Subject: Re: [PATCH -mm] remove node_ prefix_from ns subsystem
Posted by Cedric Le Goater on Thu, 22 May 2008 07:36:23 GMT
View Forum Message <> Reply to Message

Andrew Morton wrote:
> On Thu, 22 May 2008 00:11:56 -0700 "Paul Menage" <menage@google.com> wrote:
>
>> On Wed, May 21, 2008 at 10:06 PM, Andrew Morton
>> <akpm@linux-foundation.org> wrote:
>>>> --- 2.6.26-rc2-mm1.orig/kernel/cgroup.c
>>>> +++ 2.6.26-rc2-mm1/kernel/cgroup.c
>>>> @@ -2903,7 +2903,7 @@ int cgroup_clone(struct task_struct *tsk
>>>>   cg = tsk->cgroups;
>>>>   parent = task_cgroup(tsk, subsys->subsys_id);
>>>>
>>>> -   snprintf(nodename, MAX_CGROUP_TYPE_NAMELEN, "node_%d", tsk->pid);
>>>> +   snprintf(nodename, MAX_CGROUP_TYPE_NAMELEN, "%d", tsk->pid);
>>>>
>>>>   /* Pin the hierarchy */
>>>>   atomic_inc(&parent->root->sb->s_active);
>>> This is user-visible, isn't it? Been there since October. How can we
>>> safely change it now?
>> It is user-visible, but I'd be extremely surprised if anyone was
>> depending on it or even using it at this point.
>
> After six months?

yes that's what we believe also.

> Oh well, I guess the number is small, and they'll know how to fix it.
>
> What is the reason for making this change?

the 'node_' prefix really is superfluous and misleading. what's a node ?

C.

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