

```
[ 33.801116] PM: early restore of devices complete after 0.366 msecs
[ 33.807739] Cortex M3 Firmware Version = 0x181
[ 33.886138] sched: RT throttling activated
[ 33.931915] LCDC sync lost or underflow error occurred
[ 33.942993] PM: restore of devices complete after 67.093 msecs
[ 33.949371] PM: Image restored successfully.
[ 33.953887] Restarting tasks ... done.
[ 33.970489] PM: Basic memory bitmaps freed
root@android:/ #

[ 35.523345] Unhandled fault: external abort on non-linefetch (0x1028) at 0xe1000ca8
[ 35.531372] Internal error: : 1028 [#1]
[ 35.535400] Modules linked in: omaplfb(O) pvrsrvkm(O)
[ 35.540679] CPU: 0 Tainted: G O (3.2.0-g8b05801-dirty #15)
[ 35.547790] PC is at PollForValueKM+0x98/0xd0 [pvrsrvkm]
[ 35.553375] LR is at PollForValueKM+0x30/0xd0 [pvrsrvkm]
[ 35.558929] pc : [<bf00e324>] lr : [<bf00e2bc>] psr: 80000013
[ 35.558929] sp : dabcbcb70 ip : dabcbcb70 fp : dabcbca4
[ 35.570922] r10: 00000001 r9 : 000f4240 r8 : 00000000
[ 35.576385] r7 : f23fcc20 r6 : 000000ff r5 : 00000000 r4 : 00000032
[ 35.583221] r3 : 00000000 r2 : e1000ca8 r1 : 33333336 r0 : 00000032
[ 35.590026] Flags: Nzcv IRQs on FIQs on Mode SVC_32 ISA ARM Segment user
[ 35.597473] Control: 10c5387d Table: 9aac8019 DAC: 00000015

[ 35.828918] Unhandled fault: external abort on non-linefetch (0x1028) at 0xe1000c28
[ 35.837097] Internal error: : 1028 [#2]
[ 35.841125] Modules linked in: omaplfb(O) pvrsrvkm(O)
[ 35.846405] CPU: 0 Tainted: G O (3.2.0-g8b05801-dirty #15)
[ 35.853424] PC is at __copy_from_user+0xac/0x3a0
[ 35.858245] LR is at show_data.constprop.5+0x98/0x104
[ 35.863525] pc : [<c0269bcc>] lr : [<c0015530>] psr: 00000193
[ 35.863525] sp : dabcba0c ip : 0000001c fp : dabcba64
[ 35.875518] r10: 00000008 r9 : 00000000 r8 : 00000000
[ 35.880981] r7 : e1000c48 r6 : 00000000 r5 : e1000c28 r4 : dabca000
[ 35.887817] r3 : 00000000 r2 : ffffffff4 r1 : e1000c28 r0 : dabcba34
[ 35.894622] Flags: nzcv IRQs off FIQs on Mode SVC_32 ISA ARM Segment kernel
[ 35.902374] Control: 10c5387d Table: 9aac8019 DAC: 00000015

[ 36.279907] Unhandled fault: external abort on non-linefetch (0x1028) at 0xe1000ba8
[ 36.288085] Internal error: : 1028 [#3]
[ 36.292083] Modules linked in: omaplfb(O) pvrsrvkm(O)
[ 36.297363] CPU: 0 Tainted: G O (3.2.0-g8b05801-dirty #15)
[ 36.304382] PC is at __copy_from_user+0xac/0x3a0
[ 36.309204] LR is at show_data.constprop.5+0x98/0x104
[ 36.314483] pc : [<c0269bcc>] lr : [<c0015530>] psr: 00000193
[ 36.314483] sp : dabcb7a4 ip : 0000001c fp : dabcb7fc
[ 36.326477] r10: 00000008 r9 : 00000000 r8 : 00000000
[ 36.331939] r7 : e1000bc8 r6 : 00000000 r5 : e1000ba8 r4 : dabca000
[ 36.338745] r3 : 00000000 r2 : ffffffff4 r1 : e1000ba8 r0 : dabcb7cc
[ 36.345581] Flags: nzcv IRQs off FIQs on Mode SVC_32 ISA ARM Segment kernel
[ 36.353302] Control: 10c5387d Table: 9aac8019 DAC: 00000015

[ 36.730834] Unhandled fault: external abort on non-linefetch (0x1028) at 0xe1000b28
[ 36.739013] Internal error: : 1028 [#4]
[ 36.743011] Modules linked in: omaplfb(O) pvrsrvkm(O)
[ 36.748321] CPU: 0 Tainted: G O (3.2.0-g8b05801-dirty #15)
[ 36.755310] PC is at __copy_from_user+0xac/0x3a0
[ 36.760131] LR is at show_data.constprop.5+0x98/0x104
[ 36.765411] pc : [<c0269bcc>] lr : [<c0015530>] psr: 00000193
[ 36.765411] sp : dabcb53c ip : 0000001c fp : dabcb594
[ 36.777435] r10: 00000008 r9 : 00000000 r8 : 00000000
[ 36.782867] r7 : e1000b48 r6 : 00000000 r5 : e1000b28 r4 : dabca000
[ 36.789703] r3 : 00000000 r2 : ffffffff4 r1 : e1000b28 r0 : dabcb564
[ 36.796508] Flags: nzcv IRQs off FIQs on Mode SVC_32 ISA ARM Segment kernel
[ 36.804260] Control: 10c5387d Table: 9aac8019 DAC: 00000015

[ 37.181793] Unhandled fault: external abort on non-linefetch (0x1028) at 0xe1000aa8
[ 37.189971] Internal error: : 1028 [#5]
[ 37.193969] Modules linked in: omaplfb(O) pvrsrvkm(O)
[ 37.199249] CPU: 0 Tainted: G O (3.2.0-g8b05801-dirty #15)
[ 37.206268] PC is at __copy_from_user+0xac/0x3a0
```

```

[ 37.211090] LR is at show_data.constprop.5+0x98/0x104
[ 37.216369] pc : [<c0269bcc>] lr : [<c0015530>] psr: 00000193
[ 37.216369] sp : dabcb2d4 ip : 0000001c fp : dabcb32c
[ 37.228363] r10: 00000008 r9 : 00000000 r8 : 00000000
[ 37.233825] r7 : e1000ac8 r6 : 00000000 r5 : e1000aa8 r4 : dabca000
