mfr=1, Product=2, SerialNumber=0
4129 [    2.353497] usb 1-12: Product: USB Optical Mouse
4130 [    2.353498] usb 1-12: Manufacturer: PixArt
4131 [    2.481970] usb 1-14: new high-speed USB device number 4 using xhci_hcd
4132 [    2.521867] tsc: Refined TSC clocksource calibration: 1895.546 MHz
4133 [    2.521875] clocksource: tsc: mask: 0xffffffffffffffff max_cycles: 0x36a578ddf66, max_idle_ns: 881590569605 ns
```

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4134 [    2.524598] Freeing unused kernel image memory: 2428K
4135 [    2.553926] Write protecting the kernel read-only data: 20480k
4136 [    2.556070] Freeing unused kernel image memory: 2008K
4137 [    2.556377] Freeing unused kernel image memory: 1932K
4138 [    2.566151] x86/mm: Checked W+X mappings: passed, no W+X pages found.
4139 [    2.577628] random: systemd-udevd: uninitialized urandom read (16 bytes read)
4140 [    2.577709] random: systemd-udevd: uninitialized urandom read (16 bytes read)
4141 [    2.577720] random: systemd-udevd: uninitialized urandom read (16 bytes read)
4142 [    2.630002] usb 1-14: New USB device found, idVendor=1604, idProduct=10c0
4143 [    2.630004] usb 1-14: New USB device strings: Mfr=0, Product=0, SerialNumber=0
4144 [    2.630388] hub 1-14:1.0: USB hub found
4145 [    2.630405] hub 1-14:1.0: 4 ports detected
4146 [    2.734523] wmi_bus wmi_bus-PNP0C14:00: WQBC data block query control method not found
4147 [    2.734764] hidraw: raw HID events driver (C) Jiri Kosina
4148 [    2.738681] ahci 0000:00:11.5: version 3.0
4149 [    2.738993] ahci 0000:00:11.5: AHCI 0001.0301 32 slots 6 ports 6 Gbps 0x3f impl SATA mode
4150 [    2.738996] ahci 0000:00:11.5: flags: 64bit ncq sntf pm led clo only pio slum part ems deso sadm sds apst
4151 [    2.739887] Broadcom NetXtreme-C/E driver bnxt_en v1.8.0
4152 [    2.743300] mpt3sas version 17.100.00.00 loaded
4153 [    2.745043] mpt3sas_cm0: 63 BIT PCI BUS DMA ADDRESSING SUPPORTED, total mem (32390904 kB)
4154 [    2.745965] usbcore: registered new interface driver usbhid
4155 [    2.745966] usbhid: USB HID core driver
4156 [    2.751429] checking generic (91000000 300000) vs hw (91000000 1000000)
4157 [    2.751430] fb: switching to mgag200drmfb from EFI VGA
4158 [    2.751458] Console: switching to colour dummy device 80x25
4159 [    2.757055] [TTM] Zone  kernel: Available graphics memory: 16195452 kiB
4160 [    2.757056] [TTM] Zone   dma32: Available graphics memory: 2097152 kiB
4161 [    2.757057] [TTM] Initializing pool allocator
4162 [    2.757060] [TTM] Initializing DMA pool allocator
4163 [    2.767792] input: USB USB Keyboard as /devices/pci0000:00/0000:00:14.0/usb1/1-10/1-10:1.0/0003:1A2C:0B23.0001/input/input1
4164 [    2.774655] nouveau 0000:17:00.0: unknown chipset (164000a1)
4165 [    2.774670] nouveau: probe of 0000:17:00.0 failed with error -12
4166 [    2.822034] fbcon: mgadrmfb (fb0) is primary device
4167 [    2.822108] Console: switching to colour frame buffer device 160x45
4168 [    2.822124] mgag200 0000:03:00.0: fb0: mgadrmfb frame buffer device
4169 [    2.822692] mpt3sas_cm0: CurrentHostPageSize is 0: Setting default host page size to 4k
4170 [    2.822709] mpt3sas_cm0: MSI-X vectors supported: 96, no of cores: 6, max_msix_vectors: -1
4171 [    2.822943] mpt3sas0-msix0: PCI-MSI-X enabled: IRQ 37
4172 [    2.822944] mpt3sas0-msix1: PCI-MSI-X enabled: IRQ 38
4173 [    2.822945] mpt3sas0-msix2: PCI-MSI-X enabled: IRQ 39
4174 [    2.822945] mpt3sas0-msix3: PCI-MSI-X enabled: IRQ 40
4175 [    2.822946] mpt3sas0-msix4: PCI-MSI-X enabled: IRQ 41
4176 [    2.822947] mpt3sas0-msix5: PCI-MSI-X enabled: IRQ 42
4177 [    2.822948] mpt3sas_cm0: iomem(0x00000000c7400000), mapped(0x        (ptrval)), size(65536)
4178 [    2.822949] mpt3sas_cm0: ioport(0x0000000000008000), size(256)
4179 [    2.825957] hid-generic 0003:1A2C:0B23.0001: input,hidraw0: USB HID v1.10 Keyboard [USB USB Keyboard] on usb-0000:00:14.0-10/input0
4180 [    2.826189] input: USB USB Keyboard as /devices/pci0000:00/0000:00:14.0/usb1/1-10/1-10:1.1/0003:1A2C:0B23.0002/input/input2
4181 [    2.830481] scsi host1: ahci
4182 [    2.830593] scsi host2: ahci
4183 [    2.830689] scsi host3: ahci
4184 [    2.830791] scsi host4: ahci
4185 [    2.830877] scsi host5: ahci
4186 [    2.830967] scsi host6: ahci
4187 [    2.831000] ata1: SATA max UDMA/133 abar m524288@0x92e80000 port 0x92e80100 irq 33
4188 [    2.831011] ata2: SATA max UDMA/133 abar m524288@0x92e80000 port 0x92e80180 irq 33
4189 [    2.831013] ata3: SATA max UDMA/133 abar m524288@0x92e80000 port 0x92e80200 irq 33
4190 [    2.831014] ata4: SATA max UDMA/133 abar m524288@0x92e80000 port 0x92e80280 irq 33
4191 [    2.831016] ata5: SATA max UDMA/133 abar m524288@0x92e80000 port 0x92e80300 irq 33
4192 [    2.831017] ata6: SATA max UDMA/133 abar m524288@0x92e80000 port 0x92e80380 irq 33
4193 [    2.831406] ahci 0000:00:17.0: AHCI 0001.0301 32 slots 8 ports 6 Gbps 0xff impl SATA mode
4194 [    2.831408] ahci 0000:00:17.0: flags: 64bit ncq sntf pm led clo only pio slum part ems deso sadm sds apst
4195 [    2.841834] [drm] Initialized mgag200 1.0.0 20110418 for 0000:03:00.0 on minor 0
4196 [    2.864192] mpt3sas_cm0: CurrentHostPageSize is 0: Setting default host page size to 4k
4197 [    2.864194] mpt3sas_cm0: sending message unit reset !!
4198 [    2.866258] mpt3sas_cm0: message unit reset: SUCCESS
4199 [    2.886012] hid-generic 0003:1A2C:0B23.0002: input,hidraw1: USB HID v1.10 Mouse [USB USB Keyboard] on usb-0000:00:14.0-10/input1
4200 [    2.886137] input: PixArt USB Optical Mouse as /devices/pci0000:00/0000:00:14.0/usb1/1-12/1-12:1.0/0003:093A:2510.0003/input/input3
4201 [    2.886229] hid-generic 0003:093A:2510.0003: input,hidraw2: USB HID v1.11 Mouse [PixArt USB Optical Mouse] on usb-0000:00:14.0-12/input0
4202 [    2.900323] bnxt_en 0000:b3:00.0 (unnamed net_device) (uninitialized): Firmware does not support TC flower offload.
4203 [    2.901238] bnxt_en 0000:b3:00.0 eth0: Broadcom BCM57406 NetXtreme-E 10GBase-T Ethernet found at mem e1020000, node addr 00:0a:f7:9a:67:78
4204 [    2.901242] bnxt_en 0000:b3:00.0 eth0: PCIe: Speed 8.0GT/s Width x8
4205 [    2.930878] scsi host7: ahci
4206 [    2.930994] scsi host8: ahci
4207 [    2.931097] scsi host9: ahci
4208 [    2.931203] scsi host10: ahci
4209 [    2.931544] scsi host11: ahci
4210 [    2.931648] scsi host12: ahci
4211 [    2.931751] scsi host13: ahci
4212 [    2.931853] scsi host14: ahci
4213 [    2.931887] ata7: SATA max UDMA/133 abar m524288@0x92e00000 port 0x92e00100 irq 43
4214 [    2.931890] ata8: SATA max UDMA/133 abar m524288@0x92e00000 port 0x92e00180 irq 43
4215 [    2.931892] ata9: SATA max UDMA/133 abar m524288@0x92e00000 port 0x92e00200 irq 43
4216 [    2.931894] ata10: SATA max UDMA/133 abar m524288@0x92e00000 port 0x92e00280 irq 43
4217 [    2.931895] ata11: SATA max UDMA/133 abar m524288@0x92e00000 port 0x92e00300 irq 43
4218 [    2.931896] ata12: SATA max UDMA/133 abar m524288@0x92e00000 port 0x92e00380 irq 43
4219 [    2.931898] ata13: SATA max UDMA/133 abar m524288@0x92e00000 port 0x92e00400 irq 43
4220 [    2.931899] ata14: SATA max UDMA/133 abar m524288@0x92e00000 port 0x92e00480 irq 43
4221 [    2.947837] mpt3sas_cm0: Allocated physical memory: size(16771 kB)
4222 [    2.947838] mpt3sas_cm0: Current Controller Queue Depth(9460),Max Controller Queue Depth(9584)
4223 [    2.947839] mpt3sas_cm0: Scatter Gather Elements per IO(128)
4224 [    2.959857] bnxt_en 0000:b3:00.1 (unnamed net_device) (uninitialized): Firmware does not support TC flower offload.
