Subject: Difference between vzmemcheck, vzcalc and documentation Posted by compsyguy on Wed, 24 Aug 2011 17:17:59 GMT

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I've noticed a weird difference in checking memory usage using vzcalc and vzmemcheck.

When you run vzcalc the values are presented as a percentage, but when you do vzmemcheck they're not.

I was wondering about that, since the documentation for vzmemcheck (can't post links cause I'm a new account) says that certain values need to be below 1... but even on a very underused system values like Alloc limit are above 1.

But, if vzmemcheck reports in percentages, the values would make more sense.

Has anyone else noticed this?