Subject: "oops in connect\_init" in kernel ring buffer Posted by rickb on Sat, 04 Nov 2006 07:36:08 GMT

View Forum Message <> Reply to Message

Hi, I booted into 2.6.18 with patch patch-ovz028test002-combined and config kernel-2.6.18-028test002-i686-enterprise.config.ovz on a dual core dual cpu xeon server. After 26 minutes of uptime see 74 of these entries in dmesg:

Oops in connect\_init! tp->advmss=0, dst->advmss=16396 dst: pmtu=16436, advmss=16396 sk->state=2, tp: ack.rcv\_mss=0, mss\_cache=524, advmss=0, user\_mss=0

and a 48 of these:

Oops in connect\_init! tp->advmss=0, dst->advmss=1460 dst: pmtu=1500, advmss=1460 sk->state=2, tp: ack.rcv\_mss=0, mss\_cache=524, advmss=0, user\_mss=0

The server seems to be running fine, what does it mean and is it anything to worry about?

Thanks! Rick