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[ 0.000000] Booting Linux on physical CPU 0x0
[ 0.000000] Linux version 4.14.58+ (jenkins@vps01) (gcc version 4.9.2 ( 4.9.2-10)) #1
PREEMPT Wed Jul 25 20:21:30 CEST 2018
[ 0.000000] CPU: ARMv6-compatible processor [410fb767] revision 7 (ARMv7), cr=00c5387d
[ 0.000000] CPU: PIPT / VIPT nonaliasing data cache, VIPT nonaliasing instruction cache
[ 0.000000] OF: fdt: Machine model: Raspberry Pi Model B Rev 2
[ 0.000000] Memory policy: Data cache writeback
[ 0.000000] cma: Reserved 8 MiB at 0x07400000
[ 0.000000] On node 0 totalpages: 32768
[ 0.000000] free_area_init_node: node 0, pgdat c0bbda98, node_mem_map c7eca100
[ 0.000000] Normal zone: 288 pages used for memmap
[ 0.000000] Normal zone: 0 pages reserved
[ 0.000000] Normal zone: 32768 pages, LIFO batch:7
[ 0.000000] pcpu-alloc: s0 r0 d32768 u32768 alloc=1*32768
[ 0.000000] pcpu-alloc: [0] 0
[ 0.000000] Built 1 zonelists, mobility grouping on. Total pages: 32480
[ 0.000000] Kernel command line: bcm2708_fb.fbwidth=1920 bcm2708_fb.fbheight=1080
bcm2708_fb.fbswap=1 vc_mem.mem_base=0xec00000 vc_mem.mem_size=0x10000000
telnet zswap.enabled=1 zswap.compressor=lz4 console=tty1 root=/dev/mmcblk0p2
rootflags=subvol=root/@,autodefrag,compress=lzo rootfstype=btrfs rootwait logo.nologo quiet
noswap loglevel=0 partswap startevent=mountall selinux=0 splash nohdparm net.ifnames=0
biosdevname=0 --startup-event mountall
[ 0.000000] PID hash table entries: 512 (order: -1, 2048 bytes)
[ 0.000000] Dentry cache hash table entries: 16384 (order: 4, 65536 bytes)
[ 0.000000] Inode-cache hash table entries: 8192 (order: 3, 32768 bytes)
[ 0.000000] Memory: 108676K/131072K available (8143K kernel code, 629K rwddata, 2192K
rodata, 468K init, 694K bss, 14204K reserved, 8192K cma-reserved)
[ 0.000000] Virtual kernel memory layout:
vector : 0xffff0000 - 0xffff1000 ( 4 kB)
fixmap : 0xffc00000 - 0xffff0000 (3072 kB)
vmalloc : 0xc8800000 - 0xff800000 ( 880 MB)
lowmem : 0xc0000000 - 0xc8000000 ( 128 MB)
modules : 0xbf000000 - 0xc0000000 ( 16 MB)
.text : 0xc0008000 - 0xc07fbf34 (8144 kB)
.init : 0xc0ab7000 - 0xc0b2c000 ( 468 kB)
.data : 0xc0b2c000 - 0xc0bc94dc ( 630 kB)
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.bss : 0xc0bd0374 - 0xc0c7dc7c (695 kB)
[0.000000] SLUB: HWalign=32, Order=0-3, MinObjects=0, CPUs=1, Nodes=1
[0.000000] ftrace: allocating 26059 entries in 77 pages
[0.000000] Preemptible hierarchical RCU implementation.
[0.000000] Tasks RCU enabled.
[0.000000] NR_IRQS: 16, nr_irqs: 16, preallocated irqs: 16
[0.000022] sched_clock: 32 bits at 1000kHz, resolution 1000ns, wraps every 2147483647500ns
[0.000047] clocksource: timer: mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1911260446275 ns
[0.000110] bcm2835: system timer (irq = 27)
[0.000520] Console: colour dummy device 80x30
[0.000539] console [tty1] enabled
[0.000562] Calibrating delay loop... 996.14 BogoMIPS (lpj=4980736)
[0.040233] pid_max: default: 32768 minimum: 301
[0.040560] Mount-cache hash table entries: 1024 (order: 0, 4096 bytes)
[0.040574] Mountpoint-cache hash table entries: 1024 (order: 0, 4096 bytes)
[0.041487] Disabling memory control group subsystem
[0.041596] CPU: Testing write buffer coherency: ok
[0.042454] Setting up static identity map for 0x8200 - 0x8238
[0.042622] Hierarchical SRCU implementation.
[0.043662] devtmpfs: initialized
[0.051196] random: get_random_u32 called from bucket_table_alloc+0x88/0x1c4 with crng_init=0
[0.052169] VFP support v0.3: implementor 41 architecture 1 part 20 variant b rev 5
[0.052467] clocksource: jiffies: mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 19112604462750000 ns
[0.052487] futex hash table entries: 256 (order: -1, 3072 bytes)
[0.053403] xor: measuring software checksum speed
[0.150512] arm4regs : 1388.400 MB/sec
[0.250641] 8regs : 702.400 MB/sec
[0.350754] 32regs : 855.600 MB/sec
[0.350765] xor: using function: arm4regs (1388.400 MB/sec)
[0.350781] pinctrl core: initialized pinctrl subsystem
[0.351782] NET: Registered protocol family 16
[0.354311] DMA: preallocated 1024 KiB pool for atomic coherent allocations
[0.359597] hw-breakpoint: found 6 breakpoint and 1 watchpoint registers.
[0.359611] hw-breakpoint: maximum watchpoint size is 4 bytes.
[0.359698] Serial: AMBA PL011 UART driver

