
Subject: Re: fake swap != 0 in VE?

Posted by [Kirill Korotaev](#) on Tue, 12 Feb 2008 08:46:28 GMT

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the only way I'm aware of is /proc/meminfo

just patch kernel to print something non-zero there always and your application most likely will become happy.

Thomas Sattler wrote:

>> [...] while you can set up a VE such that issuing 'free'
>> will show both RAM and swap- it will be that of the HN.

>

> That might be all that I need. I can't tell how
> the application checks for swap. Could someone
> give me a hint how an application (like 'free')
> can see any swap?

>

> I'm quite sure that I do not *need* the swap as
> there is plenty of RAM. But the application com-
> plains if there is no swap to be seen.

>

> Thomas

>