[ 37.240631] r3 : 00000000 r2 : ffffffff r1 : e1000aa8 r0 : dabcb2fc
[ 37.247467] Flags: nzcw IRQs off FIQs on Mode SVC_32 ISA ARM Segment kernel
[ 37.255187] Control: 10c5387d Table: 9aac8019 DAC: 00000015

[ 37.632720] Unhandled fault: external abort on non-linefetch (0x1028) at 0xe1000a28
[ 37.640899] Internal error: : 1028 [#6]
[ 37.644897] Modules linked in: omaplfb(O) pvrsvkm(O)
[ 37.650207] CPU: 0 Tainted: G O (3.2.0-g8b05801-dirty #15)
[ 37.657196] PC is at __copy_from_user+0xac/0x3a0
[ 37.662017] LR is at show_data.constprop.5+0x98/0x104
[ 37.667297] pc : [<c0269bcc>] lr : [<c0015530>] psr: 00000193
[ 37.667297] sp : dabcb06c ip : 0000001c fp : dabcb0c4
[ 37.679290] r10: 00000008 r9 : 00000000 r8 : 00000000
[ 37.684753] r7 : e1000a48 r6 : 00000000 r5 : e1000a28 r4 : dabca000
[ 37.691589] r3 : 00000000 r2 : ffffffff r1 : e1000a28 r0 : dabcb094
[ 37.698394] Flags: nzcw IRQs off FIQs on Mode SVC_32 ISA ARM Segment kernel
[ 37.706146] Control: 10c5387d Table: 9aac8019 DAC: 00000015

[ 38.083679] Unhandled fault: external abort on non-linefetch (0x1028) at 0xe10009a8
[ 38.091857] Internal error: : 1028 [#7]
[ 38.095855] Modules linked in: omaplfb(O) pvrsvkm(O)
[ 38.101135] CPU: 0 Tainted: G O (3.2.0-g8b05801-dirty #15)
[ 38.108154] PC is at __copy_from_user+0xac/0x3a0
[ 38.112976] LR is at show_data.constprop.5+0x98/0x104
[ 38.118255] pc : [<c0269bcc>] lr : [<c0015530>] psr: 00000193
[ 38.118255] sp : dabcae04 ip : 0000001c fp : dabcae5c
[ 38.130249] r10: 00000008 r9 : 00000000 r8 : 00000000
[ 38.135711] r7 : e10009c8 r6 : 00000000 r5 : e10009a8 r4 : dabca000
[ 38.142517] r3 : 00000000 r2 : ffffffff r1 : e10009a8 r0 : dabcae2c
[ 38.149353] Flags: nzcw IRQs off FIQs on Mode SVC_32 ISA ARM Segment kernel
[ 38.157073] Control: 10c5387d Table: 9aac8019 DAC: 00000015

[ 38.534606] Unhandled fault: external abort on non-linefetch (0x1028) at 0xe1000928
[ 38.542785] Internal error: : 1028 [#8]
[ 38.546783] Modules linked in: omaplfb(O) pvrsvkm(O)
[ 38.552093] CPU: 0 Tainted: G O (3.2.0-g8b05801-dirty #15)
[ 38.559082] PC is at __copy_from_user+0xac/0x3a0
[ 38.563903] LR is at show_data.constprop.5+0x98/0x104
[ 38.569183] pc : [<c0269bcc>] lr : [<c0015530>] psr: 00000193
[ 38.569183] sp : dabcab9c ip : 0000001c fp : dabcabf4
[ 38.581207] r10: 00000008 r9 : 00000000 r8 : 00000000
[ 38.586639] r7 : e1000948 r6 : 00000000 r5 : e1000928 r4 : dabca000
[ 38.593475] r3 : 00000000 r2 : ffffffff r1 : e1000928 r0 : dabcabc4
[ 38.600280] Flags: nzcw IRQs off FIQs on Mode SVC_32 ISA ARM Segment kernel
[ 38.608032] Control: 10c5387d Table: 9aac8019 DAC: 00000015

[ 38.985565] Unhandled fault: external abort on non-linefetch (0x1028) at 0xe10008a8
[ 38.993743] Internal error: : 1028 [#9]
[ 38.997741] Modules linked in: omaplfb(O) pvrsvkm(O)
[ 39.003021] CPU: 0 Tainted: G O (3.2.0-g8b05801-dirty #15)
[ 39.010040] PC is at __copy_from_user+0xac/0x3a0
[ 39.014862] LR is at show_data.constprop.5+0x98/0x104
[ 39.020141] pc : [<c0269bcc>] lr : [<c0015530>] psr: 00000193
[ 39.020141] sp : dabca934 ip : 0000001c fp : dabca98c
[ 39.032135] r10: 00000008 r9 : 00000000 r8 : 00000000
[ 39.037597] r7 : e10008c8 r6 : 00000000 r5 : e10008a8 r4 : dabca000
[ 39.044403] r3 : 00000000 r2 : ffffffff r1 : e10008a8 r0 : dabca95c
[ 39.051239] Flags: nzcw IRQs off FIQs on Mode SVC_32 ISA ARM Segment kernel
[ 39.058959] Control: 10c5387d Table: 9aac8019 DAC: 00000015

[ 39.436492] Unhandled fault: external abort on non-linefetch (0x1028) at 0xe1000828
[ 39.444671] Internal error: : 1028 [#10]
[ 39.448791] Modules linked in: omaplfb(O) pvrsvkm(O)
[ 39.454071] CPU: 0 Tainted: G O (3.2.0-g8b05801-dirty #15)
[ 39.461059] PC is at __copy_from_user+0xac/0x3a0
[ 39.465881] LR is at show_data.constprop.5+0x98/0x104

```

```

[ 39.471160] pc : [<c0269bcc>] lr : [<c0015530>] psr: 00000193
[ 39.471160] sp : dabca6cc ip : 0000001c fp : dabca724
[ 39.483184] r10: 00000008 r9 : 00000000 r8 : 00000000
[ 39.488616] r7 : e1000848 r6 : 00000000 r5 : e1000828 r4 : dabca000
[ 39.495452] r3 : 00000000 r2 : fffffffe4 r1 : e1000828 r0 : dabca6f4
[ 39.502258] Flags: nzcw IRQs off FIQs on Mode SVC_32 ISA ARM Segment kernel
[ 39.510009] Control: 10c5387d Table: 9aac8019 DAC: 00000015