[0.362103] bcm2835-mbox 2000b880.mailbox: mailbox enabled
[0.561526] raid6: int32x1 gen() 80 MB/s
[0.731956] raid6: int32x1 xor() 57 MB/s
[0.902592] raid6: int32x2 gen() 111 MB/s
[1.072907] raid6: int32x2 xor() 79 MB/s
[1.243322] raid6: int32x4 gen() 145 MB/s
[1.413308] raid6: int32x4 xor() 96 MB/s
[1.584008] raid6: int32x8 gen() 150 MB/s
[1.754093] raid6: int32x8 xor() 91 MB/s
[1.754104] raid6: using algorithm int32x8 gen() 150 MB/s
[1.754109] raid6: xor() 91 MB/s, rmw enabled
[1.754115] raid6: using intx1 recovery algorithm
[1.754601] bcm2835-dma 20007000.dma: DMA legacy API manager at c880d000, dmachans=0x1
[1.756285] SCSI subsystem initialized
[1.756450] usbcore: registered new interface driver usbfs
[1.756520] usbcore: registered new interface driver hub
[1.756657] usbcore: registered new device driver usb
[1.764153] raspberrypi-firmware soc:firmware: Attached to firmware from 2018-01-17 13:28
[1.766000] clocksource: Switched to clocksource timer
[1.848806] VFS: Disk quotas dquot_6.6.0
[1.848897] VFS: Dquot-cache hash table entries: 1024 (order 0, 4096 bytes)
[1.849115] FS-Cache: Loaded
[1.849363] CacheFiles: Loaded
[1.861782] NET: Registered protocol family 2
[1.862665] TCP established hash table entries: 1024 (order: 0, 4096 bytes)
[1.862691] TCP bind hash table entries: 1024 (order: 0, 4096 bytes)
[1.862714] TCP: Hash tables configured (established 1024 bind 1024)
[1.862825] UDP hash table entries: 256 (order: 0, 4096 bytes)
[1.862845] UDP-Lite hash table entries: 256 (order: 0, 4096 bytes)
[1.863100] NET: Registered protocol family 1
[1.863625] RPC: Registered named UNIX socket transport module.
[1.863634] RPC: Registered udp transport module.
[1.863639] RPC: Registered tcp transport module.
[1.863643] RPC: Registered tcp NFSv4.1 backchannel transport module.
[1.864843] hw perfevents: no irqs for PMU, sampling events not supported
[1.864893] hw perfevents: enabled with armv6_1176 PMU driver, 3 counters available
[1.868055] workingset: timestamp_bits=14 max_order=15 bucket_order=1
[1.877167] FS-Cache: Netfs 'nfs' registered for caching

