

Re: [patch] Real-Time Preemption, -RT-2.6.10-rc1-mm3-V0.7.18

Source: <http://linux.derkeiler.com/Mailing-Lists/Kernel/2004-11/2150.html>

From: Eran Mann (emann_at_mrv.com)

Date: 11/08/04

Date: Mon, 08 Nov 2004 09:50:53 +0200

To: Ingo Molnar <mingo@elte.hu>

Ingo Molnar wrote:

> *i have released the -V0.7.18 Real-Time Preemption patch, which can be*
> *downloaded from:*

>

> <http://redhat.com/~mingo/realtime-preempt/>

I got the attached oops on 2.6.10-rc1-mm3-RT-V0.7.18 (probably during the daily cron job). Later in the morning when I tried to access some filesystems

I got the attached deadlock report.

Relevant parts of the config:

```
...
# CONFIG_SMP is not set
CONFIG_PREEMPT=y
CONFIG_PREEMPT_SOFTIRQS=y
CONFIG_PREEMPT_HARDIRQS=y
CONFIG_PREEMPT_REALTIME=y
CONFIG_PREEMPT_BKL=y
CONFIG_X86_UP_APIC=y
CONFIG_X86_UP_IOAPIC=y
CONFIG_X86_LOCAL_APIC=y
CONFIG_X86_IOAPIC=y
...
#
# Kernel hacking
#
CONFIG_DEBUG_KERNEL=y
CONFIG_MAGIC_SYSRQ=y
# CONFIG_SCHEDSTATS is not set
# CONFIG_DEBUG_SLAB is not set
# CONFIG_DEBUG_PREEMPT is not set
# CONFIG_DEBUG_SPINLOCK_SLEEP is not set
CONFIG_PREEMPT_TIMING=y
# CONFIG_LATENCY_TRACE is not set
CONFIG_RT_DEADLOCK_DETECT=y
```

Linux-Kernel: Re: [patch] Real-Time Preemption, -RT-2.6.10-rc1-mm3-V0.7.18

```
# CONFIG_DEBUG_KOBJECT is not set
# CONFIG_DEBUG_INFO is not set
CONFIG_FRAME_POINTER=y
CONFIG_EARLY_PRINTK=y
# CONFIG_DEBUG_STACKOVERFLOW is not set
# CONFIG_KPROBES is not set
# CONFIG_DEBUG_STACK_USAGE is not set
# CONFIG_DEBUG_PAGEALLOC is not set
# CONFIG_4KSTACKS is not set
CONFIG_X86_FIND_SMP_CONFIG=y
CONFIG_X86_MPPARSE=y
# CONFIG_KGDB is not set
```

...

