Subject: Re: Oopses in Glibc...
Posted by dev on Fri, 04 May 2007 07:31:06 GMT
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Just an idea: glibc corrupted area can be detected due to 2 reasons:
- HW memory corruptions, so check your HW (http://wiki.openvz.org/Hardware_testing)
- Software memory corruptions. Yes, software can be faulty too :@)
The same software can work find with another kernel, since e.g. RHEL5 kernel has so called execschield feature, which randomizes address space and if software is not ready for this - can affect it. So you can try booting with "noexec=off" kernel option or try mainstream 2.6.18-OVZ kernel.