[1.878143] NFS: Registering the id_resolver key type
[1.878185] Key type id_resolver registered
[1.878191] Key type id_legacy registered
[1.878211] nfs4filelayout_init: NFSv4 File Layout Driver Registering...
[1.883419] Block layer SCSI generic (bsg) driver version 0.4 loaded (major 251)
[1.883701] io scheduler noop registered
[1.883711] io scheduler deadline registered
[1.884113] io scheduler cfq registered (default)
[1.884124] io scheduler mq-deadline registered
[1.884130] io scheduler kyber registered
[1.885920] BCM2708FB: allocated DMA memory 47500000
[1.885969] BCM2708FB: allocated DMA channel 0 @ c880d000
[1.920016] Console: switching to colour frame buffer device 240x67
[1.951360] bcm2835-rng 20104000.rng: hwrng registered
[1.951530] vc-mem: phys_addr:0x00000000 mem_base=0x0ec00000
mem_size:0x10000000(256 MiB)
[1.952338] vc-sm: Videocore shared memory driver
[1.952825] gpiomem-bcm2835 20200000.gpiomem: Initialised: Registers at 0x20200000
[1.968482] brd: module loaded
[1.968500] Loading iSCSI transport class v2.0-870.
[1.969215] usbcore: registered new interface driver smsc95xx
[1.969243] dwc_otg: version 3.00a 10-AUG-2012 (platform bus)
[1.997136] dwc_otg 20980000.usb: base=0xf0980000
[2.197223] Core Release: 2.80a
[2.197240] Setting default values for core params
[2.197270] Finished setting default values for core params
[2.386012] random: fast init done
[2.397463] Using Buffer DMA mode
[2.397474] Periodic Transfer Interrupt Enhancement - disabled
[2.397479] Multiprocessor Interrupt Enhancement - disabled
[2.397490] OTG VER PARAM: 0, OTG VER FLAG: 0
[2.397502] Dedicated Tx FIFOs mode
[2.398247] WARN::dwc_otg_hcd_init:1046: FIQ DMA bounce buffers: virt = 0xc7514000 dma
= 0x47514000 len=9024
[2.398272] FIQ FSM acceleration enabled for :
Non-periodic Split Transactions
Periodic Split Transactions
High-Speed Isochronous Endpoints
Interrupt/Control Split Transaction hack enabled

[2.398281] dwc_otg: Microframe scheduler enabled
[2.398425] WARN::hcd_init_fiq:459: FIQ on core 0 at 0xc0637570
[2.398439] WARN::hcd_init_fiq:460: FIQ ASM at 0xc063784c length 36
[2.398460] WARN::hcd_init_fiq:486: MPH1 regs_base at 0xf0006000
[2.398531] dwc_otg 20980000.usb: DWC OTG Controller
[2.398602] dwc_otg 20980000.usb: new USB bus registered, assigned bus number 1
[2.398668] dwc_otg 20980000.usb: irq 56, io mem 0x00000000
[2.398718] Init: Port Power? op_state=1
[2.398723] Init: Power Port (0)
[2.399063] usb usb1: New USB device found, idVendor=1d6b, idProduct=0002
[2.399077] usb usb1: New USB device strings: Mfr=3, Product=2, SerialNumber=1
[2.399087] usb usb1: Product: DWC OTG Controller
[2.399095] usb usb1: Manufacturer: Linux 4.14.58+ dwc_otg_hcd
[2.399105] usb usb1: SerialNumber: 20980000.usb
[2.399999] hub 1-0:1.0: USB hub found
[2.400083] hub 1-0:1.0: 1 port detected
[2.400899] dwc_otg: FIQ enabled
[2.400910] dwc_otg: NAK holdoff enabled
[2.400916] dwc_otg: FIQ split-transaction FSM enabled
[2.400931] Module dwc_common_port init
[2.401345] usbcore: registered new interface driver usb-storage
[2.401660] mousedev: PS/2 mouse device common for all mice
[2.401716] IR NEC protocol handler initialized
[2.401722] IR RC5(x/sz) protocol handler initialized
[2.401726] IR RC6 protocol handler initialized
[2.401731] IR JVC protocol handler initialized
[2.401735] IR Sony protocol handler initialized
[2.401739] IR SANYO protocol handler initialized
[2.401743] IR Sharp protocol handler initialized
[2.401748] IR MCE Keyboard/mouse protocol handler initialized
[2.401752] IR XMP protocol handler initialized
[2.402777] bcm2835-wdt 20100000.watchdog: Broadcom BCM2835 watchdog timer
[2.403218] bcm2835-cpufreq: min=700000 max=1000000
[2.403746] sdhci: Secure Digital Host Controller Interface driver
[2.403756] sdhci: Copyright(c) Pierre Ossman
[2.404255] sdhost-bcm2835 20202000.mmc: could not get clk, deferring probe
[2.404426] Error: Driver 'sdhost-bcm2835' is already registered, aborting...
[2.404436] sdhci-pltfm: SDHCI platform and OF driver helper
[2.404856] ledtrig-cpu: registered to indicate activity on CPUs

