
Subject: Re: [PATCH 0/3] cgroup: block device i/o bandwidth controller (v3)
Posted by [Subrata Modak](#) on Sat, 21 Jun 2008 15:16:30 GMT
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On Sat, Jun 21, 2008 at 4:05 PM, Andrea Righi <righi.andrea@gmail.com> wrote:

> Subrata Modak wrote:

>
>> Dear Andrea,
>>
>> We have been tracking Controllers developement for quite some time, and in
>> order to make them work better, we have followed test-driven development for
>> both CPU and Memory Controllers. We already have much of the CPU controllers
>> and few Memory controllers testcases in LTP (
>> <http://ltp.cvs.sourceforge.net/ltp/ltp/testcases/kernel/controllers/>).
>>
>> Test cases for Memory controllers, which are in 2.6.26-mm* tree(s), are
>> also being readied. In the backdrop of this development, i would like to
>> know if you can contribute to LTP test cases under GPLv2 for the i/o
>> bandwidth controller, that you are proposing and any such future work in
>> your pipeline. We would also be happy if you can look in to the existing
>> controllers test cases, and give us more feedback on the same. Expecting to
>> hear from you.
>>
>
> Sure, I will do. I think some small benchmarks I wrote to test the i/o
> bandwidth controller could be easily included. Just checking out the ltp
> code from cvs right now.

That will be really great. We can start off with some of those already available.

Regards--
Subrata

>
> Regards,
> -Andrea
>

--
Regards & Thanks--
Subrata

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