4225 [    2.960776] bnxt_en 0000:b3:00.1 eth1: Broadcom BCM57406 NetXtreme-E 10GBase-T Ethernet found at mem e1000000, node addr 00:0a:f7:9a:67:79
4226 [    2.960780] bnxt_en 0000:b3:00.1 eth1: PCIe: Speed 8.0GT/s Width x8
4227 [    2.961600] bnxt_en 0000:b3:00.1 enp179s0f1d1: renamed from eth1
4228 [    2.978074] bnxt_en 0000:b3:00.0 enp179s0f0: renamed from eth0
4229 [    2.989708] mpt3sas_cm0: LSISAS3008: FWVersion(16.00.08.00), ChipRevision(0x02), BiosVersion(18.00.00.00)
4230 [    2.989709] mpt3sas_cm0: Protocol=(
4231 [    2.989709] Initiator
4232 [    2.989710] ,Target
4233 [    2.989710] ),
4234 [    2.989711] Capabilities=(
4235 [    2.989711] TLR
4236 [    2.989712] ,EEDP
4237 [    2.989713] ,Snapshot Buffer
4238 [    2.989713] ,Diag Trace Buffer
4239 [    2.989714] ,Task Set Full
4240 [    2.989714] ,NCQ
4241 [    2.989715] )
4242 [    2.989754] scsi host0: Fusion MPT SAS Host
4243 [    2.990058] mpt3sas_cm0: sending port enable !!
4244 [    2.991323] mpt3sas_cm0: host_add: handle(0x0001), sas_addr(0x54cd98f0b7c02c00), phys(8)
4245 [    3.001926] scsi 0:0:0:0: Direct-Access     ATA      ST4000VX000-2AG1 DA11 PQ: 0 ANSI: 6
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[    3.001939] scsi 0:0:0:0: SATA: handle(0x000a), sas_addr(0x4433221104000000), phy(4), device_name(0x5000c500acbe74e5)
[    3.001943] scsi 0:0:0:0: enclosure logical id (0x54cd98f0b7c02c00), slot(0)
[    3.001946] scsi 0:0:0:0: enclosure level(0x0001), connector name(     )
[    3.002010] scsi 0:0:0:0: atapi(n), ncq(y), asyn_notify(n), smart(y), fua(y), sw_preserve(y)
[    3.009826] mpt3sas_cm0: port enable: SUCCESS
[    3.010014] sd 0:0:0:0: Attached scsi generic sg0 type 0
[    3.014063] sd 0:0:0:0: [sda] 7814037168 512-byte logical blocks: (4.00 TB/3.64 TiB)
[    3.014065] sd 0:0:0:0: [sda] 4096-byte physical blocks
[    3.046171] sd 0:0:0:0: [sda] Write Protect is off
[    3.046173] sd 0:0:0:0: [sda] Mode Sense: 9b 00 10 08
[    3.047869] sd 0:0:0:0: [sda] Write cache: enabled, read cache: enabled, supports DPO and FUA
[    3.144396] ata1: SATA link down (SStatus 0 SControl 300)
[    3.145227] ata5: SATA link down (SStatus 0 SControl 300)
[    3.145256] ata6: SATA link down (SStatus 0 SControl 300)
[    3.145393] ata4: SATA link down (SStatus 0 SControl 300)
[    3.145418] ata3: SATA link down (SStatus 0 SControl 300)
[    3.149061] ata2: SATA link down (SStatus 0 SControl 300)
[    3.154243]  sda: sda1 sda2 sda3
[    3.235861] sd 0:0:0:0: [sda] Attached SCSI disk
[    3.244993] ata7: SATA link down (SStatus 0 SControl 300)
[    3.245087] ata13: SATA link down (SStatus 0 SControl 300)
[    3.245106] ata10: SATA link down (SStatus 0 SControl 300)
[    3.245139] ata8: SATA link down (SStatus 0 SControl 300)
[    3.245172] ata9: SATA link down (SStatus 0 SControl 300)
[    3.245195] ata11: SATA link down (SStatus 0 SControl 300)
[    3.245224] ata14: SATA link down (SStatus 0 SControl 300)
[    3.245247] ata12: SATA link down (SStatus 0 SControl 300)
[    3.345898] usb 1-14.1: new high-speed USB device number 5 using xhci_hcd
[    3.446010] usb 1-14.1: New USB device found, idVendor=1604, idProduct=10c0
[    3.446012] usb 1-14.1: New USB device strings: Mfr=0, Product=0, SerialNumber=0
[    3.446428] hub 1-14.1:1.0: USB hub found
[    3.446452] hub 1-14.1:1.0: 4 ports detected
[    3.525826] usb 1-14.4: new high-speed USB device number 6 using xhci_hcd
[    3.546045] clocksource: Switched to clocksource tsc
[    3.576430] random: fast init done
[    3.625913] usb 1-14.4: New USB device found, idVendor=1604, idProduct=10c0
[    3.625915] usb 1-14.4: New USB device strings: Mfr=0, Product=0, SerialNumber=0
[    3.626314] hub 1-14.4:1.0: USB hub found
[    3.626369] hub 1-14.4:1.0: 4 ports detected
[    3.990328] EXT4-fs (sda2): mounted filesystem with ordered data mode. Opts: (null)
[    5.280841] systemd[1]: systemd 229 running in system mode. (+PAM +AUDIT +SELINUX +IMA +APPARMOR +SMACK +SYSVINIT +UTMP +LIBCRYPTSETUP +GCR
[    5.298034] systemd[1]: Detected architecture x86-64.
[    5.300817] systemd[1]: Set hostname to <faceserver>.
[    5.608514] random: crng init done
[    5.608516] random: 7 urandom warning(s) missed due to ratelimiting
[    6.571895] systemd[1]: Listening on Syslog Socket.
[    6.572003] systemd[1]: Listening on Journal Audit Socket.
[    6.572013] systemd[1]: Reached target User and Group Name Lookups.
[    6.572033] systemd[1]: Listening on udev Kernel Socket.
[    6.572119] systemd[1]: Created slice User and Session Slice.
[    6.572148] systemd[1]: Listening on udev Control Socket.
[    6.572205] systemd[1]: Created slice System Slice.
[    7.694066] lp: driver loaded but no devices found
[    7.700952] ppdev: user-space parallel port driver
[    8.059971] EXT4-fs (sda2): re-mounted. Opts: errors=remount-ro
[   10.192719] systemd-journald[325]: Received request to flush runtime journal from PID 1
[   16.297125] ACPI Error: No handler for Region [SYSI] (0000000098e464e4) [IPMI] (20170831/evregion-166)
[   16.297133] ACPI Error: Region IPMI (ID=7) has no handler (20170831/exfldio-299)
[   16.297141] No Local Variables are initialized for Method [_GHL]
[   16.297143] No Arguments are initialized for method [_GHL]
[   16.297145] ACPI Error: Method parse/execution failed \_SB.PMI0._GHL, AE_NOT_EXIST (20170831/psparse-550)
[   16.297155] ACPI Error: Method parse/execution failed \_SB.PMI0._PMC, AE_NOT_EXIST (20170831/psparse-550)
[   16.297164] ACPI Exception: AE_NOT_EXIST, Evaluating _PMC (20170831/power_meter-755)
[   16.354505] ipmi message handler version 39.2
[   16.355877] ipmi device interface
[   16.357709] IPMI System Interface driver.
[   16.357726] ipmi_si dmi-ipmi-si.0: ipmi_platform: probing via SMBIOS
[   16.357728] ipmi_si: SMBIOS: io 0xca8 regsize 1 spacing 4 irq 10
[   16.357729] ipmi_si: Adding SMBIOS-specified kcs state machine
[   16.358244] ipmi_si IPI0001:00: ipmi_platform: probing via ACPI
[   16.358276] ipmi_si IPI0001:00: [io  0x0ca8] regsize 1 spacing 4 irq 10
[   16.358277] ipmi_si dmi-ipmi-si.0: Removing SMBIOS-specified kcs state machine in favor of ACPI
[   16.358278] ipmi_si: Adding ACPI-specified kcs state machine
[   16.358358] ipmi_si: Trying ACPI-specified kcs state machine at i/o address 0xca8, slave address 0x20, irq 10
[   16.419112] lpc_ich 0000:00:1f.0: I/O space for ACPI uninitialized
[   16.419114] lpc_ich 0000:00:1f.0: No MFD cells added
[   16.419224] shpchp: Standard Hot Plug PCI Controller Driver version: 0.4
[   16.473561] dcdbas dcdbas: Dell Systems Management Base Driver (version 5.6.0-3.2)
[   16.480520] RAPL PMU: API unit is 2^-32 Joules, 3 fixed counters, 655360 ms ovfl timer
[   16.480522] RAPL PMU: hw unit of domain pp0-core 2^-14 Joules
[   16.480523] RAPL PMU: hw unit of domain package 2^-14 Joules
[   16.480523] RAPL PMU: hw unit of domain dram 2^-16 Joules
[   16.520253] AVX2 version of gcm_enc/dec engaged.
[   16.520254] AES CTR mode by8 optimization enabled
[   16.570813] EDAC MC0: Giving out device to module skx_edac controller Skylake Socket#0 IMC#0: DEV 0000:64:0a.0 (INTERRUPT)
[   16.570857] EDAC MC1: Giving out device to module skx_edac controller Skylake Socket#0 IMC#1: DEV 0000:64:0c.0 (INTERRUPT)
[   16.572206] intel_rapl: Found RAPL domain package
[   16.572210] intel_rapl: Found RAPL domain dram
[   16.572212] intel_rapl: DRAM domain energy unit 15300pj
[   16.765877] ipmi_si IPI0001:00: The BMC does not support setting the recv irq bit, compensating, but the BMC needs to be fixed.
[   16.833894] ipmi_si IPI0001:00: Using irq 10
[   16.866911] ipmi_si IPI0001:00: Found new BMC (man_id: 0x0002a2, prod_id: 0x0100, dev_id: 0x20)