[ 39.887542] Unhandled fault: external abort on non-linefetch (0x1028) at 0xe10007a8
[ 39.895721] Internal error: : 1028 [#11]
[ 39.899810] Modules linked in: omaplfb(O) pvrsvkm(O)
[ 39.905090] CPU: 0 Tainted: G O (3.2.0-g8b05801-dirty #15)
[ 39.912109] PC is at __copy_from_user+0xac/0x3a0
[ 39.916931] LR is at show_data.constprop.5+0x98/0x104
[ 39.922210] pc : [<c0269bcc>] lr : [<c0015530>] psr: 00000193
[ 39.922210] sp : dabca464 ip : 0000001c fp : dabca4bc
[ 39.934204] r10: 00000008 r9 : 00000000 r8 : 00000000
[ 39.939666] r7 : e10007c8 r6 : 00000000 r5 : e10007a8 r4 : dabca000
[ 39.946472] r3 : 00000000 r2 : fffffffe4 r1 : e10007a8 r0 : dabca48c
[ 39.953308] Flags: nzcw IRQs off FIQs on Mode SVC_32 ISA ARM Segment user
[ 39.960845] Control: 10c5387d Table: 9aac8019 DAC: 00000015

[ 40.338378] Unhandled fault: external abort on non-linefetch (0x1028) at 0xe1000728
[ 40.346557] Internal error: : 1028 [#12]
[ 40.350677] Unable to handle kernel NULL pointer dereference at virtual address 000001cc
[ 40.359130] pgd = de56c000
[ 40.361968] [000001cc] *pgd=00000000
[ 40.365692] Internal error: Oops: 5 [#13]
[ 40.369873] Modules linked in: omaplfb(O) pvrsvkm(O)
[ 40.375152] CPU: 0 Tainted: G O (3.2.0-g8b05801-dirty #15)
[ 40.382171] PC is at die+0x84/0x2a8
[ 40.385803] LR is at console_unlock+0x190/0x21c
[ 40.390533] pc : [<c00182f8>] lr : [<c0047440>] psr: 60000193
[ 40.390563] sp : dabca080 ip : dabca9f0 fp : dabca0f4
[ 40.402557] r10: 00000008 r9 : 00000000 r8 : 00000000
[ 40.408020] r7 : 00001028 r6 : c070effc r5 : dabca000 r4 : dabca1b0
[ 40.414825] r3 : c083dde0 r2 : c083dde0 r1 : 00000000 r0 : 00000032
[ 40.421661] Flags: nZCv IRQs off FIQs on Mode SVC_32 ISA ARM Segment user
[ 40.429199] Control: 10c5387d Table: 9aac8019 DAC: 00000015

[ 41.165679] Process AsyncTask #1 (pid: 394, stack limit = 0xdabca82f0)
[ 41.172424] Stack: (0xdabca080 to 0xdabca000)
[ 41.176971] Backtrace:
[ 41.179534] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 41.187713] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 41.196655] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 41.205200] Exception stack(0xdabca1b0 to 0xdabca1f8)
[ 41.210479] ala0: dabca224 e1000728 fffffffe4 00000000
[ 41.219024] alc0: dabca000 e1000728 00000000 e1000748 dabca03c 00000000 00000008 dabca254
[ 41.227569] ale0: 0000001c dabca1fc c0015530 c0269bcc 00000193 ffffffff
[ 41.234497] r7:dabca1e4 r6:ffffffff r5:00000193 r4:c0269bcc
[ 41.240417] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c00159f0>]
(__show_regs+0x270/0x380)
[ 41.250152] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 41.258239] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 41.266448] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 41.275360] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 41.283905] Exception stack(0xdabca418 to 0xdabca460)
[ 41.289184] a400: dabca48c e10007a8
[ 41.297729] a420: fffffffe4 00000000 dabca000 e10007a8 00000000 e10007c8 00000000 00000000
[ 41.306274] a440: 00000008 dabca4bc 0000001c dabca464 c0015530 c0269bcc 00000193 ffffffff
[ 41.314819] r7:dabca44c r6:ffffffff r5:00000193 r4:c0269bcc
[ 41.320770] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c00159f0>]
(__show_regs+0x270/0x380)
[ 41.330474] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 41.338592] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 41.346771] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 41.355682] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)

```

```
[ 41.364227] Exception stack(0xdabca680 to 0xdabca6c8)
[ 41.369506] a680: dabca6f4 e1000828 ffffffff 00000000 dabca000 e1000828 00000000 e1000848
[ 41.378051] a6a0: 00000000 00000000 00000008 dabca724 0000001c dabca6cc c0015530 c0269bcc
[ 41.386596] a6c0: 00000193 ffffffff
[ 41.390258] r7:dabca6b4 r6:ffffffff r5:00000193 r4:c0269bcc
[ 41.396179] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c00159f0>]
(__show_regs+0x270/0x380)
[ 41.405914] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 41.414001] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 41.422210] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 41.431121] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 41.439666] Exception stack(0xdabca8e8 to 0xdabca930)
