Subject: Re: But why is the RAM gone?!
Posted by HubertD on Wed, 06 Feb 2008 14:47:56 GMT
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Update: This is the current system status:

Sum(kmemsize,tcpsndbuf,tcprcvbuf,othersockbuf,dgramrcvbuf): 31,93 MB
privvmpages: 1919,61 MB

„ps aux“ RSS-Size: 1379,55 MB
„ps aux“ VSZ-Size: 4098,18 MB

MemTotal: 3861,42 MB
MemFree: 169,18 MB
Buffers: 66,18 MB
Cached: 249,43 MB

„free -m“ = MemFree+Buffers+Cached: 484,79 MB
MemTotal-MemFree-Buffers-Cached: 3376,63 MB

So, atm ~70MB more memory allocated in privvmpages (compared to yesterday), but 210MB less reported in "free -m".

buddyinfo is now:

```
Node 0, zone      DMA    335    139     66     12      0      0      0      1      1      1      0
Node 0, zone   Normal   8264  10177    806      9      1      1      1      0      1      1      0
Node 0, zone  HighMem   6955    744     25      1      0      1      1      0      0      0      0
```

cat meminfo | grep -i vmalloc

```
VmallocTotal:   114680 kB
VmallocUsed:      6944 kB
VmallocChunk:   107436 kB
```

Quote:2.6.22 was our development branch. It is no longer supported.
Sorry, I missed that. Also, I can't find a newer branch on the website. So should I stick with 2.6.18?