[   16.933341] ipmi_si IPI0001:00: IPMI kcs interface initialized
[   16.935005] IPMI SSIF Interface driver
[   17.268105] Adding 1000444k swap on /dev/sda3.  Priority:-2 extents:1 across:1000444k FS
[   18.506864] audit: type=1400 audit(1582917126.404:2): apparmor="STATUS" operation="profile_load" profile="unconfined" name="/usr/sbin/cups-
[   18.507745] audit: type=1400 audit(1582917126.404:3): apparmor="STATUS" operation="profile_load" profile="unconfined" name="/sbin/dhclient"
[   18.507748] audit: type=1400 audit(1582917126.404:4): apparmor="STATUS" operation="profile_load" profile="unconfined" name="/usr/lib/Networ
[   18.507751] audit: type=1400 audit(1582917126.404:5): apparmor="STATUS" operation="profile_load" profile="unconfined" name="/usr/lib/Networ
[   18.507753] audit: type=1400 audit(1582917126.404:6): apparmor="STATUS" operation="profile_load" profile="unconfined" name="/usr/lib/connma
[   18.508147] audit: type=1400 audit(1582917126.404:7): apparmor="STATUS" operation="profile_load" profile="unconfined" name="/usr/lib/lightd
[   18.508149] audit: type=1400 audit(1582917126.404:8): apparmor="STATUS" operation="profile_load" profile="unconfined" name="/usr/lib/lightd
[   18.508757] audit: type=1400 audit(1582917126.404:9): apparmor="STATUS" operation="profile_load" profile="unconfined" name="/usr/sbin/ippus
[   18.509755] audit: type=1400 audit(1582917126.404:10): apparmor="STATUS" operation="profile_load" profile="unconfined" name="/usr/lib/cups/
[   18.509758] audit: type=1400 audit(1582917126.404:11): apparmor="STATUS" operation="profile_load" profile="unconfined" name="/usr/sbin/cups
[   18.890219] bnxt_en 0000:b3:00.1 enp179s0f1d1: NIC Link is Up, 1000 Mbps full duplex, Flow control: none
[   18.890221] bnxt_en 0000:b3:00.1 enp179s0f1d1: EEE is not active
[   21.529244] IPv6: ADDRCONF(NETDEV_UP): enp179s0f0: link is not ready
[   21.539991] IPv6: ADDRCONF(NETDEV_UP): enp179s0f0: link is not ready
[   24.413547] mgag200 0000:03:00.0: Video card doesn't support cursors with partial transparency.
[   24.413549] mgag200 0000:03:00.0: Not enabling hardware cursor.
[ 1025.044420] usb 2-3: new SuperSpeed USB device number 2 using xhci_hcd
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[ 1025.065177] usb 2-3: New USB device found, idVendor=0bc2, idProduct=231a
[ 1025.065182] usb 2-3: New USB device strings: Mfr=1, Product=2, SerialNumber=3
[ 1025.065185] usb 2-3: Product: Expansion
[ 1025.065188] usb 2-3: Manufacturer: Seagate
[ 1025.065190] usb 2-3: SerialNumber: NAADFLYD
[ 1025.132600] usbcore: registered new interface driver usb-storage
[ 1025.159666] scsi host15: uas
[ 1025.159742] usbcore: registered new interface driver uas
[ 1025.160086] scsi 15:0:0:0: Direct-Access     Seagate  Expansion        0710 PQ: 0 ANSI: 6
[ 1025.160782] sd 15:0:0:0: Attached scsi generic sg1 type 0
[ 1032.292297] sd 15:0:0:0: [sdb] 7814037167 512-byte logical blocks: (4.00 TB/3.64 TiB)
[ 1032.292299] sd 15:0:0:0: [sdb] 4096-byte physical blocks
[ 1032.292439] sd 15:0:0:0: [sdb] Write Protect is off
[ 1032.292441] sd 15:0:0:0: [sdb] Mode Sense: 53 00 00 08
[ 1032.292706] sd 15:0:0:0: [sdb] Write cache: enabled, read cache: enabled, doesn't support DPO or FUA
[ 1032.292950] sd 15:0:0:0: [sdb] Optimal transfer size 33553920 bytes not a multiple of physical block size (4096 bytes)
[ 1032.409178]  sdb: sdb1 sdb2
[ 1032.410602] sd 15:0:0:0: [sdb] Attached SCSI disk
[ 3973.506806] bnxt_en 0000:b3:00.1 enp179s0f1d1: NIC Link is Down
[ 3973.506895] IPv6: ADDRCONF(NETDEV_UP): enp179s0f1d1: link is not ready
[ 3973.508014] bnxt_en 0000:b3:00.1 enp179s0f1d1: NIC Link is Up, 1000 Mbps full duplex, Flow control: none
[ 3973.508016] bnxt_en 0000:b3:00.1 enp179s0f1d1: EEE is not active
[ 3973.508033] IPv6: ADDRCONF(NETDEV_CHANGE): enp179s0f1d1: link becomes ready
[ 4965.025392] PKCS#7 signature not signed with a trusted key
[ 4965.025407] nvidia: loading out-of-tree module taints kernel.
[ 4965.025416] nvidia: module license 'NVIDIA' taints kernel.
[ 4965.025417] Disabling lock debugging due to kernel taint
[ 4965.030777] nvidia: module verification failed: signature and/or required key missing - tainting kernel
[ 4965.059327] nvidia-nvlink: Nvlink Core is being initialized, major device number 240
[ 4965.102790] NVRM: loading NVIDIA UNIX x86_64 Kernel Module  418.87.01  Wed Sep 25 06:00:38 UTC 2019
[ 4965.428850] PKCS#7 signature not signed with a trusted key
[ 4965.444307] PKCS#7 signature not signed with a trusted key
[ 4966.242714] nvidia-modeset: Loading NVIDIA Kernel Mode Setting Driver for UNIX platforms  418.87.01  Wed Sep 25 05:52:59 UTC 2019
[ 4966.397267] PKCS#7 signature not signed with a trusted key
[ 4966.412862] PKCS#7 signature not signed with a trusted key
[ 4966.413908] PKCS#7 signature not signed with a trusted key
[ 4966.415118] [drm] [nvidia-drm] [GPU ID 0x00001700] Loading driver
[ 4966.415120] [drm] Initialized nvidia-drm 0.0.0 20160202 for 0000:17:00.0 on minor 1
[ 4966.568946] PKCS#7 signature not signed with a trusted key
[ 4966.583914] PKCS#7 signature not signed with a trusted key
[ 4966.586809] nvidia-uvm: Loaded the UVM driver in 8 mode, major device number 238
[ 5421.234287] usb 1-11: new high-speed USB device number 7 using xhci_hcd
[ 5421.383201] usb 1-11: New USB device found, idVendor=0a89, idProduct=000c
[ 5421.383203] usb 1-11: New USB device strings: Mfr=1, Product=2, SerialNumber=3
[ 5421.383204] usb 1-11: Product: Guardant Sign
[ 5421.383205] usb 1-11: Manufacturer: Aktiv Co.
[ 5421.383206] usb 1-11: SerialNumber: 1234567812345678
[ 5421.384442] hid-generic 0003:0A89:000C.0004: hiddev0,hidraw3: USB HID v1.10 Device [Aktiv Co. Guardant Sign ] on usb-0000:00:14.0-11/input0
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Using built-in specs.
COLLECT_GCC=gcc
COLLECT_LTO_WRAPPER=/usr/lib/gcc/x86_64-linux-gnu/5/lto-wrapper
Target: x86_64-linux-gnu
Configured with: ../src/configure -v --with-pkgversion='Ubuntu 5.4.0-6ubuntu1~16.04.12' --with-bugurl=file:///usr/share/doc/gcc-5/README.Bugs
Thread model: posix
gcc version 5.4.0 20160609 (Ubuntu 5.4.0-6ubuntu1~16.04.12)
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Using built-in specs.
COLLECT_GCC=g++
COLLECT_LTO_WRAPPER=/usr/lib/gcc/x86_64-linux-gnu/5/lto-wrapper
Target: x86_64-linux-gnu
Configured with: ../src/configure -v --with-pkgversion='Ubuntu 5.4.0-6ubuntu1~16.04.12' --with-bugurl=file:///usr/share/doc/gcc-5/README.Bugs
Thread model: posix
gcc version 5.4.0 20160609 (Ubuntu 5.4.0-6ubuntu1~16.04.12)
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xset -q:

Keyboard Control:
  auto repeat:  on    key click percent:  0    LED mask:  00000002
  XKB indicators:
    00: Caps Lock:   off    01: Num Lock:    on     02: Scroll Lock: off
    03: Compose:     off    04: Kana:        off    05: Sleep:       off
    06: Suspend:     off    07: Mute:        off    08: Misc:        off
    09: Mail:        off    10: Charging:    off    11: Shift Lock:  off
    12: Group 2:     off    13: Mouse Keys:  off
  auto repeat delay:  500    repeat rate:  33
  auto repeating keys:  00ffffffdffffbbf
                        fadfffefffedffff
                        9fffffffffffffff
                        fff7fffffffffff
  bell percent:  50    bell pitch:  400    bell duration:  100
Pointer Control:
  acceleration:  2/1    threshold:  4
Screen Saver:
  prefer blanking:  yes    allow exposures:  yes
  timeout:  0    cycle:  0
Colors:
  default colormap:  0x20    BlackPixel:  0x0    WhitePixel:  0xffffff
Font Path:
  /usr/share/fonts/X11/misc,/usr/share/fonts/X11/Type1,built-ins
