Subject: Re: [RFC][PATCH 1/5] Virtualization/containers: startup
Posted by dev on Tue, 07 Feb 2006 12:19:14 GMT

>> So if some people don't like "container", how about just calling it
>> "context"? The downside of that name is that it's very commonly used
>> in the kenel, because a lot of things have "contexts". That's why
>> "container" would be a lot better.
>>
>> I'd suggest
>>
>>   current->container   - the current EFFECTIVE container
>>   current->master_container - the "long term" container.
>>
>> (replace "master" with some other non-S&M term if you want)
>
>
> Hmm. You actually need a linked list, otherwise you have replaced a one
> level flat structure with a two level one, and you miss out on some of
> the applications. VServer uses a special structure for this.
Nope! :) This is pointer to current/effective container, which can be
anywhere in the hierarchy. list should be inside container struct.

Kirill