
Subject: vzsplrit

Posted by [tomp](#) on Tue, 18 Dec 2007 23:25:18 GMT

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Hi

Why does vzsplrit create config files that allow overcommitment of memory (allocation of memory that is) even when the -s 0 switch is used to ignore swap space?

I ran the command, vzsplrit -n 25 -s0, created a VE based on this config, and the output of vzcalc is below:

Resource	Current(%)	Promised(%)	Max(%)
Low Mem	0.18	4.20	4.20
Total RAM	1.86	n/a	n/a
Mem + Swap	0.87	1.90	n/a
Alloc. Mem	1.88	1.90	8.15
Num. Proc	0.03	n/a	1.14

IF alloc mem if =~8% then 25*8% is 200% allocation!