[ 41.444946] a8e0: dabca95c e10008a8 ffffffff 00000000 dabca000 e10008a8
[ 41.453491] a900: 00000000 e10008c8 00000000 00000000 00000008 dabca98c 0000001c dabca934
[ 41.462036] a920: c0015530 c0269bcc 00000193 ffffffff
[ 41.467315] r7:dabca91c r6:ffffffff r5:00000193 r4:c0269bcc
[ 41.473236] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c00159f0>]
(__show_regs+0x270/0x380)
[ 41.482971] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 41.491058] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 41.499267] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 41.508178] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 41.516723] Exception stack(0xdabcab50 to 0xdabcab98)
[ 41.522003] ab40: dabcab4c e1000928 ffffffff 00000000
[ 41.530548] ab60: dabca000 e1000928 00000000 e1000948 00000000 00000000 00000008 dabcabf4
[ 41.539093] ab80: 0000001c dabcab9c c0015530 c0269bcc 00000193 ffffffff
[ 41.546020] r7:dabcab84 r6:ffffffff r5:00000193 r4:c0269bcc
[ 41.551940] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c00159f0>]
(__show_regs+0x270/0x380)
[ 41.561676] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 41.569763] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 41.577941] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 41.586853] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 41.595428] Exception stack(0xdabcadb8 to 0xdabcae00)
[ 41.600677] ada0: dabcae2c e10009a8
[ 41.609252] adc0: ffffffff 00000000 dabca000 e10009a8 00000000 e10009c8 00000000 00000000
[ 41.617797] ade0: 00000008 dabcae5c 0000001c dabcae04 c0015530 c0269bcc 00000193 ffffffff
[ 41.626342] r7:dabcadec r6:ffffffff r5:00000193 r4:c0269bcc
[ 41.632263] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c00159f0>]
(__show_regs+0x270/0x380)
[ 41.641998] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 41.650085] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 41.658294] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 41.667205] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 41.675750] Exception stack(0xdabcb020 to 0xdabcb068)
[ 41.681030] b020: dabcb094 e1000a28 ffffffff 00000000 dabca000 e1000a28 00000000 e1000a48
[ 41.689575] b040: 00000000 00000000 00000008 dabcb0c4 0000001c dabcb06c c0015530 c0269bcc
[ 41.698120] b060: 00000193 ffffffff
[ 41.701751] r7:dabcb054 r6:ffffffff r5:00000193 r4:c0269bcc
[ 41.707702] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c00159f0>]
(__show_regs+0x270/0x380)
[ 41.717437] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 41.725524] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 41.733703] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 41.742614] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 41.751159] Exception stack(0xdabcb288 to 0xdabcb2d0)
[ 41.756439] b280: dabcb2fc e1000aa8 ffffffff 00000000 dabca000 e1000aa8
[ 41.764984] b2a0: 00000000 e1000ac8 00000000 00000000 00000008 dabcb32c 0000001c dabcb2d4
[ 41.773559] b2c0: c0015530 c0269bcc 00000193 ffffffff
[ 41.778808] r7:dabcb2bc r6:ffffffff r5:00000193 r4:c0269bcc
[ 41.784759] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c00159f0>]
(__show_regs+0x270/0x380)
[ 41.794494] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 41.802581] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 41.810760] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
```

```
[ 41.819671] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 41.828216] Exception stack(0xdabcb4f0 to 0xdabcb538)
[ 41.833496] b4e0: dabcb564 e1000b28 ffffffff e4 00000000
[ 41.842071] b500: dabca000 e1000b28 00000000 e1000b48 00000000 00000000 00000008 dabcb594
[ 41.850616] b520: 0000001c dabcb53c c0015530 c0269bcc 00000193 ffffffff
[ 41.857513] r7:dabcb524 r6:ffffffff r5:00000193 r4:c0269bcc
[ 41.863464] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c00159f0>]
(__show_regs+0x270/0x380)
[ 41.873168] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 41.881286] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 41.889465] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 41.898376] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 41.906921] Exception stack(0xdabcb758 to 0xdabcb7a0)
