Subject: [SOLVED] openvz kernel hangs on fujitsu-siemens blade rack Posted by eerov on Mon, 14 Apr 2008 10:51:37 GMT

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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

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Eero

Subject: Re: openvz kernel hangs on fujitsu-siemens blade rack Posted by khorenko on Thu, 17 Apr 2008 11:38:22 GMT

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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

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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.

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Konstantin

Subject: [SOLVED] Re: openvz kernel hangs on fujitsu-siemens blade rack Posted by khorenko on Mon, 21 Apr 2008 11:38:40 GMT

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Solution:

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