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# Boot-up

## Serial

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U-Boot SPL 2013.01.01-00129-g6d40c2a (Sep 20 2013 - 13:51:04)

musb-hdrc: ConfigData=0xde (UTMI-8, dyn FIFOs, bulk combine, bulk split, HB-ISO Rx, HB-ISO Tx, SoftConn)

musb-hdrc: MHDRC RTL version 2.0

musb-hdrc: setup fifo\_mode 4

musb-hdrc: 28/31 max ep, 16384/16384 memory

USB Peripheral mode controller at 47401000 using PIO, IRQ 0

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USB Host mode controller at 47401800 using PIO, IRQ 0

OMAP SD/MMC: 0

reading u-boot.img

reading u-boot.img

U-Boot 2013.01.01-00129-g6d40c2a (Sep 20 2013 - 13:51:04)

I2C: ready

DRAM: 512 MiB

WARNING: Caches not enabled

NAND: 256 MiB

MMC: OMAP SD/MMC: 0, OMAP SD/MMC: 1

\*\*\* Warning - bad CRC, using default environment

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USB Host mode controller at 47401800 using PIO, IRQ 0

Net: <ethaddr> not set. Validating first E-fuse MAC

cpsw

Hit any key to stop autoboot: 0

mmc0 is current device

SD/MMC found on device 0

reading uEnv.txt

214 bytes read in 4 ms (51.8 KiB/s)

Loaded environment from uEnv.txt

Importing environment from mmc ...

Running uenvcmd ...

reading uImage

4087336 bytes read in 456 ms (8.5 MiB/s)

## Booting kernel from Legacy Image at 81000000 ...

 Image Name: Linux-3.2.0-00244-gcf99001-dirty

 Image Type: ARM Linux Kernel Image (uncompressed)

 Data Size: 4087272 Bytes = 3.9 MiB

 Load Address: 80008000

 Entry Point: 80008000

 Verifying Checksum ... OK

 Loading Kernel Image ... OK

OK

Starting kernel ...

Uncompressing Linux... done, booting the kernel.

[ 0.000000] Linux version 3.2.0-00244-gcf99001-dirty (android@ccrxpb-eng00) (gcc version 4.6.x-google 20120106 (prerelease) (GCC) ) #2 Tue Sep 24 13:54:58 MDT 2013

[ 0.000000] CPU: ARMv7 Processor [413fc082] revision 2 (ARMv7), cr=10c53c7d

[ 0.000000] CPU: PIPT / VIPT nonaliasing data cache, VIPT aliasing instruction cache

[ 0.000000] Machine: am335xevm

[ 0.000000] Memory policy: ECC disabled, Data cache writeback

[ 0.000000] AM335X ES1.0 (sgx neon )

[ 0.000000] Built 1 zonelists in Zone order, mobility grouping on. Total pages: 65024

[ 0.000000] Kernel command line: console=ttyO0,115200n8 androidboot.console=ttyO0 mem=256M root=/dev/mmcblk0p2 rw rootfstype=ext4 rootwait init=/init ip=off

[ 0.000000] PID hash table entries: 1024 (order: 0, 4096 bytes)

[ 0.000000] Dentry cache hash table entries: 32768 (order: 5, 131072 bytes)

[ 0.000000] Inode-cache hash table entries: 16384 (order: 4, 65536 bytes)

[ 0.000000] Memory: 256MB = 256MB total

[ 0.000000] Memory: 250172k/250172k available, 11972k reserved, 0K highmem

[ 0.000000] Virtual kernel memory layout:

[ 0.000000] vector : 0xffff0000 - 0xffff1000 ( 4 kB)

[ 0.000000] fixmap : 0xfff00000 - 0xfffe0000 ( 896 kB)

[ 0.000000] vmalloc : 0xd0800000 - 0xff000000 ( 744 MB)

[ 0.000000] lowmem : 0xc0000000 - 0xd0000000 ( 256 MB)

[ 0.000000] modules : 0xbf000000 - 0xc0000000 ( 16 MB)

[ 0.000000] .text : 0xc0008000 - 0xc075e000 (7512 kB)

[ 0.000000] .init : 0xc075e000 - 0xc07b2000 ( 336 kB)

[ 0.000000] .data : 0xc07b2000 - 0xc081d1b0 ( 429 kB)

[ 0.000000] .bss : 0xc081d1d4 - 0xc0974ec0 (1376 kB)

[ 0.000000] NR\_IRQS:396

[ 0.000000] IRQ: Found an INTC at 0xfa200000 (revision 5.0) with 128 interrupts

[ 0.000000] Total of 128 interrupts on 1 active controller

[ 0.000000] OMAP clockevent source: GPTIMER2 at 24000000 Hz

[ 0.000000] OMAP clocksource: GPTIMER1 at 32768 Hz

[ 0.000000] sched\_clock: 32 bits at 32kHz, resolution 30517ns, wraps every 131071999ms

[ 0.000000] Console: colour dummy device 80x30

[ 0.000152] Calibrating delay loop... 718.02 BogoMIPS (lpj=3590144)

[ 0.118988] pid\_max: default: 32768 minimum: 301

[ 0.119110] Security Framework initialized

[ 0.119201] Mount-cache hash table entries: 512

[ 0.119628] CPU: Testing write buffer coherency: ok

[ 0.119689] ftrace: allocating 21566 entries in 64 pages

[ 0.187438] omap\_hwmod: pruss: failed to hardreset

[ 0.188293] print\_constraints: dummy:

[ 0.188537] NET: Registered protocol family 16

[ 0.189758] OMAP GPIO hardware version 0.1

[ 0.190856] omap\_mux\_init: Add partition: #1: core, flags: 0

[ 0.191955] omap\_i2c.1: alias fck already exists

[ 0.192504] omap2\_mcspi.1: alias fck already exists

[ 0.192626] omap2\_mcspi.2: alias fck already exists

[ 0.192779] edma.0: alias fck already exists

[ 0.192779] edma.0: alias fck already exists

[ 0.192810] edma.0: alias fck already exists

[ 0.202636] bio: create slab <bio-0> at 0

[ 0.203643] SCSI subsystem initialized

[ 0.204498] usbcore: registered new interface driver usbfs

[ 0.204620] usbcore: registered new interface driver hub

[ 0.204772] usbcore: registered new device driver usb

[ 0.205078] registerd cppi-dma Intr @ IRQ 17

[ 0.205078] Cppi41 Init Done Qmgr-base(d087a000) dma-base(d0878000)

[ 0.205108] Cppi41 Init Done

[ 0.205108] musb-ti81xx musb-ti81xx: musb0, board\_mode=0x13, plat\_mode=0x3

[ 0.205291] musb-ti81xx musb-ti81xx: musb1, board\_mode=0x13, plat\_mode=0x1

[ 0.218994] omap\_i2c omap\_i2c.1: bus 1 rev2.4.0 at 100 kHz

[ 0.220306] tps65910 1-002d: JTAGREVNUM 0x0

[ 0.222503] print\_constraints: VRTC:

[ 0.223846] print\_constraints: VIO: at 1800 mV

[ 0.226074] print\_constraints: VDD1: 600 <--> 1500 mV at 1262 mV normal

[ 0.228271] print\_constraints: VDD2: 600 <--> 1500 mV at 1137 mV normal

[ 0.229187] print\_constraints: VDD3: 5000 mV

[ 0.230499] print\_constraints: VDIG1: at 1800 mV

[ 0.231842] print\_constraints: VDIG2: at 1800 mV

[ 0.233154] print\_constraints: VPLL: at 1800 mV

[ 0.234497] print\_constraints: VDAC: at 1800 mV

[ 0.235839] print\_constraints: VAUX1: at 1800 mV

[ 0.237182] print\_constraints: VAUX2: at 3300 mV

[ 0.238494] print\_constraints: VAUX33: at 3300 mV

[ 0.239837] print\_constraints: VMMC: at 3300 mV

[ 0.240142] tps65910 1-002d: No interrupt support, no core IRQ

[ 0.240722] Advanced Linux Sound Architecture Driver Version 1.0.24.

[ 0.241516] Switching to clocksource gp timer

[ 0.260314] musb-hdrc: version 6.0, ?dma?, otg (peripheral+host)

[ 0.260559] musb-hdrc musb-hdrc.0: dma type: dma-cppi41

[ 0.260742] MUSB0 controller's USBSS revision = 4ea20800

[ 0.261718] musb-hdrc musb-hdrc.0: USB OTG mode controller at d083c000 using DMA, IRQ 18

[ 0.261962] musb-hdrc musb-hdrc.1: dma type: dma-cppi41

[ 0.262145] MUSB1 controller's USBSS revision = 4ea20800

[ 0.262634] musb-hdrc musb-hdrc.1: MUSB HDRC host driver

[ 0.262725] musb-hdrc musb-hdrc.1: new USB bus registered, assigned bus number 1

[ 0.262847] usb usb1: New USB device found, idVendor=1d6b, idProduct=0002

[ 0.262878] usb usb1: New USB device strings: Mfr=3, Product=2, SerialNumber=1

[ 0.262878] usb usb1: Product: MUSB HDRC host driver

[ 0.262908] usb usb1: Manufacturer: Linux 3.2.0-00244-gcf99001-dirty musb-hcd

[ 0.262908] usb usb1: SerialNumber: musb-hdrc.1

[ 0.263427] hub 1-0:1.0: USB hub found

[ 0.263458] hub 1-0:1.0: 1 port detected

[ 0.263885] musb-hdrc musb-hdrc.1: USB Host mode controller at d083e800 using DMA, IRQ 19

[ 0.264282] NET: Registered protocol family 2

[ 0.264495] IP route cache hash table entries: 2048 (order: 1, 8192 bytes)

[ 0.264862] TCP established hash table entries: 8192 (order: 4, 65536 bytes)

[ 0.265014] TCP bind hash table entries: 8192 (order: 3, 32768 bytes)

[ 0.265136] TCP: Hash tables configured (established 8192 bind 8192)

[ 0.265136] TCP reno registered

[ 0.265136] UDP hash table entries: 256 (order: 0, 4096 bytes)

[ 0.265167] UDP-Lite hash table entries: 256 (order: 0, 4096 bytes)

[ 0.265380] NET: Registered protocol family 1

[ 0.265686] RPC: Registered named UNIX socket transport module.

[ 0.265686] RPC: Registered udp transport module.

[ 0.265686] RPC: Registered tcp transport module.

[ 0.265716] RPC: Registered tcp NFSv4.1 backchannel transport module.

[ 0.265960] NetWinder Floating Point Emulator V0.97 (double precision)

[ 0.381866] ashmem: initialized

[ 0.382141] VFS: Disk quotas dquot\_6.5.2

[ 0.382202] Dquot-cache hash table entries: 1024 (order 0, 4096 bytes)

[ 0.383087] fuse init (API version 7.17)

[ 0.383331] msgmni has been set to 488

[ 0.384399] io scheduler noop registered

[ 0.384429] io scheduler deadline registered

[ 0.384490] io scheduler cfq registered (default)

[ 0.387176] omap\_uart.0: ttyO0 at MMIO 0x44e09000 (irq = 72) is a OMAP UART0

[ 1.035125] console [ttyO0] enabled

[ 1.039215] omap\_uart.1: ttyO1 at MMIO 0x48022000 (irq = 73) is a OMAP UART1

[ 1.046905] omap\_uart.2: ttyO2 at MMIO 0x48024000 (irq = 74) is a OMAP UART2

[ 1.054595] omap\_uart.3: ttyO3 at MMIO 0x481a6000 (irq = 44) is a OMAP UART3

[ 1.062255] omap\_uart.4: ttyO4 at MMIO 0x481a8000 (irq = 45) is a OMAP UART4

[ 1.069915] omap\_uart.5: ttyO5 at MMIO 0x481aa000 (irq = 46) is a OMAP UART5

[ 1.077728] [drm] Initialized drm 1.1.0 20060810

[ 1.088623] brd: module loaded

[ 1.095001] loop: module loaded

[ 1.098480] i2c-core: driver [tsl2550] using legacy suspend method

[ 1.104980] i2c-core: driver [tsl2550] using legacy resume method

[ 1.111389] at24 1-0051: 32768 byte 24c256 EEPROM, writable, 64 bytes/write

[ 1.125305] Detected a daughter card on AM335x EVM..

[ 1.130310] CPLD version: CPLD1.0F

[ 1.134185] at24 1-0050: 32768 byte 24c256 EEPROM, writable, 64 bytes/write

[ 1.149353] Board name: A33515BB

[ 1.152740] Board version: 1.4A

[ 1.156005] SKU: SKU#01

[ 1.159088] The board is general purpose EVM in profile 0

[ 1.165557] da8xx\_lcdc.0: alias fck already exists

[ 1.170867] da8xx\_lcdc da8xx\_lcdc.0: GLCD: Found TFC\_S9700RTWV35TR\_01B panel

[ 1.190979] omap-gpmc omap-gpmc: GPMC revision 6.0

[ 1.196044] Registering NAND on CS0

[ 1.200103] omap\_i2c.2: alias fck already exists

[ 1.222167] omap\_i2c omap\_i2c.2: bus 2 rev2.4.0 at 100 kHz

[ 1.228302] tsl2550 2-0039: standard operating mode

[ 1.234283] tsl2550 2-0039: registering lightsensor-level input device

[ 1.241333] input: lightsensor-level as /devices/virtual/input/input0

[ 1.248107] tsl2550 2-0039: support ver. 1.2 enabled

[ 1.253723] davinci-mcasp.1: alias fck already exists

[ 1.259338] davinci-mcasp.0: alias fck already exists

[ 1.265045] omap\_hsmmc.0: alias fck already exists

[ 1.270294] omap\_hsmmc.2: alias fck already exists

[ 1.275573] am335xevm: bt init

[ 1.281951] (stk) :sysfs entries created

[ 1.286163] (stk) : debugfs entries created

[ 1.290496] (hci\_tty): inside hci\_tty\_init

[ 1.295135] (hci\_tty): allocated 251, 0

[ 1.299194] \_regulator\_get: 2-0018 supply Vdd not found, using dummy regulator

[ 1.306793] \_regulator\_get: 2-0018 supply Vdd\_IO not found, using dummy regulator

[ 1.335388] lis3lv02d: 8 bits 3DLH sensor found

[ 1.432373] input: ST LIS3LV02DL Accelerometer as /devices/platform/lis3lv02d/input/input1

[ 1.442291] NFC Driver for TI WiLink

[ 1.446044] (nfcdrv) nfc\_drv\_probe: allocated major 250, minor 0

[ 1.453216] mtdoops: mtd device (mtddev=name/number) must be supplied

[ 1.460388] omap2-nand driver initializing

[ 1.465026] ONFI flash detected

[ 1.468444] ONFI param page 0 valid

[ 1.472076] NAND device: Manufacturer ID: 0x2c, Chip ID: 0xda (Micron MT29F2G08ABAEAWP)

[ 1.480926] Creating 8 MTD partitions on "omap2-nand.0":

[ 1.486511] 0x000000000000-0x000000020000 : "SPL"

[ 1.492462] 0x000000020000-0x000000040000 : "SPL.backup1"

[ 1.498992] 0x000000040000-0x000000060000 : "SPL.backup2"

[ 1.505523] 0x000000060000-0x000000080000 : "SPL.backup3"

[ 1.512023] 0x000000080000-0x000000260000 : "U-Boot"

[ 1.518890] 0x000000260000-0x000000280000 : "U-Boot Env"

[ 1.525390] 0x000000280000-0x000000780000 : "Kernel"

[ 1.533508] 0x000000780000-0x000010000000 : "File System"

[ 1.643188] OneNAND driver initializing

[ 1.647827] CAN device driver interface

[ 1.651855] CAN bus driver for Bosch D\_CAN controller 1.0

[ 1.702178] davinci\_mdio davinci\_mdio.0: davinci mdio revision 1.6

[ 1.708618] davinci\_mdio davinci\_mdio.0: detected phy mask fffffffe

[ 1.716186] davinci\_mdio.0: probed

[ 1.719726] davinci\_mdio davinci\_mdio.0: phy[0]: device 0:00, driver unknown

[ 1.727172] PPP generic driver version 2.4.2

[ 1.731781] PPP BSD Compression module registered

[ 1.736724] PPP Deflate Compression module registered

[ 1.742156] usbcore: registered new interface driver cdc\_ether

[ 1.748291] usbcore: registered new interface driver cdc\_eem

[ 1.754241] usbcore: registered new interface driver dm9601

[ 1.760131] usbcore: registered new interface driver cdc\_subset

[ 1.766357] cdc\_ncm: 04-Aug-2011

[ 1.769775] usbcore: registered new interface driver cdc\_ncm

[ 1.775787] usbcore: registered new interface driver cdc\_acm

[ 1.781677] cdc\_acm: USB Abstract Control Model driver for USB modems and ISDN adapters

[ 1.790039] Initializing USB Mass Storage driver...

[ 1.795257] usbcore: registered new interface driver usb-storage

[ 1.801513] USB Mass Storage support registered.

[ 1.806518] usbcore: registered new interface driver usbserial

[ 1.812683] USB Serial support registered for generic

[ 1.817993] usbcore: registered new interface driver usbserial\_generic

[ 1.824829] usbserial: USB Serial Driver core

[ 1.829406] USB Serial support registered for GSM modem (1-port)

[ 1.835845] usbcore: registered new interface driver option

[ 1.841674] option: v0.7.2:USB Driver for GSM modems

[ 1.848602] gadget: Mass Storage Function, version: 2009/09/11

[ 1.854827] gadget: Number of LUNs=1

[ 1.858642] lun0: LUN: removable file: (no medium)

[ 1.864013] gadget: android\_usb ready

[ 1.867950] musb-hdrc musb-hdrc.0: MUSB HDRC host driver

[ 1.873565] musb-hdrc musb-hdrc.0: new USB bus registered, assigned bus number 2

[ 1.881408] usb usb2: New USB device found, idVendor=1d6b, idProduct=0002

[ 1.888519] usb usb2: New USB device strings: Mfr=3, Product=2, SerialNumber=1

[ 1.896057] usb usb2: Product: MUSB HDRC host driver

[ 1.901245] usb usb2: Manufacturer: Linux 3.2.0-00244-gcf99001-dirty musb-hcd

[ 1.908691] usb usb2: SerialNumber: musb-hdrc.0

[ 1.913970] hub 2-0:1.0: USB hub found

[ 1.917907] hub 2-0:1.0: 1 port detected

[ 1.922729] mousedev: PS/2 mouse device common for all mice

[ 1.929412] input: matrix-keypad as /devices/platform/matrix-keypad/input/input2

[ 1.938140] input: ti-tsc as /devices/platform/omap/ti\_tscadc/tsc/input/input3

[ 1.946777] using rtc device, am33xx-rtc, for alarms

[ 1.951812] omap\_rtc am33xx-rtc: rtc core: registered am33xx-rtc as rtc0

[ 1.959106] i2c /dev entries driver

[ 1.963104] Linux video capture interface: v2.00

[ 1.968231] usbcore: registered new interface driver uvcvideo

[ 1.974243] USB Video Class driver (1.1.1)

[ 1.979431] input: lm75-temp as /devices/virtual/input/input4

[ 1.985839] lm75 2-0048: hwmon0: sensor 'tmp275'

[ 1.993347] OMAP Watchdog Timer Rev 0x01: initial timeout 60 sec

[ 1.999877] device-mapper: uevent: version 1.0.3

[ 2.004943] device-mapper: ioctl: 4.22.0-ioctl (2011-10-19) initialised: dm-devel@redhat.com

[ 2.015563] cpuidle: using governor ladder

[ 2.019989] cpuidle: using governor menu

[ 2.027862] usbcore: registered new interface driver usbhid

[ 2.033752] usbhid: USB HID core driver

[ 2.038208] logger: created 256K log 'log\_main'

[ 2.043060] logger: created 256K log 'log\_events'

[ 2.048065] logger: created 256K log 'log\_radio'

[ 2.053009] logger: created 256K log 'log\_system'

[ 2.058471] tiadc tiadc: attached adc driver

[ 2.063385] usbcore: registered new interface driver snd-usb-audio

[ 2.071197] \_regulator\_get: 2-001b supply IOVDD not found, using dummy regulator

[ 2.079040] \_regulator\_get: 2-001b supply DVDD not found, using dummy regulator

[ 2.086730] \_regulator\_get: 2-001b supply AVDD not found, using dummy regulator

[ 2.094421] \_regulator\_get: 2-001b supply DRVDD not found, using dummy regulator

[ 2.105682] asoc: tlv320aic3x-hifi <-> davinci-mcasp.1 mapping ok

[ 2.112976] asoc: wl1271bt <-> davinci-mcasp.0 mapping ok

[ 2.119628] ALSA device list:

[ 2.122772] #0: AM335X EVM

[ 2.125762] oprofile: hardware counters not available

[ 2.131042] oprofile: using timer interrupt.

[ 2.135681] Netfilter messages via NETLINK v0.30.

[ 2.140716] nf\_conntrack version 0.5.0 (3908 buckets, 15632 max)

[ 2.147338] ctnetlink v0.93: registering with nfnetlink.

[ 2.152984] NF\_TPROXY: Transparent proxy support initialized, version 4.1.0

[ 2.160247] NF\_TPROXY: Copyright (c) 2006-2007 BalaBit IT Ltd.

[ 2.166687] xt\_time: kernel timezone is -0000

[ 2.171478] ip\_tables: (C) 2000-2006 Netfilter Core Team

[ 2.177276] arp\_tables: (C) 2002 David S. Miller

[ 2.182189] TCP cubic registered

[ 2.185729] NET: Registered protocol family 10

[ 2.191192] Mobile IPv6

[ 2.193847] ip6\_tables: (C) 2000-2006 Netfilter Core Team

[ 2.199676] IPv6 over IPv4 tunneling driver

[ 2.204742] NET: Registered protocol family 17

[ 2.209411] NET: Registered protocol family 15

[ 2.214080] can: controller area network core (rev 20090105 abi 8)

[ 2.220642] NET: Registered protocol family 29

[ 2.225311] can: raw protocol (rev 20090105)

[ 2.229766] can: broadcast manager protocol (rev 20090105 t)

[ 2.235717] Registering the dns\_resolver key type

[ 2.240692] VFP support v0.3: implementor 41 architecture 3 part 30 variant c rev 3

[ 2.248718] ThumbEE CPU extension supported.

[ 2.253265] mux: Failed to setup hwmod io irq -22

[ 2.258941] Power Management for AM33XX family

[ 2.263854] Trying to load am335x-pm-firmware.bin (60 secs timeout)

[ 2.270507] Copied the M3 firmware to UMEM

[ 2.274902] Cortex M3 Firmware Version = 0x181

[ 2.284454] clock: disabling unused clocks to save power

[ 2.291625] Detected MACID=0:18:31:8f:2e:ac

[ 2.298278] input: gpio-keys as /devices/platform/gpio-keys/input/input5

[ 2.305694] omap\_rtc am33xx-rtc: setting system clock to 2000-01-01 00:00:01 UTC (946684801)

[ 2.315216] Waiting for root device /dev/mmcblk0p2...

[ 2.355102] mmc0: new high speed SDHC card at address 1234

[ 2.361328] mmcblk0: mmc0:1234 SA08G 7.28 GiB

[ 2.368133] mmcblk0: p1 p2 p3 p4

[ 2.486816] mmc1: card claims to support voltages below the defined range. These will be ignored.

[ 2.506988] mmc1: queuing unknown CIS tuple 0x91 (3 bytes)

[ 2.513702] mmc1: new high speed SDIO card at address 0001

[ 5.087921] EXT4-fs (mmcblk0p2): recovery complete

[ 5.096343] EXT4-fs (mmcblk0p2): mounted filesystem with ordered data mode. Opts: (null)

[ 5.104858] VFS: Mounted root (ext4 filesystem) on device 179:2.

[ 5.111663] Freeing init memory: 336K

[ 5.147033] init (1): /proc/1/oom\_adj is deprecated, please use /proc/1/oom\_score\_adj instead.

