restarted with kernel 2.6.9 023stab037.3
got just same error in message log

Checked sysctl

sudo sysctl -a | grep -i tcp_max

net.ipv4.netfilter.ip_conntrack_tcp_max_retrans = 3
net.ipv4.tcp_max_syn_backlog = 1024
net.ipv4.tcp_max_tw_buckets_ve = 2048
net.ipv4.tcp_max_tw_kmem_fraction = 128
net.ipv4.tcp_max_tw_buckets = 180000
net.ipv4.tcp_max_orphans = 131072

set net.ipv4.tcp_max_syn_backlog = 2048
No more erorr messages so far.

First question - why net.ipv4.tcp_max_tw_buckets_ve and net.ipv4.tcp_max_tw_buckets - differ
so much ? It looks like this parameter affects HN as well , ie VPS 0 .
How far is it safe to increase this parameter in case i have no running VPSs at all, is it safe to set
it 180000 ?

Still wondering if that kernel panic was caused by this thing , it used to work ok for 2 day with that
error messages.