Subject: *BUG REPORTED* uncharging too much (othersockbuf) in 2.6.18-028test018.1+31-openvz-smp
Posted by aphexer on Sun, 10 Jun 2007 09:10:32 GMT
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I regularly get messages like this in my syslog:

Quote:Jun 9 23:59:04 toucan kernel: Uncharging too much 428 h 252, res othersockbuf ub 0
Jun 9 23:59:04 toucan kernel: Uncharging too much 508 h 0, res othersockbuf ub 0
Jun 9 23:59:04 toucan kernel: Uncharging too much 684 h 0, res othersockbuf ub 0

I've searched the forum, google etc, and found out it would be nothing bad, but it means there is some discrepancy in the ub counters? Is it a bug or something, or is it expected to see these message (everything is 100% OK?)

I'm not doing anything in particular when getting those messages, they just appear now and then. All those messages refer to othersockbuf.

Kernel: 2.6.18-028test018.1+31-openvz-smp