[ 5.261230] init: cannot open '/initlogo.rle'

[ 7.041381] EXT4-fs (mmcblk0p3): recovery complete

[ 7.050018] EXT4-fs (mmcblk0p3): mounted filesystem with ordered data mode. Opts: nomblk\_io\_submit,errors=panic

[ 7.098205] init: cannot find '/system/etc/install-recovery.sh', disabling 'flash\_recovery'

[ 7.216796] Disabling lock debugging due to kernel taint

[ 7.223144] Compat-wireless backport release: ol\_r8.a5.01

[ 7.228820] Backport based on wl18xx.git ol\_r8.a4.05

[ 7.234008] compat.git: wl18xx.git

[ 7.284484] cfg80211: Calling CRDA to update world regulatory domain

[ 7.547760] wlcore: wl12xx driver version: rowboat-jb-am335x-4.1.2-244-gcf99001-dirty

[ 8.526062] wlcore: wl18xx driver version: rowboat-jb-am335x-4.1.2-244-gcf99001-dirty

[ 8.537353] android\_usb: already disabled

[ 8.541778] android\_usb: already disabled

[ 8.554901] android\_usb: already disabled

[ 8.559906] mtp\_bind\_config

[ 8.562896] adb\_bind\_config

root@android:/ # [ 8.640686] adb\_open

[ 8.848999] android\_work: sent uevent USB\_STATE=CONNECTED

[ 8.854766] android\_work: sent uevent USB\_STATE=DISCONNECTED

[ 8.881042] warning: `rild' uses 32-bit capabilities (legacy support in use)

[ 8.957000] android\_work: sent uevent USB\_STATE=CONNECTED

[ 8.971923] gadget: high-speed config #1: android

[ 8.977233] android\_work: sent uevent USB\_STATE=CONFIGURED

[ 52.640899] request\_suspend\_state: wakeup (3->0) at 52607524981 (2000-01-01 00:00:51.826201713 UTC)

[ 53.312683] net eth0: CPSW phy found : id is : 0x4dd074

[ 53.318969] PHY 0:01 not found

[ 53.343719] ADDRCONF(NETDEV\_UP): eth0: link is not ready

[ 53.990478] acc\_open

[ 53.992797] acc\_release

[ 85.539428] mtp\_bind\_config

[ 85.542419] adb\_bind\_config

[ 85.546264] adb\_release

[ 85.586669] init: untracked pid 91 exited

[ 85.651672] binder: release 411:592 transaction 5525 out, still active

[ 85.843505] android\_work: sent uevent USB\_STATE=DISCONECTED

[ 85.882171] android\_work: sent uevent USB\_STATE=CONNECTED

[ 85.887969] android\_work: sent uevent USB\_STATE=DISCONNECTED

[ 85.969421] android\_work: sent uevent USB\_STATE=CONNECTED

[ 85.983489] gadget: high-speed config #1: android

[ 85.988830] android\_work: sent uevent USB\_STATE=CONFIGURED

[ 86.143768] mtp\_open

[ 86.800964] binder: 328:560 transaction failed 29189, size 1544-8

[ 86.807434] binder: send failed reply for transaction 5525, target dead

[ 87.258087] adb\_open

[ 88.381072] init: sys\_prop: permission denied uid:1003 name:service.bootanim.exit

[ 114.286834] (hci\_tty): inside hci\_tty\_open (ce010648, c3883440)

[ 115.403472] (stk) :line disc installation timed out

[ 117.523406] (stk) :line disc installation timed out

[ 119.643432] (stk) :line disc installation timed out

[ 121.763427] (stk) :line disc installation timed out

[ 123.883392] (stk) :line disc installation timed out

[ 126.003417] (stk) :line disc installation timed out

[ 127.003417] (hci\_tty): st\_register failed -22

## ADB

?:??: W/?(?): --------- beginning of /dev/log/main

01-01 00:00:06.733: E/uim-sysfs(75): uim: Inside main

01-01 00:00:06.733: E/uim-sysfs(75): uim:ST built into the kernel ?

01-01 00:00:06.733: E/uim-sysfs(75): uim:BT driver module un-available...

01-01 00:00:06.733: E/uim-sysfs(75): uim:BT driver built into the kernel ?

01-01 00:00:06.733: E/uim-sysfs(75): uim:FM driver module un-available...

01-01 00:00:06.733: E/uim-sysfs(75): uim:FM driver built into the kernel ?

01-01 00:00:06.733: E/uim-sysfs(75): uim:GPS driver module un-available...

01-01 00:00:06.733: E/uim-sysfs(75): uim:GPS driver built into the kernel ?

01-01 00:00:06.733: E/uim-sysfs(75): uim:FM V4L2 driver module un-available...

01-01 00:00:06.733: E/uim-sysfs(75): uim:FM V4L2 driver built into the kernel ?

01-01 00:00:06.733: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill0/type) failed: No such file or directory (2)

01-01 00:00:06.733: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill1/type) failed: No such file or directory (2)

01-01 00:00:06.733: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill2/type) failed: No such file or directory (2)

01-01 00:00:06.733: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill3/type) failed: No such file or directory (2)

01-01 00:00:06.733: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill4/type) failed: No such file or directory (2)

01-01 00:00:06.733: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill5/type) failed: No such file or directory (2)

01-01 00:00:06.733: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill6/type) failed: No such file or directory (2)

01-01 00:00:06.733: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill7/type) failed: No such file or directory (2)

01-01 00:00:06.733: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill8/type) failed: No such file or directory (2)

01-01 00:00:06.733: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill9/type) failed: No such file or directory (2)

01-01 00:00:06.733: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill10/type) failed: No such file or directory (2)

01-01 00:00:06.733: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill11/type) failed: No such file or directory (2)

01-01 00:00:06.733: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill12/type) failed: No such file or directory (2)

01-01 00:00:06.733: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill13/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill14/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill15/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill16/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill17/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill18/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill19/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill20/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill21/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill22/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill23/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill24/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill25/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill26/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill27/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill28/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill29/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill30/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill31/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill32/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill33/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill34/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill35/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill36/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill37/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill38/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill39/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill40/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill41/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill42/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill43/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill44/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill45/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill46/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill47/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill48/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:open(/sys/class/rfkill/rfkill49/type) failed: No such file or directory (2)

01-01 00:00:06.743: E/uim-sysfs(75): uim:rfkill not enabled in st\_drv - BT on from UI might fail

01-01 00:00:06.743: I/installd(82): installd firing up

01-01 00:00:06.743: I/installd(82): --------- beginning of /dev/log/system

01-01 00:00:07.854: I/Vold(73): Vold 2.1 (the revenge) firing up

01-01 00:00:07.864: D/Vold(73): Volume sdcard state changing -1 (Initializing) -> 0 (No-Media)

01-01 00:00:07.864: D/Vold(73): Volume usb state changing -1 (Initializing) -> 0 (No-Media)

01-01 00:00:07.895: I/DEBUG(77): debuggerd: Sep 24 2013 08:21:43

01-01 00:00:07.905: D/Vold(73): Volume sdcard state changing 0 (No-Media) -> 2 (Pending)

01-01 00:00:07.945: I/Netd(76): Netd 1.0 starting

01-01 00:00:07.945: W/InterfaceController(76): Warning (Cannot load library: load\_library(linker.cpp:745): library "/system/lib/libnetcmdiface.so" not found) while opening the net interface command library

01-01 00:00:07.945: D/Vold(73): Volume sdcard state changing 2 (Pending) -> 1 (Idle-Unmounted)

01-01 00:00:08.585: I/SurfaceFlinger(78): SurfaceFlinger is starting

01-01 00:00:08.585: I/SurfaceFlinger(78): SurfaceFlinger's main thread ready to run. Initializing graphics H/W...

01-01 00:00:08.615: D/libEGL(78): loaded /system/lib/egl/libEGL\_POWERVR\_SGX530\_125.so

01-01 00:00:08.735: D/libEGL(78): loaded /system/lib/egl/libGLESv1\_CM\_POWERVR\_SGX530\_125.so

01-01 00:00:08.745: D/libEGL(78): loaded /system/lib/egl/libGLESv2\_POWERVR\_SGX530\_125.so

01-01 00:00:08.966: E/SurfaceFlinger(78): hwcomposer module not found

01-01 00:00:08.966: W/SurfaceFlinger(78): getting VSYNC period from fb HAL: 16156654

01-01 00:00:08.966: W/SurfaceFlinger(78): no suitable EGLConfig found, trying without EGL\_FRAMEBUFFER\_TARGET\_ANDROID

01-01 00:00:08.976: I/SurfaceFlinger(78): EGL informations:

01-01 00:00:08.976: I/SurfaceFlinger(78): vendor : Android

01-01 00:00:08.976: I/SurfaceFlinger(78): version : 1.4 Android META-EGL

01-01 00:00:08.976: I/SurfaceFlinger(78): extensions: EGL\_KHR\_image EGL\_KHR\_image\_base EGL\_KHR\_gl\_texture\_2D\_image EGL\_KHR\_gl\_texture\_cubemap\_image EGL\_KHR\_gl\_renderbuffer\_image EGL\_KHR\_fence\_sync EGL\_ANDROID\_image\_native\_buffer

01-01 00:00:08.976: I/SurfaceFlinger(78): Client API: OpenGL\_ES

01-01 00:00:08.976: I/SurfaceFlinger(78): EGLSurface: 8-8-8-8, config=0x2

01-01 00:00:08.976: I/SurfaceFlinger(78): OpenGL ES informations:

01-01 00:00:08.976: I/SurfaceFlinger(78): vendor : Imagination Technologies

01-01 00:00:08.976: I/SurfaceFlinger(78): renderer : PowerVR SGX 530

01-01 00:00:08.976: I/SurfaceFlinger(78): version : OpenGL ES-CM 1.1

01-01 00:00:08.976: I/SurfaceFlinger(78): extensions: GL\_EXT\_debug\_marker GL\_OES\_byte\_coordinates GL\_OES\_fixed\_point GL\_OES\_single\_precision GL\_OES\_matrix\_get GL\_OES\_read\_format GL\_OES\_compressed\_paletted\_texture GL\_OES\_point\_sprite GL\_OES\_point\_size\_array GL\_OES\_matrix\_palette GL\_OES\_draw\_texture GL\_OES\_query\_matrix GL\_OES\_texture\_env\_crossbar GL\_OES\_texture\_mirrored\_repeat GL\_OES\_texture\_cube\_map GL\_OES\_blend\_subtract GL\_OES\_blend\_func\_separate GL\_OES\_blend\_equation\_separate GL\_OES\_stencil\_wrap GL\_OES\_extended\_matrix\_palette GL\_OES\_framebuffer\_object GL\_OES\_rgb8\_rgba8 GL\_OES\_depth24 GL\_OES\_stencil8 GL\_OES\_compressed\_ETC1\_RGB8\_texture GL\_OES\_mapbuffer GL\_OES\_EGL\_image GL\_OES\_EGL\_image\_external GL\_EXT\_multi\_draw\_arrays GL\_OES\_required\_internalformat GL\_IMG\_read\_format GL\_IMG\_texture\_compression\_pvrtc GL\_IMG\_texture\_format\_BGRA8888 GL\_EXT\_texture\_format\_BGRA8888 GL\_OES\_egl\_sync GL\_IMG\_vertex\_array\_object GL\_APPLE\_texture\_2D\_limited\_npot

01-01 00:00:08.976: I/SurfaceFlinger(78): GL\_MAX\_TEXTURE\_SIZE = 2048

01-01 00:00:08.976: I/SurfaceFlinger(78): GL\_MAX\_VIEWPORT\_DIMS = 2048 x 2048

01-01 00:00:08.986: D/SurfaceFlinger(78): Screen acquired, type=0 flinger=0x41c40318

01-01 00:00:09.316: D/libEGL(207): loaded /system/lib/egl/libEGL\_POWERVR\_SGX530\_125.so

01-01 00:00:09.326: D/libEGL(207): loaded /system/lib/egl/libGLESv1\_CM\_POWERVR\_SGX530\_125.so

01-01 00:00:09.336: D/libEGL(207): loaded /system/lib/egl/libGLESv2\_POWERVR\_SGX530\_125.so

01-01 00:00:10.517: I/mediaserver(81): ServiceManager: 0x40b3fee8

01-01 00:00:10.517: I/AudioFlinger(81): Using default 3000 mSec as standby time.

01-01 00:00:10.527: I/CameraService(81): CameraService started (pid=81)

01-01 00:00:10.557: I/AudioPolicyManagerBase(81): loadAudioPolicyConfig() loaded /system/etc/audio\_policy.conf

01-01 00:00:10.577: I/AudioFlinger(81): loadHwModule() Loaded primary audio interface from Rowboat audio HW HAL (audio) handle 1

01-01 00:00:10.577: I/AudioFlinger(81): HAL output buffer size 880 frames, normal mix buffer size 1056 frames

01-01 00:00:10.617: I/AudioMixer(81): found effect "Multichannel Downmix To Stereo" from The Android Open Source Project

01-01 00:00:10.617: E/MonoPipe(81): Failed to fetch local time frequency when constructing a MonoPipe (res = -32). getNextWriteTimestamp calls will be non-functional

01-01 00:00:10.657: D/AndroidRuntime(79): >>>>>> AndroidRuntime START com.android.internal.os.ZygoteInit <<<<<<

01-01 00:00:10.657: D/AndroidRuntime(79): CheckJNI is ON

01-01 00:00:10.968: D/MDnsDS(76): MDnsSdListener::Hander starting up

01-01 00:00:10.968: D/MDnsDS(76): MDnsSdListener starting to monitor

01-01 00:00:10.968: D/MDnsDS(76): Going to poll with pollCount 1

01-01 00:00:14.281: D/dalvikvm(79): Trying to load lib libjavacore.so 0x0

01-01 00:00:15.162: D/dalvikvm(79): Added shared lib libjavacore.so 0x0

01-01 00:00:16.963: D/dalvikvm(79): Trying to load lib libnativehelper.so 0x0

01-01 00:00:16.963: D/dalvikvm(79): Added shared lib libnativehelper.so 0x0

01-01 00:00:22.869: I/SamplingProfilerIntegration(79): Profiling disabled.

01-01 00:00:23.800: I/Zygote(79): Preloading classes...

01-01 00:00:23.810: D/dalvikvm(79): GC\_EXPLICIT freed 36K, 9% free 420K/460K, paused 0ms+0ms, total 5ms

01-01 00:00:23.840: D/dalvikvm(79): GC\_EXPLICIT freed 4K, 5% free 490K/512K, paused 1ms+0ms, total 6ms

01-01 00:00:23.850: D/dalvikvm(79): Note: class Landroid/app/ActivityManagerNative; has 157 unimplemented (abstract) methods

01-01 00:00:23.880: D/dalvikvm(79): GC\_EXPLICIT freed 21K, 5% free 529K/556K, paused 1ms+0ms, total 7ms

01-01 00:00:23.900: D/dalvikvm(79): GC\_EXPLICIT freed 27K, 6% free 556K/588K, paused 1ms+1ms, total 7ms

01-01 00:00:23.910: W/Zygote(79): Class not found for preloading: android.bluetooth.BluetoothAudioGateway

01-01 00:00:23.910: W/Zygote(79): Class not found for preloading: android.bluetooth.HeadsetBase

01-01 00:00:23.910: W/Zygote(79): Class not found for preloading: undroid.content.AbstractThreadedSyncAdapter$SyncThread

01-01 00:00:23.930: D/dalvikvm(79): GC\_EXPLICIT freed 24K, 5% free 605K/632K, paused 0ms+1ms, total 6ms

01-01 00:00:24.130: D/dalvikvm(79): GC\_EXPLICIT freed 26K, 5% free 633K/664K, paused 0ms+0ms, total 10ms

01-01 00:00:24.281: D/dalvikvm(79): GC\_EXPLICIT freed 60K, 9% free 724K/788K, paused 1ms+1ms, total 12ms

01-01 00:00:25.151: D/dalvikvm(79): GC\_EXPLICIT freed 31K, 5% free 750K/788K, paused 1ms+1ms, total 9ms

01-01 00:00:25.181: D/TextLayoutCache(79): Using debug level = 0 - Debug Enabled = 0

01-01 00:00:25.211: D/dalvikvm(79): GC\_EXPLICIT freed 18K, 3% free 786K/808K, paused 1ms+2ms, total 14ms

01-01 00:00:25.312: I/dalvikvm(79): threadid=1: recursive native library load attempt (/system/lib/libmedia\_jni.so)

01-01 00:00:25.312: D/MtpDeviceJNI(79): register\_android\_mtp\_MtpDevice

01-01 00:00:25.312: I/dalvikvm(79): threadid=1: recursive native library load attempt (/system/lib/libmedia\_jni.so)

01-01 00:00:25.312: I/dalvikvm(79): threadid=1: recursive native library load attempt (/system/lib/libmedia\_jni.so)

01-01 00:00:25.332: D/dalvikvm(79): GC\_EXPLICIT freed 15K, 3% free 829K/848K, paused 1ms+1ms, total 9ms

01-01 00:00:25.462: D/dalvikvm(79): GC\_FOR\_ALLOC freed 220K, 17% free 1122K/1344K, paused 16ms, total 17ms

01-01 00:00:25.582: D/dalvikvm(79): GC\_EXPLICIT freed 260K, 18% free 1273K/1540K, paused 1ms+1ms, total 18ms

01-01 00:00:25.652: D/dalvikvm(79): GC\_EXPLICIT freed 29K, 16% free 1299K/1540K, paused 1ms+2ms, total 17ms

01-01 00:00:25.692: D/dalvikvm(79): GC\_EXPLICIT freed 11K, 13% free 1354K/1540K, paused 2ms+2ms, total 17ms

01-01 00:00:26.272: W/Zygote(79): Class not found for preloading: android.server.BluetoothA2dpService

01-01 00:00:26.272: W/Zygote(79): Class not found for preloading: android.server.BluetoothEventLoop

01-01 00:00:26.272: W/Zygote(79): Class not found for preloading: android.server.BluetoothService

01-01 00:00:26.282: D/TelephonyManager(79): No /proc/cmdline exception=java.io.FileNotFoundException: /proc/cmdline: open failed: EACCES (Permission denied)

01-01 00:00:26.282: D/TelephonyManager(79): /proc/cmdline=

01-01 00:00:26.393: D/dalvikvm(79): GC\_EXPLICIT freed 29K, 10% free 1417K/1572K, paused 3ms+2ms, total 23ms

01-01 00:00:26.493: D/dalvikvm(79): GC\_EXPLICIT freed 47K, 3% free 1697K/1748K, paused 2ms+2ms, total 24ms

01-01 00:00:26.503: W/Zygote(79): Class not found for preloading: android.util.LocaleUtil

01-01 00:00:26.553: D/dalvikvm(79): GC\_EXPLICIT freed 36K, 3% free 1732K/1776K, paused 2ms+2ms, total 32ms

01-01 00:00:26.593: D/dalvikvm(79): GC\_EXPLICIT freed 31K, 3% free 1755K/1792K, paused 3ms+2ms, total 25ms

01-01 00:00:26.613: W/Zygote(79): Class not found for preloading: android.view.ViewRootImpl$ResizedInfo

01-01 00:00:26.623: W/Zygote(79): Class not found for preloading: android.view.Window$LocalWindowManager

01-01 00:00:26.623: W/Zygote(79): Class not found for preloading: android.view.WindowManagerImpl$CompatModeWrapper

01-01 00:00:26.653: D/dalvikvm(79): GC\_EXPLICIT freed 30K, 2% free 1779K/1812K, paused 2ms+2ms, total 27ms

01-01 00:00:27.293: I/dalvikvm(79): threadid=1: recursive native library load attempt (/system/lib/libwebcore.so)

01-01 00:00:27.293: D/dalvikvm(79): No JNI\_OnLoad found in /system/lib/libchromium\_net.so 0x0, skipping init

01-01 00:00:27.343: D/dalvikvm(79): GC\_EXPLICIT freed 21K, 2% free 1811K/1836K, paused 3ms+3ms, total 25ms

01-01 00:00:27.484: D/dalvikvm(79): GC\_EXPLICIT freed 26K, 2% free 1839K/1868K, paused 3ms+2ms, total 28ms

01-01 00:00:27.584: D/dalvikvm(79): GC\_EXPLICIT freed 29K, 2% free 1869K/1904K, paused 2ms+2ms, total 26ms

01-01 00:00:27.644: D/dalvikvm(79): GC\_EXPLICIT freed 27K, 2% free 1897K/1928K, paused 3ms+3ms, total 35ms

01-01 00:00:27.714: D/dalvikvm(79): GC\_EXPLICIT freed 32K, 2% free 1931K/1968K, paused 3ms+4ms, total 33ms

01-01 00:00:27.754: D/dalvikvm(79): GC\_EXPLICIT freed 33K, 2% free 1951K/1988K, paused 3ms+2ms, total 27ms

01-01 00:00:27.804: D/dalvikvm(79): GC\_EXPLICIT freed 34K, 2% free 1973K/2012K, paused 2ms+3ms, total 35ms

01-01 00:00:27.854: D/dalvikvm(79): GC\_EXPLICIT freed 36K, 2% free 1993K/2032K, paused 3ms+3ms, total 28ms

01-01 00:00:27.854: W/Zygote(79): Class not found for preloading: java.text.DecimalFormat$1

01-01 00:00:27.904: D/dalvikvm(79): GC\_EXPLICIT freed 40K, 3% free 2008K/2052K, paused 3ms+2ms, total 30ms

01-01 00:00:27.904: W/Zygote(79): Class not found for preloading: java.util.concurrent.FutureTask$Sync

01-01 00:00:27.914: W/Zygote(79): Class not found for preloading: java.util.concurrent.atomic.UnsafeAccess

01-01 00:00:27.914: W/Zygote(79): Class not found for preloading: java.util.concurrent.locks.UnsafeAccess

01-01 00:00:27.924: W/Zygote(79): Class not found for preloading: libcore.icu.ErrorCode

01-01 00:00:28.314: I/System(79): Loaded time zone names for in 395ms (390ms in ICU)

01-01 00:00:28.565: I/System(79): Loaded time zone names for en\_US in 253ms (247ms in ICU)

01-01 00:00:28.605: D/dalvikvm(79): GC\_EXPLICIT freed 365K, 15% free 2097K/2468K, paused 2ms+2ms, total 32ms

01-01 00:00:28.655: D/dalvikvm(79): GC\_EXPLICIT freed 15K, 13% free 2159K/2468K, paused 3ms+2ms, total 36ms

01-01 00:00:28.735: D/dalvikvm(79): GC\_EXPLICIT freed 52K, 12% free 2191K/2468K, paused 6ms+3ms, total 40ms

01-01 00:00:28.785: D/dalvikvm(79): GC\_EXPLICIT freed 29K, 11% free 2217K/2468K, paused 2ms+6ms, total 34ms

01-01 00:00:28.845: D/dalvikvm(79): GC\_EXPLICIT freed 38K, 10% free 2233K/2468K, paused 3ms+2ms, total 32ms

01-01 00:00:28.905: D/dalvikvm(79): GC\_EXPLICIT freed 32K, 9% free 2256K/2468K, paused 3ms+3ms, total 41ms

01-01 00:00:28.905: I/Zygote(79): ...preloaded 2541 classes in 5100ms.

01-01 00:00:28.945: D/dalvikvm(79): GC\_EXPLICIT freed 23K, 9% free 2261K/2468K, paused 3ms+2ms, total 32ms

01-01 00:00:28.945: I/Zygote(79): Preloading resources...

