
Subject: Re: [ckrm-tech] [RFC] Resource Management - Infrastructure choices
Posted by [Dave McCracken](#) on Mon, 30 Oct 2006 18:12:59 GMT
[View Forum Message](#) <> [Reply to Message](#)

On Monday 30 October 2006 12:07 pm, Paul Menage wrote:

> On 10/30/06, Dave McCracken <dmccr@us.ibm.com> wrote:

> > design the API to allow heirarchy, but unless there is a current need for

> > addition to the reduction in code complexity, it will simplify the

> > options they will never use.

>

> The current CPUsets code supports hierarchies, and I believe that

> there are people out there who depend on them (right, PaulJ?) Since

> CPUsets are at heart a form of resource controller, it would be nice

> to have them use the same resource control infrastructure as other

> resource controllers (see the generic container patches that I sent

> out as an example of this). So that would be at least one user that

> requires a hierarchy.

Hmm, ok. If someone is actually using it I'd say let's go ahead and implement it now.

Dave McCracken

Using Tomcat but need to do more? Need to support web services, security?
Get stuff done quickly with pre-integrated technology to make your job easier
Download IBM WebSphere Application Server v.1.0.1 based on Apache Geronimo
<http://sel.as-us.falkag.net/sel?cmd=lnk&kid=120709&b id=263057&dat=121642>

ckrm-tech mailing list
<https://lists.sourceforge.net/lists/listinfo/ckrm-tech>
