
Subject: Re: Kernel Oops

Posted by [dev](#) on Wed, 29 Aug 2007 14:26:04 GMT

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this 99.9% looks like a HW fault, since the code in ext3_clear_inode check a pointer for -1 (0xffffffff) and if it is not - does a dereference of it.

In your case - it was 0xffff7fff which is 1 bit less then 0xffffffff. so looks like a 1 bit flip error.
