Subject: Re: [PATCH v8 1/9] Basic kernel memory functionality for the Memory Controller
Posted by KAMEZAWA Hiroyuki on Mon, 12 Dec 2011 00:34:48 GMT
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On Fri, 9 Dec 2011 12:37:23 -0200
Glauber Costa <glommer@parallels.com> wrote:

> On 12/08/2011 11:21 PM, KAMEZAWA Hiroyuki wrote:
> > Hm, why you check val != parent->kmem_independent_accounting ?
> >
> > if (parent&& parent->use_hierarchy)
> > return -EINVAL;
> > ?
> >
> > BTW, you didn't check this cgroup has children or not.
> > I think
> >
> > if (this_cgroup->use_hierarchy&&
> > !list_empty(this_cgroup->childlen))
> > return -EINVAL;
>
> How about this?
>
> val = !!val;
>
> /*
> * This follows the same hierarchy restrictions than
> * mem_cgroup_hierarchy_write()
> */
> if (!parent || !parent->use_hierarchy) {
> if (list_empty(&cgroup->children))
> memcg->kmem_independent_accounting = val;
> else
> return -EBUSY;
> }
> else
> return -EINVAL;
>
> return 0;
>
seems good to me.

Thanks,
-Kame