01-01 00:00:29.746: D/dalvikvm(79): GC\_EXPLICIT freed 2K, 8% free 2312K/2500K, paused 4ms+3ms, total 45ms

01-01 00:00:29.816: D/dalvikvm(79): GC\_EXPLICIT freed 4K, 8% free 2361K/2548K, paused 3ms+3ms, total 41ms

01-01 00:00:29.886: D/dalvikvm(79): GC\_EXPLICIT freed 5K, 7% free 2409K/2580K, paused 3ms+3ms, total 40ms

01-01 00:00:29.946: D/dalvikvm(79): GC\_EXPLICIT freed 4K, 7% free 2459K/2628K, paused 3ms+3ms, total 33ms

01-01 00:00:30.016: D/dalvikvm(79): GC\_EXPLICIT freed 4K, 7% free 2507K/2668K, paused 3ms+3ms, total 33ms

01-01 00:00:30.086: D/dalvikvm(79): GC\_EXPLICIT freed 5K, 6% free 2556K/2712K, paused 3ms+3ms, total 33ms

01-01 00:00:30.156: D/dalvikvm(79): GC\_EXPLICIT freed 4K, 6% free 2604K/2752K, paused 3ms+4ms, total 42ms

01-01 00:00:30.216: D/dalvikvm(79): GC\_EXPLICIT freed 5K, 5% free 2651K/2784K, paused 3ms+5ms, total 39ms

01-01 00:00:30.316: D/dalvikvm(79): GC\_EXPLICIT freed 7K, 4% free 2734K/2848K, paused 3ms+4ms, total 43ms

01-01 00:00:30.386: D/dalvikvm(79): GC\_EXPLICIT freed 6K, 4% free 2787K/2892K, paused 3ms+6ms, total 41ms

01-01 00:00:30.447: D/dalvikvm(79): GC\_EXPLICIT freed 6K, 4% free 2832K/2924K, paused 3ms+4ms, total 35ms

01-01 00:00:30.517: D/dalvikvm(79): GC\_EXPLICIT freed 5K, 3% free 2880K/2964K, paused 3ms+3ms, total 34ms

01-01 00:00:30.567: D/dalvikvm(79): GC\_EXPLICIT freed 2K, 3% free 3179K/3268K, paused 3ms+3ms, total 43ms

01-01 00:00:30.627: D/dalvikvm(79): GC\_EXPLICIT freed 2K, 3% free 3247K/3328K, paused 2ms+3ms, total 36ms

01-01 00:00:30.707: D/dalvikvm(79): GC\_EXPLICIT freed 4K, 3% free 3568K/3648K, paused 3ms+3ms, total 37ms

01-01 00:00:30.807: D/dalvikvm(79): GC\_EXPLICIT freed 8K, 2% free 3615K/3656K, paused 3ms+5ms, total 44ms

01-01 00:00:30.887: D/dalvikvm(79): GC\_EXPLICIT freed 12K, 2% free 3658K/3700K, paused 3ms+7ms, total 42ms

01-01 00:00:30.967: D/dalvikvm(79): GC\_EXPLICIT freed 6K, 1% free 3708K/3732K, paused 3ms+6ms, total 42ms

01-01 00:00:31.027: D/dalvikvm(79): GC\_EXPLICIT freed 6K, 1% free 3760K/3788K, paused 2ms+3ms, total 35ms

01-01 00:00:31.087: D/dalvikvm(79): GC\_EXPLICIT freed 2K, 1% free 3812K/3832K, paused 3ms+4ms, total 36ms

01-01 00:00:31.157: D/dalvikvm(79): GC\_EXPLICIT freed 8K, 1% free 3856K/3872K, paused 2ms+4ms, total 44ms

01-01 00:00:31.237: D/dalvikvm(79): GC\_EXPLICIT freed 4K, 1% free 3917K/3932K, paused 3ms+5ms, total 45ms

01-01 00:00:31.287: D/dalvikvm(79): GC\_EXPLICIT freed 4K, 1% free 3982K/4004K, paused 3ms+4ms, total 39ms

01-01 00:00:31.347: I/Zygote(79): ...preloaded 270 resources in 2404ms.

01-01 00:00:31.397: D/dalvikvm(79): GC\_EXPLICIT freed 9K, 1% free 4027K/4044K, paused 3ms+5ms, total 45ms

01-01 00:00:31.407: I/Zygote(79): ...preloaded 31 resources in 63ms.

01-01 00:00:31.447: D/dalvikvm(79): GC\_EXPLICIT freed 13K, 1% free 4032K/4052K, paused 3ms+4ms, total 37ms

01-01 00:00:31.498: D/dalvikvm(79): GC\_EXPLICIT freed 7K, 1% free 4024K/4052K, paused 3ms+4ms, total 45ms

01-01 00:00:31.528: D/dalvikvm(79): GC\_EXPLICIT freed <1K, 1% free 4024K/4052K, paused 2ms+4ms, total 36ms

01-01 00:00:31.558: I/dalvikvm(79): System server process 328 has been created

01-01 00:00:31.568: I/Zygote(79): Accepting command socket connections

01-01 00:00:31.668: E/BatteryService(328): acOnlinePath not found

01-01 00:00:31.668: E/BatteryService(328): usbOnlinePath not found

01-01 00:00:31.668: E/BatteryService(328): wirelessOnlinePath not found

01-01 00:00:31.668: E/BatteryService(328): batteryStatusPath not found

01-01 00:00:31.668: E/BatteryService(328): batteryHealthPath not found

01-01 00:00:31.668: E/BatteryService(328): batteryPresentPath not found

01-01 00:00:31.668: E/BatteryService(328): batteryCapacityPath not found

01-01 00:00:31.668: E/BatteryService(328): batteryVoltagePath not found

01-01 00:00:31.668: E/BatteryService(328): batteryTemperaturePath not found

01-01 00:00:31.668: E/BatteryService(328): batteryTechnologyPath not found

01-01 00:00:31.668: I/sysproc(328): Entered system\_init()

01-01 00:00:31.668: I/sysproc(328): ServiceManager: 0x5dbc49b8

01-01 00:00:31.668: D/SensorService(328): nuSensorService starting...

01-01 00:00:31.758: I/SensorService(328): ST LIS3LV02DL Accelerometer

01-01 00:00:31.758: I/SensorService(328): TMP275 Temperature sensor

01-01 00:00:31.758: I/SensorService(328): TSL2550 Light sensor

01-01 00:00:31.758: I/sysproc(328): System server: starting Android runtime.

01-01 00:00:31.758: I/sysproc(328): System server: starting Android services.

01-01 00:00:31.758: I/sysproc(328): System server: entering thread pool.

01-01 00:00:31.758: I/SystemServer(328): Entered the Android system server!

01-01 00:00:31.768: D/SensorService(328): nuSensorService thread starting...

01-01 00:00:31.768: I/installd(82): new connection

01-01 00:00:31.768: I/SystemServer(328): Waiting for installd to be ready.

01-01 00:00:31.768: I/Installer(328): connecting...

01-01 00:00:31.768: I/SystemServer(328): Entropy Mixer

01-01 00:00:33.530: I/SystemServer(328): Power Manager

01-01 00:00:33.530: I/SystemServer(328): Activity Manager

01-01 00:00:33.550: I/ActivityManager(328): Memory class: 48

01-01 00:00:33.580: W/UsageStats(328): Usage stats version changed; dropping

01-01 00:00:33.650: I/SystemServer(328): Display Manager

01-01 00:00:33.660: I/DisplayManagerService(328): Display device added: DisplayDeviceInfo{"Built-in Screen": 800 x 480, 61.894005 fps, density 160, 225.77777 x 225.77777 dpi, touch INTERNAL, FLAG\_DEFAULT\_DISPLAY, FLAG\_ROTATES\_WITH\_CONTENT, FLAG\_SECURE, FLAG\_SUPPORTS\_PROTECTED\_BUFFERS, rotation 0, type BUILT\_IN, address null}

01-01 00:00:33.660: I/SystemServer(328): Telephony Registry

01-01 00:00:33.660: I/SystemServer(328): Scheduling Policy

01-01 00:00:33.660: I/SystemServer(328): Package Manager

01-01 00:00:33.700: D/dalvikvm(328): GC\_CONCURRENT freed 136K, 4% free 4282K/4444K, paused 4ms+2ms, total 32ms

01-01 00:00:34.631: I/AudioFlinger(81): Using module 1 has the primary audio interface

01-01 00:00:34.631: I/AudioFlinger(81): AudioFlinger's thread 0x409af008 ready to run

01-01 00:00:42.468: I/audio\_a2dp\_hw(81): adev\_open: adev\_open in A2dp\_hw module

01-01 00:00:42.468: I/AudioFlinger(81): loadHwModule() Loaded a2dp audio interface from A2DP Audio HW HAL (audio) handle 3

01-01 00:00:42.468: I/AudioPolicyService(81): Loaded audio policy from LEGACY Audio Policy HAL (audio\_policy)

01-01 00:00:42.538: D/dalvikvm(328): GC\_CONCURRENT freed 432K, 11% free 4311K/4812K, paused 4ms+3ms, total 39ms

01-01 00:00:42.538: D/dalvikvm(328): WAIT\_FOR\_CONCURRENT\_GC blocked 11ms

01-01 00:00:42.718: W/PackageManager(328): Running ENG build: no pre-dexopt!

01-01 00:00:42.929: D/dalvikvm(328): GC\_CONCURRENT freed 252K, 7% free 4522K/4812K, paused 4ms+3ms, total 70ms

01-01 00:00:43.800: D/dalvikvm(328): GC\_CONCURRENT freed 146K, 4% free 4785K/4956K, paused 4ms+5ms, total 56ms

01-01 00:00:49.145: D/dalvikvm(328): GC\_CONCURRENT freed 228K, 5% free 4945K/5200K, paused 4ms+5ms, total 51ms

01-01 00:00:49.245: W/PackageParser(328): No actions in intent filter at /system/app/Contacts.apk Binary XML file line #533

01-01 00:00:49.395: W/PackageParser(328): No actions in intent filter at /system/app/Bluetooth.apk Binary XML file line #199

01-01 00:00:49.635: W/PackageParser(328): Unknown element under <application>: permission at /system/app/Gallery2.apk Binary XML file line #219

01-01 00:00:49.635: W/PackageParser(328): Unknown element under <application>: permission at /system/app/Gallery2.apk Binary XML file line #222

01-01 00:00:49.645: W/ResourceType(328): Failure getting entry for 0x7f040018 (t=3 e=24) in package 0 (error -75)

01-01 00:00:49.645: W/ResourceType(328): Failure getting entry for 0x7f040018 (t=3 e=24) in package 0 (error -75)

01-01 00:00:49.645: W/PackageManager(328): Package com.android.gallery3d desires unavailable shared library com.google.android.media.effects; ignoring!

01-01 00:00:50.106: D/dalvikvm(328): GC\_CONCURRENT freed 232K, 5% free 5116K/5372K, paused 3ms+5ms, total 67ms

01-01 00:00:50.536: D/PackageManager(328): No files in app dir /vendor/app

01-01 00:00:50.536: I/PackageManager(328): Time to scan packages: 7.808 seconds

01-01 00:00:50.536: W/PackageManager(328): Unknown permission com.google.android.googleapps.permission.GOOGLE\_AUTH.mail in package com.android.contacts

01-01 00:00:50.536: W/PackageManager(328): Unknown permission android.permission.ADD\_SYSTEM\_SERVICE in package com.android.phone

01-01 00:00:50.546: W/PackageManager(328): Unknown permission com.google.android.googleapps.permission.GOOGLE\_AUTH in package com.android.providers.calendar

01-01 00:00:50.546: W/PackageManager(328): Unknown permission com.google.android.googleapps.permission.GOOGLE\_AUTH.cl in package com.android.providers.calendar

01-01 00:00:50.546: W/PackageManager(328): Unknown permission com.google.android.gallery3d.permission.GALLERY\_PROVIDER in package com.android.bluetooth

01-01 00:00:50.546: W/PackageManager(328): Unknown permission com.google.android.googleapps.permission.GOOGLE\_AUTH.mail in package com.android.calendar

01-01 00:00:50.546: W/PackageManager(328): Not granting permission android.permission.SEND\_DOWNLOAD\_COMPLETED\_INTENTS to package com.android.browser (protectionLevel=2 flags=0x9be45)

01-01 00:00:50.546: W/PackageManager(328): Unknown permission com.google.android.gallery3d.permission.PICASA\_STORE in package com.android.dreams.phototable

01-01 00:00:50.546: W/PackageManager(328): Unknown permission com.google.android.googleapps.permission.GOOGLE\_AUTH in package com.android.settings

01-01 00:00:50.546: W/PackageManager(328): Unknown permission com.google.android.gallery3d.permission.GALLERY\_PROVIDER in package com.android.exchange

01-01 00:00:50.546: W/PackageManager(328): Unknown permission com.google.android.googleapps.permission.ACCESS\_GOOGLE\_PASSWORD in package com.android.development

01-01 00:00:50.546: W/PackageManager(328): Unknown permission com.google.android.googleapps.permission.GOOGLE\_AUTH in package com.android.development

01-01 00:00:50.546: W/PackageManager(328): Unknown permission com.google.android.googleapps.permission.GOOGLE\_AUTH.ALL\_SERVICES in package com.android.development

01-01 00:00:50.546: W/PackageManager(328): Unknown permission com.google.android.googleapps.permission.GOOGLE\_AUTH.YouTubeUser in package com.android.development

01-01 00:00:50.556: W/PackageManager(328): Unknown permission com.google.android.gallery3d.permission.GALLERY\_PROVIDER in package com.android.email

01-01 00:00:50.556: W/PackageManager(328): Not granting permission android.permission.DEVICE\_POWER to package com.android.deskclock (protectionLevel=2 flags=0x8be45)

01-01 00:00:50.646: D/dalvikvm(328): GC\_CONCURRENT freed 307K, 6% free 5230K/5564K, paused 8ms+3ms, total 73ms

01-01 00:00:51.617: D/dalvikvm(328): GC\_EXPLICIT freed 185K, 9% free 5107K/5576K, paused 3ms+5ms, total 65ms

01-01 00:00:51.617: I/SystemServer(328): User Service

01-01 00:00:51.617: I/SystemServer(328): Account Manager

01-01 00:00:51.637: I/SystemServer(328): Content Manager

01-01 00:00:51.637: I/SystemServer(328): System Content Providers

01-01 00:00:51.807: I/SystemServer(328): Lights Service

01-01 00:00:51.817: E/lights(328): write\_int failed to open /sys/class/leds/battery-led/brightness

01-01 00:00:51.817: I/SystemServer(328): Battery Service

01-01 00:00:51.817: I/SystemServer(328): Vibrator Service

01-01 00:00:51.827: I/libsuspend(328): Selected early suspend

01-01 00:00:51.827: I/libsuspend(328): Starting early suspend unblocker thread

01-01 00:00:51.837: D/PermissionCache(78): checking android.permission.ACCESS\_SURFACE\_FLINGER for uid=1000 => granted (976 us)

01-01 00:00:51.837: D/SurfaceFlinger(78): Screen acquired, type=0 flinger=0x41c40318

01-01 00:00:51.837: D/SurfaceFlinger(78): screen was previously acquired

01-01 00:00:51.837: I/SystemServer(328): Alarm Manager

01-01 00:00:51.837: I/SystemServer(328): Init Watchdog

01-01 00:00:51.847: I/SystemServer(328): Input Manager

01-01 00:00:51.847: I/InputManager(328): Initializing input manager, mUseDevInputEventForAudioJack=false

01-01 00:00:51.847: I/SystemServer(328): Window Manager

01-01 00:00:51.897: E/WVMExtractor(81): Failed to open libwvm.so

01-01 00:00:51.927: D/(328): int sensors\_poll\_context\_t::setDelay(int, int64\_t)[204],index:0x0

01-01 00:00:51.927: D/(328): int sensors\_poll\_context\_t::setDelay(int, int64\_t)[204],index:0x0

01-01 00:00:51.937: I/InputManager(328): Starting input manager

01-01 00:00:51.937: I/SystemServer(328): Bluetooth Manager Service

01-01 00:00:51.947: D/BluetoothManagerService(328): Loading stored name and address

01-01 00:00:51.947: D/BluetoothManagerService(328): Stored bluetooth Name=AM335x EVM,Address=22:22:D7:BA:DD:DF

01-01 00:00:51.947: I/SystemServer(328): Input Method Service

01-01 00:00:51.958: D/EventHub(328): No input device configuration file found for device 'lm75-temp'.

01-01 00:00:51.958: E/EventHub(328): could not get driver version for /dev/input/mice, Not a typewriter

01-01 00:00:51.958: D/EventHub(328): No input device configuration file found for device 'lightsensor-level'.

01-01 00:00:51.958: D/EventHub(328): No input device configuration file found for device 'ST LIS3LV02DL Accelerometer'.

01-01 00:00:51.958: D/EventHub(328): No input device configuration file found for device 'gpio-keys'.

01-01 00:00:51.968: W/InputMethodManagerService(328): Couldn't create dir.: /data/system/inputmethod

01-01 00:00:51.978: I/EventHub(328): New device: id=4, fd=93, path='/dev/input/event5', name='gpio-keys', classes=0x1, configuration='', keyLayout='/system/usr/keylayout/gpio-keys.kl', keyCharacterMap='/system/usr/keychars/Generic.kcm', builtinKeyboard=false, usingSuspendBlockIoctl=false, usingClockIoctl=false

01-01 00:00:51.978: D/EventHub(328): No input device configuration file found for device 'matrix-keypad'.

01-01 00:00:51.988: I/EventHub(328): New device: id=5, fd=94, path='/dev/input/event2', name='matrix-keypad', classes=0x1, configuration='', keyLayout='/system/usr/keylayout/matrix-keypad.kl', keyCharacterMap='/system/usr/keychars/Generic.kcm', builtinKeyboard=true, usingSuspendBlockIoctl=false, usingClockIoctl=false

01-01 00:00:51.988: I/EventHub(328): New device: id=6, fd=96, path='/dev/input/event3', name='ti-tsc', classes=0x4, configuration='/system/usr/idc/ti-tsc.idc', keyLayout='', keyCharacterMap='', builtinKeyboard=false, usingSuspendBlockIoctl=false, usingClockIoctl=false

01-01 00:00:51.988: E/EventHub(328): could not get driver version for /dev/input/mouse0, Not a typewriter

01-01 00:00:52.008: I/InputReader(328): Device added: id=-1, name='Virtual', sources=0x00000301

01-01 00:00:52.008: I/InputReader(328): Touch device 'ti-tsc' could not query the properties of its associated display. The device will be inoperable until the display size becomes available.

01-01 00:00:52.008: I/InputReader(328): Device added: id=6, name='ti-tsc', sources=0x00001002

01-01 00:00:52.008: I/InputReader(328): Device added: id=0, name='matrix-keypad', sources=0x00000101

01-01 00:00:52.008: I/InputReader(328): Device added: id=4, name='gpio-keys', sources=0x00000101

01-01 00:00:52.038: W/ResourceType(328): Failure getting entry for 0x7f060000 (t=5 e=0) in package 0 (error -75)

01-01 00:00:52.078: I/SystemServer(328): Accessibility Manager

01-01 00:00:52.098: E/WVMExtractor(81): Failed to open libwvm.so

01-01 00:00:52.108: I/ActivityManager(328): Config changes=15f8 {1.0 ?mcc?mnc en\_US ldltr sw480dp w758dp h455dp 160dpi lrg land ?uimode ?night finger -keyb/v/h -nav/h s.2}

01-01 00:00:52.128: I/InputReader(328): Reconfiguring input devices. changes=0x00000004

01-01 00:00:52.128: I/InputReader(328): Device reconfigured: id=6, name='ti-tsc', size 800x480, orientation 0, mode 1, display id 0

01-01 00:00:52.128: I/SystemServer(328): Mount Service

01-01 00:00:52.188: D/dalvikvm(328): GC\_CONCURRENT freed 280K, 6% free 5338K/5652K, paused 20ms+23ms, total 240ms

01-01 00:00:52.188: D/dalvikvm(328): WAIT\_FOR\_CONCURRENT\_GC blocked 47ms

01-01 00:00:52.188: D/dalvikvm(328): WAIT\_FOR\_CONCURRENT\_GC blocked 46ms

01-01 00:00:52.188: D/MountService(328): got storage path: /storage/sdcard0 description: Internal storage primary: true removable: false emulated: true mtpReserve: 100 allowMassStorage: false maxFileSize: 0

01-01 00:00:52.188: D/MountService(328): addVolumeLocked() StorageVolume [mStorageId=65537 mPath=/storage/emulated/0 mDescriptionId=17040613 mPrimary=true mRemovable=false mEmulated=true mMtpReserveSpace=100 mAllowMassStorage=false mMaxFileSize=0 mOwner=UserHandle{0}]

01-01 00:00:52.188: D/MountService(328): got storage path: /storage/sdcard1 description: SD card primary: false removable: true emulated: false mtpReserve: 0 allowMassStorage: false maxFileSize: 0

01-01 00:00:52.188: D/MountService(328): addVolumeLocked() StorageVolume [mStorageId=0 mPath=/storage/sdcard1 mDescriptionId=17040614 mPrimary=false mRemovable=true mEmulated=false mMtpReserveSpace=0 mAllowMassStorage=false mMaxFileSize=0 mOwner=null]

01-01 00:00:52.188: D/MountService(328): got storage path: /storage/usb1 description: USB storage primary: false removable: true emulated: false mtpReserve: 0 allowMassStorage: false maxFileSize: 0

01-01 00:00:52.188: D/MountService(328): addVolumeLocked() StorageVolume [mStorageId=0 mPath=/storage/usb1 mDescriptionId=17040615 mPrimary=false mRemovable=true mEmulated=false mMtpReserveSpace=0 mAllowMassStorage=false mMaxFileSize=0 mOwner=null]

01-01 00:00:52.198: I/SystemServer(328): LockSettingsService

01-01 00:00:52.198: I/SystemServer(328): Device Policy

01-01 00:00:52.198: I/SystemServer(328): Status Bar

01-01 00:00:52.198: I/SystemServer(328): Clipboard Service

01-01 00:00:52.208: I/SystemServer(328): NetworkManagement Service

01-01 00:00:52.218: D/dalvikvm(328): GREF has increased to 201

01-01 00:00:52.218: I/SystemServer(328): Text Service Manager Service

01-01 00:00:52.228: I/SystemServer(328): NetworkStats Service

01-01 00:00:52.238: D/MountService(328): volume state changed for /storage/sdcard1 (null -> unmounted)

01-01 00:00:52.238: D/MountService(328): volume state changed for /storage/usb1 (null -> removed)

01-01 00:00:52.238: I/SystemServer(328): NetworkPolicy Service

01-01 00:00:52.248: I/SystemServer(328): Wi-Fi P2pService

01-01 00:00:52.258: I/PackageManager(328): No secure containers on sdcard

01-01 00:00:52.258: W/PackageManager(328): Unknown permission com.google.android.googleapps.permission.GOOGLE\_AUTH.mail in package com.android.contacts

01-01 00:00:52.258: W/PackageManager(328): Unknown permission android.permission.ADD\_SYSTEM\_SERVICE in package com.android.phone

01-01 00:00:52.258: W/PackageManager(328): Unknown permission com.google.android.googleapps.permission.GOOGLE\_AUTH in package com.android.providers.calendar

01-01 00:00:52.258: W/PackageManager(328): Unknown permission com.google.android.googleapps.permission.GOOGLE\_AUTH.cl in package com.android.providers.calendar

01-01 00:00:52.258: W/PackageManager(328): Unknown permission com.google.android.gallery3d.permission.GALLERY\_PROVIDER in package com.android.bluetooth

01-01 00:00:52.258: W/PackageManager(328): Unknown permission com.google.android.googleapps.permission.GOOGLE\_AUTH.mail in package com.android.calendar

01-01 00:00:52.268: W/PackageManager(328): Not granting permission android.permission.SEND\_DOWNLOAD\_COMPLETED\_INTENTS to package com.android.browser (protectionLevel=2 flags=0x89be45)

01-01 00:00:52.268: W/PackageManager(328): Unknown permission com.google.android.gallery3d.permission.PICASA\_STORE in package com.android.dreams.phototable

01-01 00:00:52.268: W/PackageManager(328): Unknown permission com.google.android.googleapps.permission.GOOGLE\_AUTH in package com.android.settings

01-01 00:00:52.268: W/PackageManager(328): Unknown permission com.google.android.gallery3d.permission.GALLERY\_PROVIDER in package com.android.exchange

01-01 00:00:52.268: W/PackageManager(328): Unknown permission com.google.android.googleapps.permission.ACCESS\_GOOGLE\_PASSWORD in package com.android.development

01-01 00:00:52.268: W/PackageManager(328): Unknown permission com.google.android.googleapps.permission.GOOGLE\_AUTH in package com.android.development

01-01 00:00:52.268: W/PackageManager(328): Unknown permission com.google.android.googleapps.permission.GOOGLE\_AUTH.ALL\_SERVICES in package com.android.development

01-01 00:00:52.268: W/PackageManager(328): Unknown permission com.google.android.googleapps.permission.GOOGLE\_AUTH.YouTubeUser in package com.android.development

01-01 00:00:52.268: W/PackageManager(328): Unknown permission com.google.android.gallery3d.permission.GALLERY\_PROVIDER in package com.android.email

01-01 00:00:52.268: W/PackageManager(328): Not granting permission android.permission.DEVICE\_POWER to package com.android.deskclock (protectionLevel=2 flags=0x88be45)

