

Re: 2.6.26-rc4: RIP __call_for_each_cic+0x20/0x50

Source: <http://linux.derkeiler.com/Mailing-Lists/Kernel/2008-05/msg13093.html>

- *From:* Jens Axboe <jens.axboe@xxxxxxxxxx>
 - *Date:* Thu, 29 May 2008 08:26:17 +0200
-

On Wed, May 28 2008, Paul E. McKenney wrote:

On Wed, May 28, 2008 at 06:20:12AM -0700, Paul E. McKenney wrote:

On Wed, May 28, 2008 at 02:44:24PM +0200, Jens Axboe wrote:

On Wed, May 28 2008, Paul E. McKenney wrote:

On Wed, May 28, 2008 at 12:07:21PM
+0200, Jens Axboe wrote:

On Tue, May 27 2008, Paul
E. McKenney wrote:

On Tue,
May 27,
2008 at
03:35:10PM
+0200, Jens
Axboe
wrote:

On
Tue,
May
27
2008,
Alexey
Dobriyan
wrote:

On
Sat,
May
10,
2008
at
02:37:19PM
+0400,

Re: 2.6.26-rc4: RIP __call_for_each_cic+0x20/0x50

Alexey
Dobriyan
wrote:

```
@@
-41,8
+41,8
@@
int
put_io_cont
io_context
*ioc)
rcu_read_lo
if
(ioc->aic
&&
ioc->aic->d
ioc->aic->d
-
rcu_read_un
cfq_dtor(ioc
+
rcu_read_un

kmem_cach
ioc);
return
1;
```

This helps in sense that 3 times bulk cross-compiles finish to the end. You'll hear me if another such oops will