DPMS (Energy Star):
  Standby: 0    Suspend: 0    Off: 0
  DPMS is Enabled
  Monitor is On
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nvidia-settings -q all:

/usr/bin/nvidia-bug-report.sh: 715: /usr/bin/nvidia-bug-report.sh: nvidia-settings: not found
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xrandr --verbose:

Screen 0: minimum 320 x 200, current 1280 x 720, maximum 4096 x 4096
VGA-1 connected primary 1280x720+0+0 (0x42) normal (normal left inverted right x axis y axis) 340mm x 270mm
        Identifier: 0x40
        Timestamp:  40858
        Subpixel:   unknown
        Gamma:      1.0:1.0:1.0
```

```
        Brightness: 1.0
        Clones:
        CRTC:       0
        CRTCs:      0
        Transform:  1.000000 0.000000 0.000000
                    0.000000 1.000000 0.000000
                    0.000000 0.000000 1.000000
                   filter:
        EDID:
                00ffffffffffff0005e31915674f0000
                1f120103682113782a62b09b57508f28
                265054bfee00310a0101010101010101
                0101010101011a1d008051d01c204080
                3500540e1100001c000000ff00493533
                383758413032303332370000000fd0037
                4b1e3c08000a202020202020000000fc
                00353139570a202020202020202000d7
        non-desktop: 0
                range: (0, 1)
        link-status: Good
                supported: Good, Bad
  1280x720 (0x42) 74.500MHz -HSync +VSync *current +preferred
        h: width  1280 start 1344 end 1472 total 1664 skew    0 clock  44.77KHz
        v: height  720 start  723 end  728 total  748           clock  59.86Hz
  1024x768 (0x43) 78.750MHz +HSync +VSync
        h: width  1024 start 1040 end 1136 total 1312 skew    0 clock  60.02KHz
        v: height  768 start  769 end  772 total  800           clock  75.03Hz
  1024x768 (0x44) 75.000MHz -HSync -VSync
        h: width  1024 start 1048 end 1184 total 1328 skew    0 clock  56.48KHz
        v: height  768 start  771 end  777 total  806           clock  70.07Hz
  1024x768 (0x45) 65.000MHz -HSync -VSync
        h: width  1024 start 1048 end 1184 total 1344 skew    0 clock  48.36KHz
        v: height  768 start  771 end  777 total  806           clock  60.00Hz
  832x624 (0x46) 57.284MHz -HSync -VSync
        h: width   832 start  864 end  928 total 1152 skew    0 clock  49.73KHz
        v: height  624 start  625 end  628 total  667           clock  74.55Hz
  800x600 (0x47) 50.000MHz +HSync +VSync
        h: width   800 start  856 end  976 total 1040 skew    0 clock  48.08KHz
        v: height  600 start  637 end  643 total  666           clock  72.19Hz
  800x600 (0x48) 49.500MHz +HSync +VSync
        h: width   800 start  816 end  896 total 1056 skew    0 clock  46.88KHz
        v: height  600 start  601 end  604 total  625           clock  75.00Hz
  800x600 (0x49) 40.000MHz +HSync +VSync
        h: width   800 start  840 end  968 total 1056 skew    0 clock  37.88KHz
        v: height  600 start  601 end  605 total  628           clock  60.32Hz
  800x600 (0x4a) 36.000MHz +HSync +VSync
        h: width   800 start  824 end  896 total 1024 skew    0 clock  35.16KHz
        v: height  600 start  601 end  603 total  625           clock  56.25Hz
  640x480 (0x4b) 31.500MHz -HSync -VSync
        h: width   640 start  656 end  720 total  840 skew    0 clock  37.50KHz
        v: height  480 start  481 end  484 total  500           clock  75.00Hz
  640x480 (0x4c) 31.500MHz -HSync -VSync
        h: width   640 start  664 end  704 total  832 skew    0 clock  37.86KHz
        v: height  480 start  489 end  492 total  520           clock  72.81Hz
  640x480 (0x4d) 30.240MHz -HSync -VSync
        h: width   640 start  704 end  768 total  864 skew    0 clock  35.00KHz
        v: height  480 start  483 end  486 total  525           clock  66.67Hz
  640x480 (0x4e) 25.175MHz -HSync -VSync
        h: width   640 start  656 end  752 total  800 skew    0 clock  31.47KHz
        v: height  480 start  490 end  492 total  525           clock  59.94Hz
  640x400 (0x4f) 23.354MHz -HSync +VSync
        h: width   640 start  656 end  720 total  800 skew    0 clock  29.19KHz
        v: height  400 start  401 end  404 total  417           clock  70.01Hz
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Running window manager properties:

PRIMARY(STRING) =
_NET_WM_ALLOWED_ACTIONS(ATOM) = _NET_WM_ACTION_ABOVE, _NET_WM_ACTION_BELOW
_NET_WM_STATE(ATOM) = _NET_WM_STATE_SKIP_TASKBAR, _NET_WM_STATE_SKIP_PAGER, _NET_WM_STATE_HIDDEN
_NET_WM_NAME(UTF8_STRING) = "Compiz"
_NET_SUPPORTING_WM_CHECK(WINDOW): window id # 0x2000005
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*** /proc/cmdline
*** ls: -r--r--r-- 1 root root 0 2020-02-28 17:44:41.069266129 -0300 /proc/cmdline
BOOT_IMAGE=/boot/vmlinuz-4.15.0-88-generic root=UUID=ddcb0e49-44f3-4e34-9968-afd88251cf95 ro quiet splash vt.handoff=7

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*** /proc/cpuinfo
*** ls: -r--r--r-- 1 root root 0 2020-02-28 17:44:41.073266430 -0300 /proc/cpuinfo
processor       : 0
vendor_id       : GenuineIntel
cpu family      : 6
model           : 85
model name      : Intel(R) Xeon(R) Bronze 3204 CPU @ 1.90GHz
stepping        : 7
microcode       : 0x500002c
cpu MHz         : 1094.422
cache size      : 8448 KB
physical id     : 0
siblings        : 6
core id         : 0
cpu cores       : 6
apicid          : 0
initial apicid  : 0
fpu             : yes
fpu_exception   : yes
cpuid level     : 22
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov pat pse36 clflush dts acpi mmx fxsr sse sse2 ss ht tm pbe sysc
bugs            : spectre_v1 spectre_v2 spec_store_bypass swapgs taa itlb_multihit
bogomips        : 3800.00
clflush size    : 64
cache_alignment : 64
address sizes   : 46 bits physical, 48 bits virtual
power management:

processor       : 1
vendor_id       : GenuineIntel
cpu family      : 6
```

```
4582 model           : 85
4583 model name      : Intel(R) Xeon(R) Bronze 3204 CPU @ 1.90GHz
4584 stepping        : 7
4585 microcode       : 0x500002c
4586 cpu MHz         : 1396.996
4587 cache size      : 8448 KB
4588 physical id     : 0
4589 siblings        : 6
4590 core id         : 5
4591 cpu cores       : 6
4592 apicid          : 10
4593 initial apicid  : 10
4594 fpu             : yes
4595 fpu_exception   : yes
4596 cpuid level     : 22
4597 wp              : yes
4598 flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov pat pse36 clflush dts acpi mmx fxsr sse sse2 ss ht tm pbe sysc
4599 bugs            : spectre_v1 spectre_v2 spec_store_bypass swapgs taa itlb_multihit
4600 bogomips        : 3800.00
4601 clflush size    : 64
4602 cache_alignment : 64
4603 address sizes   : 46 bits physical, 48 bits virtual
4604 power management:
4605
4606 processor       : 2
4607 vendor_id       : GenuineIntel
4608 cpu family      : 6
4609 model           : 85
4610 model name      : Intel(R) Xeon(R) Bronze 3204 CPU @ 1.90GHz
4611 stepping        : 7
4612 microcode       : 0x500002c
4613 cpu MHz         : 1109.096
4614 cache size      : 8448 KB
4615 physical id     : 0
4616 siblings        : 6
4617 core id         : 1
4618 cpu cores       : 6
4619 apicid          : 2
4620 initial apicid  : 2
4621 fpu             : yes
4622 fpu_exception   : yes
4623 cpuid level     : 22
4624 wp              : yes
4625 flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov pat pse36 clflush dts acpi mmx fxsr sse sse2 ss ht tm pbe sysc
4626 bugs            : spectre_v1 spectre_v2 spec_store_bypass swapgs taa itlb_multihit
4627 bogomips        : 3800.00
4628 clflush size    : 64
4629 cache_alignment : 64
