Subject: Re: Re: [RFD][PATCH] memcg: Move Usage at Task Move
Posted by KAMEZAWA Hiroyuki on Thu, 12 Jun 2008 13:34:48 GMT
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----- Original Message -----
>> Just a question:
>> What happens when a thread (not thread-group-leader) changes its ns by
>> ns-cgroup ? not-allowed ?
>
>I don't quite understand the question. I assume you're asking whether
>your cgroup, when composed with ns, will refuse a task in cgroup /cg/1/2
>from being able to
>
> mkdir /cg/1/2/3
> echo $$ > /cg/1/2/3/tasks
>
>or
>
> unshare(CLONE_NEWNS)
>
>which the ns cgroup would allow, and what your cgroup would do in that
>case. If your question ("not-allowed ?") is about ns cgroup behavior
>then please rephrase.

Ah, sorry. I'm just curious. (and I should read the code before making
quiestion.)

Assume a thread group contains threadA, threadB, threadC.

I wanted to ask "Can threadA, and threadB, and threadC
be in different cgroups ? And if so, how ns cgroup handles it ?"

Maybe I don't understand ns cgroup.

Thanks,
-Kame

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