Subject: centos 6.4 and vswap problem
Posted by blackmetal on Wed, 08 May 2013 05:24:35 GMT
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Hello,
in centos 5 when you create container and login to container and execute free -m it shows burstable memory but in centos 6.4 when you create vm and login to container and execute free -m it shows guaranteed memory , how can i fix this issue which show burstable memroy or vswap memory size instead guaranteed memory ?
thanks,

Subject: Re: centos 6.4 and vswap problem
Posted by Ales on Wed, 08 May 2013 12:38:54 GMT
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Within containers that use vswap, free -m shows virtual swap and regular memory, separated. Pretty much the same as a bare metal server would.

Example from a vswap enabled container:

	total	used	free	shared	buffers	cached
Mem:	2048	866	1181	0	0	740
-/+ buffers/cache:		126	1921			
Swap:	2048	8	2039			

Could you please post examples of the free -m output on your servers (and what you expect to see)?