

## Re: Benefits of dual CPU for a web server

**Source:** <http://linux.derkeiler.com/Newsgroups/comp.os.linux.hardware/2005-01/0668.html>

---

**From:** Toby Inkster ([usenet200501\\_at\\_tobyinkster.co.uk](mailto:usenet200501_at_tobyinkster.co.uk))

**Date:** 01/24/05

Date: Mon, 24 Jan 2005 21:10:40 +0000

Ignoramus18155 wrote:

> *How stable is dual CPU under linux. I do not want unpleasant*  
> *surprises.*

```
[tai@ophelia ~]$ cat /proc/cpuinfo ; uptime
```

```
processor : 0  
vendor_id : GenuineIntel  
cpu family : 6  
model : 8  
model name : Pentium III (Coppermine)  
stepping : 6  
cpu MHz : 996.852  
cache size : 256 KB  
physical id : 0  
siblings : 1  
fdiv_bug : no  
hlt_bug : no  
f00f_bug : no  
coma_bug : no  
fpu : yes  
fpu_exception : yes  
cpuid level : 2  
wp : yes  
flags : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov pat pse36 mmx fxsr sse  
runqueue : 0
```

```
bogomips : 1985.74
```

```
processor : 1  
vendor_id : GenuineIntel  
cpu family : 6  
model : 8  
model name : Pentium III (Coppermine)  
stepping : 6  
cpu MHz : 996.852  
cache size : 256 KB  
physical id : 0
```

comp.os.linux.hardware: Re: Benefits of dual CPU for a web server

siblings : 1  
fdiv\_bug : no  
hlt\_bug : no  
f00f\_bug : no  
coma\_bug : no  
fpu : yes  
fpu\_exception : yes  
cpuid level : 2  
wp : yes  
flags : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov pat pse36 mmx fxsr sse  
runqueue : 1

bogomips : 1992.29

21:09:48 up 53 days, 13:24, 5 users, load average: 94.02, 94.06, 93.22

(Excuse the high load levels. I seem to have a couple of runaway processes that need bringing under control!)

--

Toby A Inkster BSc (Hons) ARCS  
Contact Me ~ <http://tobyinkster.co.uk/contact>