
Subject: Re: [PATCH 2/3] Introduce the res_counter_populate() function

Posted by [Paul Menage](#) on Thu, 04 Oct 2007 15:22:36 GMT

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On 10/4/07, Pavel Emelyanov <xemul@openvz.org> wrote:

> This one is responsible for initializing the RES_CFT_MAX files
> properly and register them inside the container.

>

> The caller must provide the cgroup, the cgroup_subsys, the
> RES_CFT_MAX * sizeof(cftype) chunk of zeroed memory, the
> units of measure and the read and write callbacks.

It would be really nice if we could avoid needing the caller to worry about the res_counter I/O. See the patch I sent last week entitled "simplify memory controller and resource counter I/O". It makes use of the read_unit() and write_unit() methods in res_counters, and combined with your patch hides all the I/O details from the subsystem.

Paul

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