
Subject: Re: [PATCH][RFC] dirty balancing for cgroups
Posted by [KAMEZAWA Hiroyuki](#) on Fri, 11 Jul 2008 08:48:25 GMT
[View Forum Message](#) <> [Reply to Message](#)

On Fri, 11 Jul 2008 17:34:46 +0900 (JST)
yamamoto@valinux.co.jp (YAMAMOTO Takashi) wrote:

> hi,
>
> > my patch penalizes heavy-writer cgroups as task_dirty_limit does
> > for heavy-writer tasks. i don't think that it's necessary to be
> > tied to the memory subsystem because i merely want to group writers.
> > >
> > Hmm, maybe what I need is different from this ;)
> > Does not seem to be a help for memory reclaim under memcg.
>
> to implement what you need, i think that we need to keep track of
> the numbers of dirty-pages in each memory cgroups as a first step.
> do you agree?
>
yes, I think so, now.

may be not difficult but will add extra overhead ;(Sigh..

Thanks,
-Kame

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