4630 address sizes   : 46 bits physical, 48 bits virtual
4631 power management:
4632
4633 processor       : 3
4634 vendor_id       : GenuineIntel
4635 cpu family      : 6
4636 model           : 85
4637 model name      : Intel(R) Xeon(R) Bronze 3204 CPU @ 1.90GHz
4638 stepping        : 7
4639 microcode       : 0x500002c
4640 cpu MHz         : 1118.459
4641 cache size      : 8448 KB
4642 physical id     : 0
4643 siblings        : 6
4644 core id         : 4
4645 cpu cores       : 6
4646 apicid          : 8
4647 initial apicid  : 8
4648 fpu             : yes
4649 fpu_exception   : yes
4650 cpuid level     : 22
4651 wp              : yes
4652 flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov pat pse36 clflush dts acpi mmx fxsr sse sse2 ss ht tm pbe sysc
4653 bugs            : spectre_v1 spectre_v2 spec_store_bypass swapgs taa itlb_multihit
4654 bogomips        : 3800.00
4655 clflush size    : 64
4656 cache_alignment : 64
4657 address sizes   : 46 bits physical, 48 bits virtual
4658 power management:
4659
4660 processor       : 4
4661 vendor_id       : GenuineIntel
4662 cpu family      : 6
4663 model           : 85
4664 model name      : Intel(R) Xeon(R) Bronze 3204 CPU @ 1.90GHz
4665 stepping        : 7
4666 microcode       : 0x500002c
4667 cpu MHz         : 1002.395
4668 cache size      : 8448 KB
4669 physical id     : 0
4670 siblings        : 6
4671 core id         : 2
4672 cpu cores       : 6
4673 apicid          : 4
4674 initial apicid  : 4
4675 fpu             : yes
4676 fpu_exception   : yes
4677 cpuid level     : 22
4678 wp              : yes
4679 flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov pat pse36 clflush dts acpi mmx fxsr sse sse2 ss ht tm pbe sysc
4680 bugs            : spectre_v1 spectre_v2 spec_store_bypass swapgs taa itlb_multihit
4681 bogomips        : 3800.00
4682 clflush size    : 64
4683 cache_alignment : 64
4684 address sizes   : 46 bits physical, 48 bits virtual
4685 power management:
4686
4687 processor       : 5
4688 vendor_id       : GenuineIntel
4689 cpu family      : 6
4690 model           : 85
4691 model name      : Intel(R) Xeon(R) Bronze 3204 CPU @ 1.90GHz
4692 stepping        : 7
4693 microcode       : 0x500002c
```

```
cpu MHz         : 1454.959
cache size      : 8448 KB
physical id     : 0
siblings        : 6
core id         : 3
cpu cores       : 6
apicid          : 6
initial apicid  : 6
fpu             : yes
fpu_exception   : yes
cpuid level     : 22
wp              : yes
flags           : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov pat pse36 clflush dts acpi mmx fxsr sse sse2 ss ht tm pbe sysc
bugs            : spectre_v1 spectre_v2 spec_store_bypass swapgs taa itlb_multihit
bogomips        : 3800.00
clflush size    : 64
cache_alignment : 64
address sizes   : 46 bits physical, 48 bits virtual
power management:


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*** /proc/interrupts
*** ls: -r--r--r-- 1 root root 0 2020-02-28 17:44:41.097268235 -0300 /proc/interrupts
            CPU0       CPU1       CPU2       CPU3       CPU4       CPU5
   0:         13          0          0          0          0          0  IR-IO-APIC    2-edge      timer
   8:          0          0          0          1          0          0  IR-IO-APIC    8-edge      rtc0
   9:          0          0          0          0          0          0  IR-IO-APIC    9-fasteoi   acpi
  10:          0          0        285          0          0          0  IR-IO-APIC   10-edge      ipmi_si
  24:          0          0          0          0          0          0  IR-PCI-MSI 458752-edge      PCIe PME, pciehp
  25:          0          0          0          0          0          0  IR-PCI-MSI 466944-edge      PCIe PME
  27:          0          0          0          0          0          0  IR-PCI-MSI 11534336-edge      PCIe PME
  29:          0          0          0          0          0          0  IR-PCI-MSI 52461568-edge      PCIe PME
  31:          0          0          0          0          0          0  IR-PCI-MSI 93323264-edge      PCIe PME
  32:          0          0        134          0          0     227715  IR-PCI-MSI 327680-edge      xhci_hcd
  33:          0          0          0          0          0          0  IR-PCI-MSI 288768-edge      ahci[0000:00:11.5]
  37:      18885          0          0          0          0          0  IR-PCI-MSI 52953088-edge      mpt3sas0-msix0
  38:          0      13722          0          0          0          0  IR-PCI-MSI 52953089-edge      mpt3sas0-msix1
  39:          0          0      23235          0          0          0  IR-PCI-MSI 52953090-edge      mpt3sas0-msix2
  40:          0          0          0      17897          0          0  IR-PCI-MSI 52953091-edge      mpt3sas0-msix3
  41:          0          0          0          0      19659          0  IR-PCI-MSI 52953092-edge      mpt3sas0-msix4
  42:          0          0          0          0          0      19174  IR-PCI-MSI 52953093-edge      mpt3sas0-msix5
  43:          0          0          0          0          0          0  IR-PCI-MSI 376832-edge      ahci[0000:00:17.0]
  44:          0          0          0          0          0          0  IR-PCI-MSI 93847552-edge      enp179s0f0-TxRx-0
  45:          0          0          0          0          0          0  IR-PCI-MSI 93847553-edge      enp179s0f0-TxRx-1
  46:          0          0          0          0          0          0  IR-PCI-MSI 93847554-edge      enp179s0f0-TxRx-2
  47:          0          0          0          0          0          0  IR-PCI-MSI 93847555-edge      enp179s0f0-TxRx-3
  48:          0          0          0          0          0          0  IR-PCI-MSI 93847556-edge      enp179s0f0-TxRx-4
  49:          0          0          0          0          0          0  IR-PCI-MSI 93847557-edge      enp179s0f0-TxRx-5
  56:          0          0          0          0          0          0  DMAR-MSI    2-edge      dmar2
  57:          0          0          0          0          0          0  DMAR-MSI    1-edge      dmar1
  58:          0          0          0          0          0          0  DMAR-MSI    0-edge      dmar0
  59:          0          0          0          0          0          0  DMAR-MSI    3-edge      dmar3
 123:       1596          0       6571      11325        115       4065  IR-PCI-MSI 93849600-edge      enp179s0f1d1-TxRx
 124:          0      65876          0          0      19087          0  IR-PCI-MSI 93849601-edge      enp179s0f1d1-TxRx
 125:          0          1       1739         90       4918        429  IR-PCI-MSI 93849602-edge      enp179s0f1d1-TxRx
 126:          0          3       4944        917         55       1116  IR-PCI-MSI 93849603-edge      enp179s0f1d1-TxRx
 127:          0         12       4841         15         43      37245  IR-PCI-MSI 93849604-edge      enp179s0f1d1-TxRx
 128:          0          0      17034         34          0      18170  IR-PCI-MSI 93849605-edge      enp179s0f1d1-TxRx
 197:          0         23          0          0          0          0  IR-PCI-MSI 360448-edge      mei_me
 198:          0          0          0          0       2866      97289  IR-PCI-MSI 12058624-edge      nvidia
 199:          0          0          0          0     256007          0  IR-PCI-MSI 12058625-edge      nvidia
 200:          0          0       1937          0        104          0  IR-PCI-MSI 12058626-edge      nvidia
 201:          0          0          0         16          0          8  IR-PCI-MSI 12058627-edge      nvidia
 202:          0          0         90          0         75          0  IR-PCI-MSI 12058628-edge      nvidia