[ 41.912200] b740: dabcb7cc e1000ba8
[ 41.920745] b760: ffffffff e4 00000000 dabca000 e1000ba8 00000000 e1000bc8 00000000 00000000
[ 41.929290] b780: 00000008 dabcb7fc 0000001c dabcb7a4 c0015530 c0269bcc 00000193 ffffffff
[ 41.937835] r7:dabcb78c r6:ffffffff r5:00000193 r4:c0269bcc
[ 41.943786] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c00159f0>]
(__show_regs+0x270/0x380)
[ 41.953521] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 41.961608] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 41.969787] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 41.978698] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 41.987243] Exception stack(0xdabcb9c0 to 0xdabcb9a8)
[ 41.992523] b9c0: dabcb9a4 e1000c28 ffffffff e4 00000000 dabca000 e1000c28 00000000 e1000c48
[ 42.001098] b9e0: 00000000 00000000 00000008 dabcb9a4 0000001c dabcb9a0 c0015530 c0269bcc
[ 42.009643] ba00: 00000193 ffffffff
[ 42.013275] r7:dabcb9f4 r6:ffffffff r5:00000193 r4:c0269bcc
[ 42.019195] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c0015a00>]
(__show_regs+0x280/0x380)
[ 42.028930] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 42.037017] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 42.045227] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 42.054138] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 42.062683] Exception stack(0xdabcbcb28 to 0xdabcbcb70)
[ 42.067962] bc20: 00000032 33333336 e1000ca8 00000000 00000032 00000000
[ 42.076507] bc40: 000000ff f23fcc20 00000000 000f4240 00000001 dabcbca4 dabcbcb70 dabcbcb70
[ 42.085052] bc60: bf00e2bc bf00e324 80000013 ffffffff
[ 42.090332] r7:dabcbcb5c r6:ffffffff r5:80000013 r4:bf00e324
[ 42.096374] [<bf00e28c>] (PollForValueKM+0x0/0xd0 [pvrsrvkm]) from [<bf01a60c>]
(SGXResetInvalDC.isra.4+0x78/0x80 [pvrsrvkm])
[ 42.108245] [<bf01a594>] (SGXResetInvalDC.isra.4+0x0/0x80 [pvrsrvkm]) from [<bf01a7dc>]
(SGXReset+0x19c/0x1dc [pvrsrvkm])
[ 42.119720] r4:de58c000
[ 42.122406] [<bf01a640>] (SGXReset+0x0/0x1dc [pvrsrvkm]) from [<bf019664>]
(SGXInitialise+0x78/0x118 [pvrsrvkm])
[ 42.133056] r7:e0987120 r6:bf021bec r5:00000000 r4:de58c000
[ 42.139038] [<bf0195ec>] (SGXInitialise+0x0/0x118 [pvrsrvkm]) from [<bf01a4d8>]
(SGXPostPowerState+0xc0/0xcc [pvrsrvkm])
[ 42.150421] r8:00000000 r7:e0859008 r6:00000000 r5:00000000 r4:de58c000
[ 42.157501] [<bf01a418>] (SGXPostPowerState+0x0/0xcc [pvrsrvkm]) from [<bf00cfd4>]
(PVRSRVDevicePostPowerStateKM_AnyVaCb+0x88/0xa0 [pvrsrvkm])
[ 42.170867] r4:de5a3a40
[ 42.173553] [<bf00cf4c>] (PVRSRVDevicePostPowerStateKM_AnyVaCb+0x0/0xa0 [pvrsrvkm]) from
[<bf00c98c>] (List_PVRSRV_POWER_DEV_PVRSRV_ERROR_Any_va+0x44/0x68 [pvrsrvkm])
[ 42.189086] r6:bf00cf4c r5:dabcbda8 r4:00000000 r3:de5a3a40
[ 42.195068] [<bf00c948>] (List_PVRSRV_POWER_DEV_PVRSRV_ERROR_Any_va+0x0/0x68 [pvrsrvkm])
from [<bf00d2a4>] (PVRSRVSetDevicePowerStateKM+0x64/0x78 [pvrsrvkm])
[ 42.209808] r3:00000000 r2:00000000 r1:bf00cf4c
[ 42.214630] r6:bf023dc0 r5:00000000 r4:00000000
[ 42.219543] [<bf00d240>] (PVRSRVSetDevicePowerStateKM+0x0/0x78 [pvrsrvkm]) from
[<bf01ab08>] (SGXScheduleCCBCommandKM+0x60/0xd0 [pvrsrvkm])
[ 42.232635] r6:00000000 r5:de536380 r4:ffffffff
[ 42.237518] [<bf01aaa8>] (SGXScheduleCCBCommandKM+0x0/0xd0 [pvrsrvkm]) from [<bf01b8ec>]
(SGXDoKickKM+0x2f4/0x384 [pvrsrvkm])
[ 42.249328] r8:00000000 r7:bf023f68 r6:00000001 r5:00000000 r4:e0859008
[ 42.256439] [<bf01b5f8>] (SGXDoKickKM+0x0/0x384 [pvrsrvkm]) from [<bf017b8c>]
(SGXDoKickBW+0x330/0x33c [pvrsrvkm])
```

```
[ 42.267303] [<bf01785c>] (SGXDoKickBW+0x0/0x33c [pvrsrvkm]) from [<bf015f80>]
(BridgedDispatchKM+0x88/0x160 [pvrsrvkm])
[ 42.278656] [<bf015ef8>] (BridgedDispatchKM+0x0/0x160 [pvrsrvkm]) from [<bf003d54>]
(PVRSRV_BridgeDispatchKM+0xf0/0x2c8 [pvrsrvkm])
[ 42.291015] r8:00000000 r7:0000002a r6:0000018b r5:d107aa40 r4:c01c6757
[ 42.297851] r3:d1071140
[ 42.300598] [<bf003c64>] (PVRSRV_BridgeDispatchKM+0x0/0x2c8 [pvrsrvkm]) from [<c00edea8>]
(do_vfs_ioctl+0x90/0x538)
[ 42.311523] r6:c01c6757 r5:be97411c r4:de501b28
[ 42.316345] [<c00ede18>] (do_vfs_ioctl+0x0/0x538) from [<c00ee3d0>] (sys_ioctl+0x80/0x88)
[ 42.324890] r9:dabca000 r8:00000000 r7:0000002a r6:c01c6757 r5:be97411c
[ 42.331726] r4:d107aa40
