Subject: Re: LTP result output for container-init
Posted by Dave Hansen on Wed, 16 Jan 2008 16:54:57 GMT
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On Wed, 2008-01-16 at 20:57 +0530, Rishikesh K. Rajak wrote:
> These failures are conceding with 2.6.23-mm1 itself. Just wanted to
> know if someone is working on this still.
>
> fcntl11 FAIL
> fcntl14 FAIL
> fcntl17 FAIL
> fcntl19 FAIL
> fcntl20 FAIL
> fcntl21 FAIL

Do you mean that these are happening with 2.6.23-mm1, even without any
lxc patches?

Have you reported these to LKML or to Andrew Morton? If not, please do.
You can make sure to garner attention by putting something like,

2.6.23-mm1 fcntl regressions

as the subject. But, please do make sure they're regressions, and
pinpoint the versions where they occur. You should also be prepared to
do a bisection of the patches in -mm to find it.

-- Dave

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

Subject: Re: LTP result output for container-init
Posted by Sukadev Bhattiprolu on Wed, 16 Jan 2008 17:31:58 GMT
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Dave Hansen [haveblue@us.ibm.com] wrote:
| On Wed, 2008-01-16 at 20:57 +0530, Rishikesh K. Rajak wrote:
| > These failures are conceding with 2.6.23-mm1 itself. Just wanted to
| > know if someone is working on this still.

I think Rishi is referring to these failures when running LTP in
a child pid namespace. That is a known problem. Its not a regression
but a pending task in pid namespace cleanup.

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