Subject: [SOLVED] openvz kernel hangs on fujitsu-siemens blade rack
Posted by eerov on Mon, 14 Apr 2008 10:51:37 GMT
View Forum Message <> Reply to Message

openvz hangs on boot on fujitsu-siemens blade rack unit.
After keyboard and mouse is detected, system just hangs / waits for ever.

Any solution to this. System is running 64bit version of centos 5.1
with latest stable openvz-kernel. Blade is with 12GB of memory and
fiber switch.

Any help?

greetings,
eerov@welho.com

--
Eero

Subject: Re: openvz kernel hangs on fujitsu-siemens blade rack
Posted by khorenko on Thu, 17 Apr 2008 11:38:22 GMT
View Forum Message <> Reply to Message

Hello Eero,

could you please tell me exact versions (including architectures) of the OpenVZ kernel which hangs and the stock CenOS kernel which runs fine?

Thank you,
Konstantin

Update: please, disregard this message. Already found a thread in "Support".

Subject: Re: openvz kernel hangs on fujitsu-siemens blade rack
Posted by khorenko on Fri, 18 Apr 2008 11:26:12 GMT
View Forum Message <> Reply to Message

yes, you was said true in the thread in support - you tried to boot i386 kernel on a 64bit node: this should not and won't work.
Please, try to boot 64bit OpenVZ kernel.
Hope this helps.

--
Konstantin

Subject: [SOLVED] Re: openvz kernel hangs on fujitsu-siemens blade rack
Posted by khorenko on Mon, 21 Apr 2008 11:38:40 GMT
View Forum Message <> Reply to Message

Solution:
http://forum.openvz.org/index.php?t=msg&th=5936&star t=0&