Subject: Re: [ckrm-tech] [PATCH 7/7] containers (V7): Container interface to nsproxy subsystem
Posted by Paul Menage on Thu, 05 Apr 2007 08:01:21 GMT
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On 4/5/07, Pavel Emelianov <xemul@sw.ru> wrote:
>
> Right now I do not. Calling container_init_eary() is OK from
> my POV. What I do not like is that I have to reinitialize
> container->create() callback.

I don't think you should need to do that. The way cpuset_create() handles it is for the root cpuset to be statically allocated, so the code looks like:

```
 if (!cont->parent) {
  /* This is early initialization for the top container */
  set_container_cs(cont, &top_cpuset);
  top_cpuset.css.container = cont;
  top_cpuset.mems_generation = cpuset_mems_generation++;
  return 0;
 }

        ... other normal code that allocates a cpuset ...
```

Mildly ugly, but it solves the problem.

Paul

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