## Subject: Re: [PATCH] cpci\_hotplug: Convert to use the kthread API Posted by akpm on Wed, 09 May 2007 23:24:30 GMT

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On Mon, 7 May 2007 14:18:29 -0400 (EDT)
Scott Murray <scottm@somanetworks.com> wrote:
> On Fri, 4 May 2007, Christoph Hellwig wrote:
> On Fri, Apr 27, 2007 at 06:07:49PM -0400, Scott Murray wrote:
>> Sorry, it took me a few days to get to testing this out. It looks good,
>>> but I had to make a couple of tweaks to avoid a hang when rmmoding a
>>> board driver. The board drivers do:
>>>
> > cpci_hp_stop()
>> cpci_hp_unregister_controller(controller)
>>>
>>> to shutdown, and the check in cpci_hp_unregister_controller if the thread
>> is running wasn't working due to a bit too much code being excised. The
>> result was kthread_stop being called twice, which hangs. I've indicated
>>> my changes to avoid this inline below.
>> Can you forward the patches with your fix to Andrew to make sure he
> > picks it up?
> Andrew, here is my updated version of Christoph's kthread conversion
> patch for cpci_hotplug. I've CC'ed Kristen so she won't be surprised
> when this eventually goes to mainline.
A patch in this area would normally go
you->kristen->mainline
         -mm
or
you->kristen->greg->mainline
              ٧
             -mm
or
you->me->greg->mainline (gets an Acked-by somewhere)
           ٧
```

or

you->kristen->Len->mainline | | | | | | | | |

or something else.

Kristen, how do you want to play this?

Do you run a tree? If so, lemmeatit;)

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