01-01 00:00:52.398: I/SystemServer(328): Wi-Fi Service

01-01 00:00:52.428: E/CommandListener(76): Failed to open /proc/sys/net/ipv6/conf/wlan0/disable\_ipv6: No such file or directory

01-01 00:00:52.428: E/WifiStateMachine(328): Failed to disable IPv6: java.lang.IllegalStateException: command '1 interface ipv6 wlan0 disable' failed with '400 1 Failed to change IPv6 state (No such file or directory)'

01-01 00:00:52.448: I/SystemServer(328): Connectivity Service

01-01 00:00:52.448: D/ConnectivityService(328): ConnectivityService starting up

01-01 00:00:52.468: E/ConnectivityService(328): Ignoring protectedNetwork 10

01-01 00:00:52.468: E/ConnectivityService(328): Ignoring protectedNetwork 11

01-01 00:00:52.468: E/ConnectivityService(328): Ignoring protectedNetwork 12

01-01 00:00:52.488: D/CommandListener(76): Setting iface cfg

01-01 00:00:52.488: D/CommandListener(76): Trying to bring up eth0

01-01 00:00:52.558: D/dalvikvm(328): GC\_CONCURRENT freed 307K, 6% free 5495K/5836K, paused 4ms+14ms, total 151ms

01-01 00:00:52.768: E/MobileDataStateTracker(328): default: Ignoring feature request because could not acquire PhoneService

01-01 00:00:52.768: E/MobileDataStateTracker(328): default: Could not enable APN type "default"

01-01 00:00:52.788: I/WifiService(328): WifiService starting up with Wi-Fi disabled

01-01 00:00:52.798: I/SystemServer(328): Network Service Discovery Service

01-01 00:00:52.808: D/NsdService(328): Network service discovery enabled true

01-01 00:00:52.808: I/SystemServer(328): Throttle Service

01-01 00:00:52.808: I/SystemServer(328): UpdateLock Service

01-01 00:00:52.958: I/SystemServer(328): Notification Manager

01-01 00:00:52.979: I/SystemServer(328): Device Storage Monitor

01-01 00:00:52.979: I/SystemServer(328): Location Manager

01-01 00:00:52.979: I/SystemServer(328): Country Detector

01-01 00:00:52.979: I/SystemServer(328): Search Service

01-01 00:00:52.979: I/SystemServer(328): DropBox Service

01-01 00:00:52.979: I/SystemServer(328): Wallpaper Service

01-01 00:00:52.999: I/SystemServer(328): Audio Service

01-01 00:00:53.049: I/AudioService(328): Remote Control registerMediaButtonIntent() for PendingIntent{4200f920: PendingIntentRecord{420a0478 android broadcastIntent}}

01-01 00:00:53.149: I/SystemServer(328): Dock Observer

01-01 00:00:53.149: W/DockObserver(328): This kernel does not have dock station support

01-01 00:00:53.149: I/SystemServer(328): Wired Accessory Manager

01-01 00:00:53.149: W/WiredAccessoryManager(328): This kernel does not have wired headset support

01-01 00:00:53.149: W/WiredAccessoryManager(328): This kernel does not have usb audio support

01-01 00:00:53.149: W/WiredAccessoryManager(328): This kernel does not have HDMI audio support

01-01 00:00:53.149: I/SystemServer(328): USB Service

01-01 00:00:53.179: I/SystemServer(328): Serial Service

01-01 00:00:53.179: I/SystemServer(328): Twilight Service

01-01 00:00:53.179: I/SystemServer(328): UI Mode Manager Service

01-01 00:00:53.189: I/SystemServer(328): Backup Service

01-01 00:00:53.209: V/BackupManagerService(328): No ancestral data

01-01 00:00:53.239: D/dalvikvm(328): GC\_CONCURRENT freed 307K, 6% free 5702K/6040K, paused 4ms+10ms, total 134ms

01-01 00:00:53.239: D/dalvikvm(328): WAIT\_FOR\_CONCURRENT\_GC blocked 3ms

01-01 00:00:53.379: I/BackupManagerService(328): Found stale backup journal, scheduling

01-01 00:00:53.379: I/BackupManagerService(328): android

01-01 00:00:53.379: I/BackupManagerService(328): com.android.browser

01-01 00:00:53.379: I/BackupManagerService(328): com.android.calendar

01-01 00:00:53.379: I/BackupManagerService(328): com.android.inputmethod.latin

01-01 00:00:53.379: I/BackupManagerService(328): com.android.providers.settings

01-01 00:00:53.379: I/BackupManagerService(328): com.android.providers.userdictionary

01-01 00:00:53.379: I/BackupManagerService(328): com.android.sharedstoragebackup

01-01 00:00:53.379: I/BackupManagerService(328): Backup enabled => false

01-01 00:00:53.379: I/SystemServer(328): AppWidget Service

01-01 00:00:53.379: I/SystemServer(328): Recognition Service

01-01 00:00:53.389: I/SystemServer(328): DiskStats Service

01-01 00:00:53.389: I/SystemServer(328): SamplingProfiler Service

01-01 00:00:53.389: I/SystemServer(328): NetworkTimeUpdateService

01-01 00:00:53.389: I/SystemServer(328): CommonTimeManagementService

01-01 00:00:53.389: I/SystemServer(328): CertBlacklister

01-01 00:00:53.389: I/SystemServer(328): Dreams Service

01-01 00:00:53.399: I/WindowManager(328): SAFE MODE not enabled

01-01 00:00:53.399: D/dalvikvm(328): JIT started for system\_server

01-01 00:00:56.242: D/dalvikvm(328): GC\_CONCURRENT freed 234K, 5% free 5956K/6224K, paused 5ms+5ms, total 90ms

01-01 00:00:56.802: I/ActivityManager(328): System now ready

01-01 00:00:56.802: I/SystemServer(328): Making services ready

01-01 00:00:56.822: I/Zygote(328): Process: zygote socket opened

01-01 00:00:56.852: I/ActivityManager(328): Start proc com.android.systemui for service com.android.systemui/.SystemUIService: pid=411 uid=10023 gids={50023, 1028, 1015, 1023, 3002, 3001}

01-01 00:00:56.852: D/NetworkManagementService(328): enabling bandwidth control

01-01 00:00:56.862: I/Vold(73): /dev/block/vold/179:4 being considered for volume sdcard

01-01 00:00:56.862: D/Vold(73): Volume sdcard state changing 1 (Idle-Unmounted) -> 3 (Checking)

01-01 00:00:56.862: D/MountService(328): volume state changed for /storage/sdcard1 (unmounted -> checking)

01-01 00:00:56.862: D/MountService(328): sendStorageIntent Intent { act=android.intent.action.MEDIA\_CHECKING dat=file:///storage/sdcard1 (has extras) } to UserHandle{-1}

01-01 00:00:57.093: I/Choreographer(328): Skipped 67 frames! The application may be doing too much work on its main thread.

01-01 00:00:57.263: I/keystore(83): uid: 1000 action: e -> 7 state: 3 -> 3 retry: 4

01-01 00:00:57.373: D/dalvikvm(328): GC\_CONCURRENT freed 93K, 3% free 6252K/6436K, paused 8ms+5ms, total 70ms

01-01 00:00:57.713: I//system/bin/fsck\_msdos(73): \*\* /dev/block/vold/179:4

01-01 00:00:57.723: I//system/bin/fsck\_msdos(73): \*\* Phase 1 - Read and Compare FATs

01-01 00:00:57.723: I//system/bin/fsck\_msdos(73): Attempting to allocate 3664 KB for FAT

01-01 00:00:58.974: V/TAG(328): bug 7643792: fitSystemWindows([0,0][0,0])

01-01 00:00:59.064: V/TAG(328): bug 7643792: fitSystemWindows([0,0][0,0])

01-01 00:00:59.124: D/SystemUIService(411): loading: class com.android.systemui.statusbar.phone.PhoneStatusBar

01-01 00:00:59.145: I/keystore(83): uid: 1000 action: e -> 7 state: 3 -> 3 retry: 4

01-01 00:00:59.165: D/SystemUIService(411): running: com.android.systemui.statusbar.phone.PhoneStatusBar@41fa9588

01-01 00:00:59.265: I/StatusBarManagerService(328): registerStatusBar bar=com.android.internal.statusbar.IStatusBar$Stub$Proxy@42012fa8

01-01 00:00:59.355: I/ActivityManager(328): Config changes=200 {1.0 ?mcc?mnc en\_US ldltr sw480dp w758dp h455dp 160dpi lrg land finger -keyb/v/h -nav/h s.3}

01-01 00:00:59.365: W/RecognitionManagerService(328): no available voice recognition services found for user 0

01-01 00:00:59.515: D/dalvikvm(328): GC\_FOR\_ALLOC freed 133K, 3% free 6259K/6436K, paused 138ms, total 140ms

01-01 00:00:59.525: I/dalvikvm-heap(328): Grow heap (frag case) to 6.733MB for 620560-byte allocation

01-01 00:00:59.645: D/dalvikvm(328): GC\_FOR\_ALLOC freed 1K, 3% free 6864K/7044K, paused 121ms, total 121ms

01-01 00:00:59.785: I/Choreographer(328): Skipped 34 frames! The application may be doing too much work on its main thread.

01-01 00:00:59.895: I//system/bin/fsck\_msdos(73): Attempting to allocate 3664 KB for FAT

01-01 00:01:00.005: D/dalvikvm(328): GC\_CONCURRENT freed 11K, 3% free 6882K/7044K, paused 15ms+69ms, total 348ms

01-01 00:01:00.035: I/ActivityManager(328): Start proc android.process.media for broadcast com.android.providers.media/.MtpReceiver: pid=471 uid=10028 gids={50028, 1015, 1023, 1024, 1028, 2001, 3003, 3007}

01-01 00:01:00.115: I/ActivityManager(328): Start proc com.android.wallpaper for service com.android.wallpaper/.fall.FallWallpaper: pid=475 uid=10004 gids={50004, 1006, 1028}

01-01 00:01:00.115: W/InputMethodManagerService(328): Ignoring setImeWindowStatus of uid 1000 token: null

01-01 00:01:00.125: W/ResourceType(328): Failure getting entry for 0x7f060000 (t=5 e=0) in package 0 (error -75)

01-01 00:01:00.125: W/ResourceType(328): Failure getting entry for 0x7f060000 (t=5 e=0) in package 0 (error -75)

01-01 00:01:00.125: W/InputMethodManagerService(328): Found no subtypes in a system IME: com.android.inputmethod.pinyin

01-01 00:01:00.266: I/ActivityManager(328): Start proc com.android.inputmethod.latin for service com.android.inputmethod.latin/.LatinIME: pid=479 uid=10030 gids={50030, 1028}

01-01 00:01:00.306: I/CommonTimeManagementService(328): No common time service detected on this platform. Common time services will be unavailable.

01-01 00:01:00.306: I/InputReader(328): Reconfiguring input devices. changes=0x00000020

01-01 00:01:00.316: I/InputReader(328): Reconfiguring input devices. changes=0x00000010

01-01 00:01:00.366: I/ActivityManager(328): Start proc com.android.phone for added application com.android.phone: pid=487 uid=1001 gids={41001, 3002, 3001, 3003, 1015, 1023, 1028}

01-01 00:01:00.376: I/ActivityManager(328): START u0 {act=android.intent.action.MAIN cat=[android.intent.category.HOME] flg=0x10000000 cmp=com.android.launcher/com.android.launcher2.Launcher} from pid 0

01-01 00:01:00.396: I/LocationBlacklist(328): whitelist: []

01-01 00:01:00.396: I/LocationBlacklist(328): blacklist: []

01-01 00:01:00.446: D/dalvikvm(411): GC\_CONCURRENT freed 107K, 3% free 4397K/4532K, paused 6ms+22ms, total 245ms

01-01 00:01:00.456: I/ActivityManager(328): Start proc com.android.launcher for activity com.android.launcher/com.android.launcher2.Launcher: pid=492 uid=10019 gids={50019, 1028}

01-01 00:01:00.566: W/LocationManagerService(328): no network location provider found

01-01 00:01:00.676: I/ActivityManager(328): Start proc com.android.location.fused for service com.android.location.fused/.FusedLocationService: pid=497 uid=10011 gids={50011, 1028}

01-01 00:01:00.726: E/LocationManagerService(328): no geocoder provider found

01-01 00:01:00.746: I/Choreographer(328): Skipped 30 frames! The application may be doing too much work on its main thread.

01-01 00:01:00.776: D/BluetoothManagerService(328): Message: 20

01-01 00:01:00.776: D/BluetoothManagerService(328): Added callback: android.bluetooth.IBluetoothManagerCallback$Stub$Proxy@422bc240:true

01-01 00:01:00.786: D/BluetoothAdapter(411): 1107182912: getState() : mService = null. Returning STATE\_OFF

01-01 00:01:00.786: D/BluetoothAdapter(411): 1107182912: getState() : mService = null. Returning STATE\_OFF

01-01 00:01:00.786: D/BluetoothAdapter(411): 1107182912: getState() : mService = null. Returning STATE\_OFF

01-01 00:01:00.806: D/BluetoothManagerService(328): Message: 300

01-01 00:01:00.806: D/BluetoothManagerService(328): MESSAGE\_USER\_SWITCHED

01-01 00:01:00.846: I/AudioService(328): Remote Control registerMediaButtonIntent() for PendingIntent{422c40f8: PendingIntentRecord{420a0478 android broadcastIntent}}

01-01 00:01:01.136: D/dalvikvm(328): GC\_FOR\_ALLOC freed 856K, 13% free 6457K/7348K, paused 169ms, total 176ms

01-01 00:01:01.287: D/dalvikvm(328): GC\_FOR\_ALLOC freed 87K, 6% free 6979K/7348K, paused 140ms, total 140ms

01-01 00:01:01.367: W/ThrottleService(328): unable to find stats for iface rmnet0

01-01 00:01:01.367: W/SocketClient(76): write error (Broken pipe)

01-01 00:01:01.807: I//system/bin/fsck\_msdos(73): \*\* Phase 2 - Check Cluster Chains

01-01 00:01:01.967: I//system/bin/fsck\_msdos(73): \*\* Phase 3 - Checking Directories

01-01 00:01:01.967: I//system/bin/fsck\_msdos(73): \*\* Phase 4 - Checking for Lost Files

01-01 00:01:02.037: I//system/bin/fsck\_msdos(73): 2 files, 3751856 free (937964 clusters)

01-01 00:01:03.829: I/Choreographer(328): Skipped 145 frames! The application may be doing too much work on its main thread.

01-01 00:01:03.879: I/Vold(73): Filesystem check completed OK

01-01 00:01:05.060: D/dalvikvm(328): GC\_CONCURRENT freed 68K, 6% free 6968K/7348K, paused 55ms+1095ms, total 3775ms

01-01 00:01:05.070: I/Choreographer(328): Skipped 75 frames! The application may be doing too much work on its main thread.

01-01 00:01:05.661: I/Vold(73): Device /dev/block/vold/179:4, target /storage/sdcard1 mounted @ /mnt/secure/staging

01-01 00:01:05.661: D/Vold(73): Volume sdcard state changing 3 (Checking) -> 4 (Mounted)

01-01 00:01:05.671: D/MountService(328): volume state changed for /storage/sdcard1 (checking -> mounted)

01-01 00:01:05.671: D/MountService(328): sendStorageIntent Intent { act=android.intent.action.MEDIA\_MOUNTED dat=file:///storage/sdcard1 (has extras) } to UserHandle{-1}

01-01 00:01:05.671: E/VoldConnector(328): NDC Command {3 volume mount /storage/sdcard1} took too long (8819ms)

01-01 00:01:05.671: W/MountService(328): Duplicate state transition (mounted -> mounted) for /storage/emulated/0

01-01 00:01:07.513: E/NetdConnector(328): NDC Command {10 interface setthrottle rmnet0 -1 -1} took too long (2483ms)

01-01 00:01:10.225: W/TelephonyProvider(487): onCreate: confFile=/system/etc/apns-conf.xml oldCheckSum=-1

01-01 00:01:11.977: D/TelephonyManager(487): getLteOnCdmaMode=0 curVal=-1 product\_type='' lteOnCdmaProductType=''

01-01 00:01:12.017: D/dalvikvm(328): GREF has increased to 301

01-01 00:01:14.870: W/ActivityManager(328): Spurious process start timeout - pid not known for ProcessRecord{42171a20 475:com.android.wallpaper/u0a10004}

01-01 00:01:14.910: D/TelephonyManager(487): getLteOnCdmaMode=0 curVal=-1 product\_type='' lteOnCdmaProductType=''

01-01 00:01:14.990: D/TelephonyManager(487): getLteOnCdmaMode=0 curVal=-1 product\_type='' lteOnCdmaProductType=''

01-01 00:01:15.300: I/FusedLocation(497): engine started (com.android.location.fused)

01-01 00:01:15.340: V/RenderScript(475): rsContextCreateGL dev=0x5d631e08

01-01 00:01:15.370: I/LatinIME(479): Hardware accelerated drawing: false

01-01 00:01:15.631: D/dalvikvm(411): GC\_CONCURRENT freed 125K, 4% free 4680K/4832K, paused 4ms+24ms, total 199ms

01-01 00:01:15.691: D/BluetoothAdapter(411): 1107182912: getState() : mService = null. Returning STATE\_OFF

01-01 00:01:15.871: W/InputAttributes(479): No editor info for this field. Bug?

01-01 00:01:15.981: E/ActivityThread(479): Failed to find provider info for com.android.inputmethod.latin.dictionarypack

01-01 00:01:16.021: I/ActivityManager(328): Start proc android.process.acore for content provider com.android.providers.userdictionary/.UserDictionaryProvider: pid=596 uid=10022 gids={50022, 3003, 1015, 1023, 1028}

01-01 00:01:16.972: E/BinaryDictionaryGetter(479): Could not find a dictionary pack

01-01 00:01:16.992: V/RenderScript(475): 0x5c547128 initEGL start

01-01 00:01:17.022: W/Settings(487): Setting airplane\_mode\_on has moved from android.provider.Settings.System to android.provider.Settings.Global, returning read-only value.

01-01 00:01:17.022: W/Settings(487): Setting auto\_time has moved from android.provider.Settings.System to android.provider.Settings.Global, returning read-only global URI.

01-01 00:01:17.032: W/Settings(487): Setting auto\_time\_zone has moved from android.provider.Settings.System to android.provider.Settings.Global, returning read-only global URI.

01-01 00:01:17.082: I/ActivityManager(328): Start proc com.android.smspush for service com.android.smspush/.WapPushManager: pid=600 uid=10035 gids={50035, 1028}

01-01 00:01:17.142: D/(487): [ApnContext:default] set reason as dataEnabled,current state IDLE

01-01 00:01:17.142: D/(487): [ApnContext:default] setRetryCount: 0

01-01 00:01:17.252: D/TelephonyManager(487): getLteOnCdmaMode=0 curVal=-1 product\_type='' lteOnCdmaProductType=''

01-01 00:01:17.282: D/dalvikvm(79): GC\_EXPLICIT freed 35K, 2% free 4037K/4096K, paused 4ms+12ms, total 202ms

01-01 00:01:17.292: W/WindowManager(328): Window freeze timeout expired.

01-01 00:01:17.292: W/WindowManager(328): Force clearing orientation change: Window{42113258 u0 com.android.wallpaper.fall.FallWallpaper}

01-01 00:01:17.412: D/dalvikvm(79): GC\_EXPLICIT freed <1K, 2% free 4037K/4096K, paused 4ms+32ms, total 132ms

01-01 00:01:17.482: D/dalvikvm(79): GC\_EXPLICIT freed <1K, 2% free 4037K/4096K, paused 13ms+7ms, total 66ms

01-01 00:01:17.943: D/libEGL(475): loaded /system/lib/egl/libEGL\_POWERVR\_SGX530\_125.so

01-01 00:01:18.854: W/ActivityManager(328): Timeout executing service: ServiceRecord{4218cd50 u0 com.android.systemui/.SystemUIService}

01-01 00:01:18.864: D/libEGL(475): loaded /system/lib/egl/libGLESv1\_CM\_POWERVR\_SGX530\_125.so

01-01 00:01:18.894: D/CallManager(487): registerPhone(GSM Handler (com.android.internal.telephony.PhoneProxy) {41fd0128})

01-01 00:01:18.904: W/ResourceType(328): Failure getting entry for 0x7f060000 (t=5 e=0) in package 0 (error -75)

01-01 00:01:18.904: W/ResourceType(328): Failure getting entry for 0x7f060000 (t=5 e=0) in package 0 (error -75)

01-01 00:01:18.904: W/InputMethodManagerService(328): Found no subtypes in a system IME: com.android.inputmethod.pinyin

01-01 00:01:18.914: D/libEGL(475): loaded /system/lib/egl/libGLESv2\_POWERVR\_SGX530\_125.so

01-01 00:01:19.014: D/BluetoothManagerService(328): Message: 20

01-01 00:01:19.014: D/BluetoothManagerService(328): Added callback: android.bluetooth.IBluetoothManagerCallback$Stub$Proxy@422b2cb8:true

01-01 00:01:19.054: V/RenderScript(475): 0x5c547128 initGLThread end

01-01 00:01:19.084: V/RenderScript(475): 0x5c547128 rsContextCreateGL ret

01-01 00:01:19.094: V/RenderScript(475): low pri

01-01 00:01:19.114: D/PhoneStatusBar(411): disable: < expand icons alerts ticker system\_info BACK\* HOME\* RECENT\* CLOCK\* SEARCH\* >

01-01 00:01:19.845: V/ScriptC(475): Create script for resource = fall

01-01 00:01:20.776: I/Process(328): Sending signal. PID: 411 SIG: 3

01-01 00:01:20.776: I/dalvikvm(411): threadid=3: reacting to signal 3

01-01 00:01:20.916: D/BluetoothManagerService(328): Message: 30

01-01 00:01:20.916: D/dalvikvm(328): GREF has increased to 401

01-01 00:01:20.976: I/Process(328): Sending signal. PID: 328 SIG: 3

01-01 00:01:20.976: I/dalvikvm(328): threadid=3: reacting to signal 3

01-01 00:01:21.016: D/dalvikvm(487): GC\_CONCURRENT freed 157K, 5% free 4319K/4504K, paused 23ms+19ms, total 153ms

01-01 00:01:21.016: D/dalvikvm(492): GC\_CONCURRENT freed 181K, 5% free 4232K/4440K, paused 5ms+3ms, total 77ms

01-01 00:01:21.997: I/dalvikvm(411): Wrote stack traces to '/data/anr/traces.txt'

01-01 00:01:22.107: W/bcc(475): Expanded RS foreach at entry #0 named root.expand cannot be found in the result object!

01-01 00:01:22.107: D/StopWatch(475): StopWatch bcc: RSCompilerDriver::loadScriptCache time (us): 2189575

01-01 00:01:22.107: D/StopWatch(475): StopWatch bcc: RSCompilerDriver::build time (us): 2189971

01-01 00:01:22.277: D/dalvikvm(475): GC\_CONCURRENT freed 198K, 6% free 4215K/4448K, paused 4ms+34ms, total 98ms

01-01 00:01:22.307: E/(328): poll() failed (Interrupted system call)

01-01 00:01:22.357: I/Process(328): Sending signal. PID: 487 SIG: 3

01-01 00:01:22.357: I/dalvikvm(487): threadid=3: reacting to signal 3

01-01 00:01:22.397: I/dalvikvm(328): Wrote stack traces to '/data/anr/traces.txt'

01-01 00:01:22.657: D/DebugService(487): DebugService DebugService:

01-01 00:01:22.657: D/TelephonyDebugService(487): TelephonyDebugService()

01-01 00:01:22.657: D/dalvikvm(487): GC\_CONCURRENT freed 105K, 5% free 4295K/4504K, paused 5ms+13ms, total 148ms

01-01 00:01:22.667: D/BluetoothManagerService(328): Message: 30

01-01 00:01:22.677: E/BluetoothPhoneService(487): Could not get a handle on Connection object for the call

01-01 00:01:22.687: W/CallNotifier(487): Got onMwiChanged() on non-voice-capable device! Ignoring...

01-01 00:01:22.697: I/PhoneApp(487): Headset phone created, binding local service.

