Hi,

I'm running 2.6.18-53.1.13.el5.028stab053.10PAE on one of my server and once in a while, it starts becoming slow and unresponsive, and it comes back to normal after a reboot. That is really weird. One symptom is that when I execute "top" it takes a very long while to load, while "ps aux" is instant. No failcnt in user\_beancounters.

Any idea?

HW: HP lpr2000 2x PIII Tualatin 1.13, 1.750 MB RAM.

Regards, Ugo

Subject: Re: Sluggishness after a while [dies after a while] Posted by jergendutch on Wed, 30 Apr 2008 16:40:57 GMT View Forum Message <> Reply to Message

I see this on CentOS 5.1 as host. I can't get past entering my username. I have enabled magic sysrq to debug it.

2.6.18-53.1.13.el5.028stab053.10

Subject: Re: Sluggishness after a while [dies after a while] Posted by ugob on Wed, 30 Apr 2008 16:51:12 GMT View Forum Message <> Reply to Message

Mine is a Centos 4.x host.

Subject: Re: Sluggishness after a while Posted by TheWiseOne on Thu, 01 May 2008 16:07:33 GMT View Forum Message <> Reply to Message

Do you see anything related to "unregister\_netdevice" in the kernel messages log?

Subject: Re: Sluggishness after a while Posted by ugob on Thu, 01 May 2008 17:20:26 GMT View Forum Message <> Reply to Message /var/log/messages:Apr 28 06:05:16 hnlubik01 kernel: ibm\_acpi: Unknown symbol backlight\_device\_unregister /var/log/messages.1.gz:Apr 26 08:04:28 hnlubik01 kernel: ibm\_acpi: Unknown symbol backlight\_device\_unregister

That is all I got about "unregister". It was at boot.

Subject: Re: Sluggishness after a while Posted by maratrus on Mon, 05 May 2008 14:49:40 GMT View Forum Message <> Reply to Message

Hi,

And what does "top" show? Anything strange? Processor or disk activity. Nothing in logs or in dmesg?

P.S. May be it worth checking your server?

Subject: Re: Sluggishness after a while Posted by jergendutch on Wed, 07 May 2008 12:40:39 GMT View Forum Message <> Reply to Message

I would try a hardware test and bugzilla this.

http://wiki.openvz.org/Hardware\_testing

Subject: Re: Sluggishness after a while Posted by jergendutch on Wed, 14 May 2008 07:52:00 GMT View Forum Message <> Reply to Message

Try booting with "noacpi":

- 1. At the grub boot screen type "a" for append
- 2. Type " noacpi" (space acpi), press enter
- 3. Press enter again or "b" for boot.

WFM.