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Subject: Re: [PATCH 1/4] Virtualization/containers: introduction

Posted by [Kevin Fox](#) on Wed, 08 Feb 2006 02:08:03 GMT

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On Wed, 2006-02-08 at 11:58 +1300, Sam Vilain wrote:

> Hubertus Franke wrote:

> > The container is just an umbrella object that ties every "virtualized"

> > subsystem together.

>

> I like this description; it matches roughly with the concepts as

> presented by vserver; there is the process virtualisation (vx\_info), and

> the network virtualisation (nx\_info) of Eric's that has been integrated

> to the vserver 2.1.x development branch. However the vx\_info has become

> the de facto umbrella object space as well. These could almost

> certainly be split out without too much pain or incurring major

> rethinks.

>

> Sam.

How does all of this tie in with CPU Sets? It seems to me, they have something not unlike a container already that supports nesting.

Kevin

> -

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