[2.404960] hidraw: raw HID events driver (C) Jiri Kosina
[2.405171] usbcore: registered new interface driver usbhid
[2.405180] usbhid: USB HID core driver
[2.405955] vchiq: vchiq_init_state: slot_zero = c7580000, is_master = 0
[2.407669] [vc_sm_connected_init]: start
[2.416563] [vc_sm_connected_init]: end - returning 0
[2.417379] Initializing XFRM netlink socket
[2.417432] NET: Registered protocol family 17
[2.417565] Key type dns_resolver registered
[2.419306] registered taskstats version 1
[2.421433] Btrfs loaded, crc32c=crc32c-generic
[2.428934] uart-pl011 20201000.serial: cts_event_workaround enabled
[2.429050] 20201000.serial: ttyAMA0 at MMIO 0x20201000 (irq = 81, base_baud = 0) is a PL011 rev2
[2.431807] sdhost: log_buf @ c7513000 (47513000)
[2.516142] mmc0: sdhost-bcm2835 loaded - DMA enabled (>1)
[2.518124] of_cfs_init
[2.518275] of_cfs_init: OK
[2.548394] Waiting for root device /dev/mmcblk0p2...
[2.616386] Indeed it is in host mode hprt0 = 00021501
[2.665971] mmc0: host does not support reading read-only switch, assuming write-enable
[2.670086] mmc0: new high speed SDHC card at address e624
[2.676223] mmcblk0: mmc0:e624 SU08G 7.40 GiB
[2.716482] mmcblk0: p1 p2 p3
[2.728699] BTRFS: device label xbian devid 1 transid 788184 /dev/root
[2.732653] BTRFS info (device mmcblk0p2): enabling auto defrag
[2.732718] BTRFS info (device mmcblk0p2): use lzo compression
[2.732733] BTRFS info (device mmcblk0p2): disk space caching is enabled
[2.732749] BTRFS info (device mmcblk0p2): has skinny extents
[2.828409] BTRFS info (device mmcblk0p2): enabling ssd optimizations
[2.850410] VFS: Mounted root (btrfs filesystem) readonly on device 0:15.
[2.854061] devtmpfs: mounted
[2.856232] usb 1-1: new high-speed USB device number 2 using dwc_otg
[2.856532] Indeed it is in host mode hprt0 = 00001101
[2.868349] Freeing unused kernel memory: 468K
[2.868364] This architecture does not have kernel memory protection.
[3.216933] usb 1-1: New USB device found, idVendor=0424, idProduct=9514
[3.216992] usb 1-1: New USB device strings: Mfr=0, Product=0, SerialNumber=0
[3.223496] hub 1-1:1.0: USB hub found

[3.223738] hub 1-1:1.0: 5 ports detected

[3.556294] usb 1-1.1: new high-speed USB device number 3 using dwc_otg

[3.687002] usb 1-1.1: New USB device found, idVendor=0424, idProduct=ec00

[3.687034] usb 1-1.1: New USB device strings: Mfr=0, Product=0, SerialNumber=0

[3.690756] smsc95xx v1.0.6

[3.803086] smsc95xx 1-1.1:1.0 eth0: register 'smc95xx' at usb-20980000.usb-1.1, smc95xx USB 2.0 Ethernet, b8:27:eb:7d:cc:9a

[3.906270] usb 1-1.2: new high-speed USB device number 4 using dwc_otg

[3.913743] random: init: uninitialized urandom read (12 bytes read)

[4.038882] usb 1-1.2: New USB device found, idVendor=0bda, idProduct=8178

[4.038915] usb 1-1.2: New USB device strings: Mfr=1, Product=2, SerialNumber=3

[4.038932] usb 1-1.2: Product: USB WLAN

[4.038946] usb 1-1.2: Manufacturer: Realtek

[4.038959] usb 1-1.2: SerialNumber: 00e04c000001

[4.166329] usb 1-1.3: new low-speed USB device number 5 using dwc_otg

[4.190411] init: progress-report (mountall) main process (81) terminated with status 1