 203:          0          0          0          0          0          0  IR-PCI-MSI 12058629-edge      nvidia
NMI:         35         34         36         33         46         34   Non-maskable interrupts
LOC:     499030     473882     523644     504572     494249     480967   Local timer interrupts
SPU:          0          0          0          0          0          0   Spurious interrupts
PMI:         35         34         36         33         46         34   Performance monitoring interrupts
IWI:          0          0          0          0          0          0   IRQ work interrupts
RTR:          0          0          0          0          0          0   APIC ICR read retries
RES:      44643      32081      23930      21318      19927      18841   Rescheduling interrupts
CAL:      42571      43240      42083      43017      40744      41065   Function call interrupts
TLB:      40751      41535      40600      41271      39031      39437   TLB shootdowns
TRM:          0          0          0          0          0          0   Thermal event interrupts
THR:          0          0          0          0          0          0   Threshold APIC interrupts
DFR:          0          0          0          0          0          0   Deferred Error APIC interrupts
MCE:          0          0          0          0          0          0   Machine check exceptions
MCP:         18         19         19         19         19         19   Machine check polls
HYP:          0          0          0          0          0          0   Hypervisor callback interrupts
ERR:          0
MIS:          0
PIN:          0          0          0          0          0          0   Posted-interrupt notification event
NPI:          0          0          0          0          0          0   Nested posted-interrupt event
PIW:          0          0          0          0          0          0   Posted-interrupt wakeup event


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*** /proc/meminfo
*** ls: -r--r--r-- 1 root root 0 2020-02-28 17:44:41.101268536 -0300 /proc/meminfo
MemTotal:       32390904 kB
MemFree:         3229216 kB
MemAvailable:   24511084 kB
Buffers:          488968 kB
Cached:         20684200 kB
SwapCached:            0 kB
Active:         14701864 kB
Inactive:       13075648 kB
Active(anon):    6249268 kB
Inactive(anon):   474728 kB
Active(file):    8452596 kB
Inactive(file): 12600920 kB
Unevictable:          48 kB
Mlocked:              48 kB
SwapTotal:       1000444 kB
SwapFree:        1000444 kB
Dirty:                 0 kB
Writeback:             0 kB
AnonPages:       6604336 kB
Mapped:          1247004 kB
```

```
Shmem:             119656 kB
Slab:              793136 kB
SReclaimable:      696524 kB
SUnreclaim:         96612 kB
KernelStack:        18448 kB
PageTables:         68656 kB
NFS_Unstable:           0 kB
Bounce:                 0 kB
WritebackTmp:           0 kB
CommitLimit:    17195896 kB
Committed_AS:   14688004 kB
VmallocTotal:   34359738367 kB
VmallocUsed:            0 kB
VmallocChunk:           0 kB
HardwareCorrupted:      0 kB
AnonHugePages:          0 kB
ShmemHugePages:         0 kB
ShmemPmdMapped:         0 kB
CmaTotal:               0 kB
CmaFree:                0 kB
HugePages_Total:       0
HugePages_Free:        0
HugePages_Rsvd:        0
HugePages_Surp:        0
Hugepagesize:       2048 kB
DirectMap4k:      517388 kB
DirectMap2M:    19898368 kB
DirectMap1G:    14680064 kB

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*** /proc/modules
*** ls: -r--r--r-- 1 root root 0 2020-02-28 17:44:41.101268536 -0300 /proc/modules
nvidia_uvm 802816 4 - Live 0xffffffffc2e63000 (OE)
nvidia_drm 45056 0 - Live 0xffffffffc08bf000 (POE)
nvidia_modeset 1093632 1 nvidia_drm, Live 0xffffffffc08d3000 (POE)
nvidia 18194432 389 nvidia_uvm,nvidia_modeset, Live 0xffffffffc0a52000 (POE)
uas 24576 1 - Live 0xffffffffc0593000
usb_storage 69632 1 uas, Live 0xffffffffc0581000
nls_iso8859_1 16384 1 - Live 0xffffffffc0374000
ipmi_ssif 32768 0 - Live 0xffffffffc0791000
joydev 24576 0 - Live 0xffffffffc05a7000
input_leds 16384 0 - Live 0xffffffffc0786000
intel_rapl 20480 0 - Live 0xffffffffc079b000
skx_edac 16384 0 - Live 0xffffffffc08ce000
x86_pkg_temp_thermal 16384 0 - Live 0xffffffffc08b0000
intel_powerclamp 16384 0 - Live 0xffffffffc08ba000
coretemp 16384 0 - Live 0xffffffffc0440000
kvm_intel 217088 0 - Live 0xffffffffc0a1c000
kvm 614400 1 kvm_intel, Live 0xffffffffc07dc000
irqbypass 16384 1 kvm, Live 0xffffffffc04d1000
crct10dif_pclmul 16384 0 - Live 0xffffffffc05a2000
crc32_pclmul 16384 0 - Live 0xffffffffc0771000
ghash_clmulni_intel 16384 0 - Live 0xffffffffc0434000
pcbc 16384 0 - Live 0xffffffffc04e3000
aesni_intel 188416 0 - Live 0xffffffffc07a3000
aes_x86_64 20480 1 aesni_intel, Live 0xffffffffc078b000
crypto_simd 16384 1 aesni_intel, Live 0xffffffffc0781000
glue_helper 16384 1 aesni_intel, Live 0xffffffffc04ed000
cryptd 24576 3 ghash_clmulni_intel,aesni_intel,crypto_simd, Live 0xffffffffc059b000
intel_cstate 20480 0 - Live 0xffffffffc0776000
intel_rapl_perf 16384 0 - Live 0xffffffffc03b1000
dell_smbios 24576 0 - Live 0xffffffffc0439000
dcdbas 16384 1 dell_smbios, Live 0xffffffffc042f000
wmi_bmof 16384 0 - Live 0xffffffffc03b6000
dell_wmi_descriptor 16384 1 dell_smbios, Live 0xffffffffc033e000
mei_me 40960 0 - Live 0xffffffffc052e000
lpc_ich 24576 0 - Live 0xffffffffc03be000
shpchp 36864 0 - Live 0xffffffffc04ad000
mei 94208 1 mei_me, Live 0xffffffffc0495000
ipmi_si 57344 0 - Live 0xffffffffc039a000
ipmi_devintf 20480 0 - Live 0xffffffffc038e000
ipmi_msghandler 53248 4 nvidia,ipmi_ssif,ipmi_si,ipmi_devintf, Live 0xffffffffc0487000
acpi_power_meter 20480 0 - Live 0xffffffffc036e000
mac_hid 16384 0 - Live 0xffffffffc02f1000
parport_pc 32768 0 - Live 0xffffffffc032b000
ppdev 20480 0 - Live 0xffffffffc0325000
lp 20480 0 - Live 0xffffffffc031b000
parport 49152 3 parport_pc,ppdev,lp, Live 0xffffffffc0309000
autofs4 40960 2 - Live 0xffffffffc02fc000
nouveau 1712128 0 - Live 0xffffffffc05c9000
hid_generic 16384 0 - Live 0xffffffffc04e8000
mxm_wmi 16384 1 nouveau, Live 0xffffffffc037e000
mgag200 45056 2 - Live 0xffffffffc0571000
video 45056 1 nouveau, Live 0xffffffffc0565000
i2c_algo_bit 16384 2 nouveau,mgag200, Live 0xffffffffc02f7000
ttm 106496 2 nouveau,mgag200, Live 0xffffffffc05ae000
drm_kms_helper 172032 3 nvidia_drm,nouveau,mgag200, Live 0xffffffffc053a000
mpt3sas 241664 3 - Live 0xffffffffc04f2000
syscopyarea 16384 1 drm_kms_helper, Live 0xffffffffc0482000
sysfillrect 16384 1 drm_kms_helper, Live 0xffffffffc04bb000
sysimgblt 16384 1 drm_kms_helper, Live 0xffffffffc047b000
bnxt_en 163840 0 - Live 0xffffffffc0449000
fb_sys_fops 16384 1 drm_kms_helper, Live 0xffffffffc03c5000
raid_class 16384 1 mpt3sas, Live 0xffffffffc0395000
ahci 40960 0 - Live 0xffffffffc0383000
devlink 45056 1 bnxt_en, Live 0xffffffffc04d7000
usbhid 53248 0 - Live 0xffffffffc02e3000
scsi_transport_sas 40960 1 mpt3sas, Live 0xffffffffc04c6000
drm 401408 7 nvidia_drm,nouveau,mgag200,ttm,drm_kms_helper, Live 0xffffffffc03cc000
hid 118784 2 hid_generic,usbhid, Live 0xffffffffc0350000
libahci 32768 1 ahci, Live 0xffffffffc0343000
wmi 24576 5 dell_smbios,wmi_bmof,dell_wmi_descriptor,nouveau,mxm_wmi, Live 0xffffffffc0337000

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*** /proc/version
*** ls: -r--r--r-- 1 root root 0 2020-02-28 17:44:41.105268837 -0300 /proc/version
Linux version 4.15.0-88-generic (buildd@lgw01-amd64-036) (gcc version 5.4.0 20160609 (Ubuntu 5.4.0-6ubuntu1~16.04.12)) #88~16.04.1-Ubuntu SMP

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```

