
Subject: privvmpages are failing even if barrier and limit are high enough

Posted by [disaster](#) on Wed, 24 Sep 2008 06:35:30 GMT

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Hello!

I've a problem with privvmpages which i can't solve. privvmpages are failing directly after booting up the VE and when the VE is runnig. I set up the limit higher and higher but it still fails.

Kernel:

kernel/rhel5/028stab057.2

103:	kmemsize	8842401	23250519	84000665	92400731
0	lockedpages	0	6	32	32
	privvmpages	294834	374946	3145728	3670016
1370	shmpages	385	18817	131072	131072
0	dummy	0	0	0	0
	numproc	97	149	240	240
	physpages	61070	112877	0	262144
0	vmguarpages	0	0	262144	9223372036854775807
0	oomguarpages	61070	112877	262144	262144
0	numtcpsock	38	124	2050	2050
	numflock	8	15	100	110
	numpty	0	1	16	16
	numsiginfo	0	74	256	256
	tcpsndbuf	661504	2380544	19603422	28000222
0	tcprcvbuf	622592	2443520	19603422	28000222
0	othersockbuf	59904	256512	1048576	1509376
0	dgramrcvbuf	0	131840	132096	132096
10	numothersock	33	64	180	180
	dcachesize	526779	748383	16777216	17563648
0	numfile	1926	3279	16384	16384

Any idea on that?

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