[4.306739] usb 1-1.3: New USB device found, idVendor=1997, idProduct=0409

[4.306771] usb 1-1.3: New USB device strings: Mfr=1, Product=2, SerialNumber=0

[4.306786] usb 1-1.3: Product: Micro Keyboard

[4.306799] usb 1-1.3: Manufacturer: Riitek

[4.337629] input: Riitek Micro Keyboard as /devices/platform/soc/20980000.usb/usb1/1-1/1-1.3/1-1.3:1.0/0003:1997:0409.0001/input/input0

[4.407938] hid-generic 0003:1997:0409.0001: input,hidraw0: USB HID v1.11 Keyboard [Riitek Micro Keyboard] on usb-20980000.usb-1.3/input0

[4.491604] input: Riitek Micro Keyboard as /devices/platform/soc/20980000.usb/usb1/1-1/1-1.3/1-1.3:1.1/0003:1997:0409.0002/input/input1

[4.557515] hid-generic 0003:1997:0409.0002: input,hidraw1: USB HID v1.11 Mouse [Riitek Micro Keyboard] on usb-20980000.usb-1.3/input1

[5.371917] BTRFS info (device mmcblk0p2): disk space caching is enabled

[9.563369] init: xbian-failaccess main process (96) killed by TERM signal

[10.306480] snd_bcm2835: module is from the staging directory, the quality is unknown, you have been warned.

[11.184822] init: failsafe main process (265) killed by TERM signal

[15.800105] random: dbus-daemon: uninitialized urandom read (12 bytes read)

[16.075028] random: dbus-daemon: uninitialized urandom read (12 bytes read)

[17.578987] random: crng init done

[21.112131] init: network-interface (wlan0) pre-start process (581) terminated with status 1

[70.898361] lirc_dev: IR Remote Control driver registered, major 243

[70.902730] IR LIRC bridge handler initialized

[70.907637] Registered IR keymap rc-rc6-mce
[70.907903] rc rc0: gpio_ir_recv as /devices/platform/ir-receiver@12/rc/rc0
[70.908207] input: gpio_ir_recv as /devices/platform/ir-receiver@12/rc/rc0/input2
[70.911677] input: MCE IR Keyboard/Mouse (gpio-rc-recv) as /devices/virtual/input/input3
[70.912296] rc rc0: lirc_dev: driver ir-lirc-codec (gpio-rc-recv) registered at minor = 0
[76.273131] usbcore: registered new interface driver rtl8192cu
[185.103513] init: wait-for-state (xbmcxbmc-loaded) main process (1216) terminated with status 100
[216.544402] init: wait-for-state (zram-swapxbmc-done) main process (1526) terminated with status 100
[218.634508] zram: Added device: zram0
[218.647989] zram: Added device: zram1
[218.655738] zram: Added device: zram2
[218.666978] zram: Added device: zram3
[230.116936] init: xbmc post-start process (1209) terminated with status 1
[235.412040] zram0: detected capacity change from 0 to 29360128
[263.032757] init: xbmc main process (1208) killed by TERM signal
[265.488845] Adding 28668k swap on /dev/zram0. Priority:20 extents:1 across:28668k SSFS
[267.799291] Adding 250876k swap on /dev/mmcblk0p3. Priority:0 extents:1 across:250876k SSFS
[274.441445] init: wait-for-state (kill-splashxbmc-exits) main process (2032) killed by TERM signal
[276.343707] smsc95xx 1-1.1:1.0 eth0: hardware isn't capable of remote wakeup
[338.658057] init: failsafe-boot-started pre-start process (2065) terminated with status 1
[493.122392] kworker/u2:1: page allocation stalls for 12680ms, order:0, mode:0x1400840(GFP_NOFS|__GFP_NOFAIL), nodemask=(null)
[493.122451] CPU: 0 PID: 76 Comm: kworker/u2:1 Tainted: G C 4.14.58+ #1
[493.122458] Hardware name: BCM2835
[493.122486] Workqueue: btrfs-endio-write btrfs_endio_write_helper
[493.122538] [<c0016920>] (unwind_backtrace) from [<c00141a0>] (show_stack+0x20/0x24)
[493.122569] [<c00141a0>] (show_stack) from [<c07de694>] (dump_stack+0x20/0x28)
[493.122599] [<c07de694>] (dump_stack) from [<c0118b2c>] (warn_alloc+0xb8/0x17c)
[493.122621] [<c0118b2c>] (warn_alloc) from [<c0119728>] (
__alloc_pages_nodemask+0xa88/0xfac)
[493.122638] [<c0119728>] (__alloc_pages_nodemask) from [<c010d25c>] (
pagecache_get_page+0x170/0x2ec)
[493.122666] [<c010d25c>] (pagecache_get_page) from [<c03821d0>] (
alloc_extent_buffer+0x114/0x59c)
[493.122690] [<c03821d0>] (alloc_extent_buffer) from [<c0345a20>]