```
*** /proc/pci does not exist

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*** /proc/iomem
*** ls: -r--r--r-- 1 root root 0 2020-02-28 17:44:41.105268837 -0300 /proc/iomem
00000000-00000fff : Reserved
00001000-0009ffff : System RAM
000a0000-000fffff : Reserved
  000a0000-000bffff : PCI Bus 0000:00
  000c4000-000c7fff : PCI Bus 0000:00
  000f0000-000fffff : System ROM
00100000-475e4fff : System RAM
475e5000-476cffff : Unknown E820 type
476d0000-4775cfff : System RAM
4775d000-4782efff : Unknown E820 type
4782f000-5e2fefff : System RAM
5e2ff000-5e3fefff : Reserved
5e3ff000-5e5fefff : Unknown E820 type
5e5ff000-6d7fefff : Reserved
  6828a020-6828a06f : APEI ERST
  6828a078-6828a07f : APEI ERST
  6828a080-6828c01f : APEI ERST
6d7ff000-6f7fefff : ACPI Non-volatile Storage
6f7ff000-6fffefff : ACPI Tables
6ffff000-6fffffff : System RAM
70000000-8fffffff : Reserved
  80000000-8fffffff : PCI MMCONFIG 0000 [bus 00-ff]
90000000-aaffffff : PCI Bus 0000:00
  91000000-91ffffff : PCI Bus 0000:02
    91000000-91ffffff : PCI Bus 0000:03
      91000000-91ffffff : 0000:03:00.0
        91000000-91ffffff : mgadrmfb_vram
  92000000-928fffff : PCI Bus 0000:02
    92000000-928fffff : PCI Bus 0000:03
      92000000-927fffff : 0000:03:00.0
      92808000-9280bfff : 0000:03:00.0
        92808000-9280bfff : mgadrmfb_mmio
  92a00000-92dfffff : PCI Bus 0000:01
  92e00000-92e7ffff : 0000:00:17.0
    92e00000-92e7ffff : ahci
  92e80000-92efffff : 0000:00:11.5
    92e80000-92efffff : ahci
  92f00000-92f0ffff : 0000:00:14.0
    92f00000-92f0ffff : xhci-hcd
  92f10000-92f13fff : 0000:00:1f.2
  92f14000-92f15fff : 0000:00:17.0
    92f14000-92f15fff : ahci
  92f16000-92f17fff : 0000:00:11.5
    92f16000-92f17fff : ahci
  92f18000-92f180ff : 0000:00:1f.4
  92f19000-92f19fff : 0000:00:16.4
  92f1a000-92f1afff : 0000:00:16.1
  92f1b000-92f1bfff : 0000:00:16.0
    92f1b000-92f1bfff : mei_me
  92f1c000-92f1cfff : 0000:00:14.2
  92f1e000-92f1e0ff : 0000:00:17.0
    92f1e000-92f1e0ff : ahci
  92f1f000-92f1f0ff : 0000:00:11.5
    92f1f000-92f1f0ff : ahci
  92f20000-92f20fff : 0000:00:05.4
  aaffc000-aaffcfff : dmar3
ab000000-c5ffffff : PCI Bus 0000:16
  ac000000-ac000fff : 0000:16:05.4
  ad000000-aeffffff : PCI Bus 0000:17
    ad000000-adffffff : 0000:17:00.0
      ad000000-adffffff : nvidia
    ae000000-ae3fffff : 0000:17:00.0
  c5ffc000-c5ffcfff : dmar0
c6000000-e0ffffff : PCI Bus 0000:64
  c6200000-c6200fff : 0000:64:05.4
  c6300000-c75fffff : PCI Bus 0000:65
    c6300000-c63fffff : 0000:65:00.0
      c6300000-c63fffff : mpt3sas
    c6400000-c73fffff : 0000:65:00.0
    c7400000-c740ffff : 0000:65:00.0
      c7400000-c740ffff : mpt3sas
    c7410000-c750ffff : 0000:65:00.0
  e0ffc000-e0ffcfff : dmar1
e1000000-fbffffff : PCI Bus 0000:b2
  e1000000-e10fffff : PCI Bus 0000:b3
    e1000000-e100ffff : 0000:b3:00.1
      e1000000-e100ffff : bnxt_en
    e1010000-e101ffff : 0000:b3:00.1
      e1010000-e101ffff : bnxt_en
    e1020000-e102ffff : 0000:b3:00.0
      e1020000-e102ffff : bnxt_en
    e1030000-e103ffff : 0000:b3:00.0
      e1030000-e103ffff : bnxt_en
    e1040000-e1041fff : 0000:b3:00.1
      e1040000-e1041fff : bnxt_en
    e1042000-e1043fff : 0000:b3:00.0
      e1042000-e1043fff : bnxt_en
  e1100000-e1100fff : 0000:b2:05.4
  e1200000-e12fffff : PCI Bus 0000:b3
    e1200000-e121ffff : 0000:b3:00.0
    e1220000-e123ffff : 0000:b3:00.1
  fbffc000-fbffcfff : dmar2
fe000000-fe010fff : Reserved
  fe010000-fe010fff : PCI Bus 0000:00
    fe010000-fe010fff : 0000:00:1f.5
fec00000-fecfffff : PNP0003:00
  fec00000-fec003ff : IOAPIC 0
  fec01000-fec013ff : IOAPIC 1
  fec08000-fec083ff : IOAPIC 2
  fec10000-fec103ff : IOAPIC 3
  fec18000-fec183ff : IOAPIC 4
fed00000-fed003ff : HPET 0
  fed00000-fed003ff : PNP0103:00
100000000-87fffffff : System RAM
  27b800000-27c4031d0 : Kernel code
  27c4031d1-27ce6c0bf : Kernel data
```

```
  27d0e9000-27d38efff : Kernel bss
380000000000-380fffffffff : PCI Bus 0000:00
  380000000000-3800001fffff : PCI Bus 0000:01
381000000000-381fffffffff : PCI Bus 0000:16
  381000000000-38113fffffff : PCI Bus 0000:17
    381000000000-38100fffffff : 0000:17:00.0
    381010000000-38110fffffff : 0000:17:00.0
    381110000000-381111ffffff : 0000:17:00.0
    381112000000-381131ffffff : 0000:17:00.0
382000000000-382fffffffff : PCI Bus 0000:64
383000000000-383fffffffff : PCI Bus 0000:b2

_____

*** /proc/mtrr
*** ls: -rw-r--r-- 1 root root 0 2020-02-28 16:12:08.808756393 -0300 /proc/mtrr
reg00: base=0x000000000 (    0MB), size= 2048MB, count=1: write-back
reg01: base=0x070000000 ( 1792MB), size=   64MB, count=1: uncachable
reg02: base=0x100000000 ( 4096MB), size= 4096MB, count=1: write-back
reg03: base=0x200000000 ( 8192MB), size= 8192MB, count=1: write-back
reg04: base=0x400000000 (16384MB), size=16384MB, count=1: write-back
reg05: base=0x800000000 (32768MB), size= 2048MB, count=1: write-back

_____

*** /proc/driver/nvidia/./version
*** ls: -r--r--r-- 1 root root 0 2020-02-28 17:44:41.113269439 -0300 /proc/driver/nvidia/./version
NVRM version: NVIDIA UNIX x86_64 Kernel Module  418.87.01  Wed Sep 25 06:00:38 UTC 2019
GCC version:  gcc version 5.4.0 20160609 (Ubuntu 5.4.0-6ubuntu1~16.04.12)

_____

*** /proc/driver/nvidia/./gpus/0000:17:00.0/information
*** ls: -r--r--r-- 1 root root 0 2020-02-28 17:44:41.113269439 -0300 /proc/driver/nvidia/./gpus/0000:17:00.0/information
Model:           Tesla T4
IRQ:             36
GPU UUID:        GPU-a43e8864-4834-1ac7-6233-31ae410433ef
Video BIOS:      90.04.38.00.03
Bus Type:        PCIe
DMA Size:        47 bits
DMA Mask:        0x7fffffffffff
Bus Location:    0000:17:00.0
Device Minor:    0
Blacklisted:     No

_____

*** /proc/driver/nvidia/./gpus/0000:17:00.0/registry
*** ls: -rw-r--r-- 1 root root 0 2020-02-28 17:44:41.117269740 -0300 /proc/driver/nvidia/./gpus/0000:17:00.0/registry
Binary: ""

_____

*** /proc/driver/nvidia/./warnings/README
*** ls: -r--r--r-- 1 root root 0 2020-02-28 17:44:41.121270041 -0300 /proc/driver/nvidia/./warnings/README
The NVIDIA graphics driver tries to detect potential problems
with the host system and warns about them using the system's
logging mechanisms. Important warning message are also logged
to dedicated text files in this directory.

_____

*** /proc/driver/nvidia/./params
*** ls: -r--r--r-- 1 root root 0 2020-02-28 17:44:41.121270041 -0300 /proc/driver/nvidia/./params
Mobile: 4294967295
ResmanDebugLevel: 4294967295
RmLogonRC: 1
ModifyDeviceFiles: 1
DeviceFileUID: 0
DeviceFileGID: 0
DeviceFileMode: 438
UpdateMemoryTypes: 4294967295
InitializeSystemMemoryAllocations: 1
UsePageAttributeTable: 4294967295
EnableMSI: 1
MapRegistersEarly: 0
RegisterForACPIEvents: 1
CheckPCIConfigSpace: 1
EnablePCIeGen3: 0
MemoryPoolSize: 0
KMallocHeapMaxSize: 0
VMallocHeapMaxSize: 0
IgnoreMMIOCheck: 0
TCEBypassMode: 0
EnableStreamMemOPs: 0
EnableBacklightHandler: 1
EnableUserNUMAManagement: 1
NvLinkDisable: 0
RmProfilingAdminOnly: 1
RegistryDwords: ""
RegistryDwordsPerDevice: ""
RmMsg: ""
AssignGpus: ""
GpuBlacklist: ""

_____

*** /proc/driver/nvidia/./registry
*** ls: -rw-r--r-- 1 root root 0 2020-02-28 17:44:41.125270342 -0300 /proc/driver/nvidia/./registry
Binary: ""