[ 42.334472] [<c00ee350>] (sys_ioctl+0x0/0x88) from [<c0014220>] (ret_fast_syscall+0x0/0x30)
[ 42.343200] r8:c0014488 r7:00000036 r6:be97414c r5:be974690 r4:5bfef14
[ 42.350219] Code: e59c3000 e2833001 e58c3000 eb16941e (e598c1cc)
[ 42.356781] ---[ end trace 970a9ca86cc34e6b ]---
[ 42.361602] Kernel panic - not syncing: Fatal exception
[ 42.367095] Backtrace:
[ 42.369659] [<c0018058>] (dump_backtrace+0x0/0x114) from [<c05bcfe0>]
(dump_stack+0x20/0x24)
[ 42.378479] r6:00000001 r5:00000000 r4:c088e798 r3:c083dde0
[ 42.384429] [<c05bcfc0>] (dump_stack+0x0/0x24) from [<c05bd250>] (panic+0x6c/0x190)
[ 42.392425] [<c05bd1e4>] (panic+0x0/0x190) from [<c001839c>] (die+0x128/0x2a8)
[ 42.399993] r3:00000001 r2:00000000 r1:00008b40 r0:c06f13ac
[ 42.405914] r7:00000001
[ 42.408569] [<c0018274>] (die+0x0/0x2a8) from [<c05bd048>]
(__do_kernel_fault.part.3+0x64/0x84)
[ 42.417694] [<c05bcfe4>] (__do_kernel_fault.part.3+0x0/0x84) from [<c05c482c>]
(do_page_fault+0x230/0x23c)
[ 42.427795] r7:00000005 r3:dabca038
[ 42.431549] [<c05c45fc>] (do_page_fault+0x0/0x23c) from [<c05c48e0>]
(do_translation_fault+0xa8/0xb0)
[ 42.441192] [<c05c4838>] (do_translation_fault+0x0/0xb0) from [<c0008398>]
(do_DataAbort+0x44/0xa8)
[ 42.450653] r7:dabca038 r6:000001cc r5:c081f548 r4:00000005
[ 42.456604] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 42.465148] Exception stack(0xdabca038 to 0xdabca080)
[ 42.470428] a020: 00000032 00000000
[ 42.479003] a040: c083dde0 c083dde0 dabcalb0 dabca000 c070effc 00001028 00000000 00000000
[ 42.487548] a060: 00000008 dabca0f4 dabca9f0 dabca080 c0047440 c00182f8 60000193 ffffffff
[ 42.496093] r7:dabca06c r6:ffffffff r5:60000193 r4:c00182f8
[ 42.502044] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 42.510223] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 42.519165] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 42.527709] Exception stack(0xdabcalb0 to 0xdabcalf8)
[ 42.532989] ala0: dabca224 e1000728 fffffffe4 00000000
[ 42.541564] alc0: dabca000 e1000728 00000000 e1000748 dabca03c 00000000 00000008 dabca254
[ 42.550109] ale0: 0000001c dabcalfc c0015530 c0269bcc 00000193 ffffffff
[ 42.557037] r7:dabca4e4 r6:ffffffff r5:00000193 r4:c0269bcc
[ 42.562957] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c00159f0>]
(__show_regs+0x270/0x380)
[ 42.572692] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 42.580810] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 42.589019] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 42.597930] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 42.606506] Exception stack(0xdabca418 to 0xdabca460)
[ 42.611785] a400: dabca48c e10007a8
[ 42.620330] a420: fffffffe4 00000000 dabca000 e10007a8 00000000 e10007c8 00000000 00000000
[ 42.628875] a440: 00000008 dabca4bc 0000001c dabca464 c0015530 c0269bcc 00000193 ffffffff
[ 42.637451] r7:dabca44c r6:ffffffff r5:00000193 r4:c0269bcc
[ 42.643371] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c00159f0>]
(__show_regs+0x270/0x380)
[ 42.653137] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 42.661224] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 42.669433] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 42.678344] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 42.686889] Exception stack(0xdabca680 to 0xdabca6c8)
[ 42.692169] a680: dabca6f4 e1000828 fffffffe4 00000000 dabca000 e1000828 00000000 e1000848
```

```
[ 42.700744] a6a0: 00000000 00000000 00000008 dabca724 0000001c dabca6cc c0015530 c0269bcc
[ 42.709289] a6c0: 00000193 ffffffff
[ 42.712921] r7:dabca6b4 r6:ffffffff r5:00000193 r4:c0269bcc
[ 42.718872] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c00159f0>]
(__show_regs+0x270/0x380)
[ 42.728607] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 42.736724] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 42.744903] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 42.753845] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 42.762390] Exception stack(0xdabca8e8 to 0xdabca930)
[ 42.767669] a8e0: dabca95c e10008a8 fffffffe4 00000000 dabca000 e10008a8
[ 42.776245] a900: 00000000 e10008c8 00000000 00000000 00000008 dabca98c 0000001c dabca934
[ 42.784790] a920: c0015530 c0269bcc 00000193 ffffffff
