
Subject: Re: [PATCH 00/10] CGroup API files: Various cleanup to CGroup control files

Posted by [Li Zefan](#) on Tue, 26 Feb 2008 03:23:25 GMT

[View Forum Message](#) <> [Reply to Message](#)

menage@google.com wrote:

> This patchset is a roll-up of the non-contraversial items of the
> various patches that I've sent out recently, fixed according to the
> feedback received.
>
> In summary they are:
>
> - general rename of read_uint/write_uint to read_u64/write_u64
>
> - use these methods for cpusets and memory controller files
>
> - add a read_map cgroup file method, and use it in the memory
> controller
>
> - move the "releasable" control file to the debug subsystem
>
> - make the debug subsystem config option default to "n"
>
> The only user-visible changes are the movement of the "releasable"
> file and the fact that some write_u64()-based control files are now
> more forgiving of additional whitespace at the end of their input.
>
> Signed-off-by: Paul Menage <menage@google.com>
>
> --
> --

Should those pathces be rebased again 2.6.25-rc3 ?

Containers mailing list

Containers@lists.linux-foundation.org

<https://lists.linux-foundation.org/mailman/listinfo/containers>