--

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```
Nov 8 04:19:32 eran kernel: BUG at include/linux/spinlock.h:767!
Nov 8 04:19:32 eran kernel: -----[ cut here ]-----
Nov 8 04:19:32 eran kernel: kernel BUG at include/linux/spinlock.h:767!
Nov 8 04:19:32 eran kernel: invalid operand: 0000 [#1]
Nov 8 04:19:32 eran kernel: PREEMPT
Nov 8 04:19:32 eran kernel: Modules linked in: snd_via82xx snd_ac97_codec snd_mpu401_uart snd_rawmidi
snd_seq_device snd_pcm_oss snd_pcm snd_timer snd_page_alloc snd_mixer_oss snd soundcore md5 ipv6
autofs 3c59x mii parport_pc parport nls_cp437 nls_iso8859_1 ntfs usbcore video thinkpad_acpi thermal
processor fan button battery ac rtc
Nov 8 04:19:32 eran kernel: CPU: 0
Nov 8 04:19:32 eran kernel: EIP: 0060:[<c01e5a65>] Not tainted VLI
Nov 8 04:19:32 eran kernel: EFLAGS: 00010286 (2.6.10-rc1-mm3-RT-V0.7.18)
Nov 8 04:19:32 eran kernel: EIP is at __try_to_free_cp_buf+0xc5/0xd0
Nov 8 04:19:32 eran kernel: eax: 00000025 ebx: ce29bfbc ecx: 00000001 edx: 00000000
Nov 8 04:19:32 eran kernel: esi: 000002ff edi: cf1f8760 ebp: cfa05d5c esp: cfa05d48
Nov 8 04:19:32 eran kernel: ds: 007b es: 007b ss: 0068 preempt: 00000001
Nov 8 04:19:32 eran kernel: Process kjournald (pid: 1445, threadinfo=cfa04000 task=cf9866c0)
Nov 8 04:19:32 eran kernel: Stack: c03ecd70 c03f40ba 000002ff ce55f20c ce55f1dc cfa05d88 c01e643d
ce55f20c
Nov 8 04:19:32 eran kernel: cfa04000 ce55f1dc 00000000 cf1f8760 cf1f8760 00000000 cd659880 00000000
Nov 8 04:19:32 eran kernel: cfa05f28 c01e3563 cf4ebc00 cf1f8760 00000003 00009f35 cf3a7770 cf3a7770
Nov 8 04:19:32 eran kernel: Call Trace:
Nov 8 04:19:32 eran kernel: [<c01080bf>] show_stack+0x7f/0xa0 (28)
Nov 8 04:19:32 eran kernel: [<c0108275>] show_registers+0x165/0x1d0 (56)
Nov 8 04:19:32 eran kernel: [<c010848c>] die+0xec/0x190 (64)
Nov 8 04:19:32 eran kernel: [<c0108a5e>] do_invalid_op+0x11e/0x120 (192)
Nov 8 04:19:32 eran kernel: [<c0107d07>] error_code+0x2b/0x30 (80)
Nov 8 04:19:32 eran kernel: [<c01e643d>] __journal_clean_checkpoint_list+0x5d/0x90 (44)
Nov 8 04:19:32 eran kernel: [<c01e3563>] journal_commit_transaction+0x273/0x1ac0 (416)
Nov 8 04:19:32 eran kernel: [<c01e7d9d>] kjournald+0x18d/0x430 (196)
Nov 8 04:19:32 eran kernel: [<c0105315>] kernel_thread_helper+0x5/0x10 (811573268)
Nov 8 04:19:32 eran kernel: Code: 4f 00 00 89 1c 24 e8 7b de f7 ff eb 9b c7 04 24 70 cd 3e c0 b9 ba 40 3f c0
```

Linux-Kernel: Re: [patch] Real-Time Preemption, -RT-2.6.10-rc1-mm3-V0.7.18

be ff 02 00 00 89 74 24 08 89 4c 24 04 e8 2b 9f f3 ff <0f> 0b ff 02 ba 40 3f c0 eb bd 90 55 89 e5 57 56 53 83 ec 08 8b

Nov 8 04:19:32 eran kernel: kjournald:1445 BUG: lock held at task exit time!

Nov 8 04:19:32 eran kernel: [cf4ebc14] {&journal->j_state_lock}

Nov 8 04:19:32 eran kernel: .. held by: kjournald/ 1445 [cf9866c0, 115]Nov 8 04:19:32 eran kernel: ... acquired at: journal_commit_transaction+0xdf/0x1ac0

Nov 8 04:19:32 eran kernel: kjournald:1445 BUG: lock held at task exit time!

Nov 8 04:19:32 eran kernel: [cf4ebe50] {&journal->j_list_lock}

Nov 8 04:19:32 eran kernel: .. held by: kjournald/ 1445 [cf9866c0, 115]Nov 8 04:19:32 eran kernel: ... acquired at: journal_commit_transaction+0x268/0x1ac0

Nov 8 07:20:22 eran kernel: IRQ#7 thread RT prio: 39.

2.6.10-rc1-mm3-RT-V0.7.18

[<c01080bf>] show_stack+0x7f/0xa0 (28)

[<c0108275>] show_registers+0x165/0x1d0 (56)

[<c010848c>] die+0xec/0x190 (64)

[<c0108a5e>] do_invalid_op+0x11e/0x120 (192)

[<c0107d07>] error_code+0x2b/0x30 (80)

[<c01e643d>] __journal_clean_checkpoint_list+0x5d/0x90 (44)

[<c01e3563>] journal_commit_transaction+0x273/0x1ac0 (416)

[<c01e7d9d>] kjournald+0x18d/0x430 (196)

[<c0105315>] kernel_thread_helper+0x5/0x10 (811573268)

Code: 4f 00 00 89 1c 24 e8 7b de f7 ff eb 9b c7 04 24 70 cd 3e c0 b9 ba 40 3f c0 be ff 02 00 00 89 74 24 08 89 4c 24 04 e8 2b 9f f3 ff <0f> 0b ff 02 ba 40 3f c0 eb bd 90 55 89 e5 57 56 53 83 ec 08 8b

kjournald:1445 BUG: lock held at task exit time!

[cf4ebc14] {&journal->j_state_lock}

.. held by: kjournald/ 1445 [cf9866c0, 115]

... acquired at: journal_commit_transaction+0xdf/0x1ac0

kjournald:1445 BUG: lock held at task exit time!

[cf4ebe50] {&journal->j_list_lock}

.. held by: kjournald/ 1445 [cf9866c0, 115]

... acquired at: journal_commit_transaction+0x268/0x1ac0

IRQ#7 thread RT prio: 39.

=====
[BUG: circular locking deadlock detected!]
=====

bash/3986 is deadlocking current task bash/10630

1) bash/10630 is trying to acquire this lock:

[cdc048e0] {&inode->i_sem}

.. held by: bash/ 3986 [c8c87890, 115]

... acquired at: vfs_readdir+0x53/0xa0

... trying at: vfs_readdir+0x53/0xa0

2) bash/3986 is blocked on this lock:

```
[cf4ebc14] {&journal->j_state_lock}
.. held by: bash/10630 [cf9866c0, 115]
... acquired at: journal_commit_transaction+0xdf/0x1ac0
```

| showing all locks held by: | (bash/10630 [cf9866c0, 115]):

| showing all locks held by: | (bash/3986 [c8c87890, 115]):

```
#001: [cdc048e0] {&inode->i_sem}
... acquired at: vfs_readdir+0x53/0xa0
```

bash/3986's [blocked] stackdump:

```
c3873d70 00000086 c8c87890 c0560060 c04a0440 00000001 00000246 c8c87890
c01451f9 00000001 c044f318 c044f318 00000001 00000000 24535cc0 000f7cf3
c8c87a54 c3872000 c3872000 c8c87890 c3873d94 c03c981b c044f318 00000282
```

Call Trace:

```
[<c03c981b>] schedule+0x3b/0x130 (36)
[<c03cae11>] __down_mutex+0x311/0x3b0 (84)
[<c0138091>] __spin_lock+0x31/0x40 (24)
[<c01380b8>] _spin_lock+0x18/0x20 (16)
[<c01dfb96>] start_this_handle+0x66/0x4f0 (152)
[<c01e0136>] journal_start+0xc6/0xf0 (40)
[<c01d41e8>] ext3_dirty_inode+0x38/0xd0 (36)
[<c01855e1>] __mark_inode_dirty+0x1d1/0x1e0 (64)
[<c017cde1>] update_atime+0xd1/0xe0 (52)
[<c01747b3>] vfs_readdir+0x93/0xa0 (36)
[<c0174bdb>] sys_getdents64+0x6b/0xb0 (48)
[<c010720d>] sysenter_past_esp+0x52/0x71 (-8124)
```

bash/10630's [current] stackdump:

```
[<c01080fe>] dump_stack+0x1e/0x30 (20)
[<c0136313>] check_deadlock+0x1c3/0x2a0 (44)
[<c0136a22>] task_blocks_on_lock+0x1b2/0x1d0 (48)
[<c03ca976>] __down+0x226/0x350 (76)
[<c0137abe>] down+0x2e/0x160 (48)
[<c0174773>] vfs_readdir+0x53/0xa0 (36)
[<c0174bdb>] sys_getdents64+0x6b/0xb0 (48)
[<c010720d>] sysenter_past_esp+0x52/0x71 (-8124)
```

showing all tasks:

```
s init/ 1 [c1279770, 116] (not blocked)
s ksoftirqd/0/ 2 [c12791a0, 105] (not blocked)
s desched/0/ 3 [c1278bd0, 105] (not blocked)
s events/0/ 4 [c1278600, 98] (not blocked)
s khelper/ 5 [c1278030, 106] (not blocked)
```

s kthread/ 10 [cffdb790, 105] (not blocked)
s kacpid/ 18 [cffdb1c0, 115] (not blocked)
s IRQ 9/ 19 [cffdabf0, 115] (not blocked)
s kblockd/0/ 67 [cffda620, 105] (not blocked)
s pdflush/ 133 [cffda050, 116] (not blocked)
s pdflush/ 134 [cfebb7b0, 116] (not blocked)
s aio/0/ 136 [cfebac10, 106] (not blocked)
s kswapd0/ 135 [cfebb1e0, 116] (not blocked)
s IRQ 12/ 748 [cfeba070, 53] (not blocked)
s IRQ 6/ 763 [c13ab7d0, 50] (not blocked)
s kseriod/ 742 [cfeba640, 125] (not blocked)
s IRQ 14/ 786 [c13ab200, 51] (not blocked)
s IRQ 15/ 789 [c13aac30, 52] (not blocked)
s IRQ 1/ 819 [c13aa660, 54] (not blocked)
s reiserfs/0/ 824 [c13aa090, 105] (not blocked)
s IRQ 8/ 1163 [cf987260, 55] (not blocked)
s khubd/ 1357 [cf1b4820, 119] (not blocked)
s IRQ 4/ 1604 [cf987830, 56] (not blocked)
s IRQ 3/ 1605 [cfbb2700, 57] (not blocked)
s IRQ 7/ 1637 [cf3a7770, 60] (not blocked)
s IRQ 10/ 1970 [cf9860f0, 58] (not blocked)
s IRQ 11/ 2044 [cf5c87a0, 59] (not blocked)
s dhcpcd/ 2056 [cf5c8d70, 117] (not blocked)
s syslogd/ 2097 [cfbb3870, 116] (not blocked)
s klogd/ 2101 [cf2a39b0, 116] (not blocked)
s portmap/ 2127 [cf1b5990, 116] (not blocked)
s rpc.statd/ 2146 [cf1b53c0, 119] (not blocked)
s rsync/ 2223 [cf2a2270, 118] (not blocked)
s atd/ 2281 [cfd0c0b0, 116] (not blocked)
s smartd/ 2291 [cf3a6600, 116] (not blocked)
s sshd/ 2300 [cf1b4df0, 121] (not blocked)
s xinetd/ 2313 [cd4a2bf0, 117] (not blocked)
s dhcpd/ 2322 [cf2a33e0, 119] (not blocked)
s sendmail/ 2339 [cf1b4250, 116] (not blocked)
s sendmail/ 2347 [cfd0cc50, 117] (not blocked)
s gpm/ 2357 [cd4a3790, 116] (not blocked)
s crond/ 2366 [cfd0d7f0, 116] (not blocked)
s xfs/ 2394 [cf986c90, 116] (not blocked)
s dbus-daemon-1/ 2411 [cd4a31c0, 116] (not blocked)
s cupsd/ 2422 [cfd0c680, 116] (not blocked)
s mingetty/ 2632 [cfbb2cd0, 119] (not blocked)
s mingetty/ 2633 [cf5c9910, 119] (not blocked)
s mingetty/ 2634 [cf3a6bd0, 119] (not blocked)
s mingetty/ 2635 [cf2a2e10, 118] (not blocked)
s mingetty/ 2638 [cf5c9340, 118] (not blocked)
s mingetty/ 2639 [cf2a2840, 118] (not blocked)
s gdm-binary/ 2640 [cf5c81d0, 116] (not blocked)
s gdm-binary/ 2875 [cc3271e0, 117] (not blocked)
s X/ 2888 [cc366c30, 115] (not blocked)
s gnome-session/ 2923 [cfd0d220, 115] (not blocked)
s ssh-agent/ 2985 [cd4a2620, 116] (not blocked)

```
s gconfd-2/ 2996 [cc366090, 116] (not blocked)
s bonobo-activati/ 3519 [c8d1ed10, 116] (not blocked)
s gnome-settings-/ 3521 [cc326070, 115] (not blocked)
s xscreensaver/ 3917 [cc367200, 115] (not blocked)
s gnome-smproxy/ 3944 [cc366660, 117] (not blocked)
s metacity/ 3946 [cf3a6030, 115] (not blocked)
s gnome-panel/ 3948 [c92ff260, 115] (not blocked)
s nautilus/ 3950 [c92fec90, 115] (not blocked)
s nautilus/ 3955 [cc3677d0, 116] (not blocked)
s nautilus/ 3956 [cfbb32a0, 117] (not blocked)
s nautilus/ 3957 [c892a230, 116] (not blocked)
s nautilus/ 3958 [c8d1f2e0, 115] (not blocked)
s nautilus/ 3959 [c8c86150, 117] (not blocked)
s nautilus/ 3960 [c8d1f8b0, 116] (not blocked)
s nautilus/ 3961 [c8d1e170, 116] (not blocked)
s nautilus/ 3962 [c8d1e740, 116] (not blocked)
s nautilus/ 3963 [cd4a2050, 116] (not blocked)
s nautilus/ 3964 [cf3a71a0, 116] (not blocked)
s magicdev/ 3952 [cc326640, 115] (not blocked)
R gnome-terminal/ 3954 [c8ac4e50, 116] (not blocked)
s mapping-daemon/ 3966 [c8ac4880, 116] (not blocked)
s gnome-pty-helpe/ 3985 [c8c86720, 116] (not blocked)
D bash/ 3986 [c8c87890, 115] blocked on: [cf4ebc14] {&journal->j_state_lock}
.. held by: bash/10630 [cf9866c0, 115]
... acquired at: journal_commit_transaction+0xdf/0x1ac0
s notification-ar/ 3988 [c8c872c0, 115] (not blocked)
s bash/ 3989 [c8c86cf0, 115] (not blocked)
s wnck-applet/ 4029 [c892b970, 115] (not blocked)
s multiload-apple/ 4071 [c892a800, 116] (not blocked)
s gkb-applet-2/ 4079 [c892b3a0, 115] (not blocked)
s tail/ 4166 [c8ac42b0, 116] (not blocked)
s thunderbird/10586 [cc3277b0, 118] (not blocked)
s run-mozilla.sh/10598 [c92ff830, 119] (not blocked)
s thunderbird-bin/10603 [cc326c10, 115] (not blocked)
s thunderbird-bin/10604 [cfbb2130, 116] (not blocked)
s thunderbird-bin/10606 [c8ac5420, 116] (not blocked)
D bash/10630 [cf9866c0, 115] (not blocked)
```