_____

*** /proc/asound/cards does not exist

_____

*** /proc/asound/pcm does not exist

_____

*** /proc/asound/modules does not exist
```

```
5142
5143 _____________________________________________
5144
5145 *** /proc/asound/devices does not exist
5146
5147 _____________________________________________
5148
5149 *** /proc/asound/version does not exist
5150
5151 _____________________________________________
5152
5153 *** /proc/asound/timers does not exist
5154
5155 _____________________________________________
5156
5157 *** /proc/asound/hwdep does not exist
5158
5159 _____________________________________________
5160
5161 *** ls: lrwxrwxrwx 1 root root 0 2020-02-28 16:12:04.340756377 -0300 /sys/class/drm/card0/device/driver -> ../../../../../bus/pci/drivers/mgag
5162 *** ls: lrwxrwxrwx 1 root root 0 2020-02-28 17:34:34.985332416 -0300 /sys/class/drm/card1/device/driver -> ../../../../bus/pci/drivers/nvidia
5163 *** ls: lrwxrwxrwx 1 root root 0 2020-02-28 17:44:41.137368216 -0300 /sys/class/drm/renderD128/device/driver -> ../../../../bus/pci/drivers/nv
5164
5165 _____________________________________________
5166
5167 Skipping vulkaninfo output (vulkaninfo not found)
5168
5169 _____________________________________________
5170
5171 /usr/bin/nvidia-smi --query
5172
5173
5174 ==============NVSMI LOG==============
5175
5176 Timestamp                           : Fri Feb 28 17:44:41 2020
5177 Driver Version                      : 418.87.01
5178 CUDA Version                        : 10.1
5179
5180 Attached GPUs                       : 1
5181 GPU 00000000:17:00.0
5182     Product Name                    : Tesla T4
5183     Product Brand                   : Tesla
5184     Display Mode                    : Enabled
5185     Display Active                  : Disabled
5186     Persistence Mode                : Disabled
5187     Accounting Mode                 : Disabled
5188     Accounting Mode Buffer Size     : 4000
5189     Driver Model
5190         Current                     : N/A
5191         Pending                     : N/A
5192     Serial Number                   : 1322919086964
5193     GPU UUID                        : GPU-a43e8864-4834-1ac7-6233-31ae410433ef
5194     Minor Number                    : 0
5195     VBIOS Version                   : 90.04.38.00.03
5196     MultiGPU Board                  : No
5197     Board ID                        : 0x1700
5198     GPU Part Number                 : 900-2G183-0100-002
5199     Inforom Version
5200         Image Version               : G183.0200.00.02
5201         OEM Object                  : 1.1
5202         ECC Object                  : 5.0
5203         Power Management Object     : N/A
5204     GPU Operation Mode
5205         Current                     : N/A
5206         Pending                     : N/A
5207     GPU Virtualization Mode
5208         Virtualization mode         : None
5209     IBMNPU
5210         Relaxed Ordering Mode       : N/A
5211     PCI
5212         Bus                         : 0x17
5213         Device                      : 0x00
5214         Domain                      : 0x0000
5215         Device Id                   : 0x1EB810DE
5216         Bus Id                      : 00000000:17:00.0
5217         Sub System Id               : 0x12A210DE
5218         GPU Link Info
5219             PCIe Generation
5220                 Max                 : 3
5221                 Current             : 3
5222             Link Width
5223                 Max                 : 16x
5224                 Current             : 8x
5225         Bridge Chip
5226             Type                    : N/A
5227             Firmware                : N/A
5228         Replays Since Reset         : 0
5229         Replay Number Rollovers     : 0
5230         Tx Throughput               : 0 KB/s
5231         Rx Throughput               : 0 KB/s
5232     Fan Speed                       : N/A
5233     Performance State               : P0
5234     Clocks Throttle Reasons
5235         Idle                        : Not Active
5236         Applications Clocks Setting : Not Active
5237         SW Power Cap                : Not Active
5238         HW Slowdown                 : Not Active
5239             HW Thermal Slowdown     : Not Active
5240             HW Power Brake Slowdown : Not Active
5241         Sync Boost                  : Not Active
5242         SW Thermal Slowdown         : Not Active
5243         Display Clock Setting       : Not Active
5244     FB Memory Usage
5245         Total                       : 15079 MiB
5246         Used                        : 3417 MiB
5247         Free                        : 11662 MiB
5248     BAR1 Memory Usage
5249         Total                       : 256 MiB
5250         Used                        : 15 MiB
5251         Free                        : 241 MiB
5252     Compute Mode                    : Default
5253     Utilization
```

```
        Gpu                           : 0 %
        Memory                        : 0 %
        Encoder                       : 0 %
        Decoder                       : 0 %
    Encoder Stats
        Active Sessions               : 0
        Average FPS                   : 0
        Average Latency               : 0
    FBC Stats
        Active Sessions               : 0
        Average FPS                   : 0
        Average Latency               : 0
    Ecc Mode
        Current                       : Enabled
        Pending                       : Enabled
    ECC Errors
        Volatile
            SRAM Correctable          : 0
            SRAM Uncorrectable        : 0
            DRAM Correctable          : 0
            DRAM Uncorrectable        : 0
        Aggregate
            SRAM Correctable          : 0
            SRAM Uncorrectable        : 0
            DRAM Correctable          : 0
            DRAM Uncorrectable        : 0
    Retired Pages
        Single Bit ECC                : 0
        Double Bit ECC                : 0
        Pending Page Blacklist        : No
    Temperature
        GPU Current Temp              : 59 C
        GPU Shutdown Temp             : 96 C
        GPU Slowdown Temp             : 93 C
        GPU Max Operating Temp        : 85 C
        Memory Current Temp           : N/A
        Memory Max Operating Temp     : N/A
    Power Readings
        Power Management              : Supported
        Power Draw                    : 29.69 W
        Power Limit                   : 70.00 W
        Default Power Limit           : 70.00 W
        Enforced Power Limit          : 70.00 W
        Min Power Limit               : 60.00 W
        Max Power Limit               : 70.00 W
    Clocks
        Graphics                      : 585 MHz
        SM                            : 585 MHz
        Memory                        : 5000 MHz
        Video                         : 765 MHz
    Applications Clocks
        Graphics                      : 585 MHz
        Memory                        : 5001 MHz
    Default Applications Clocks
        Graphics                      : 585 MHz
        Memory                        : 5001 MHz
    Max Clocks
        Graphics                      : 1590 MHz
        SM                            : 1590 MHz
        Memory                        : 5001 MHz
        Video                         : 1470 MHz
    Max Customer Boost Clocks
        Graphics                      : 1590 MHz
    Clock Policy
        Auto Boost                    : N/A
        Auto Boost Default            : N/A
    Processes
        Process ID                    : 2240
            Type                      : C
            Name                      : /usr/bin/findface-extraction-api
            Used GPU Memory           : 1318 MiB
        Process ID                    : 2359
            Type                      : C
            Name                      : /usr/bin/findface-video-worker-gpu
            Used GPU Memory           : 625 MiB


/usr/bin/nvidia-smi --query --unit


==============NVSMI LOG==============

Timestamp                             : Fri Feb 28 17:44:41 2020
Driver Version                        : 418.87.01
CUDA Version                          : 10.1

HIC Info                              : N/A
Attached Units                        : 0


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base64 "nvidia-nvml-temp3268.log"

40LPiFei+Wa2K9yzWXYyZ7erQoCP442jUu8RwTyYlQ+PIZYKmEaNO6N1FFz5jxF9qcSASYZr623X
hSE0H/obZannavAcCflv8OFzIEY96pr/I6OPEOEZ9vxQ9x2cfI8jplLeJhoUNCdKqBbqbPXCBhnL
8qcAwEdHFMyZGvf0XdtsmgMMRycuiWIhVFHUPsl+AjjtEjpikXKpuE93G1kKpsfnJ5UCuzLXBEwC
dKUCjfvJdGTkoCh8ozuv72ep9aRqEC23U6AhdOt0A3cURQRIDECEHN3LO7LKWG4J0Up2iBtAr/e0
yYu94DiXrAklOvVWbPYfK7QF+SXldp2f3Byhg4o/lyHubdc+eh/ipq2jQKI4oVftCtMqYYhi7ZRv
939Ij/79h0sEwWzaWT+vFhoS6EBs1AmS0UdIj/lrF/SGhMkuqY6DYKROqtgAc8kVWjUaJ9q9H0ZF
I9uJ0zUDu0rynMlWSea6PBjZ1uihyYc0HLsZhoabIaCxcDJNKihMGnXQ0wpIo3NbR+xkMPO18eVN
OgU6QclHbH3uka+ofvz4T7qDJLZvvieteob/dJaPIR6J8c3QCqaqKDlq7mxoL3HQlWOfqxYGQlry
zgydjoxhXjmvTpuUeRUgC07MOisdbOLHGxi62Q1SrlWtsMf3lMLgck92kagi0LUYUX+X2zReOcWU
4ZO7UeAh9YFip0sh7AGiohKLIoukN3QePFYJLhiOOD5R29jng6IgMAe+QewnaZU9sEMLgrb4EwcG
7hseKIdImFH3HtsEc0rVn4OZ+bsNp1MQROnaiHzhhDulYtrk2mWdCXtHVRH3E4zoOefEsZXzkQwB
prcAbg53o3RdCF2noebTZJJAYxMrqnUSnIFDkSJ2k12ASJIdOWG2r+lEr2drweNnkEQyeu3eCiJ9
6P5mSsD96+9cd0Sqs2Q5KuMk741YnJs50Umawduz9WQE9u7NRSv+j6Rw0BoReiUk2D8YVNEMpPCx
mvz24JYAu1ldGSU6PqzeQbZnPVmNR8oTa+KVzzeNydD435Ps+O9zkMi5j/whJGU0RmEjtL5LLTPg
KPv6Q23SmneacHPNv0vNuVdgWfwlMNDMtISN/gUMrG9RFCTAsCin6xrmmZjWoYrwT/XzMFRfT12S
hLULvYtSDz5JpAEp1TZVbcFABzmJELIiw4VIEGBnLFTfLt4Fah/8RTEzw7aLj4vDMcJbXJ9GtPXm
YKbSSxLxb1o8oSBx/QZtaQw0O9cAUllmbjrsysojjxUzP7prVgWx4fwyZryeaE7n3XDUUzxvKsax
PoMcyejGPSQCrx30pBOrK5Cy98mqqQaTDQVMaNA323Fx/ZMbhMvL4z7e/hFAc+zdmdprjqJrAGYW
```

```
pndHiLBQhVhfBk8VL/77OW1kDLSPYk68WohwcbHeaNWgdFMNspsnde+36srLumDEwE3v+F665ymo
wICKQ51e30aN8zBrfx8CGUgWwwL219K1sIPEAFPYe3wMOwPffls4FY15avU4/ljfrIVCG/urcQtq
M74s7NpzeopQ1dkmFaN3Yc+ZJ37yRgIzCkwAIMNFll78ZNs/PoApU14+R1P/PEBB/lsgprX/tQYm
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/usr/bin/nvidia-debugdump -D

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27869
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27871
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