Subject: Strange conntrack timeout settings
Posted by vshiray on Wed, 02 Apr 2008 08:25:52 GMT
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Hi

I has found that TCP conntrack timeout parameters are
very different beetween OVZ and vanilla kernels.
This has been checked on different servers with
RHEL 4, CentOS 4 x86_64, CentOS 5

Is it OK ?

2.6.18-ovz028stab047.1-smp x86_64
2.6.18-ovz028stab053.5-smp
2.6.18-53.1.6.el5.028stab053.6
net.ipv4.netfilter.ip_conntrack_tcp_timeout_established = 120
net.ipv4.netfilter.ip_conntrack_tcp_timeout_syn_recv = 432000
net.ipv4.netfilter.ip_conntrack_tcp_timeout_syn_sent = 60

2.6.23.17 (Slackware 12.0)
net.netfilter.nf_conntrack_tcp_timeout_syn_sent = 120
net.netfilter.nf_conntrack_tcp_timeout_syn_recv = 60
net.netfilter.nf_conntrack_tcp_timeout_established = 432000

Subject: Re: Strange conntrack timeout settings
Posted by kir on Wed, 02 Apr 2008 15:07:45 GMT
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Would be great if you file a bug for this, straight into bugzilla.openvz.org

Subject: Re: Strange conntrack timeout settings
Posted by vshiray on Wed, 02 Apr 2008 15:41:51 GMT
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http://bugzilla.openvz.org/show_bug.cgi?id=866