
Subject: Re: [RFC][PATCH 1/5] Virtualization/containers: startup

Posted by [dev](#) on Sun, 05 Feb 2006 15:11:54 GMT

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

> How do we want to create the container?
> In our patch we did it through a /proc/container filesystem.
> Which created the container object and then on fork/exec switched over.
this doesn't look good for a full virtualization solution, since proc
should be virtualized as well :)

> How about an additional sys_exec_container(exec_args + "container_name").
> This does all the work like exec, but creates new container
> with name "... " and attaches task to new container.
> If name exists, an error -EEXIST will be raised !
Why do you need exec?

Kirill