01-01 00:01:22.908: D/dalvikvm(328): GC\_CONCURRENT freed 1126K, 15% free 6578K/7736K, paused 5ms+11ms, total 141ms

01-01 00:01:22.908: D/dalvikvm(328): WAIT\_FOR\_CONCURRENT\_GC blocked 47ms

01-01 00:01:23.018: D/dalvikvm(328): GC\_EXPLICIT freed 51K, 15% free 6576K/7736K, paused 4ms+8ms, total 89ms

01-01 00:01:23.448: D/dalvikvm(475): GC\_FOR\_ALLOC freed 155K, 8% free 4110K/4448K, paused 113ms, total 121ms

01-01 00:01:23.458: I/dalvikvm-heap(475): Grow heap (frag case) to 4.534MB for 524304-byte allocation

01-01 00:01:23.528: D/BluetoothAdapter(411): 1107182912: getState() : mService = null. Returning STATE\_OFF

01-01 00:01:23.528: D/BluetoothAdapter(411): 1107182912: getState() : mService = null. Returning STATE\_OFF

01-01 00:01:23.568: D/SystemUIService(411): loading: class com.android.systemui.power.PowerUI

01-01 00:01:23.568: D/SystemUIService(411): running: com.android.systemui.power.PowerUI@420953c8

01-01 00:01:23.578: D/dalvikvm(475): GC\_CONCURRENT freed <1K, 7% free 4621K/4964K, paused 6ms+3ms, total 134ms

01-01 00:01:23.588: D/SystemUIService(411): loading: class com.android.systemui.media.RingtonePlayer

01-01 00:01:23.588: D/SystemUIService(411): running: com.android.systemui.media.RingtonePlayer@42096048

01-01 00:01:23.618: I/Process(328): Sending signal. PID: 475 SIG: 3

01-01 00:01:23.618: I/dalvikvm(475): threadid=3: reacting to signal 3

01-01 00:01:23.829: I/Process(328): Sending signal. PID: 492 SIG: 3

01-01 00:01:23.829: I/dalvikvm(492): threadid=3: reacting to signal 3

01-01 00:01:24.019: I/Process(328): Sending signal. PID: 596 SIG: 3

01-01 00:01:24.019: I/dalvikvm(596): threadid=3: reacting to signal 3

01-01 00:01:24.229: I/Process(328): Sending signal. PID: 471 SIG: 3

01-01 00:01:24.229: I/dalvikvm(471): threadid=3: reacting to signal 3

01-01 00:01:24.349: I/DownloadManager(471): in removeSpuriousFiles

01-01 00:01:24.699: E/ActivityManager(328): ANR in com.android.systemui

01-01 00:01:24.699: E/ActivityManager(328): Reason: Executing service com.android.systemui/.SystemUIService

01-01 00:01:24.699: E/ActivityManager(328): Load: 3.08 / 0.91 / 0.32

01-01 00:01:24.699: E/ActivityManager(328): CPU usage from 0ms to 5587ms later with 99% awake:

01-01 00:01:24.699: E/ActivityManager(328): 16% 328/system\_server: 12% user + 4.3% kernel / faults: 1141 minor 1 major

01-01 00:01:24.699: E/ActivityManager(328): 7.6% 492/com.android.launcher: 6.1% user + 1.4% kernel / faults: 1455 minor 1 major

01-01 00:01:24.699: E/ActivityManager(328): 4% 487/com.android.phone: 2.9% user + 1% kernel / faults: 1462 minor

01-01 00:01:24.699: E/ActivityManager(328): 3.8% 411/com.android.systemui: 2.9% user + 0.9% kernel / faults: 720 minor 14 major

01-01 00:01:24.699: E/ActivityManager(328): 3.8% 475/com.android.wallpaper: 3.1% user + 0.7% kernel / faults: 1799 minor 2 major

01-01 00:01:24.699: E/ActivityManager(328): 3.2% 78/surfaceflinger: 2.1% user + 1% kernel / faults: 445 minor

01-01 00:01:24.699: E/ActivityManager(328): 2.1% 471/android.process.media: 1.2% user + 0.9% kernel / faults: 786 minor 2 major

01-01 00:01:24.699: E/ActivityManager(328): 1.6% 596/android.process.acore: 1% user + 0.5% kernel / faults: 1527 minor 3 major

01-01 00:01:24.699: E/ActivityManager(328): 1.4% 61/mmcqd/0: 0% user + 1.4% kernel

01-01 00:01:24.699: E/ActivityManager(328): 1.4% 207/bootanimation: 0.9% user + 0.5% kernel / faults: 55 minor

01-01 00:01:24.699: E/ActivityManager(328): 0.7% 4/kworker/0:0: 0% user + 0.7% kernel

01-01 00:01:24.699: E/ActivityManager(328): 0.7% 600/com.android.smspush: 0.3% user + 0.3% kernel / faults: 860 minor 1 major

01-01 00:01:24.699: E/ActivityManager(328): 0.5% 58/kworker/u:2: 0% user + 0.5% kernel

01-01 00:01:24.699: E/ActivityManager(328): 0.5% 81/mediaserver: 0.3% user + 0.1% kernel / faults: 60 minor 1 major

01-01 00:01:24.699: E/ActivityManager(328): 0% 17/kswapd0: 0% user + 0% kernel

01-01 00:01:24.699: E/ActivityManager(328): 0.3% 40/kworker/u:1: 0% user + 0.3% kernel

01-01 00:01:24.699: E/ActivityManager(328): 0.1% 3/ksoftirqd/0: 0% user + 0.1% kernel

01-01 00:01:24.699: E/ActivityManager(328): 100% TOTAL: 34% user + 14% kernel + 50% iowait + 0.1% softirq

01-01 00:01:24.699: E/ActivityManager(328): CPU usage from 4168ms to 4696ms later:

01-01 00:01:24.699: E/ActivityManager(328): 11% 411/com.android.systemui: 7.5% user + 3.7% kernel / faults: 327 minor

01-01 00:01:24.699: E/ActivityManager(328): 7.5% 411/ndroid.systemui: 7.5% user + 0% kernel

01-01 00:01:24.699: E/ActivityManager(328): 1.2% 453/Compiler: 0% user + 1.2% kernel

01-01 00:01:24.699: E/ActivityManager(328): 1.2% 457/Binder\_1: 1.2% user + 0% kernel

01-01 00:01:24.699: E/ActivityManager(328): +0% 633/SystemUI Storag: 0% user + 0% kernel

01-01 00:01:24.699: E/ActivityManager(328): 14% 328/system\_server: 12% user + 1.8% kernel / faults: 35 minor

01-01 00:01:24.699: E/ActivityManager(328): 3.7% 345/ActivityManager: 1.8% user + 1.8% kernel

01-01 00:01:24.699: E/ActivityManager(328): 1.8% 328/system\_server: 1.8% user + 0% kernel

01-01 00:01:24.699: E/ActivityManager(328): 1.8% 557/Binder\_3: 0% user + 1.8% kernel

01-01 00:01:24.699: E/ActivityManager(328): 1.8% 558/Binder\_4: 0% user + 1.8% kernel

01-01 00:01:24.699: E/ActivityManager(328): 1.8% 561/Binder\_6: 1.8% user + 0% kernel

01-01 00:01:24.699: E/ActivityManager(328): 1.8% 562/Binder\_7: 1.8% user + 0% kernel

01-01 00:01:24.699: E/ActivityManager(328): 1.8% 630/Binder\_9: 1.8% user + 0% kernel

01-01 00:01:24.699: E/ActivityManager(328): 1.8% 631/Binder\_A: 1.8% user + 0% kernel

01-01 00:01:24.699: E/ActivityManager(328): 8.8% 475/com.android.wallpaper: 8.8% user + 0% kernel / faults: 292 minor

01-01 00:01:24.699: E/ActivityManager(328): 6.3% 475/droid.wallpaper: 6.3% user + 0% kernel

01-01 00:01:24.699: E/ActivityManager(328): 3.7% 513/GC: 3.7% user + 0% kernel

01-01 00:01:24.699: E/ActivityManager(328): 9.2% 492/com.android.launcher: 6.5% user + 2.6% kernel / faults: 269 minor

01-01 00:01:24.699: E/ActivityManager(328): 6.5% 492/ndroid.launcher: 3.9% user + 2.6% kernel

01-01 00:01:24.699: E/ActivityManager(328): 3.9% 529/Compiler: 2.6% user + 1.3% kernel

01-01 00:01:24.699: E/ActivityManager(328): +0% 632/setWallpaperDim: 0% user + 0% kernel

01-01 00:01:24.699: E/ActivityManager(328): 2.1% 61/mmcqd/0: 0% user + 2.1% kernel

01-01 00:01:24.699: E/ActivityManager(328): 3.7% 78/surfaceflinger: 1.8% user + 1.8% kernel

01-01 00:01:24.699: E/ActivityManager(328): 1.8% 173/SurfaceFlinger: 1.8% user + 0% kernel

01-01 00:01:24.699: E/ActivityManager(328): 2.8% 596/android.process.acore: 0% user + 2.8% kernel / faults: 447 minor 1 major

01-01 00:01:24.699: E/ActivityManager(328): 2.8% 596/d.process.acore: 1.4% user + 1.4% kernel

01-01 00:01:24.699: E/ActivityManager(328): 1.8% 4/kworker/0:0: 0% user + 1.8% kernel

01-01 00:01:24.699: E/ActivityManager(328): 1.8% 17/kswapd0: 1.8% user + 0% kernel

01-01 00:01:24.699: E/ActivityManager(328): 1.1% 81/mediaserver: 1.1% user + 0% kernel

01-01 00:01:24.699: E/ActivityManager(328): 1.1% 349/AudioOut\_2: 1.1% user + 0% kernel

01-01 00:01:24.699: E/ActivityManager(328): 1.1% 207/bootanimation: 1.1% user + 0% kernel / faults: 4 minor

01-01 00:01:24.699: E/ActivityManager(328): 1.1% 219/BootAnimation: 1.1% user + 0% kernel

01-01 00:01:24.699: E/ActivityManager(328): 1.2% 471/android.process.media: 1.2% user + 0% kernel / faults: 252 minor 1 major

01-01 00:01:24.699: E/ActivityManager(328): 1.2% 471/d.process.media: 1.2% user + 0% kernel

01-01 00:01:24.699: E/ActivityManager(328): 100% TOTAL: 52% user + 18% kernel + 28% iowait

01-01 00:01:24.699: W/ActivityManager(328): Activity idle timeout for ActivityRecord{4228b908 u0 com.android.launcher/com.android.launcher2.Launcher}

01-01 00:01:24.739: W/ActivityManager(328): Killing ProcessRecord{421147d0 411:com.android.systemui/u0a10023}: background ANR

01-01 00:01:24.770: D/BluetoothManagerService(328): Auto-enabling Bluetooth.

01-01 00:01:24.770: D/BluetoothManagerService(328): Message: 1

01-01 00:01:24.770: D/BluetoothManagerService(328): MESSAGE\_ENABLE: mBluetooth = null

01-01 00:01:24.840: I/WindowState(328): WIN DEATH: Window{42163388 u0 StatusBar}

01-01 00:01:24.840: W/InputDispatcher(328): channel '42114a80 SearchPanel (server)' ~ Consumer closed input channel or an error occurred. events=0x9

01-01 00:01:24.840: E/InputDispatcher(328): channel '42114a80 SearchPanel (server)' ~ Channel is unrecoverably broken and will be disposed!

01-01 00:01:24.840: I/WindowState(328): WIN DEATH: Window{42119418 u0 NavigationBar}

01-01 00:01:24.870: W/InputDispatcher(328): Attempted to unregister already unregistered input channel '42114a80 SearchPanel (server)'

01-01 00:01:24.870: I/WindowState(328): WIN DEATH: Window{42114a80 u0 SearchPanel}

01-01 00:01:24.910: D/dalvikvm(492): GC\_CONCURRENT freed 79K, 3% free 4426K/4532K, paused 12ms+29ms, total 392ms

01-01 00:01:24.990: D/dalvikvm(328): GC\_FOR\_ALLOC freed 389K, 14% free 6662K/7736K, paused 117ms, total 119ms

01-01 00:01:24.990: I/ActivityManager(328): Start proc com.android.bluetooth for service com.android.bluetooth/.btservice.AdapterService: pid=638 uid=1002 gids={41002, 3003, 3002, 3001, 1015, 1023, 3005, 1016, 3008, 1028}

01-01 00:01:24.990: I/ActivityManager(328): Process com.android.systemui (pid 411) has died.

01-01 00:01:24.990: W/ActivityManager(328): Scheduling restart of crashed service com.android.systemui/.SystemUIService in 0ms

01-01 00:01:25.100: I/ActivityManager(328): Start proc com.android.systemui for restart com.android.systemui: pid=643 uid=10023 gids={50023, 1028, 1015, 1023, 3002, 3001}

01-01 00:01:25.130: D/MtpService(471): updating state; isCurrentUser=true, mMtpLocked=false

01-01 00:01:25.130: D/MtpService(471): addStorageLocked 65537 /storage/emulated/0

01-01 00:01:25.130: D/MtpService(471): addStorageLocked 131073 /storage/sdcard1

01-01 00:01:25.170: D/MtpService(471): updating state; isCurrentUser=true, mMtpLocked=false

01-01 00:01:25.270: E/Ethernet(328): DHCP request error:Timed out waiting for DHCP to finish

01-01 00:01:25.270: E/Ethernet(328): DHCP request error:Timed out waiting for DHCP to finish

01-01 00:01:25.320: D/MtpService(471): starting MTP server in MTP mode

01-01 00:01:25.320: D/MtpService(471): addStorageLocked 65537 /storage/emulated/0

01-01 00:01:25.320: D/MtpService(471): addStorageLocked 131073 /storage/sdcard1

01-01 00:01:25.570: D/dalvikvm(475): GC\_CONCURRENT freed <1K, 7% free 4621K/4964K, paused 5ms+2ms, total 87ms

01-01 00:01:26.061: D/dalvikvm(596): GC\_CONCURRENT freed 166K, 5% free 4254K/4444K, paused 7ms+6ms, total 50ms

01-01 00:01:26.331: D/dalvikvm(475): GC\_FOR\_ALLOC freed 512K, 18% free 4110K/4964K, paused 30ms, total 30ms

01-01 00:01:26.341: I/dalvikvm-heap(475): Grow heap (frag case) to 6.964MB for 3072016-byte allocation

01-01 00:01:26.351: D/libEGL(492): loaded /system/lib/egl/libEGL\_POWERVR\_SGX530\_125.so

01-01 00:01:26.421: E/UserHistoryDictionary(479): when loading: file not foundjava.io.FileNotFoundException: /data/data/com.android.inputmethod.latin/files/UserHistoryDictionary.en\_US.dict: open failed: ENOENT (No such file or directory)

01-01 00:01:26.842: W/WindowManager(328): Window freeze timeout expired.

01-01 00:01:26.842: W/WindowManager(328): Force clearing orientation change: Window{42113258 u0 com.android.wallpaper.fall.FallWallpaper}

01-01 00:01:27.392: D/dalvikvm(475): GC\_CONCURRENT freed <1K, 11% free 7110K/7968K, paused 4ms+3ms, total 1048ms

01-01 00:01:27.392: D/dalvikvm(475): WAIT\_FOR\_CONCURRENT\_GC blocked 734ms

01-01 00:01:27.442: D/dalvikvm(479): GC\_CONCURRENT freed 245K, 7% free 4190K/4460K, paused 14ms+3ms, total 1423ms

01-01 00:01:27.482: I/SurfaceFlinger(78): Boot is finished (78906 ms)

01-01 00:01:27.772: D/BluetoothManagerService(328): Message: 100

01-01 00:01:27.772: E/BluetoothManagerService(328): MESSAGE\_TIMEOUT\_BIND

01-01 00:01:27.812: I/PowerManagerService(328): Boot animation finished.

01-01 00:01:30.055: I/dalvikvm(487): Wrote stack traces to '/data/anr/traces.txt'

01-01 00:01:30.055: I/dalvikvm(471): Wrote stack traces to '/data/anr/traces.txt'

01-01 00:01:30.055: I/dalvikvm(596): Wrote stack traces to '/data/anr/traces.txt'

01-01 00:01:30.055: I/dalvikvm(492): Wrote stack traces to '/data/anr/traces.txt'

01-01 00:01:30.055: I/dalvikvm(475): Wrote stack traces to '/data/anr/traces.txt'

01-01 00:01:33.638: D/libEGL(492): loaded /system/lib/egl/libGLESv1\_CM\_POWERVR\_SGX530\_125.so

01-01 00:01:33.638: D/libEGL(492): loaded /system/lib/egl/libGLESv2\_POWERVR\_SGX530\_125.so

01-01 00:01:33.738: D/SystemUIService(643): loading: class com.android.systemui.statusbar.phone.PhoneStatusBar

01-01 00:01:33.748: D/SystemUIService(643): running: com.android.systemui.statusbar.phone.PhoneStatusBar@41faaab8

01-01 00:01:34.519: D/OpenGLRenderer(492): Enabling debug mode 0

01-01 00:01:34.589: I/ActivityManager(328): Config changes=1400 {1.0 ?mcc?mnc en\_US ldltr sw480dp w758dp h455dp 160dpi lrg land finger -keyb/v/h -nav/h s.4}

01-01 00:01:34.739: I/StatusBarManagerService(328): registerStatusBar bar=com.android.internal.statusbar.IStatusBar$Stub$Proxy@4232e810

01-01 00:01:34.929: D/dalvikvm(328): GC\_CONCURRENT freed 406K, 12% free 6815K/7736K, paused 108ms+14ms, total 334ms

01-01 00:01:37.632: D/dalvikvm(643): GC\_CONCURRENT freed 112K, 4% free 4378K/4520K, paused 8ms+13ms, total 68ms

01-01 00:01:38.393: D/BluetoothManagerService(328): Message: 20

01-01 00:01:38.393: D/BluetoothManagerService(328): Added callback: android.bluetooth.BluetoothAdapter$1@42119fe0:true

01-01 00:01:38.393: D/BluetoothManagerService(328): Message: 30

01-01 00:01:40.235: W/ContextImpl(328): Calling a method in the system process without a qualified user: android.app.ContextImpl.bindService:1406 android.bluetooth.BluetoothHeadset.<init>:273 android.bluetooth.BluetoothAdapter.getProfileProxy:1155 android.media.AudioService.getBluetoothHeadset:2111 android.media.AudioService.access$2700:100

01-01 00:01:40.245: D/BluetoothManagerService(328): Message: 30

01-01 00:01:40.245: W/ContextImpl(328): Calling a method in the system process without a qualified user: android.app.ContextImpl.bindService:1406 android.bluetooth.BluetoothA2dp.<init>:160 android.bluetooth.BluetoothAdapter.getProfileProxy:1158 android.media.AudioService$AudioServiceBroadcastReceiver.onReceive:3935 android.app.LoadedApk$ReceiverDispatcher$Args.run:758

01-01 00:01:40.255: E/WVMExtractor(81): Failed to open libwvm.so

01-01 00:01:40.255: V/WiredAccessoryManager(328): init()

01-01 00:01:40.335: I/ActivityManager(328): Start proc com.android.settings for broadcast com.android.settings/.widget.SettingsAppWidgetProvider: pid=692 uid=1000 gids={41000, 1015, 1023, 1028, 3002, 3001, 3003}

01-01 00:01:41.166: E/WVMExtractor(81): Failed to open libwvm.so

01-01 00:01:41.246: I/ActivityManager(328): Displayed com.android.launcher/com.android.launcher2.Launcher: +40s849ms

01-01 00:01:41.326: D/BluetoothManagerService(328): Message: 20

01-01 00:01:41.326: D/BluetoothManagerService(328): Added callback: android.bluetooth.IBluetoothManagerCallback$Stub$Proxy@4211e8d8:true

01-01 00:01:41.336: D/AdapterServiceConfig(638): Adding HeadsetService

01-01 00:01:41.336: D/AdapterServiceConfig(638): Adding A2dpService

01-01 00:01:41.346: D/BluetoothAdapter(643): 1107059072: getState() : mService = null. Returning STATE\_OFF

01-01 00:01:41.346: D/BluetoothAdapter(643): 1107059072: getState() : mService = null. Returning STATE\_OFF

01-01 00:01:41.346: D/BluetoothAdapter(643): 1107059072: getState() : mService = null. Returning STATE\_OFF

01-01 00:01:41.366: D/AdapterServiceConfig(638): Adding HidService

01-01 00:01:41.366: D/AdapterServiceConfig(638): Adding HealthService

01-01 00:01:41.366: D/AdapterServiceConfig(638): Adding PanService

01-01 00:01:41.376: I/Choreographer(492): Skipped 68 frames! The application may be doing too much work on its main thread.

01-01 00:01:42.156: E/WVMExtractor(81): Failed to open libwvm.so

01-01 00:01:43.298: D/dalvikvm(643): GC\_CONCURRENT freed 123K, 4% free 4674K/4824K, paused 12ms+14ms, total 87ms

01-01 00:01:43.318: D/BluetoothAdapter(643): 1107059072: getState() : mService = null. Returning STATE\_OFF

01-01 00:01:43.438: D/PhoneStatusBar(643): disable: < expand icons alerts ticker system\_info BACK\* HOME\* RECENT\* CLOCK\* SEARCH\* >

01-01 00:01:43.938: E/WVMExtractor(81): Failed to open libwvm.so

01-01 00:01:44.769: E/WVMExtractor(81): Failed to open libwvm.so

01-01 00:01:45.280: W/dalvikvm(692): threadid=5: spin on suspend #1 threadid=1 (pcf=0)

01-01 00:01:45.830: D/dalvikvm(643): GC\_CONCURRENT freed 121K, 3% free 5064K/5212K, paused 4ms+19ms, total 106ms

01-01 00:01:45.830: D/dalvikvm(643): WAIT\_FOR\_CONCURRENT\_GC blocked 26ms

01-01 00:01:45.890: D/BluetoothAdapter(643): 1107059072: getState() : mService = null. Returning STATE\_OFF

01-01 00:01:45.890: D/BluetoothAdapter(643): 1107059072: getState() : mService = null. Returning STATE\_OFF

01-01 00:01:45.910: D/SystemUIService(643): loading: class com.android.systemui.power.PowerUI

01-01 00:01:45.910: D/SystemUIService(643): running: com.android.systemui.power.PowerUI@41fd9760

01-01 00:01:45.910: D/SystemUIService(643): loading: class com.android.systemui.media.RingtonePlayer

01-01 00:01:45.930: D/SystemUIService(643): running: com.android.systemui.media.RingtonePlayer@420532b0

01-01 00:01:45.950: I/Choreographer(643): Skipped 510 frames! The application may be doing too much work on its main thread.

01-01 00:01:46.020: D/dalvikvm(492): GC\_CONCURRENT freed 138K, 4% free 4774K/4940K, paused 4ms+12ms, total 112ms

01-01 00:01:46.020: D/dalvikvm(492): WAIT\_FOR\_CONCURRENT\_GC blocked 90ms

01-01 00:01:46.030: W/dalvikvm(692): threadid=5: spin on suspend resolved in 1750 msec

01-01 00:01:46.130: D/dalvikvm(492): GC\_FOR\_ALLOC freed 10K, 4% free 4990K/5168K, paused 99ms, total 99ms

01-01 00:01:47.041: V/TAG(328): bug 7643792: fitSystemWindows([0,25][0,0])

01-01 00:01:47.091: D/dalvikvm(492): GREF has increased to 201

01-01 00:01:47.111: I/Choreographer(492): Skipped 346 frames! The application may be doing too much work on its main thread.

