
Subject: Re: [PATCH 0/7] Generic Process Containers (+
ResGroups/BeanCounters)
Posted by [Paul Menage](#) on Thu, 30 Nov 2006 08:51:26 GMT
[View Forum Message](#) <> [Reply to Message](#)

On 11/29/06, Paul Jackson <pj@sgi.com> wrote:

>
> 2) I wedged the kernel on the container_lock, doing a removal of a cpuset
> using notify_on_release.

I couldn't reproduce this, with a /sbin/cpuset_release_agent that does:

```
#!/bin/bash
logger cpuset_release_agent $1
rmdir /dev/cpuset/$1
```

and running the commands:

```
while true; do
  mkdir -p /dev/cpuset/bar/foo
  echo 1 > /dev/cpuset/bar/notify_on_release
  rmdir /dev/cpuset/bar/foo
  usleep 1000
done
```

Is it actually reproducible for you? If so, could you get a fuller backtrace?

Thanks,

Paul