[ 42.790069] r7:dabca91c r6:ffffffff r5:00000193 r4:c0269bcc
[ 42.796020] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c00159f0>]
(__show_regs+0x270/0x380)
[ 42.805755] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 42.813842] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 42.822052] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 42.830963] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 42.839508] Exception stack(0xdabcab50 to 0xdabcab98)
[ 42.844818] ab40: dabcab4c e1000928 fffffffe4 00000000
[ 42.853363] ab60: dabca000 e1000928 00000000 e1000948 00000000 00000000 00000008 dabcabf4
[ 42.861907] ab80: 0000001c dabcab9c c0015530 c0269bcc 00000193 ffffffff
[ 42.868835] r7:dabcab84 r6:ffffffff r5:00000193 r4:c0269bcc
[ 42.874786] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c00159f0>]
(__show_regs+0x270/0x380)
[ 42.884521] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 42.892608] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 42.900817] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 42.909729] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 42.918304] Exception stack(0xdabcadb8 to 0xdabcae00)
[ 42.923583] ada0: dabcae2c e10009a8
[ 42.932128] adc0: fffffffe4 00000000 dabca000 e10009a8 00000000 e10009c8 00000000 00000000
[ 42.940704] ade0: 00000008 dabcae5c 0000001c dabcae04 c0015530 c0269bcc 00000193 ffffffff
[ 42.949249] r7:dabcadec r6:ffffffff r5:00000193 r4:c0269bcc
[ 42.955169] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c00159f0>]
(__show_regs+0x270/0x380)
[ 42.964935] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 42.973022] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 42.981231] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 42.990142] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 42.998687] Exception stack(0xdabcb020 to 0xdabcb068)
[ 43.003997] b020: dabcb094 e1000a28 fffffffe4 00000000 dabca000 e1000a28 00000000 e1000a48
[ 43.012542] b040: 00000000 00000000 00000008 dabcb0c4 0000001c dabcb06c c0015530 c0269bcc
[ 43.021087] b060: 00000193 ffffffff
[ 43.024749] r7:dabcb054 r6:ffffffff r5:00000193 r4:c0269bcc
[ 43.030670] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c00159f0>]
(__show_regs+0x270/0x380)
[ 43.040405] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 43.048522] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 43.056732] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 43.065643] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 43.074188] Exception stack(0xdabcb288 to 0xdabcb2d0)
[ 43.079467] b280: dabcb2fc e1000aa8 fffffffe4 00000000 dabca000 e1000aa8
[ 43.088043] b2a0: 00000000 e1000ac8 00000000 00000000 00000008 dabcb32c 0000001c dabcb2d4
[ 43.096588] b2c0: c0015530 c0269bcc 00000193 ffffffff
[ 43.101867] r7:dabcb2bc r6:ffffffff r5:00000193 r4:c0269bcc
[ 43.107818] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c00159f0>]
(__show_regs+0x270/0x380)
[ 43.117553] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 43.125671] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 43.133850] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 43.142761] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 43.151336] Exception stack(0xdabcb4f0 to 0xdabcb538)
```

```

[ 43.156616] b4e0: dabcb564 e1000b28 ffffffff4 00000000
[ 43.165161] b500: dabca000 e1000b28 00000000 e1000b48 00000000 00000000 00000008 dabcb594
[ 43.173736] b520: 0000001c dabcb53c c0015530 c0269bcc 00000193 ffffffff
[ 43.180633] r7:dabcb524 r6:ffffffff r5:00000193 r4:c0269bcc
[ 43.186584] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c00159f0>]
(__show_regs+0x270/0x380)
[ 43.196319] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 43.204437] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 43.212615] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 43.221557] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 43.230102] Exception stack(0xdabcb758 to 0xdabcb7a0)
[ 43.235382] b740: dabcb7cc e1000ba8
[ 43.243957] b760: ffffffff4 00000000 dabca000 e1000ba8 00000000 e1000bc8 00000000 00000000
[ 43.252502] b780: 00000008 dabcb7fc 0000001c dabcb7a4 c0015530 c0269bcc 00000193 ffffffff
[ 43.261047] r7:dabcb78c r6:ffffffff r5:00000193 r4:c0269bcc