01-01 00:01:47.251: D/BluetoothManagerService(328): Message: 20

01-01 00:01:47.251: D/BluetoothManagerService(328): Added callback: android.bluetooth.IBluetoothManagerCallback$Stub$Proxy@422fddd8:true

01-01 00:01:47.291: D/BluetoothAdapter(692): 1106970584: getState() : mService = null. Returning STATE\_OFF

01-01 00:01:47.291: D/BluetoothManagerService(328): Message: 30

01-01 00:01:47.291: W/ContextImpl(692): Calling a method in the system process without a qualified user: android.app.ContextImpl.bindService:1406 android.content.ContextWrapper.bindService:473 android.bluetooth.BluetoothInputDevice.<init>:240 android.bluetooth.BluetoothAdapter.getProfileProxy:1161 com.android.settings.bluetooth.LocalBluetoothAdapter.getProfileProxy:94

01-01 00:01:47.312: D/BluetoothManagerService(328): Message: 30

01-01 00:01:47.312: D/BluetoothPan(692): BluetoothPan() call bindService

01-01 00:01:47.312: D/BluetoothPan(692): BluetoothPan(), bindService called

01-01 00:01:47.312: W/ContextImpl(692): Calling a method in the system process without a qualified user: android.app.ContextImpl.bindService:1406 android.content.ContextWrapper.bindService:473 android.bluetooth.BluetoothPan.<init>:141 android.bluetooth.BluetoothAdapter.getProfileProxy:1164 com.android.settings.bluetooth.PanProfile.<init>:73

01-01 00:01:47.322: D/BluetoothManagerService(328): Message: 30

01-01 00:01:47.332: D/LocalBluetoothProfileManager(692): LocalBluetoothProfileManager construction complete

01-01 00:01:47.332: W/ContextImpl(692): Calling a method in the system process without a qualified user: android.app.ContextImpl.bindService:1406 android.content.ContextWrapper.bindService:473 android.bluetooth.BluetoothPbap.<init>:161 com.android.settings.bluetooth.PbapServerProfile.<init>:68 com.android.settings.bluetooth.LocalBluetoothProfileManager.<init>:124

01-01 00:01:47.342: D/BluetoothAdapter(692): 1106970584: getState() : mService = null. Returning STATE\_OFF

01-01 00:01:47.342: D/BluetoothAdapter(692): 1106970584: getState() : mService = null. Returning STATE\_OFF

01-01 00:01:47.402: I/ActivityManager(328): Start proc com.android.music for broadcast com.android.music/.MediaButtonIntentReceiver: pid=729 uid=10006 gids={50006, 3003, 1015, 1023, 1028}

01-01 00:01:48.182: I/Choreographer(643): Skipped 137 frames! The application may be doing too much work on its main thread.

01-01 00:01:49.894: I/dalvikvm(729): Turning on JNI app bug workarounds for target SDK version 9...

01-01 00:01:49.904: D/dalvikvm(328): GREF has increased to 501

01-01 00:01:50.755: D/BluetoothAdapterService(638): REFCOUNT: CREATED. INSTANCE\_COUNT1

01-01 00:01:50.785: D/BluetoothManagerService(328): Message: 20

01-01 00:01:50.785: D/BluetoothManagerService(328): Added callback: android.bluetooth.IBluetoothManagerCallback$Stub$Proxy@422878c8:true

01-01 00:01:50.785: D/BluetoothAdapterState(638): make

01-01 00:01:50.795: I/bluedroid(638): init

01-01 00:01:51.636: I/bte\_conf(638): Attempt to load stack conf from /etc/bluetooth/bt\_stack.conf

01-01 00:01:51.636: I/bluedroid(638): get\_profile\_interface socket

01-01 00:01:51.646: D/BluetoothManagerService(328): BluetoothServiceConnection: connected to AdapterService

01-01 00:01:51.646: D/BluetoothManagerService(328): Message: 40

01-01 00:01:51.646: D/BluetoothManagerService(328): MESSAGE\_BLUETOOTH\_SERVICE\_CONNECTED

01-01 00:01:51.646: D/BluetoothManagerService(328): Calling onBluetoothServiceUp callbacks

01-01 00:01:51.646: D/BluetoothManagerService(328): Broadcasting onBluetoothServiceUp() to 5 receivers.

01-01 00:01:51.656: D/BluetoothAdapterService(638): Broadcasting updateAdapterState() to 1 receivers.

01-01 00:01:51.656: D/BluetoothBondStateMachine(638): make

01-01 00:01:51.656: D/BluetoothManagerService(328): Message: 60

01-01 00:01:51.666: D/BluetoothManagerService(328): MESSAGE\_BLUETOOTH\_STATE\_CHANGE: prevState = 10, newState=11

01-01 00:01:51.666: D/BluetoothManagerService(328): Bluetooth State Change Intent: 10 -> 11

01-01 00:01:51.676: D/BluetoothAdapterService(1106960296)(638): getState(): mAdapterProperties: com.android.bluetooth.btservice.AdapterProperties@41faf8d0

01-01 00:01:51.696: D/BluetoothHeadset(328): Proxy object connected

01-01 00:01:51.696: D/BluetoothHeadset(487): Proxy object connected

01-01 00:01:51.696: D/BluetoothHeadset(487): Proxy object connected

01-01 00:01:51.696: D/BluetoothAdapterService(1106960296)(638): getState(): mAdapterProperties: com.android.bluetooth.btservice.AdapterProperties@41faf8d0

01-01 00:01:51.736: I/BluetoothBondStateMachine(638): StableState(): Entering Off State

01-01 00:01:51.736: D/HeadsetService(638): Received start request. Starting profile...

01-01 00:01:51.736: I/GKI\_LINUX(638): gki\_task\_entry: gki\_task\_entry task\_id=1 [BTIF] starting

01-01 00:01:51.736: I/Choreographer(492): Skipped 259 frames! The application may be doing too much work on its main thread.

01-01 00:01:51.746: D/BluetoothManagerService(328): Bluetooth Adapter name changed to AM335x EVM

01-01 00:01:51.746: D/BluetoothManagerService(328): Stored Bluetooth name: AM335x EVM

01-01 00:01:51.756: I/BluetoothHeadsetServiceJni(638): classInitNative: succeeds

01-01 00:01:51.756: D/HeadsetStateMachine(638): make

01-01 00:01:51.776: I/bluedroid(638): get\_profile\_interface handsfree

01-01 00:01:51.776: E/bt-btif(638): btif\_enable\_service: current services:0x40

01-01 00:01:51.806: D/BluetoothA2dp(328): Proxy object connected

01-01 00:01:51.816: D/BluetoothAdapterService(1106960296)(638): getState(): mAdapterProperties: com.android.bluetooth.btservice.AdapterProperties@41faf8d0

01-01 00:01:51.846: D/A2dpService(638): Received start request. Starting profile...

01-01 00:01:51.846: I/BluetoothA2dpServiceJni(638): classInitNative: succeeds

01-01 00:01:51.846: D/A2dpStateMachine(638): make

01-01 00:01:51.856: I/bluedroid(638): get\_profile\_interface a2dp

01-01 00:01:51.866: I/GKI\_LINUX(638): gki\_task\_entry: gki\_task\_entry task\_id=2 [A2DP-MEDIA] starting

01-01 00:01:51.866: E/bt-btif(638): btif\_enable\_service: current services:0x40040

01-01 00:01:51.866: D/A2dpStateMachine(638): Enter Disconnected: -2

01-01 00:01:51.866: I/BluetoothHidServiceJni(638): classInitNative: succeeds

01-01 00:01:51.896: D/BluetoothInputDevice(692): Proxy object connected

01-01 00:01:51.896: D/HidProfile(692): Bluetooth service connected

01-01 00:01:51.906: D/HidService(638): Received start request. Starting profile...

01-01 00:01:51.906: I/bluedroid(638): get\_profile\_interface hidhost

01-01 00:01:51.906: E/bt-btif(638): btif\_enable\_service: current services:0x140040

01-01 00:01:51.906: I/BluetoothHealthServiceJni(638): classInitNative: succeeds

01-01 00:01:51.906: D/HealthService(638): Received start request. Starting profile...

01-01 00:01:51.916: I/bluedroid(638): get\_profile\_interface health

01-01 00:01:51.916: I/BluetoothPanServiceJni(638): classInitNative(L105): succeeds

01-01 00:01:51.946: D/BluetoothPan(692): BluetoothPAN Proxy object connected

01-01 00:01:51.946: D/PanProfile(692): Bluetooth service connected

01-01 00:01:51.946: D/PanService(638): Received start request. Starting profile...

01-01 00:01:51.946: D/BluetoothPanServiceJni(638): initializeNative(L110): pan

01-01 00:01:51.946: I/bluedroid(638): get\_profile\_interface pan

01-01 00:01:51.956: D/HeadsetPhoneState(638): sendDeviceStateChanged. mService=0 mSignal=0 mRoam=0 mBatteryCharge=5

01-01 00:01:51.956: D/BluetoothAdapterService(638): Profile still not running:com.android.bluetooth.hdp.HealthService

01-01 00:01:51.956: D/BluetoothAdapterService(638): Profile still not running:com.android.bluetooth.hdp.HealthService

01-01 00:01:51.956: D/BluetoothAdapterService(638): Profile still not running:com.android.bluetooth.hdp.HealthService

01-01 00:01:51.966: D/BluetoothAdapterService(638): Profile still not running:com.android.bluetooth.pan.PanService

01-01 00:01:51.966: I/bluedroid(638): enable

01-01 00:01:51.966: I/bt\_hci\_bdroid(638): init

01-01 00:01:52.206: D/dalvikvm(492): GC\_CONCURRENT freed 34K, 2% free 5348K/5408K, paused 4ms+7ms, total 52ms

01-01 00:01:53.468: I/(638): vendor Init

01-01 00:01:53.468: I/GKI\_LINUX(638): gki\_task\_entry: gki\_task\_entry task\_id=0 [BTU] starting

01-01 00:01:53.468: I/bt\_hci\_bdroid(638): bt\_hc\_worker\_thread started

01-01 00:01:53.588: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-92680663,-50000000) -- cpu overload ? #####

01-01 00:01:53.588: E/uim-sysfs(75): uim: Inside st\_uart\_config

01-01 00:01:53.588: E/uim-sysfs(75): uim:install set to 1

01-01 00:01:53.588: E/uim-sysfs(75): uim: Inside set\_baud\_rate

01-01 00:01:53.588: E/uim-sysfs(75): uim: set\_baud\_rate() done

01-01 00:01:53.588: E/uim-sysfs(75): uim: Inside read\_firmware\_version

01-01 00:01:53.588: E/uim-sysfs(75): uim: Inside read\_hci\_event

01-01 00:01:53.588: E/uim-sysfs(75): uim: read\_hci\_event

01-01 00:01:53.588: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-84145507,-50000000) -- cpu overload ? #####

01-01 00:01:53.588: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-75274657,-50000000) -- cpu overload ? #####

01-01 00:01:53.588: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-66434325,-50000000) -- cpu overload ? #####

01-01 00:01:53.598: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-57807617,-50000000) -- cpu overload ? #####

01-01 00:01:53.788: E/uim-sysfs(75): uim:Failed to read init response (READ\_LOCAL\_VERSION\_INFORMATION)

01-01 00:01:53.788: E/uim-sysfs(75): uim: Setting speed to 3000000

01-01 00:01:53.788: E/uim-sysfs(75): uim: Inside read\_command\_complete

01-01 00:01:53.788: E/uim-sysfs(75): uim: Command complete started

01-01 00:01:53.788: E/uim-sysfs(75): uim: Inside read\_hci\_event

01-01 00:01:53.788: E/uim-sysfs(75): uim: read\_hci\_event

01-01 00:01:53.988: E/uim-sysfs(75): uim: Invalid response

01-01 00:01:53.988: E/uim-sysfs(75): uim:cleanup

01-01 00:01:54.388: D/MediaScannerReceiver(471): action: android.intent.action.MEDIA\_MOUNTED path: /storage/sdcard1

01-01 00:01:54.418: I/AudioService(328): Remote Control registerMediaButtonIntent() for PendingIntent{4232f3e0: PendingIntentRecord{422f81e8 com.android.music broadcastIntent}}

01-01 00:01:54.458: I/RecoverySystem(328): No recovery log file

01-01 00:01:54.458: I/ActivityManager(328): Start proc com.android.deskclock for broadcast com.android.deskclock/.AlarmInitReceiver: pid=763 uid=10008 gids={50008, 1028}

01-01 00:01:54.579: E/uim-sysfs(75): uim: Inside st\_uart\_config

01-01 00:01:54.579: E/uim-sysfs(75): uim: Un-Installed N\_TI\_WL Line displine

01-01 00:01:55.700: E/uim-sysfs(75): uim: Inside st\_uart\_config

01-01 00:01:55.700: E/uim-sysfs(75): uim:install set to 1

01-01 00:01:55.700: E/uim-sysfs(75): uim: Inside set\_baud\_rate

01-01 00:01:55.700: E/uim-sysfs(75): uim: set\_baud\_rate() done

01-01 00:01:55.700: E/uim-sysfs(75): uim: Inside read\_firmware\_version

01-01 00:01:55.700: E/uim-sysfs(75): uim: Inside read\_hci\_event

01-01 00:01:55.700: E/uim-sysfs(75): uim: read\_hci\_event

01-01 00:01:55.700: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-92614745,-50000000) -- cpu overload ? #####

01-01 00:01:55.700: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-83743895,-50000000) -- cpu overload ? #####

01-01 00:01:55.700: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-74903563,-50000000) -- cpu overload ? #####

01-01 00:01:55.700: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-66246336,-50000000) -- cpu overload ? #####

01-01 00:01:55.710: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-57436523,-50000000) -- cpu overload ? #####

01-01 00:01:55.910: E/uim-sysfs(75): uim:Failed to read init response (READ\_LOCAL\_VERSION\_INFORMATION)

01-01 00:01:55.910: E/uim-sysfs(75): uim: Setting speed to 3000000

01-01 00:01:55.910: E/uim-sysfs(75): uim: Inside read\_command\_complete

01-01 00:01:55.910: E/uim-sysfs(75): uim: Command complete started

01-01 00:01:55.910: E/uim-sysfs(75): uim: Inside read\_hci\_event

01-01 00:01:55.910: E/uim-sysfs(75): uim: read\_hci\_event

01-01 00:01:56.100: E/uim-sysfs(75): uim: Invalid response

01-01 00:01:56.100: E/uim-sysfs(75): uim:cleanup

01-01 00:01:56.240: D/dalvikvm(471): GC\_CONCURRENT freed 202K, 6% free 4211K/4440K, paused 14ms+6ms, total 101ms

01-01 00:01:56.701: E/uim-sysfs(75): uim: Inside st\_uart\_config

01-01 00:01:56.701: E/uim-sysfs(75): uim: Un-Installed N\_TI\_WL Line displine

01-01 00:01:57.822: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-91877442,-50000000) -- cpu overload ? #####

01-01 00:01:57.822: E/uim-sysfs(75): uim: Inside st\_uart\_config

01-01 00:01:57.822: E/uim-sysfs(75): uim:install set to 1

01-01 00:01:57.822: E/uim-sysfs(75): uim: Inside set\_baud\_rate

01-01 00:01:57.822: E/uim-sysfs(75): uim: set\_baud\_rate() done

01-01 00:01:57.822: E/uim-sysfs(75): uim: Inside read\_firmware\_version

01-01 00:01:57.822: E/uim-sysfs(75): uim: Inside read\_hci\_event

01-01 00:01:57.822: E/uim-sysfs(75): uim: read\_hci\_event

01-01 00:01:57.822: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-84501953,-50000000) -- cpu overload ? #####

01-01 00:01:57.822: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-75661621,-50000000) -- cpu overload ? #####

01-01 00:01:57.832: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-67767335,-50000000) -- cpu overload ? #####

01-01 00:01:57.832: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-58896485,-50000000) -- cpu overload ? #####

01-01 00:01:57.832: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-50025636,-50000000) -- cpu overload ? #####

01-01 00:01:58.022: E/uim-sysfs(75): uim:Failed to read init response (READ\_LOCAL\_VERSION\_INFORMATION)

01-01 00:01:58.022: E/uim-sysfs(75): uim: Setting speed to 3000000

01-01 00:01:58.022: E/uim-sysfs(75): uim: Inside read\_command\_complete

01-01 00:01:58.022: E/uim-sysfs(75): uim: Command complete started

01-01 00:01:58.022: E/uim-sysfs(75): uim: Inside read\_hci\_event

01-01 00:01:58.022: E/uim-sysfs(75): uim: read\_hci\_event

01-01 00:01:58.222: E/uim-sysfs(75): uim: Invalid response

01-01 00:01:58.222: E/uim-sysfs(75): uim:cleanup

01-01 00:01:58.823: E/uim-sysfs(75): uim: Inside st\_uart\_config

01-01 00:01:58.823: E/uim-sysfs(75): uim: Un-Installed N\_TI\_WL Line displine

01-01 00:01:58.963: V/AlarmClock(763): No next alarm

01-01 00:01:58.983: V/AlarmClock(763): AlarmInitReceiver - Reset timers and clear stopwatch data

01-01 00:01:59.023: V/AlarmClock(763): No next alarm

01-01 00:01:59.033: V/AlarmClock(763): AlarmInitReceiver finished

01-01 00:01:59.043: I/ActivityManager(328): Start proc com.android.exchange for broadcast com.android.exchange/.service.ExchangeBroadcastReceiver: pid=782 uid=10018 gids={50018, 3003, 1015, 1023, 1028}

01-01 00:01:59.944: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-91750488,-50000000) -- cpu overload ? #####

01-01 00:01:59.944: E/uim-sysfs(75): uim: Inside st\_uart\_config

01-01 00:01:59.944: E/uim-sysfs(75): uim:install set to 1

01-01 00:01:59.944: E/uim-sysfs(75): uim: Inside set\_baud\_rate

01-01 00:01:59.944: E/uim-sysfs(75): uim: set\_baud\_rate() done

01-01 00:01:59.944: E/uim-sysfs(75): uim: Inside read\_firmware\_version

01-01 00:01:59.944: E/uim-sysfs(75): uim: Inside read\_hci\_event

01-01 00:01:59.944: E/uim-sysfs(75): uim: read\_hci\_event

01-01 00:01:59.944: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-83215332,-50000000) -- cpu overload ? #####

01-01 00:01:59.944: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-74375000,-50000000) -- cpu overload ? #####

01-01 00:01:59.944: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-65534668,-50000000) -- cpu overload ? #####

01-01 00:01:59.944: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-56694336,-50000000) -- cpu overload ? #####

01-01 00:02:00.144: E/uim-sysfs(75): uim:Failed to read init response (READ\_LOCAL\_VERSION\_INFORMATION)

01-01 00:02:00.144: E/uim-sysfs(75): uim: Setting speed to 3000000

01-01 00:02:00.144: E/uim-sysfs(75): uim: Inside read\_command\_complete

01-01 00:02:00.144: E/uim-sysfs(75): uim: Command complete started

01-01 00:02:00.144: E/uim-sysfs(75): uim: Inside read\_hci\_event

01-01 00:02:00.144: E/uim-sysfs(75): uim: read\_hci\_event

01-01 00:02:00.344: E/uim-sysfs(75): uim: Invalid response

01-01 00:02:00.344: E/uim-sysfs(75): uim:cleanup

01-01 00:02:00.845: V/MediaScanner(471): pruneDeadThumbnailFiles... android.database.sqlite.SQLiteCursor@41fb5b98

01-01 00:02:00.855: V/MediaScanner(471): /pruneDeadThumbnailFiles... android.database.sqlite.SQLiteCursor@41fb5b98

01-01 00:02:00.875: D/dalvikvm(471): GREF has increased to 201

01-01 00:02:00.945: E/uim-sysfs(75): uim: Inside st\_uart\_config

01-01 00:02:00.945: E/uim-sysfs(75): uim: Un-Installed N\_TI\_WL Line displine

01-01 00:02:01.465: E/BluetoothAdapterState(638): Error enabling Bluetooth

01-01 00:02:01.465: D/BluetoothAdapterService(638): Broadcasting updateAdapterState() to 1 receivers.

01-01 00:02:01.465: D/BluetoothManagerService(328): Message: 60

01-01 00:02:01.465: D/BluetoothManagerService(328): MESSAGE\_BLUETOOTH\_STATE\_CHANGE: prevState = 11, newState=10

01-01 00:02:01.465: D/BluetoothManagerService(328): Broadcasting onBluetoothStateChange(false) to 7 receivers.

01-01 00:02:01.475: D/BluetoothHeadset(487): onBluetoothStateChange: up=false

01-01 00:02:01.475: D/BluetoothPbap(692): onBluetoothStateChange: up=false

01-01 00:02:01.475: D/BluetoothA2dp(328): onBluetoothStateChange: up=false

01-01 00:02:01.485: D/BluetoothInputDevice(692): onBluetoothStateChange: up=false

01-01 00:02:01.485: D/BluetoothHeadset(328): onBluetoothStateChange: up=false

01-01 00:02:01.495: D/BluetoothHeadset(487): onBluetoothStateChange: up=false

01-01 00:02:01.495: D/BluetoothManagerService(328): Bluetooth State Change Intent: 11 -> 10

01-01 00:02:01.505: D/BluetoothAdapterService(1106960296)(638): getState(): mAdapterProperties: com.android.bluetooth.btservice.AdapterProperties@41faf8d0

01-01 00:02:02.066: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-91837158,-50000000) -- cpu overload ? #####

01-01 00:02:02.066: E/uim-sysfs(75): uim: Inside st\_uart\_config

01-01 00:02:02.066: E/uim-sysfs(75): uim:install set to 1

01-01 00:02:02.066: E/uim-sysfs(75): uim: Inside set\_baud\_rate

01-01 00:02:02.066: E/uim-sysfs(75): uim: set\_baud\_rate() done

01-01 00:02:02.066: E/uim-sysfs(75): uim: Inside read\_firmware\_version

01-01 00:02:02.066: E/uim-sysfs(75): uim: Inside read\_hci\_event

01-01 00:02:02.066: E/uim-sysfs(75): uim: read\_hci\_event

01-01 00:02:02.066: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-83942871,-50000000) -- cpu overload ? #####

01-01 00:02:02.066: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-75072021,-50000000) -- cpu overload ? #####

01-01 00:02:02.066: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-66689452,-50000000) -- cpu overload ? #####

01-01 00:02:02.076: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-57818604,-50000000) -- cpu overload ? #####

01-01 00:02:02.266: E/uim-sysfs(75): uim:Failed to read init response (READ\_LOCAL\_VERSION\_INFORMATION)

01-01 00:02:02.266: E/uim-sysfs(75): uim: Setting speed to 3000000

01-01 00:02:02.266: E/uim-sysfs(75): uim: Inside read\_command\_complete

01-01 00:02:02.266: E/uim-sysfs(75): uim: Command complete started

01-01 00:02:02.266: E/uim-sysfs(75): uim: Inside read\_hci\_event

01-01 00:02:02.266: E/uim-sysfs(75): uim: read\_hci\_event

01-01 00:02:02.466: E/uim-sysfs(75): uim: Invalid response

01-01 00:02:02.466: E/uim-sysfs(75): uim:cleanup

01-01 00:02:02.767: D/dalvikvm(328): GC\_CONCURRENT freed 787K, 15% free 6606K/7736K, paused 5ms+7ms, total 97ms

01-01 00:02:03.067: E/uim-sysfs(75): uim: Inside st\_uart\_config

01-01 00:02:03.067: E/uim-sysfs(75): uim: Un-Installed N\_TI\_WL Line displine

01-01 00:02:04.188: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-91740721,-50000000) -- cpu overload ? #####

01-01 00:02:04.188: E/uim-sysfs(75): uim: Inside st\_uart\_config

01-01 00:02:04.188: E/uim-sysfs(75): uim:install set to 1

01-01 00:02:04.188: E/uim-sysfs(75): uim: Inside set\_baud\_rate

01-01 00:02:04.188: E/uim-sysfs(75): uim: set\_baud\_rate() done

01-01 00:02:04.188: E/uim-sysfs(75): uim: Inside read\_firmware\_version

01-01 00:02:04.188: E/uim-sysfs(75): uim: Inside read\_hci\_event

01-01 00:02:04.188: E/uim-sysfs(75): uim: read\_hci\_event

01-01 00:02:04.188: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-82900389,-50000000) -- cpu overload ? #####

01-01 00:02:04.188: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-74029539,-50000000) -- cpu overload ? #####

01-01 00:02:04.188: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-65128172,-50000000) -- cpu overload ? #####

01-01 00:02:04.188: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-56257322,-50000000) -- cpu overload ? #####

01-01 00:02:04.388: E/uim-sysfs(75): uim:Failed to read init response (READ\_LOCAL\_VERSION\_INFORMATION)

01-01 00:02:04.388: E/uim-sysfs(75): uim: Setting speed to 3000000

01-01 00:02:04.388: E/uim-sysfs(75): uim: Inside read\_command\_complete

01-01 00:02:04.388: E/uim-sysfs(75): uim: Command complete started

01-01 00:02:04.388: E/uim-sysfs(75): uim: Inside read\_hci\_event

01-01 00:02:04.388: E/uim-sysfs(75): uim: read\_hci\_event

01-01 00:02:04.588: E/uim-sysfs(75): uim: Invalid response

01-01 00:02:04.588: E/uim-sysfs(75): uim:cleanup

01-01 00:02:05.179: E/uim-sysfs(75): uim: Inside st\_uart\_config

01-01 00:02:05.179: E/uim-sysfs(75): uim: Un-Installed N\_TI\_WL Line displine

01-01 00:02:06.180: E/(638): Can't open hci\_tty

01-01 00:02:06.180: E/bt\_userial(638): userial\_open: wrong numbers of open fd in vendor lib [22]!

