
Subject: Re: OpenVZ problem or not ?

Posted by [dev](#) on Tue, 17 Oct 2006 11:34:58 GMT

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glibc messages warn you about corrupted memory heap.

This can be due to numerous reasons:

1. application writes beyond the allocated memory ranges and thus corrupts some glibc data.

All the apaches theoretically can crash if you use the same version of httpd and mod_'s. You can try to debug it via running apache under njamd or similar memory debugger. It will point you the broken code.

2. It can be hardware memory corruption.

Check dmesg and /var/log/message output on suspicious messages like this:

MCE: The hardware reports a non fatal, correctable incident occurred on CPU 0.

Bank 2: 940040000000017a

See more details here:

http://wiki.openvz.org/Machine_check_exception

http://wiki.openvz.org/Hardware_testing
