Subject: Re: optimization on privvmpages failcnt
Posted by dev on Mon, 13 Nov 2006 17:41:17 GMT
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AFAICS, it it as follows:

vmguarpages = 620736 = 620736*4 Mb = 2.482 GB
so, for 10 VEs it have allocated 24.82GBs which is overcommitment equal to x2 (you have 4+8 = 12GB total). AFAICS, vzsplit tries to keep overcommitment bound.

also you can always check your configs with vzcfgvalidate after any manual changes.