```
-----
| showing all locks held: |
-----
```

```
#001: [c057a080] {&hwif->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x98/0x180
```

```
#002: [c0579c94] {&drive->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x16d/0x180
```

```
#003: [c0579e70] {&drive->gendev_rel_sem}
```

.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x16d/0x180

#004: [c057a6fc] {&hwif->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x98/0x180

#005: [c057a310] {&drive->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x16d/0x180

#006: [c057a4ec] {&drive->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x16d/0x180

#007: [c057ad78] {&hwif->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x98/0x180

#008: [c057a98c] {&drive->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x16d/0x180

#009: [c057ab68] {&drive->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x16d/0x180

#010: [c057b3f4] {&hwif->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x98/0x180

#011: [c057b008] {&drive->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x16d/0x180

#012: [c057b1e4] {&drive->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x16d/0x180

#013: [c057ba70] {&hwif->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x98/0x180

#014: [c057b684] {&drive->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x16d/0x180

#015: [c057b860] {&drive->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x16d/0x180

```
#016: [c057c0ec] {&hwif->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x98/0x180

#017: [c057bd00] {&drive->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x16d/0x180

#018: [c057bedc] {&drive->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x16d/0x180

#019: [c057c768] {&hwif->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x98/0x180

#020: [c057c37c] {&drive->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x16d/0x180

#021: [c057c558] {&drive->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x16d/0x180

#022: [c057cde4] {&hwif->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x98/0x180

#023: [c057c9f8] {&drive->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x16d/0x180

#024: [c057cbd4] {&drive->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x16d/0x180

#025: [c057d460] {&hwif->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x98/0x180

#026: [c057d074] {&drive->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x16d/0x180

#027: [c057d250] {&drive->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x16d/0x180

#028: [c057dad3] {&hwif->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x98/0x180
```

#029: [c057d6f0] {&drive->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x16d/0x180

#030: [c057d8cc] {&drive->gendev_rel_sem}
.. held by: init/ 1 [c1279770, 116]
... acquired at: init_hwif_data+0x16d/0x180

#031: [cfd07cf0] {&tty->atomic_read}
.. held by: mingetty/ 2632 [cfbb2cd0, 119]
... acquired at: read_chan+0x6c9/0x720

#032: [cc280cf0] {&tty->atomic_read}
.. held by: mingetty/ 2633 [cf5c9910, 119]
... acquired at: read_chan+0x6c9/0x720

#033: [cc349cf0] {&tty->atomic_read}
.. held by: mingetty/ 2638 [cf5c9340, 118]
... acquired at: read_chan+0x6c9/0x720

#034: [cc39fcf0] {&tty->atomic_read}
.. held by: mingetty/ 2639 [cf2a2840, 118]
... acquired at: read_chan+0x6c9/0x720

#035: [cc32bcf0] {&tty->atomic_read}
.. held by: mingetty/ 2635 [cf2a2e10, 118]
... acquired at: read_chan+0x6c9/0x720

#036: [cc3e1cf0] {&tty->atomic_read}
.. held by: mingetty/ 2634 [cf3a6bd0, 119]
... acquired at: read_chan+0x6c9/0x720

#037: [c4031cf0] {&tty->atomic_read}
.. held by: bash/ 3989 [c8c86cf0, 115]
... acquired at: read_chan+0x6c9/0x720

#038: [cdc048e0] {&inode->i_sem}
.. held by: bash/ 3986 [c8c87890, 115]
... acquired at: vfs_readdir+0x53/0xa0

=====
[turning off deadlock detection. Please report this trace.]

-

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