Subject: Re: [ckrm-tech] [RFC][PATCH 2/7] UBC: core (structures, API) Posted by Chandra Seetharaman on Thu, 17 Aug 2006 18:59:15 GMT

View Forum Message <> Reply to Message On Thu, 2006-08-17 at 18:02 +0400, Kirill Korotaev wrote: <snip> >>>+static void init beancounter syslimits(struct user beancounter \*ub) > >>+{ > >>+ int k; > >>+ > >+ for (k = 0; k < UB\_RESOURCES; k++) >>>+ ub->ub parms[k].barrier = ub->ub parms[k].limit; > > > > > > This sets barrier to 0. Is this value of 0 interpreted differently by > > different controllers? One way to interpret it is "dont allocate any > > resource", other way to interpret it is "don't care - give me what you >> can" (which makes sense for stuff like CPU and network bandwidth). > every patch which adds a resource modifies this function and sets > some default limit. Check: [PATCH 5/7] UBC: kernel memory accounting (core) The idea of upper layer code changing the lower layer's code doesn't sound good. May be you can think of defining some interface to do it. > Thanks, > Kirill >

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