
Subject: Re: System RAM and OpenVZ Utilization
Posted by [rexxe](#) on Sat, 06 Jan 2007 09:31:51 GMT
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Here you go.....

free -m:

	total	used	free	shared	buffers	cached
Mem:	7887	4922	2964	0	79	931
-/+ buffers/cache:		3912	3975			
Swap:	2000	0	2000			

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vzmemcheck -vA

Output values in Mbytes

veid	LowMem util	LowMem commit	LowMem util	RAM util	RAM commit	MemSwap util	MemSwap commit	MemSwap limit	Alloc	Alloc	Alloc
101	3.39	21.03	15.80	15.80	45.03	829.23	45.03	2637.00			
102	6.66	31.83	190.68	190.68	55.83	528.08	55.83	868.94			
103	11.35	44.43	3696.90	3696.90	68.43	4022.65	68.43	12601.07			

Summary:	21.40	97.30	3903.39	3903.39	169.30	5379.96	169.30	16107.02			
	3154.00	3154.00	7887.00	9887.00	9887.00	9887.00	9887.00	9887.00			

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vzmemcheck -v

Output values in %

veid	LowMem util	LowMem commit	LowMem util	RAM util	RAM commit	MemSwap util	MemSwap commit	MemSwap limit	Alloc	Alloc	Alloc
101	0.11	0.67	0.20	0.16	0.46	8.39	0.46	26.67			
102	0.21	1.01	2.42	1.93	0.56	5.34	0.56	8.79			
103	0.36	1.41	46.87	37.39	0.69	40.68	0.69	127.45			

Summary:	0.68	3.08	49.49	39.48	1.71	54.41	1.71	162.90			
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As you can see veid 103 has some very high utilization percentages....

Thanks for your help