(btrfs_find_create_tree_block+0x18/0x1c)
[493.122716] [<c0345a20>] (btrfs_find_create_tree_block) from [<c0337b60>]
(btrfs_alloc_tree_block+0x190/0x7a8)
[493.122746] [<c0337b60>] (btrfs_alloc_tree_block) from [<c0314234>]
(__btrfs_cow_block+0x18c/0xa10)
[493.122767] [<c0314234>] (__btrfs_cow_block) from [<c0314cd8>]
(btrfs_cow_block+0x174/0x2c4)
[493.122786] [<c0314cd8>] (btrfs_cow_block) from [<c0319bf8>]
(btrfs_search_slot+0x2c0/0xc50)
[493.122813] [<c0319bf8>] (btrfs_search_slot) from [<c033f1cc>]
(btrfs_lookup_file_extent+0xd4/0xdc)
[493.122844] [<c033f1cc>] (btrfs_lookup_file_extent) from [<c036dc10>]
(__btrfs_drop_extents+0x13c/0x169c)
[493.122865] [<c036dc10>] (__btrfs_drop_extents) from [<c0358920>]
(insert_reserved_file_extent.constprop.11+0xc4/0x4b0)
[493.122885] [<c0358920>] (insert_reserved_file_extent.constprop.11) from [<c035e900>]
(btrfs_finish_ordered_io+0x49c/0x8a0)
[493.122902] [<c035e900>] (btrfs_finish_ordered_io) from [<c035f178>]
(finish_ordered_fn+0x1c/0x20)
[493.122921] [<c035f178>] (finish_ordered_fn) from [<c039605c>]
(normal_work_helper+0xb8/0x528)
[493.122939] [<c039605c>] (normal_work_helper) from [<c03968a8>]
(btrfs_endio_write_helper+0x1c/0x20)
[493.122961] [<c03968a8>] (btrfs_endio_write_helper) from [<c003cbd0>]
(process_one_work+0x134/0x490)
[493.122978] [<c003cbd0>] (process_one_work) from [<c003cf68>]
(worker_thread+0x3c/0x5f4)
[493.122999] [<c003cf68>] (worker_thread) from [<c00434d0>] (kthread+0x120/0x15c)
[493.123021] [<c00434d0>] (kthread) from [<c001012c>] (ret_from_fork+0x14/0x28)
[493.123028] Mem-Info:
[493.123054] active_anon:2249 inactive_anon:2279 isolated_anon:266
active_file:4194 inactive_file:2595 isolated_file:0
unevictable:3 dirty:938 writeback:5370 unstable:0
slab_reclaimable:1178 slab_unreclaimable:1743
mapped:0 shmem:1 pagetables:239 bounce:0
free:4673 free_pcp:0 free_cma:1115
[493.123072] Node 0 active_anon:8996kB inactive_anon:9116kB active_file:16776kB
inactive_file:10380kB unevictable:12kB isolated(anon):1064kB isolated(file):0kB mapped:0kB
dirty:3752kB writeback:21480kB shmem:4kB writeback_tmp:0kB unstable:0kB

all_unreclaimable? no

[493.123097] Normal free:18692kB min:16384kB low:20480kB high:24576kB

active_anon:8996kB inactive_anon:9116kB active_file:16776kB inactive_file:10380kB

unevictable:12kB writepending:25232kB present:131072kB managed:117336kB

mlocked:12kB kernel_stack:1368kB pagetables:956kB bounce:0kB free_pcp:0kB

local_pcp:0kB free_cma:4460kB

[493.123100] lowmem_reserve[]: 0 0

[493.123115] Normal: 167*4kB (UMHC) 209*8kB (UMEHC) 128*16kB (UMEHC) 51*32kB
(UMHC) 40*64kB (MHC) 13*128kB (MHC) 15*256kB (UMHC) 5*512kB (UMC) 2*1024kB (HC)
0*2048kB 0*4096kB = 18692kB

