
Subject: Re: [RFC][only for review] memory controller bacground reclaim [1/5]
spinlock fix in res_counter.m
Posted by [KAMEZAWA Hiroyuki](#) on Thu, 29 Nov 2007 01:14:39 GMT
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On Wed, 28 Nov 2007 14:08:31 +0300
Pavel Emelyanov <xemul@openvz.org> wrote:

```
> KAMEZAWA Hiroyuki wrote:  
> > spinlock is necessary when someone changes res_counter value.  
> > splited out from YAMAMOTO's background page reclaim for memory cgroup set.  
> >  
> > Signed-off-by: KAMEZAWA Hiroyuki <kamezawa.hiroyu@jp.fujitsu.com>  
> > From: YAMAMOTO Takashi <yamamoto@valinux.co.jp>  
> >  
> >  
> > kernel/res_counter.c | 5 +---  
> > 1 file changed, 3 insertions(+), 2 deletions(-)  
> >  
> > Index: linux-2.6.24-rc3-mm1/kernel/res_counter.c  
> > ======  
> > --- linux-2.6.24-rc3-mm1.orig/kernel/res_counter.c 2007-11-27 14:07:44.000000000 +0900  
> > +++ linux-2.6.24-rc3-mm1/kernel/res_counter.c 2007-11-27 14:09:40.000000000 +0900  
> > @@ -98,7 +98,7 @@  
> > {  
> > int ret;  
> > char *buf, *end;  
> > - unsigned long long tmp, *val;  
> > + unsigned long long flags, tmp, *val;  
>  
> Flags for irqsav should be unsigned long. No?  
>  
yes. It must be.
```

Thanks, I'll fix.
-Kame

Containers mailing list
Containers@lists.linux-foundation.org
<https://lists.linux-foundation.org/mailman/listinfo/containers>