[ 43.266998] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c00159f0>]
(__show_regs+0x270/0x380)
[ 43.276733] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 43.284851] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 43.293029] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 43.301971] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 43.310516] Exception stack(0xdabcb9c0 to 0xdabcb9a0)
[ 43.315795] b9c0: dabcb9a4 e1000c28 ffffffff4 00000000 dabca000 e1000c28 00000000 e1000c48
[ 43.324371] b9e0: 00000000 00000000 00000008 dabcb9a4 0000001c dabcb9a0 c0015530 c0269bcc
[ 43.332916] ba00: 00000193 ffffffff
[ 43.336547] r7:dabcb9f4 r6:ffffffff r5:00000193 r4:c0269bcc
[ 43.342498] [<c0015498>] (show_data.constprop.5+0x0/0x104) from [<c0015a00>]
(__show_regs+0x280/0x380)
[ 43.352233] [<c0015780>] (__show_regs+0x0/0x380) from [<c00183b0>] (die+0x13c/0x2a8)
[ 43.360351] [<c0018274>] (die+0x0/0x2a8) from [<c0018544>] (arm_notify_die+0x28/0x60)
[ 43.368530] [<c001851c>] (arm_notify_die+0x0/0x60) from [<c00083ec>]
(do_DataAbort+0x98/0xa8)
[ 43.377471] [<c0008354>] (do_DataAbort+0x0/0xa8) from [<c05c2cd8>] (__dabt_svc+0x38/0x60)
[ 43.386016] Exception stack(0xdabcbcb28 to 0xdabcbcb70)
[ 43.391296] bc20: 00000032 33333336 e1000ca8 00000000 00000032 00000000
[ 43.399841] bc40: 000000ff f23fcc20 00000000 000f4240 00000001 dabcbca4 dabcbcb70 dabcbcb70
[ 43.408416] bc60: bf00e2bc bf00e324 80000013 ffffffff
[ 43.413696] r7:dabcbcb5c r6:ffffffff r5:80000013 r4:bf00e324
[ 43.419708] [<bf00e28c>] (PollForValueKM+0x0/0xd0 [pvrsrvkm]) from [<bf01a60c>]
(SGXResetInvalDC.isra.4+0x78/0x80 [pvrsrvkm])
[ 43.431610] [<bf01a594>] (SGXResetInvalDC.isra.4+0x0/0x80 [pvrsrvkm]) from [<bf01a7dc>]
(SGXReset+0x19c/0x1dc [pvrsrvkm])
[ 43.443084] r4:de58c000
[ 43.445800] [<bf01a640>] (SGXReset+0x0/0x1dc [pvrsrvkm]) from [<bf019664>]
(SGXInitialise+0x78/0x118 [pvrsrvkm])
[ 43.456451] r7:e0987120 r6:bf021bec r5:00000000 r4:de58c000
[ 43.462432] [<bf0195ec>] (SGXInitialise+0x0/0x118 [pvrsrvkm]) from [<bf01a4d8>]
(SGXPostPowerState+0xc0/0xcc [pvrsrvkm])
[ 43.473815] r8:00000000 r7:e0859008 r6:00000000 r5:00000000 r4:de58c000
[ 43.480895] [<bf01a418>] (SGXPostPowerState+0x0/0xcc [pvrsrvkm]) from [<bf00cfd4>]
(PVRSRVDevicePostPowerStateKM_AnyVaCb+0x88/0xa0 [pvrsrvkm])
[ 43.494262] r4:de5a3a40
[ 43.496978] [<bf00cf4c>] (PVRSRVDevicePostPowerStateKM_AnyVaCb+0x0/0xa0 [pvrsrvkm]) from
[<bf00c98c>] (List_PVRSRV_POWER_DEV_PVRSRV_ERROR_Any_va+0x44/0x68 [pvrsrvkm])
[ 43.512512] r6:bf00cf4c r5:dabcbda8 r4:00000000 r3:de5a3a40
[ 43.518524] [<bf00c948>] (List_PVRSRV_POWER_DEV_PVRSRV_ERROR_Any_va+0x0/0x68 [pvrsrvkm])
from [<bf00d2a4>] (PVRSRVSetDevicePowerStateKM+0x64/0x78 [pvrsrvkm])
[ 43.533264] r3:00000000 r2:00000000 r1:bf00cf4c
[ 43.538085] r6:bf023dc0 r5:00000000 r4:00000000
[ 43.542968] [<bf00d240>] (PVRSRVSetDevicePowerStateKM+0x0/0x78 [pvrsrvkm]) from
[<bf01ab08>] (SGXScheduleCCBCommandKM+0x60/0xd0 [pvrsrvkm])
[ 43.556091] r6:00000000 r5:de536380 r4:ffffffff
[ 43.560974] [<bf01aaa8>] (SGXScheduleCCBCommandKM+0x0/0xd0 [pvrsrvkm]) from [<bf01b8ec>]
(SGXDoKickKM+0x2f4/0x384 [pvrsrvkm])
[ 43.572814] r8:00000000 r7:bf023f68 r6:00000001 r5:00000000 r4:e0859008
[ 43.579925] [<bf01b5f8>] (SGXDoKickKM+0x0/0x384 [pvrsrvkm]) from [<bf017b8c>]
(SGXDoKickBW+0x330/0x33c [pvrsrvkm])
[ 43.590820] [<bf01785c>] (SGXDoKickBW+0x0/0x33c [pvrsrvkm]) from [<bf015f80>]
(BridgedDispatchKM+0x88/0x160 [pvrsrvkm])

```

```
[ 43.602142] [<bf015ef8>] (BridgedDispatchKM+0x0/0x160 [pvrsrvkm]) from [<bf003d54>]
(PVRSRV_BridgeDispatchKM+0xf0/0x2c8 [pvrsrvkm])
[ 43.614532] r8:00000000 r7:0000002a r6:0000018b r5:d107aa40 r4:c01c6757
[ 43.621368] r3:d1071140
[ 43.624114] [<bf003c64>] (PVRSRV_BridgeDispatchKM+0x0/0x2c8 [pvrsrvkm]) from [<c00edea8>]
(do_vfs_ioctl+0x90/0x538)
[ 43.635040] r6:c01c6757 r5:be97411c r4:de501b28
[ 43.639892] [<c00ede18>] (do_vfs_ioctl+0x0/0x538) from [<c00ee3d0>] (sys_ioctl+0x80/0x88)
[ 43.648437] r9:dabca000 r8:00000000 r7:0000002a r6:c01c6757 r5:be97411c
[ 43.655273] r4:d107aa40
[ 43.658020] [<c00ee350>] (sys_ioctl+0x0/0x88) from [<c0014220>] (ret_fast_syscall+0x0/0x30)
[ 43.666778] r8:c0014488 r7:00000036 r6:be97414c r5:be974690 r4:5bfeef14
```