Subject: ssh log prob
Posted by shatter on Sun, 17 Apr 2011 11:35:15 GMT
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Hi *,

ssh login attepts from my host system to to a centos-5 64 Bit container suddenly take up to 30 secs before the password prompt appears - as to one or two secs before.

Between the short login response time and the long one I worked on kernel parameters on host and vm (shm) to accomodate an Oracle-11 installation, but I can't get back to the "original" state.

I even created an new centos-5 container from a template to test the login response time - same effect: acround 30 secs.
Looks like I messed up something on the host.

Any ideas?

Joachim

Host:
blade2:/vz/private# pveversion --verbose
pve-manager: 1.7-11 (pve-manager/1.7/5470)
running kernel: 2.6.32-4-pve
proxmox-ve-2.6.32: 1.7-30
pve-kernel-2.6.32-4-pve: 2.6.32-30
pve-kernel-2.6.24-8-pve: 2.6.24-16
qemu-server: 1.1-28
pve-firmware: 1.0-10
libpve-storage-perl: 1.0-16
vncterm: 0.9-2
vzctl: 3.0.24-1pve4
vzdump: 1.2-10
vzprocps: 2.0.11-1dso2
vzquota: 3.0.11-1
pve-qemu-kvm: 0.13.0-3
ksm-control-daemon: 1.0-4

VM:
[root@dhsrv1003vz ~]# uname -a
Linux dhsrv1003vz 2.6.32-4-pve #1 SMP Wed Dec 15 14:04:31 CET 2010 x86_64 x86_64 x86_64 GNU/Linux
[root@dhsrv1003vz ~]#

```
[root@dhsrv1003vz ~]# ps -ef
UID        PID  PPID  C STIME TTY          TIME CMD
root         1     0  0 13:18 ?        00:00:00 init [3]
root        47     1  0 13:18 ?        00:00:00 [init-logger]
root        96     1  0 13:18 ?        00:00:00 /sbin/udevd -d
root       392     1  0 13:18 ?        00:00:00 syslogd -m 0
root       417     1  0 13:18 ?        00:00:00 /usr/sbin/sshd
root       426     1  0 13:18 ?        00:00:00 cupsd
root       440     1  0 13:18 ?        00:00:00 xinetd -stayalive -pidfile /var/run/xinetd.pid
root       452     1  0 13:18 ?        00:00:00 ntpd -u ntp:ntp -p /var/run/ntpd.pid -g
root       467     1  0 13:18 ?        00:00:00 crond
xfs        496     1  0 13:18 ?        00:00:00 xfs -droppriv -daemon
root       505     1  0 13:18 ?        00:00:00 /usr/sbin/saslauthd -m /var/run/saslauthd -a pam -n 2
root       506   505  0 13:18 ?        00:00:00 /usr/sbin/saslauthd -m /var/run/saslauthd -a pam -n 2
root       566   417  0 13:22 ?        00:00:00 sshd: root@pts/0
root       568   566  0 13:23 pts/0    00:00:00 -bash
root       588   568  0 13:24 pts/0    00:00:00 ps -ef
[root@dhsrv1003vz ~]#


[root@dhsrv1003vz ~]# ifconfig -a
lo        Link encap:Local Loopback
          inet addr:127.0.0.1  Mask:255.0.0.0
          inet6 addr: ::1/128 Scope:Host
          UP LOOPBACK RUNNING  MTU:16436  Metric:1
          RX packets:0 errors:0 dropped:0 overruns:0 frame:0
          TX packets:0 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:0
          RX bytes:0 (0.0 b)  TX bytes:0 (0.0 b)

venet0    Link encap:UNSPEC  HWaddr 00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00
          inet addr:127.0.0.1  P-t-P:127.0.0.1  Bcast:0.0.0.0  Mask:255.255.255.255
          UP BROADCAST POINTOPOINT RUNNING NOARP  MTU:1500  Metric:1
          RX packets:468 errors:0 dropped:0 overruns:0 frame:0
          TX packets:348 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:0
          RX bytes:39736 (38.8 KiB)  TX bytes:52889 (51.6 KiB)

venet0:0  Link encap:UNSPEC  HWaddr 00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00
          inet addr:192.168.201.203  P-t-P:192.168.201.203  Bcast:192.168.201.203
Mask:255.255.255.255
          UP BROADCAST POINTOPOINT RUNNING NOARP  MTU:1500  Metric:1

[root@dhsrv1003vz ~]#
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Subject: Re: ssh log prob
Posted by curx on Thu, 21 Apr 2011 22:09:23 GMT
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have you changed any nameserver settings, like resolv.conf etc ?

Bye,
Thorsten

Subject: Re: ssh log prob
Posted by shatter on Mon, 25 Apr 2011 17:46:54 GMT
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I changed some kernel parameters of the VM host.
After a "sysctl -p" they showed up OK on the VM host.
From then on the ssh login to a VM took "long" - till I rebooted the vm host.