[493.123199] 7113 total pagecache pages

[493.123206] 323 pages in swap cache

[493.123212] Swap cache stats: add 8779, delete 8456, find 954/1148

[493.123216] Free swap = 248572kB

[493.123221] Total swap = 279544kB

[493.123226] 32768 pages RAM

[493.123229] 0 pages HighMem/MovableOnly

[493.123233] 3434 pages reserved

[493.123239] 2048 pages cma reserved

[494.318577] btrfs-cleaner: page allocation stalls for 13860ms, order:0,
mode:0x1400840(GFP_NOFS|__GFP_NOFAIL), nodemask=(null)

[494.318632] CPU: 0 PID: 78 Comm: btrfs-cleaner Tainted: G C 4.14.58+ #1

[494.318639] Hardware name: BCM2835

[494.318697] [<c0016920>] (unwind_backtrace) from [<c00141a0>] (show_stack+0x20/0x24)

[494.318725] [<c00141a0>] (show_stack) from [<c07de694>] (dump_stack+0x20/0x28)

[494.318756] [<c07de694>] (dump_stack) from [<c0118b2c>] (warn_alloc+0xb8/0x17c)

[494.318777] [<c0118b2c>] (warn_alloc) from [<c0119728>]

(__alloc_pages_nodemask+0xa88/0xfac)

[494.318795] [<c0119728>] (__alloc_pages_nodemask) from [<c010d25c>]

(pagecache_get_page+0x170/0x2ec)

[494.318828] [<c010d25c>] (pagecache_get_page) from [<c03821d0>]

(alloc_extent_buffer+0x114/0x59c)

[494.318849] [<c03821d0>] (alloc_extent_buffer) from [<c0345ad0>]

(read_tree_block+0x1c/0x54)

[494.318877] [<c0345ad0>] (read_tree_block) from [<c0310b14>]

(read_node_slot+0xe0/0x124)

[494.318901] [<c0310b14>] (read_node_slot) from [<c031e3d0>]

(btrfs_search_forward+0x2cc/0x53c)

[494.318931] [<c031e3d0>] (btrfs_search_forward) from [<c039d9bc>]

(find_new_extents.constprop.1+0xf4/0x554)
[494.318950] [<c039d9bc>] (find_new_extents.constprop.1) from [<c039f538>]
(btrfs_defrag_file+0xd28/0x14d0)
[494.318980] [<c039f538>] (btrfs_defrag_file) from [<c036c494>]
(btrfs_run_defrag_inodes+0x330/0x430)
[494.319013] [<c036c494>] (btrfs_run_defrag_inodes) from [<c03449fc>]
(cleaner_kthread+0x138/0x16c)
[494.319045] [<c03449fc>] (cleaner_kthread) from [<c00434d0>] (kthread+0x120/0x15c)
[494.319071] [<c00434d0>] (kthread) from [<c001012c>] (ret_from_fork+0x14/0x28)
[494.319081] Mem-Info:
[494.319103] active_anon:2167 inactive_anon:2211 isolated_anon:267
active_file:3969 inactive_file:2820 isolated_file:0
unevictable:3 dirty:938 writeback:5389 unstable:0
slab_reclaimable:1178 slab_unreclaimable:1743
mapped:0 shmem:1 pagetables:239 bounce:0
free:4822 free_pcp:0 free_cma:1115
[494.319123] Node 0 active_anon:8668kB inactive_anon:8844kB active_file:15876kB
inactive_file:11280kB unevictable:12kB isolated(anon):1068kB isolated(file):0kB mapped:0kB
dirty:3752kB writeback:21556kB shmem:4kB writeback_tmp:0kB unstable:0kB
all_unreclaimable? no
[494.319146] Normal free:19288kB min:16384kB low:20480kB high:24576kB
active_anon:8668kB inactive_anon:8844kB active_file:15876kB inactive_file:11280kB
unevictable:12kB writepending:25308kB present:131072kB managed:117336kB
mlocked:12kB kernel_stack:1368kB pagetables:956kB bounce:0kB free_pcp:0kB
local_pcp:0kB free_cma:4460kB
[494.319150] lowmem_reserve[]: 0 0
[494.319163] Normal: 272*4kB (UMHC) 231*8kB (UMEHC) 128*16kB (UMEHC) 51*32kB
(UMHC) 40*64kB (MHC) 13*128kB (MHC) 15*256kB (UMHC) 5*512kB (UMC) 2*1024kB (HC)
0*2048kB 0*4096kB = 19288kB
[494.319250] 7199 total pagecache pages
[494.319257] 409 pages in swap cache
[494.319263] Swap cache stats: add 9006, delete 8597, find 954/1148
[494.319267] Free swap = 247548kB
[494.319271] Total swap = 279544kB
[494.319275] 32768 pages RAM
[494.319279] 0 pages HighMem/MovableOnly
[494.319283] 3434 pages reserved
[494.319287] 2048 pages cma reserved
[495.493281] kthreadd: page allocation stalls for 16120ms, order:1,

