
Subject: Re: [RFC][PATCH] memory controller per zone patches take 2 [2/10] add
nid/zid function for page_cgrou

Posted by [KAMEZAWA Hiroyuki](#) on Mon, 19 Nov 2007 01:37:20 GMT

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On Sat, 17 Nov 2007 14:45:45 +0530

Balbir Singh <balbir@linux.vnet.ibm.com> wrote:

> KAMEZAWA Hiroyuki wrote:

> > Signed-off-by: KAMEZAWA Hiroyuki <kamezawa.hiroyu@jp.fujitsu.com>

> > mm/memcontrol.c | 10 ++++++++

> > 1 file changed, 10 insertions(+)

> >

> > Index: linux-2.6.24-rc2-mm1/mm/memcontrol.c

> > =====

> > --- linux-2.6.24-rc2-mm1.orig/mm/memcontrol.c

> > +++ linux-2.6.24-rc2-mm1/mm/memcontrol.c

> > @@ -135,6 +135,16 @@ struct page_cgrou {

> > #define PAGE_CGROUP_FLAG_CACHE (0x1) /* charged as cache */

> > #define PAGE_CGROUP_FLAG_ACTIVE (0x2) /* page is active in this cgroup */

> >

> > +static inline int page_cgroup_nid(struct page_cgrou *pc)

> > +{

> > + return page_to_nid(pc->page);

> > +}

> > +

> > +static inline int page_cgroup_zid(struct page_cgrou *pc)

> > +{

> > + return page_zonenum(pc->page);

>

> page_zonenum returns zone_type, isn't it better we carry the

> type through to the caller?

>

seems resonable. ok. I will fix.

-Kame

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<https://lists.linux-foundation.org/mailman/listinfo/containers>