01-01 00:02:06.180: E/bt\_userial(638): userial\_open: HCI UART expects only one open fd

01-01 00:02:06.180: I/(638): BTE\_InitTraceLevels -- TRC\_HCI

01-01 00:02:06.180: I/(638): BTE\_InitTraceLevels -- TRC\_L2CAP

01-01 00:02:06.180: I/(638): BTE\_InitTraceLevels -- TRC\_RFCOMM

01-01 00:02:06.180: I/(638): BTE\_InitTraceLevels -- TRC\_AVDT

01-01 00:02:06.180: I/(638): BTE\_InitTraceLevels -- TRC\_AVRC

01-01 00:02:06.180: I/(638): BTE\_InitTraceLevels -- TRC\_A2D

01-01 00:02:06.180: I/(638): BTE\_InitTraceLevels -- TRC\_BNEP

01-01 00:02:06.180: I/(638): BTE\_InitTraceLevels -- TRC\_BTM

01-01 00:02:06.180: I/(638): BTE\_InitTraceLevels -- TRC\_PAN

01-01 00:02:06.180: I/(638): BTE\_InitTraceLevels -- TRC\_SDP

01-01 00:02:06.180: I/(638): BTE\_InitTraceLevels -- TRC\_BTAPP

01-01 00:02:06.180: I/(638): BTE\_InitTraceLevels -- TRC\_BTIF

01-01 00:02:09.043: W/ActivityManager(328): Process ProcessRecord{42315508 782:com.android.exchange/u0a10018} failed to attach

01-01 00:02:09.043: W/ActivityManager(328): Unattached app died before broadcast acknowledged, skipping

01-01 00:02:09.043: W/ActivityManager(328): Unattached app died before broadcast acknowledged, skipping

01-01 00:02:09.053: I/ActivityManager(328): Start proc com.android.exchange for broadcast com.android.exchange/.service.ExchangeBroadcastReceiver: pid=786 uid=10018 gids={50018, 3003, 1015, 1023, 1028}

01-01 00:02:16.350: I/ActivityManager(328): Start proc com.android.providers.calendar for broadcast com.android.providers.calendar/.CalendarReceiver: pid=800 uid=10029 gids={50029, 3003, 1015, 1023, 1028}

01-01 00:02:16.370: D/ExchangeService(786): !!! EAS ExchangeService, onStartCommand, startingUp = false, running = false

01-01 00:02:16.410: I/ActivityManager(328): Start proc com.android.email for service com.android.email/.service.AccountService: pid=810 uid=10045 gids={50045, 3003, 1015, 1023, 1028}

01-01 00:02:17.091: D/ExchangeService(786): !!! EAS ExchangeService, onStartCommand, startingUp = true, running = false

01-01 00:02:17.101: D/ExchangeService(786): Received deviceId from Email app: android946685630025

01-01 00:02:17.101: D/ExchangeService(786): Reconciling accounts...

01-01 00:02:17.131: D/Eas Debug(786): Logging:

01-01 00:02:17.161: D/Eas Debug(786): Logging:

01-01 00:02:17.251: I/ActivityManager(328): Start proc com.dsi.ant.service.socket for broadcast com.dsi.ant.service.socket/com.dsi.ant.service.BootCompletedReceiver: pid=847 uid=10031 gids={50031, 3003, 1028}

01-01 00:02:17.291: I/dalvikvm(847): Turning on JNI app bug workarounds for target SDK version 7...

01-01 00:02:17.391: W/ContextImpl(328): Calling a method in the system process without a qualified user: android.app.ContextImpl.startService:1352 android.content.ContextWrapper.startService:450 android.content.ContextWrapper.startService:450 com.dsi.ant.server.AntService.startService:54 com.dsi.ant.server.startup.BootCompletedReceiver.onReceive:41

01-01 00:02:17.431: D/dalvikvm(328): Trying to load lib libantradio.so 0x42157040

01-01 00:02:17.481: D/dalvikvm(328): Added shared lib libantradio.so 0x42157040

01-01 00:02:17.661: D/MtpService(471): updating state; isCurrentUser=true, mMtpLocked=false

01-01 00:02:17.721: D/EmailProvider(810): fromDatabase accounts: 0

01-01 00:02:17.721: D/EmailProvider(810): ending toDatabase transaction; copyCount = 0

01-01 00:02:17.761: D/BluetoothAdapterService(1106960296)(638): getState(): mAdapterProperties: com.android.bluetooth.btservice.AdapterProperties@41faf8d0

01-01 00:02:17.811: D/dalvikvm(492): GC\_CONCURRENT freed 283K, 6% free 5461K/5768K, paused 4ms+51ms, total 186ms

01-01 00:02:17.831: D/BluetoothAdapterService(1106960296)(638): getState(): mAdapterProperties: com.android.bluetooth.btservice.AdapterProperties@41faf8d0

01-01 00:02:18.072: W/ContextImpl(692): Calling a method in the system process without a qualified user: android.app.ContextImpl.startService:1352 android.content.ContextWrapper.startService:450 android.content.ContextWrapper.startService:450 com.android.settings.bluetooth.DockEventReceiver.beginStartingService:134 com.android.settings.bluetooth.DockEventReceiver.onReceive:115

01-01 00:02:18.112: W/SocketClient(76): write error (Broken pipe)

01-01 00:02:18.122: D/DockEventReceiver(692): finishStartingService: stopping service

01-01 00:02:18.152: D/BluetoothAdapterService(1106960296)(638): getState(): mAdapterProperties: com.android.bluetooth.btservice.AdapterProperties@41faf8d0

01-01 00:02:18.242: I/CalendarProvider2(800): Sending notification intent: Intent { act=android.intent.action.PROVIDER\_CHANGED dat=content://com.android.calendar }

01-01 00:02:18.242: W/ContentResolver(800): Failed to get type for: content://com.android.calendar (Unknown URL content://com.android.calendar)

01-01 00:02:18.262: I/ActivityManager(328): Start proc com.android.calendar for broadcast com.android.calendar/.alerts.AlertReceiver: pid=865 uid=10003 gids={50003, 3003, 1028}

01-01 00:02:18.312: D/dalvikvm(79): GC\_EXPLICIT freed 39K, 2% free 4037K/4104K, paused 10ms+4ms, total 55ms

01-01 00:02:18.362: D/dalvikvm(79): GC\_EXPLICIT freed <1K, 2% free 4037K/4104K, paused 4ms+4ms, total 43ms

01-01 00:02:18.412: D/dalvikvm(79): GC\_EXPLICIT freed <1K, 2% free 4037K/4104K, paused 3ms+5ms, total 51ms

01-01 00:02:31.174: D/AlertReceiver(865): onReceive: a=android.intent.action.PROVIDER\_CHANGED Intent { act=android.intent.action.PROVIDER\_CHANGED dat=content://com.android.calendar flg=0x10 cmp=com.android.calendar/.alerts.AlertReceiver }

01-01 00:02:32.035: D/AlertService(865): 0 Action = android.intent.action.PROVIDER\_CHANGED

01-01 00:02:32.035: D/AlertService(865): Beginning updateAlertNotification

01-01 00:02:32.165: D/dalvikvm(328): GREF has increased to 601

01-01 00:02:33.597: W/dalvikvm(328): threadid=64: spin on suspend #1 threadid=72 (pcf=0)

01-01 00:02:34.347: W/dalvikvm(328): threadid=64: spin on suspend #2 threadid=72 (pcf=0)

01-01 00:02:34.347: I/dalvikvm(328): "Binder\_4" prio=5 tid=64 RUNNABLE

01-01 00:02:34.347: I/dalvikvm(328): | group="main" sCount=0 dsCount=0 obj=0x42191118 self=0x5c1bee90

01-01 00:02:34.347: I/dalvikvm(328): | sysTid=558 nice=0 sched=0/0 cgrp=[fopen-error:2] handle=1515661272

01-01 00:02:34.347: I/dalvikvm(328): | state=R schedstat=( 0 0 0 ) utm=10 stm=4 core=0

01-01 00:02:34.347: I/dalvikvm(328): at java.lang.Runtime.gc(Native Method)

01-01 00:02:34.347: I/dalvikvm(328): at com.android.internal.os.BinderInternal.forceGc(BinderInternal.java:89)

01-01 00:02:34.347: I/dalvikvm(328): at com.android.internal.os.BinderInternal.forceBinderGc(BinderInternal.java:93)

01-01 00:02:34.347: I/dalvikvm(328): at android.os.BinderProxy.linkToDeath(Native Method)

01-01 00:02:34.347: I/dalvikvm(328): at android.content.ContentService$ObserverNode$ObserverEntry.<init>(ContentService.java:623)

01-01 00:02:34.347: I/dalvikvm(328): at android.content.ContentService$ObserverNode.addObserverLocked(ContentService.java:722)

01-01 00:02:34.347: I/dalvikvm(328): at android.content.ContentService$ObserverNode.addObserverLocked(ContentService.java:745)

01-01 00:02:34.347: I/dalvikvm(328): at android.content.ContentService$ObserverNode.addObserverLocked(ContentService.java:745)

01-01 00:02:34.347: I/dalvikvm(328): at android.content.ContentService$ObserverNode.addObserverLocked(ContentService.java:745)

01-01 00:02:34.347: I/dalvikvm(328): at android.content.ContentService$ObserverNode.addObserverLocked(ContentService.java:713)

01-01 00:02:34.347: I/dalvikvm(328): at android.content.ContentService.registerContentObserver(ContentService.java:173)

01-01 00:02:34.347: I/dalvikvm(328): at android.content.IContentService$Stub.onTransact(IContentService.java:73)

01-01 00:02:34.347: I/dalvikvm(328): at android.content.ContentService.onTransact(ContentService.java:123)

01-01 00:02:34.347: I/dalvikvm(328): at android.os.Binder.execTransact(Binder.java:351)

01-01 00:02:34.347: I/dalvikvm(328): at dalvik.system.NativeStart.run(Native Method)

01-01 00:02:34.347: I/dalvikvm(328): "Binder\_B" prio=5 tid=72 RUNNABLE

01-01 00:02:34.347: I/dalvikvm(328): | group="main" sCount=1 dsCount=0 obj=0x42118ae8 self=0x5c3970e0

01-01 00:02:34.347: I/dalvikvm(328): | sysTid=640 nice=0 sched=0/0 cgrp=[fopen-error:2] handle=1547250712

01-01 00:02:34.347: I/dalvikvm(328): | state=D schedstat=( 0 0 0 ) utm=5 stm=3 core=0

01-01 00:02:34.347: I/dalvikvm(328): at dalvik.system.DexFile.isDexOptNeeded(Native Method)

01-01 00:02:35.639: I/dalvikvm(328): at com.android.server.pm.PackageManagerService.performDexOptLI(PackageManagerService.java:3518)

01-01 00:02:35.639: I/dalvikvm(328): at com.android.server.pm.PackageManagerService.performDexOpt(PackageManagerService.java:3503)

01-01 00:02:35.639: I/dalvikvm(328): at com.android.server.am.ActivityManagerService.ensurePackageDexOpt(ActivityManagerService.java:1927)

01-01 00:02:35.639: I/dalvikvm(328): at com.android.server.am.BroadcastQueue.processCurBroadcastLocked(BroadcastQueue.java:230)

01-01 00:02:35.639: I/dalvikvm(328): at com.android.server.am.BroadcastQueue.processNextBroadcast(BroadcastQueue.java:778)

01-01 00:02:35.639: I/dalvikvm(328): at com.android.server.am.ActivityManagerService.finishReceiver(ActivityManagerService.java:12082)

01-01 00:02:35.639: I/dalvikvm(328): at android.app.ActivityManagerNative.onTransact(ActivityManagerNative.java:375)

01-01 00:02:35.639: I/dalvikvm(328): at com.android.server.am.ActivityManagerService.onTransact(ActivityManagerService.java:1674)

01-01 00:02:35.639: I/dalvikvm(328): at android.os.Binder.execTransact(Binder.java:351)

01-01 00:02:35.639: I/dalvikvm(328): at dalvik.system.NativeStart.run(Native Method)

01-01 00:02:36.399: W/dalvikvm(328): threadid=64: spin on suspend #3 threadid=72 (pcf=0)

01-01 00:02:36.399: I/dalvikvm(328): "Binder\_4" prio=5 tid=64 RUNNABLE

01-01 00:02:36.399: I/dalvikvm(328): | group="main" sCount=0 dsCount=0 obj=0x42191118 self=0x5c1bee90

01-01 00:02:36.399: I/dalvikvm(328): | sysTid=558 nice=0 sched=0/0 cgrp=[fopen-error:2] handle=1515661272

01-01 00:02:36.399: I/dalvikvm(328): | state=R schedstat=( 0 0 0 ) utm=10 stm=4 core=0

01-01 00:02:36.399: I/dalvikvm(328): at java.lang.Runtime.gc(Native Method)

01-01 00:02:36.399: I/dalvikvm(328): at com.android.internal.os.BinderInternal.forceGc(BinderInternal.java:89)

01-01 00:02:36.399: I/dalvikvm(328): at com.android.internal.os.BinderInternal.forceBinderGc(BinderInternal.java:93)

01-01 00:02:36.399: I/dalvikvm(328): at android.os.BinderProxy.linkToDeath(Native Method)

01-01 00:02:36.399: I/dalvikvm(328): at android.content.ContentService$ObserverNode$ObserverEntry.<init>(ContentService.java:623)

01-01 00:02:36.399: I/dalvikvm(328): at android.content.ContentService$ObserverNode.addObserverLocked(ContentService.java:722)

01-01 00:02:36.399: I/dalvikvm(328): at android.content.ContentService$ObserverNode.addObserverLocked(ContentService.java:745)

01-01 00:02:36.399: I/dalvikvm(328): at android.content.ContentService$ObserverNode.addObserverLocked(ContentService.java:745)

01-01 00:02:36.399: I/dalvikvm(328): at android.content.ContentService$ObserverNode.addObserverLocked(ContentService.java:745)

01-01 00:02:36.399: I/dalvikvm(328): at android.content.ContentService$ObserverNode.addObserverLocked(ContentService.java:713)

01-01 00:02:36.399: I/dalvikvm(328): at android.content.ContentService.registerContentObserver(ContentService.java:173)

01-01 00:02:36.399: I/dalvikvm(328): at android.content.IContentService$Stub.onTransact(IContentService.java:73)

01-01 00:02:36.399: I/dalvikvm(328): at android.content.ContentService.onTransact(ContentService.java:123)

01-01 00:02:36.399: I/dalvikvm(328): at android.os.Binder.execTransact(Binder.java:351)

01-01 00:02:36.399: I/dalvikvm(328): at dalvik.system.NativeStart.run(Native Method)

01-01 00:02:36.399: I/dalvikvm(328): "Binder\_B" prio=5 tid=72 RUNNABLE

01-01 00:02:36.399: I/dalvikvm(328): | group="main" sCount=1 dsCount=0 obj=0x42118ae8 self=0x5c3970e0

01-01 00:02:36.399: I/dalvikvm(328): | sysTid=640 nice=0 sched=0/0 cgrp=[fopen-error:2] handle=1547250712

01-01 00:02:36.399: I/dalvikvm(328): | state=D schedstat=( 0 0 0 ) utm=5 stm=3 core=0

01-01 00:02:36.399: I/dalvikvm(328): at dalvik.system.DexFile.isDexOptNeeded(Native Method)

01-01 00:02:36.399: I/dalvikvm(328): at com.android.server.pm.PackageManagerService.performDexOptLI(PackageManagerService.java:3518)

01-01 00:02:36.399: I/dalvikvm(328): at com.android.server.pm.PackageManagerService.performDexOpt(PackageManagerService.java:3503)

01-01 00:02:36.399: I/dalvikvm(328): at com.android.server.am.ActivityManagerService.ensurePackageDexOpt(ActivityManagerService.java:1927)

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01-01 00:02:36.399: I/dalvikvm(328): at com.android.server.am.BroadcastQueue.processNextBroadcast(BroadcastQueue.java:778)

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01-01 00:02:36.399: I/dalvikvm(328): at com.android.server.am.ActivityManagerService.onTransact(ActivityManagerService.java:1674)

01-01 00:02:36.399: I/dalvikvm(328): at android.os.Binder.execTransact(Binder.java:351)

01-01 00:02:36.399: I/dalvikvm(328): at dalvik.system.NativeStart.run(Native Method)

01-01 00:02:36.580: D/EmailProvider(810): ending fromDatabase transaction; copyCount = 0

01-01 00:02:37.140: W/dalvikvm(328): threadid=64: spin on suspend #4 threadid=72 (pcf=0)

01-01 00:02:37.140: I/dalvikvm(328): "Binder\_4" prio=5 tid=64 RUNNABLE

01-01 00:02:37.140: I/dalvikvm(328): | group="main" sCount=0 dsCount=0 obj=0x42191118 self=0x5c1bee90

01-01 00:02:37.140: I/dalvikvm(328): | sysTid=558 nice=0 sched=0/0 cgrp=[fopen-error:2] handle=1515661272

01-01 00:02:37.140: I/dalvikvm(328): | state=R schedstat=( 0 0 0 ) utm=11 stm=4 core=0

01-01 00:02:37.140: I/dalvikvm(328): at java.lang.Runtime.gc(Native Method)

01-01 00:02:37.140: I/dalvikvm(328): at com.android.internal.os.BinderInternal.forceGc(BinderInternal.java:89)

01-01 00:02:37.140: I/dalvikvm(328): at com.android.internal.os.BinderInternal.forceBinderGc(BinderInternal.java:93)

01-01 00:02:37.140: I/dalvikvm(328): at android.os.BinderProxy.linkToDeath(Native Method)

01-01 00:02:37.140: I/dalvikvm(328): at android.content.ContentService$ObserverNode$ObserverEntry.<init>(ContentService.java:623)

01-01 00:02:37.140: I/dalvikvm(328): at android.content.ContentService$ObserverNode.addObserverLocked(ContentService.java:722)

01-01 00:02:37.140: I/dalvikvm(328): at android.content.ContentService$ObserverNode.addObserverLocked(ContentService.java:745)

01-01 00:02:37.140: I/dalvikvm(328): at android.content.ContentService$ObserverNode.addObserverLocked(ContentService.java:745)

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01-01 00:02:37.140: I/dalvikvm(328): at android.content.IContentService$Stub.onTransact(IContentService.java:73)

01-01 00:02:37.140: I/dalvikvm(328): at android.content.ContentService.onTransact(ContentService.java:123)

01-01 00:02:37.140: I/dalvikvm(328): at android.os.Binder.execTransact(Binder.java:351)

01-01 00:02:37.140: I/dalvikvm(328): at dalvik.system.NativeStart.run(Native Method)

01-01 00:02:37.140: I/dalvikvm(328): "Binder\_B" prio=5 tid=72 RUNNABLE

01-01 00:02:37.140: I/dalvikvm(328): | group="main" sCount=1 dsCount=0 obj=0x42118ae8 self=0x5c3970e0

01-01 00:02:37.140: I/dalvikvm(328): | sysTid=640 nice=0 sched=0/0 cgrp=[fopen-error:2] handle=1547250712

01-01 00:02:37.140: I/dalvikvm(328): | state=D schedstat=( 0 0 0 ) utm=5 stm=3 core=0

01-01 00:02:37.140: I/dalvikvm(328): at dalvik.system.DexFile.isDexOptNeeded(Native Method)

01-01 00:02:37.140: I/dalvikvm(328): at com.android.server.pm.PackageManagerService.performDexOptLI(PackageManagerService.java:3518)

01-01 00:02:37.140: I/dalvikvm(328): at com.android.server.pm.PackageManagerService.performDexOpt(PackageManagerService.java:3503)

01-01 00:02:37.140: I/dalvikvm(328): at com.android.server.am.ActivityManagerService.ensurePackageDexOpt(ActivityManagerService.java:1927)

01-01 00:02:37.140: I/dalvikvm(328): at com.android.server.am.BroadcastQueue.processCurBroadcastLocked(BroadcastQueue.java:230)

01-01 00:02:37.140: I/dalvikvm(328): at com.android.server.am.BroadcastQueue.processNextBroadcast(BroadcastQueue.java:778)

01-01 00:02:37.140: I/dalvikvm(328): at com.android.server.am.ActivityManagerService.finishReceiver(ActivityManagerService.java:12082)

01-01 00:02:37.140: I/dalvikvm(328): at android.app.ActivityManagerNative.onTransact(ActivityManagerNative.java:375)

01-01 00:02:37.140: I/dalvikvm(328): at com.android.server.am.ActivityManagerService.onTransact(ActivityManagerService.java:1674)

01-01 00:02:37.140: I/dalvikvm(328): at android.os.Binder.execTransact(Binder.java:351)

01-01 00:02:37.140: I/dalvikvm(328): at dalvik.system.NativeStart.run(Native Method)

01-01 00:02:37.651: W/dalvikvm(328): threadid=64: spin on suspend resolved in 5064 msec

01-01 00:02:37.661: W/ThrottleService(328): unable to find stats for iface rmnet0

01-01 00:02:37.831: D/dalvikvm(328): GC\_EXPLICIT freed 368K, 15% free 6640K/7736K, paused 5110ms+10ms, total 5239ms

01-01 00:02:37.961: D/AlertService(865): No fired or scheduled alerts

01-01 00:02:38.061: W/ActivityManager(328): Unable to start service Intent { cmp=com.android.email/.service.AttachmentDownloadService } U=0: not found

01-01 00:02:38.081: D/ExchangeService(786): !!! EAS ExchangeService, onStartCommand, startingUp = true, running = false

01-01 00:02:38.141: D/dalvikvm(810): GC\_CONCURRENT freed 216K, 6% free 4213K/4456K, paused 4ms+3ms, total 52ms

01-01 00:02:38.141: W/ActivityManager(328): Unable to start service Intent { cmp=com.android.email/.service.AttachmentDownloadService } U=0: not found

01-01 00:02:38.241: W/ActivityManager(328): Unable to start service Intent { cmp=com.android.email/.service.AttachmentDownloadService } U=0: not found

01-01 00:02:38.592: D/dalvikvm(471): GC\_CONCURRENT freed 238K, 6% free 4361K/4624K, paused 3ms+5ms, total 38ms

01-01 00:02:38.862: D/dalvikvm(471): GC\_EXPLICIT freed 190K, 9% free 4227K/4624K, paused 4ms+9ms, total 58ms

01-01 00:02:38.972: D/dalvikvm(471): GREF has increased to 301

01-01 00:02:39.092: D/dalvikvm(328): GC\_EXPLICIT freed 155K, 15% free 6625K/7736K, paused 6ms+11ms, total 94ms

01-01 00:02:41.594: V/MediaScanner(471): pruneDeadThumbnailFiles... android.database.sqlite.SQLiteCursor@41fc2a30

01-01 00:02:41.604: V/MediaScanner(471): /pruneDeadThumbnailFiles... android.database.sqlite.SQLiteCursor@41fc2a30

01-01 00:02:44.447: D/dalvikvm(328): GC\_EXPLICIT freed 112K, 15% free 6621K/7736K, paused 7ms+9ms, total 91ms

01-01 00:02:56.259: I/AudioService(328): AudioFocus abandonAudioFocus() from android.media.AudioManager@41fae830com.android.music.MediaPlaybackService$3@41fad450

01-01 00:02:56.269: I/ActivityManager(328): Start proc com.android.musicfx for broadcast com.android.musicfx/.ControlPanelReceiver: pid=894 uid=10034 gids={50034, 3003, 3002, 1028}

01-01 00:02:58.381: V/MusicFXControlPanelReceiver(894): onReceive

01-01 00:02:58.391: V/MusicFXControlPanelReceiver(894): Action: android.media.action.CLOSE\_AUDIO\_EFFECT\_CONTROL\_SESSION

01-01 00:02:58.391: V/MusicFXControlPanelReceiver(894): Package name: com.android.music

01-01 00:02:58.391: V/MusicFXControlPanelReceiver(894): Audio session: 5

01-01 00:02:58.391: V/MusicFXControlPanelEffect(894): closeSession(android.app.ReceiverRestrictedContext@41fa7300, com.android.music, 5)

# Wi-Fi Enable

## Serial

[ 1020.350494] wlcore: loaded

[ 1020.353424] wlcore: driver version: rowboat-jb-am335x-4.1.2-244-gcf99001-dirty

[ 1020.360992] wlcore: timestamp: Tue Sep 17 15:27:34 2013

[ 1021.800842] wlcore: PHY firmware version: Rev 8.2.0.0.146

[ 1021.837188] wlcore: firmware booted (Rev 8.4.0.0.26)

[ 1021.857910] ADDRCONF(NETDEV\_UP): wlan0: link is not ready

[ 1021.892456] ADDRCONF(NETDEV\_UP): p2p0: link is not ready

[ 1021.970550] wlcore: scan size: 668

[ 1022.432098] wlcore: ERROR SW watchdog interrupt received! starting recovery.