mode:0x15000c0(GFP_KERNEL_ACCOUNT), nodemask=(null)
[495.493340] CPU: 0 PID: 2 Comm: kthreadd Tainted: G C 4.14.58+ #1
[495.493345] Hardware name: BCM2835
[495.493400] [<c0016920>] (unwind_backtrace) from [<c00141a0>] (show_stack+0x20/0x24)
[495.493429] [<c00141a0>] (show_stack) from [<c07de694>] (dump_stack+0x20/0x28)
[495.493460] [<c07de694>] (dump_stack) from [<c0118b2c>] (warn_alloc+0xb8/0x17c)
[495.493483] [<c0118b2c>] (warn_alloc) from [<c0119728>]
(__alloc_pages_nodemask+0xa88/0xfac)
[495.493505] [<c0119728>] (__alloc_pages_nodemask) from [<c0020290>]
(copy_process.part.5+0xe0/0x1a8c)
[495.493522] [<c0020290>] (copy_process.part.5) from [<c0021db8>] (_do_fork+0xb4/0x418)
[495.493537] [<c0021db8>] (_do_fork) from [<c002218c>] (kernel_thread+0x3c/0x44)
[495.493566] [<c002218c>] (kernel_thread) from [<c00443f0>] (kthreadd+0xf8/0x190)
[495.493588] [<c00443f0>] (kthreadd) from [<c001012c>] (ret_from_fork+0x14/0x28)
[495.493595] Mem-Info:
[495.493619] active_anon:1873 inactive_anon:1918 isolated_anon:32
active_file:3190 inactive_file:3557 isolated_file:0
unevictable:3 dirty:942 writeback:7017 unstable:0
slab_reclaimable:1178 slab_unreclaimable:1824
mapped:0 shmem:1 pagetables:239 bounce:0
free:5558 free_pcp:0 free_cma:1115
[495.493636] Node 0 active_anon:7492kB inactive_anon:7672kB active_file:12760kB
inactive_file:14228kB unevictable:12kB isolated(anon):128kB isolated(file):0kB mapped:0kB
dirty:3768kB writeback:28068kB shmem:4kB writeback_tmp:0kB unstable:0kB
all_unreclaimable? no
[495.493661] Normal free:22232kB min:16384kB low:20480kB high:24576kB
active_anon:7492kB inactive_anon:7672kB active_file:12760kB inactive_file:14228kB
unevictable:12kB writepending:31836kB present:131072kB managed:117336kB
mlocked:12kB kernel_stack:1368kB pagetables:956kB bounce:0kB free_pcp:0kB
local_pcp:0kB free_cma:4460kB
[495.493664] lowmem_reserve[]: 0 0
[495.493680] Normal: 722*4kB (UMHC) 438*8kB (UMEHC) 138*16kB (MEHC) 52*32kB
(UMHC) 41*64kB (UMHC) 13*128kB (MHC) 12*256kB (UMHC) 5*512kB (UMC) 2*1024kB
(HC) 0*2048kB 0*4096kB = 22232kB
[495.493761] 8601 total pagecache pages
[495.493770] 1853 pages in swap cache
[495.493776] Swap cache stats: add 11266, delete 9413, find 954/1148
[495.493780] Free swap = 238588kB
[495.493784] Total swap = 279544kB

[495.493788] 32768 pages RAM
[495.493793] 0 pages HighMem/MovableOnly
[495.493796] 3434 pages reserved
[495.493801] 2048 pages cma reserved
[882.538522] init: wait-for-state (xbmcxbmc-loaded) main process (5904) terminated with status 100
[933.873517] init: xbmc post-start process (5897) terminated with status 1
[945.458822] init: xbmc main process (5896) killed by TERM signal
[1036.467978] init: wait-for-state (kill-splashxbmc-exits) main process (6693) terminated with status 100