
Subject: Re: VPS&cPanel: High processor load
Posted by [jonwatson](#) on Mon, 16 Apr 2007 15:42:20 GMT
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Hello All

This is a little bit off topic for this thread, but mostly on...

I am attempting to determine what a good CPUUNITS value is for one of my VEs. I understand from reading that I can determine the total amount of CPUUNITS available to me by running vzcpucheck. However, when I do that I get the following error:

```
# /usr/sbin/vzcpucheck  
ERROR: Unknown format of /proc/fairsched column: weight not found
```

When I set up my HWNode I chose the 2.6.15-025stab014.1 kernel which, at the time, seemed a good choice. I've since learned that it is not supported and I've had a few issues where things don't work as expected before because of this.

I see that my /proc/fairsched file is empty:

```
-r--r--r-- 1 root root 0 Apr 16 09:42 /proc/fairsched
```

Is this yet another problem with the kernel I've selected or is there some other way to determine my total CPUUNITS?

Alternatively, can someone give me a decent number that might be reflective of a Celeron 2.4 with 1GB RAM?

Thanks!
