
Subject: Kernel 2.6.24 branch and cpulimit
Posted by [pilpelet](#) on Sun, 01 Nov 2009 18:05:10 GMT
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Hi ,

I need to limit the cpu usage on some VE's but noticed that --cpulimit doesn't work , i looked around the forum and noticed a post saying that cpulimit only works on the stable branches .

Isn't there a way to limit it somehow , it's a big problem seems 2 VE's take 100% of the 4 procs and i can't do anything to make sure other VE's get a fair share , the server load gets 50,50,50 and CPU's are 90% most of the time .

It's not possible to downgrade to stable 2.6.18 due to KVM running on the same server which needs 2.6.20 and up or earlier version but it needs to be in a module which i doubt exists in openvz 2.6.18 , 2.0 version are included in the mainline kernel so 2.6.18 won't be good for me without too much hacking .

Does the development branch 2.6.24 include support for at list CPUUNITS or CPUS="1"

Thanks for any suggestions ,