[ 1022.439575] ------------[ cut here ]------------

[ 1022.444488] WARNING: at /builds/AM335x\_EVM/TI\_Android\_JB\_4.2.2\_DevKit\_4.1.1/hardware/ti/wlan/mac80211/compat\_wl18xx/drivers/net/wireless/ti/wlcore/main.c:802 wl12xx\_queue\_recovery\_work+0x80/0x88 [wlcore]()

[ 1022.463562] Modules linked in: wlcore\_sdio(O) omaplfb(O) pvrsrvkm(O) wl18xx(O) wl12xx(O) wlcore(O) mac80211(O) cfg80211(O) compat(O)

[ 1022.476043] Backtrace:

[ 1022.478607] [<c00176e8>] (dump\_backtrace+0x0/0x114) from [<c057f594>] (dump\_stack+0x20/0x24)

[ 1022.487426] r6:00000322 r5:bf0bff74 r4:00000000 r3:c07db4a0

[ 1022.493408] [<c057f574>] (dump\_stack+0x0/0x24) from [<c0043c98>] (warn\_slowpath\_common+0x5c/0x74)

[ 1022.502655] [<c0043c3c>] (warn\_slowpath\_common+0x0/0x74) from [<c0043cdc>] (warn\_slowpath\_null+0x2c/0x34)

[ 1022.512634] r8:c07b4104 r7:cb5519b8 r6:00000001 r5:cb551850 r4:cb551820

[ 1022.519470] r3:00000009

[ 1022.522247] [<c0043cb0>] (warn\_slowpath\_null+0x0/0x34) from [<bf0bff74>] (wl12xx\_queue\_recovery\_work+0x80/0x88 [wlcore])

[ 1022.533660] [<bf0bfef4>] (wl12xx\_queue\_recovery\_work+0x0/0x88 [wlcore]) from [<bf0c006c>] (wlcore\_irq+0xf0/0x110 [wlcore])

[ 1022.545196] r4:cb551820 r3:00000000

[ 1022.548950] [<bf0bff7c>] (wlcore\_irq+0x0/0x110 [wlcore]) from [<c0080488>] (irq\_thread+0xe4/0x168)

[ 1022.558319] r7:c07e5d18 r6:00000001 r5:cdd20000 r4:c91a9600

[ 1022.564239] [<c00803a4>] (irq\_thread+0x0/0x168) from [<c0061878>] (kthread+0x94/0x9c)

[ 1022.572418] [<c00617e4>] (kthread+0x0/0x9c) from [<c0046edc>] (do\_exit+0x0/0x6c4)

[ 1022.580261] r6:c0046edc r5:c00617e4 r4:c22edb0c

[ 1022.585083] ---[ end trace c3d83b0585f0d8ce ]---

[ 1022.589935] wlcore: Reading FW panic log

[ 1026.626342] ------------[ cut here ]------------

[ 1026.631195] WARNING: at /builds/AM335x\_EVM/TI\_Android\_JB\_4.2.2\_DevKit\_4.1.1/hardware/ti/wlan/mac80211/compat\_wl18xx/drivers/net/wireless/ti/wlcore/sdio.c:106 wl12xx\_sdio\_raw\_read+0xb8/0x138 [wlcore\_sdio]()

[ 1026.650268] Modules linked in: wlcore\_sdio(O) omaplfb(O) pvrsrvkm(O) wl18xx(O) wl12xx(O) wlcore(O) mac80211(O) cfg80211(O) compat(O)

[ 1026.662780] Backtrace:

[ 1026.665374] [<c00176e8>] (dump\_backtrace+0x0/0x114) from [<c057f594>] (dump\_stack+0x20/0x24)

[ 1026.674163] r6:0000006a r5:bf153328 r4:00000000 r3:c07db4a0

[ 1026.680114] [<c057f574>] (dump\_stack+0x0/0x24) from [<c0043c98>] (warn\_slowpath\_common+0x5c/0x74)

[ 1026.689392] [<c0043c3c>] (warn\_slowpath\_common+0x0/0x74) from [<c0043cdc>] (warn\_slowpath\_null+0x2c/0x34)

[ 1026.699371] r8:00000110 r7:c1be6400 r6:cb17b008 r5:00000000 r4:cf3cfe00

[ 1026.706207] r3:00000009

[ 1026.708953] [<c0043cb0>] (warn\_slowpath\_null+0x0/0x34) from [<bf153328>] (wl12xx\_sdio\_raw\_read+0xb8/0x138 [wlcore\_sdio])

[ 1026.720397] [<bf153270>] (wl12xx\_sdio\_raw\_read+0x0/0x138 [wlcore\_sdio]) from [<bf0c090c>] (wl1271\_recovery\_work+0x4c8/0x568 [wlcore])

[ 1026.732910] r8:c1be6400 r7:cb551a8c r6:cb551820 r5:378d3600 r4:00000110

[ 1026.739990] [<bf0c0444>] (wl1271\_recovery\_work+0x0/0x568 [wlcore]) from [<c005c878>] (process\_one\_work+0x140/0x418)

[ 1026.750885] [<c005c738>] (process\_one\_work+0x0/0x418) from [<c005d5e0>] (worker\_thread+0x15c/0x394)

[ 1026.760345] [<c005d484>] (worker\_thread+0x0/0x394) from [<c0061878>] (kthread+0x94/0x9c)

[ 1026.768829] [<c00617e4>] (kthread+0x0/0x9c) from [<c0046edc>] (do\_exit+0x0/0x6c4)

[ 1026.776641] r6:c0046edc r5:c00617e4 r4:cf071ee4

[ 1026.781463] ---[ end trace c3d83b0585f0d8cf ]---

[ 1026.786285] wl1271\_sdio mmc1:0001:2: sdio read failed (-110)

[ 1026.792205] wlcore: Hardware recovery in progress. FW ver: Rev 8.4.0.0.26

[ 1026.799285] wlcore: down

[ 1026.801940] wlcore: down

[ 1026.810333] ieee80211 phy0: Hardware restart was requested

[ 1027.224792] wlcore: PHY firmware version: Rev 8.2.0.0.146

[ 1027.257202] wlcore: firmware booted (Rev 8.4.0.0.26)

[ 1027.854522] wlcore: ERROR SW watchdog interrupt received! starting recovery.

The above repeats over and over again.

## ADB

01-01 00:16:58.140: D/WifiService(328): setWifiEnabled: true pid=692, uid=1000

01-01 00:16:58.280: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-55927732,-50000000) -- cpu overload ? #####

01-01 00:16:59.261: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-56905516,-50000000) -- cpu overload ? #####

01-01 00:17:00.112: D/Tethering(328): sendTetherStateChangedBroadcast 1, 0, 0

01-01 00:17:00.112: D/Tethering(328): InitialState.processMessage what=4

01-01 00:17:00.122: D/Tethering(328): sendTetherStateChangedBroadcast 0, 0, 0

01-01 00:17:00.122: I/Choreographer(692): Skipped 123 frames! The application may be doing too much work on its main thread.

01-01 00:17:00.152: W/SocketClient(76): write error (Broken pipe)

01-01 00:17:00.162: D/CommandListener(76): Setting iface cfg

01-01 00:17:00.162: D/CommandListener(76): Trying to bring down wlan0

01-01 00:17:00.212: D/BluetoothAdapterService(1106960296)(638): getState(): mAdapterProperties: com.android.bluetooth.btservice.AdapterProperties@41faf8d0

01-01 00:17:00.232: D/WifiHW(328): added/removed p2p interface. add: 1

01-01 00:17:00.402: I/wpa\_supplicant(958): Successfully initialized wpa\_supplicant

01-01 00:17:00.522: I/wpa\_supplicant(958): rfkill: Cannot open RFKILL control device

01-01 00:17:00.623: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-56921385,-50000000) -- cpu overload ? #####

01-01 00:17:01.063: I/wpa\_supplicant(958): rfkill: Cannot open RFKILL control device

01-01 00:17:01.233: D/BluetoothAdapterService(1106960296)(638): getState(): mAdapterProperties: com.android.bluetooth.btservice.AdapterProperties@41faf8d0

01-01 00:17:01.333: D/dalvikvm(328): GC\_CONCURRENT freed 302K, 11% free 6942K/7736K, paused 62ms+10ms, total 174ms

01-01 00:17:01.383: E/wpa\_supplicant(958): Unsupported command: BTCOEXSCAN-STOP

01-01 00:17:01.383: E/wpa\_supplicant(958): Unsupported command: RXFILTER-STOP

01-01 00:17:01.383: E/wpa\_supplicant(958): Unsupported command: RXFILTER-STOP

01-01 00:17:01.403: D/CommandListener(76): Setting iface cfg

01-01 00:17:01.403: D/CommandListener(76): Trying to bring up p2p0

01-01 00:17:01.403: E/wpa\_supplicant(958): Unsupported command: SCAN-ACTIVE

01-01 00:17:01.413: E/wpa\_supplicant(958): Unsupported command: SCAN-PASSIVE

01-01 00:17:01.413: E/wpa\_supplicant(958): Unsupported command: SETBAND 0

01-01 00:17:01.423: E/wpa\_supplicant(958): Unsupported command: SCAN-ACTIVE

01-01 00:17:01.423: E/wpa\_supplicant(958): Unsupported command: SCAN-PASSIVE

01-01 00:17:01.774: E/GKI\_LINUX(638): ##### ERROR : timer\_thread: tick delayed > 5 slots (-147617186,-50000000) -- cpu overload ? #####

The last line repeats over and over again.

# Bluetooth Enable

## ADB

01-01 00:21:18.294: E/Ethernet(328): DHCP request error:Timed out waiting for DHCP to finish

01-01 00:21:18.294: E/Ethernet(328): DHCP request error:Timed out waiting for DHCP to finish

01-01 00:21:18.844: D/BluetoothManagerService(328): enable(): mBluetooth =android.bluetooth.IBluetooth$Stub$Proxy@42288348 mBinding = false

01-01 00:21:18.844: D/BluetoothManagerService(328): Message: 1

01-01 00:21:18.844: D/BluetoothManagerService(328): MESSAGE\_ENABLE: mBluetooth = android.bluetooth.IBluetooth$Stub$Proxy@42288348

01-01 00:21:18.864: D/BluetoothAdapterService(638): Broadcasting updateAdapterState() to 1 receivers.

01-01 00:21:18.864: D/BluetoothManagerService(328): Message: 60

01-01 00:21:18.864: D/BluetoothManagerService(328): MESSAGE\_BLUETOOTH\_STATE\_CHANGE: prevState = 10, newState=11

01-01 00:21:18.864: D/BluetoothManagerService(328): Bluetooth State Change Intent: 10 -> 11

01-01 00:21:18.864: D/BluetoothBondStateMachine(638): make

01-01 00:21:18.885: D/BluetoothAdapterService(1106960296)(638): getState(): mAdapterProperties: com.android.bluetooth.btservice.AdapterProperties@41faf8d0

01-01 00:21:18.895: D/BluetoothAdapterService(1106960296)(638): getState(): mAdapterProperties: com.android.bluetooth.btservice.AdapterProperties@41faf8d0

01-01 00:21:18.915: I/BluetoothBondStateMachine(638): StableState(): Entering Off State

01-01 00:21:18.975: I/bluedroid(638): enable

01-01 00:21:18.975: D/BluetoothAdapterService(1106960296)(638): getState(): mAdapterProperties: com.android.bluetooth.btservice.AdapterProperties@41faf8d0

01-01 00:21:18.975: D/BTIF\_CORE(638): not disabled

01-01 00:21:18.975: E/BluetoothAdapterState(638): Error while turning Bluetooth On

01-01 00:21:18.975: D/BluetoothAdapterService(638): Broadcasting updateAdapterState() to 1 receivers.

01-01 00:21:18.975: D/BluetoothManagerService(328): Message: 60

01-01 00:21:18.975: D/BluetoothManagerService(328): MESSAGE\_BLUETOOTH\_STATE\_CHANGE: prevState = 11, newState=10

01-01 00:21:18.975: D/BluetoothManagerService(328): Broadcasting onBluetoothStateChange(false) to 7 receivers.

01-01 00:21:18.985: D/BluetoothAdapterService(1106960296)(638): getState(): mAdapterProperties: com.android.bluetooth.btservice.AdapterProperties@41faf8d0

01-01 00:21:19.025: E/BluetoothPan(692): java.lang.IllegalArgumentException: Service not registered: android.bluetooth.BluetoothPan$2@41fbc000

01-01 00:21:19.025: E/BluetoothPan(692): at android.app.LoadedApk.forgetServiceDispatcher(LoadedApk.java:921)

01-01 00:21:19.025: E/BluetoothPan(692): at android.app.ContextImpl.unbindService(ContextImpl.java:1451)

01-01 00:21:19.025: E/BluetoothPan(692): at android.content.ContextWrapper.unbindService(ContextWrapper.java:484)

01-01 00:21:19.025: E/BluetoothPan(692): at android.bluetooth.BluetoothPan$1.onBluetoothStateChange(BluetoothPan.java:183)

01-01 00:21:19.025: E/BluetoothPan(692): at android.bluetooth.IBluetoothStateChangeCallback$Stub.onTransact(IBluetoothStateChangeCallback.java:55)

01-01 00:21:19.025: E/BluetoothPan(692): at android.os.Binder.execTransact(Binder.java:351)

01-01 00:21:19.025: E/BluetoothPan(692): at dalvik.system.NativeStart.run(Native Method)

01-01 00:21:19.035: D/BluetoothHeadset(487): onBluetoothStateChange: up=false

01-01 00:21:19.035: E/BluetoothHeadset(487): java.lang.IllegalArgumentException: Service not registered: android.bluetooth.BluetoothHeadset$2@41ffc8c0

01-01 00:21:19.035: E/BluetoothHeadset(487): at android.app.LoadedApk.forgetServiceDispatcher(LoadedApk.java:921)

01-01 00:21:19.035: E/BluetoothHeadset(487): at android.app.ContextImpl.unbindService(ContextImpl.java:1451)

01-01 00:21:19.035: E/BluetoothHeadset(487): at android.content.ContextWrapper.unbindService(ContextWrapper.java:484)

01-01 00:21:19.035: E/BluetoothHeadset(487): at android.bluetooth.BluetoothHeadset$1.onBluetoothStateChange(BluetoothHeadset.java:234)

01-01 00:21:19.035: E/BluetoothHeadset(487): at android.bluetooth.IBluetoothStateChangeCallback$Stub.onTransact(IBluetoothStateChangeCallback.java:55)

01-01 00:21:19.035: E/BluetoothHeadset(487): at android.os.Binder.execTransact(Binder.java:351)

01-01 00:21:19.035: E/BluetoothHeadset(487): at dalvik.system.NativeStart.run(Native Method)

01-01 00:21:19.035: D/BluetoothPbap(692): onBluetoothStateChange: up=false

01-01 00:21:19.035: E/BluetoothPbap(692): java.lang.IllegalArgumentException: Service not registered: android.bluetooth.BluetoothPbap$2@41fc1330

01-01 00:21:19.035: E/BluetoothPbap(692): at android.app.LoadedApk.forgetServiceDispatcher(LoadedApk.java:921)

01-01 00:21:19.035: E/BluetoothPbap(692): at android.app.ContextImpl.unbindService(ContextImpl.java:1451)

01-01 00:21:19.035: E/BluetoothPbap(692): at android.content.ContextWrapper.unbindService(ContextWrapper.java:484)

01-01 00:21:19.035: E/BluetoothPbap(692): at android.bluetooth.BluetoothPbap$1.onBluetoothStateChange(BluetoothPbap.java:122)

01-01 00:21:19.035: E/BluetoothPbap(692): at android.bluetooth.IBluetoothStateChangeCallback$Stub.onTransact(IBluetoothStateChangeCallback.java:55)

01-01 00:21:19.035: E/BluetoothPbap(692): at android.os.Binder.execTransact(Binder.java:351)

01-01 00:21:19.035: E/BluetoothPbap(692): at dalvik.system.NativeStart.run(Native Method)

01-01 00:21:19.035: D/BluetoothA2dp(328): onBluetoothStateChange: up=false

01-01 00:21:19.175: E/BluetoothA2dp(328): java.lang.IllegalArgumentException: Service not registered: android.bluetooth.BluetoothA2dp$2@422a40b0

01-01 00:21:19.175: E/BluetoothA2dp(328): at android.app.LoadedApk.forgetServiceDispatcher(LoadedApk.java:921)

01-01 00:21:19.175: E/BluetoothA2dp(328): at android.app.ContextImpl.unbindService(ContextImpl.java:1451)

01-01 00:21:19.175: E/BluetoothA2dp(328): at android.bluetooth.BluetoothA2dp$1.onBluetoothStateChange(BluetoothA2dp.java:121)

01-01 00:21:19.175: E/BluetoothA2dp(328): at com.android.server.BluetoothManagerService.sendBluetoothStateCallback(BluetoothManagerService.java:471)

01-01 00:21:19.175: E/BluetoothA2dp(328): at com.android.server.BluetoothManagerService.bluetoothStateChangeHandler(BluetoothManagerService.java:1049)

01-01 00:21:19.175: E/BluetoothA2dp(328): at com.android.server.BluetoothManagerService.access$2700(BluetoothManagerService.java:46)

01-01 00:21:19.175: E/BluetoothA2dp(328): at com.android.server.BluetoothManagerService$BluetoothHandler.handleMessage(BluetoothManagerService.java:814)

01-01 00:21:19.175: E/BluetoothA2dp(328): at android.os.Handler.dispatchMessage(Handler.java:99)

01-01 00:21:19.175: E/BluetoothA2dp(328): at android.os.Looper.loop(Looper.java:137)

01-01 00:21:19.175: E/BluetoothA2dp(328): at android.os.HandlerThread.run(HandlerThread.java:60)

01-01 00:21:19.175: D/BluetoothInputDevice(692): onBluetoothStateChange: up=false

01-01 00:21:19.175: E/BluetoothInputDevice(692): java.lang.IllegalArgumentException: Service not registered: android.bluetooth.BluetoothInputDevice$2@41fb6b30

01-01 00:21:19.175: E/BluetoothInputDevice(692): at android.app.LoadedApk.forgetServiceDispatcher(LoadedApk.java:921)

01-01 00:21:19.175: E/BluetoothInputDevice(692): at android.app.ContextImpl.unbindService(ContextImpl.java:1451)

01-01 00:21:19.175: E/BluetoothInputDevice(692): at android.content.ContextWrapper.unbindService(ContextWrapper.java:484)

01-01 00:21:19.175: E/BluetoothInputDevice(692): at android.bluetooth.BluetoothInputDevice$1.onBluetoothStateChange(BluetoothInputDevice.java:199)

01-01 00:21:19.175: E/BluetoothInputDevice(692): at android.bluetooth.IBluetoothStateChangeCallback$Stub.onTransact(IBluetoothStateChangeCallback.java:55)

01-01 00:21:19.175: E/BluetoothInputDevice(692): at android.os.Binder.execTransact(Binder.java:351)

01-01 00:21:19.175: E/BluetoothInputDevice(692): at dalvik.system.NativeStart.run(Native Method)

01-01 00:21:19.175: D/BluetoothHeadset(328): onBluetoothStateChange: up=false

01-01 00:21:19.185: E/BluetoothHeadset(328): java.lang.IllegalArgumentException: Service not registered: android.bluetooth.BluetoothHeadset$2@4209f388

01-01 00:21:19.185: E/BluetoothHeadset(328): at android.app.LoadedApk.forgetServiceDispatcher(LoadedApk.java:921)

01-01 00:21:19.185: E/BluetoothHeadset(328): at android.app.ContextImpl.unbindService(ContextImpl.java:1451)

01-01 00:21:19.185: E/BluetoothHeadset(328): at android.bluetooth.BluetoothHeadset$1.onBluetoothStateChange(BluetoothHeadset.java:234)

01-01 00:21:19.185: E/BluetoothHeadset(328): at com.android.server.BluetoothManagerService.sendBluetoothStateCallback(BluetoothManagerService.java:471)

01-01 00:21:19.185: E/BluetoothHeadset(328): at com.android.server.BluetoothManagerService.bluetoothStateChangeHandler(BluetoothManagerService.java:1049)

01-01 00:21:19.185: E/BluetoothHeadset(328): at com.android.server.BluetoothManagerService.access$2700(BluetoothManagerService.java:46)

01-01 00:21:19.185: E/BluetoothHeadset(328): at com.android.server.BluetoothManagerService$BluetoothHandler.handleMessage(BluetoothManagerService.java:814)

01-01 00:21:19.185: E/BluetoothHeadset(328): at android.os.Handler.dispatchMessage(Handler.java:99)

01-01 00:21:19.185: E/BluetoothHeadset(328): at android.os.Looper.loop(Looper.java:137)

01-01 00:21:19.185: E/BluetoothHeadset(328): at android.os.HandlerThread.run(HandlerThread.java:60)

01-01 00:21:19.185: D/BluetoothHeadset(487): onBluetoothStateChange: up=false

01-01 00:21:19.185: E/BluetoothHeadset(487): java.lang.IllegalArgumentException: Service not registered: android.bluetooth.BluetoothHeadset$2@41fa8e20

01-01 00:21:19.185: E/BluetoothHeadset(487): at android.app.LoadedApk.forgetServiceDispatcher(LoadedApk.java:921)

01-01 00:21:19.185: E/BluetoothHeadset(487): at android.app.ContextImpl.unbindService(ContextImpl.java:1451)

01-01 00:21:19.185: E/BluetoothHeadset(487): at android.content.ContextWrapper.unbindService(ContextWrapper.java:484)

01-01 00:21:19.185: E/BluetoothHeadset(487): at android.bluetooth.BluetoothHeadset$1.onBluetoothStateChange(BluetoothHeadset.java:234)

01-01 00:21:19.185: E/BluetoothHeadset(487): at android.bluetooth.IBluetoothStateChangeCallback$Stub.onTransact(IBluetoothStateChangeCallback.java:55)

01-01 00:21:19.185: E/BluetoothHeadset(487): at android.os.Binder.execTransact(Binder.java:351)

01-01 00:21:19.185: E/BluetoothHeadset(487): at dalvik.system.NativeStart.run(Native Method)

01-01 00:21:19.195: D/BluetoothManagerService(328): Bluetooth State Change Intent: 11 -> 10

01-01 00:21:19.205: D/BluetoothAdapterService(1106960296)(638): getState(): mAdapterProperties: com.android.bluetooth.btservice.AdapterProperties@41faf8d0

01-01 00:21:19.205: D/BluetoothAdapterService(1106960296)(638): getState(): mAdapterProperties: com.android.bluetooth.btservice.AdapterProperties@41faf8d0

01-01 00:21:19.225: W/ContextImpl(692): Calling a method in the system process without a qualified user: android.app.ContextImpl.startService:1352 android.content.ContextWrapper.startService:450 android.content.ContextWrapper.startService:450 com.android.settings.bluetooth.DockEventReceiver.beginStartingService:134 com.android.settings.bluetooth.DockEventReceiver.onReceive:115

01-01 00:21:19.255: D/BluetoothAdapterService(1106960296)(638): getState(): mAdapterProperties: com.android.bluetooth.btservice.AdapterProperties@41faf8d0

01-01 00:21:19.255: D/BluetoothAdapterService(1106960296)(638): getState(): mAdapterProperties: com.android.bluetooth.btservice.AdapterProperties@41faf8d0

01-01 00:21:19.285: D/DockEventReceiver(692): finishStartingService: stopping service

01-01 00:21:19.305: D/BluetoothAdapterService(1106960296)(638): getState(): mAdapterProperties: com.android.bluetooth.btservice.AdapterProperties@41faf8d0