Subject: Re: Help with calculating fair allocations
Posted by Vasily Tarasov on Tue, 31 Oct 2006 06:39:22 GMT

Hello,

you wrote:
Quote:
So..if we consider:

Example "C"-248MB RAM --kmemsize 16384000:18022400

What would:
"A"-62MB RAM --kmemsize ?
"B"-124MB RAM --Kmemsize ?

and a monster:
Example "D" -496MB RAM --Kmemsize ?

kmemsize parameter is measured in bytes, as all parameters, which name is terminated by ...size.
So if you want to set kmemsize limit to 248MB, limit/barrier should equal 248 * 1024 * 1024 = 260046848. I suppose you'll be able to calculate appropriate numbers for 62/124/496MB.
Also, I would like to add, that kmemsize is not RAM. To get full information on user beancountes (UBC) visit this page and read detailed information about all parameters:
http://wiki.openvz.org/UBC.

Sorry, if I misunderstood you.

HTH,
vass.