Posted by umnov on Thu, 20 Mar 2008 18:59:36 GMT
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(2.6.18-fza-028stab053.5-amd64).

core xeon).

Thu Mar 20 21:21:17 2008 [pid 20295] CONNECT: Client "10.168.5.143", "Connection refused: too many sessions for this address."

10084 ftp 25 0 18352 1044 668 S 100 0.1 6:34.94 vsftpd

cat /proc/10084/wchan

470039224
ub_sock_snd_queue_add
_stext

8. cat /proc/bc/[VEID]/*

```
        read                    0
        write                   0
        dirty                   0
        cancel                  0
        missed                  0
        syncs_total             2
        fsyncs_total            2380
        fdatasyncs_total        0
        range_syncs_total       0
        syncs_active            0
        fsyncs_active           0
        fdatasyncs_active       0
        range_syncs_active      0
        vfs_reads               1069027
        vfs_read_chars          689693479
        vfs_writes              1254896233
        vfs_write_chars         18446744059976812166
        io_pbs                  0
          kmemsize              10228623        13278632        44845875        49330462
          0
          lockedpages           0               0               2189            2189            0
          privvmpages           6919            17282           465587          512145
 0
          shmpages              0               0               46558           46558           0
          numproc               78              102             2000            2000            0
          physspages            2756            10033           0               2147483647
0
          vmguarpages           0               0               465587          2147483647
0
          oomguarpages          2756            10033           465587          2147483647
      0
          numtcpsock            110             140             2000            2000            0
          numflock              37              48              1000            1100            0
          numpty                0               4               200             200             0
          numsiginfo            0               59              1024            1024            0
          tcpsndbuf             5971152         6758456         6756625         14948625
   488
          tcprcvbuf             744808          1020816         6756625         14948625
   0
          othersockbuf          2312            9032            3378312         11570312
  0
          dgramrcvbuf           0               8720            3378312         3378312
0
```

```
      numothersock          74          96        2000        2000           0
      dcachesize             0           0     9788644    10082304           0
      numfile              874        1178       17504       17504           0
      numiptent             10          10         200         200           0
    unused_privvmpages    4163
    tmpfs_respages           0
    swap_pages               0
    swapin                   0
    unmap                    0


ONBOOT="yes"

# UBC parameters (in form of barrier:limit)
# Primary parameters
AVNUMPROC="547:547"
NUMPROC="2000:2000"
NUMTCPSOCK="2000:2000"
NUMOTHERSOCK="2000:2000"
VMGUARPAGES="465587:2147483647"
# Secondary parameters
KMEMSIZE="44845875:49330462"
TCPSNDBUF="6756625:14948625"
TCPRCVBUF="6756625:14948625"
OTHERSOCKBUF="3378312:11570312"
DGRAMRCVBUF="3378312:3378312"
OOMGUARPAGES="465587:2147483647"
# Auxiliary parameters
LOCKEDPAGES="2189:2189"
SHMPAGES="46558:46558"
PRIVVMPAGES="465587:512145"
NUMFILE="17504:17504"
NUMFLOCK="1000:1100"
NUMPTY="200:200"
NUMSIGINFO="1024:1024"
DCACHESIZE="9788644:10082304"

PHYSPAGES="0:2147483647"
NUMIPTENT="200:200"

# Disk quota parameters (in form of softlimit:hardlimit)
DISKSPACE="1524288000:1524288000"
DISKINODES="154247692:169672462"
QUOTATIME="0"

# CPU fair sheduler parameter
CPUUNITS="1000"
```

10. vz.conf

```
## Global parameters
VIRTUOZZO=yes
LOCKDIR=/var/lib/vz/lock
DUMPDIR=/var/lib/vz/dump
VE0CPUUNITS=1000

## Logging parameters
LOGGING=yes
LOGFILE=/var/log/vzctl.log
LOG_LEVEL=0
VERBOSE=0

## Disk quota parameters
DISK_QUOTA=no
VZFASTBOOT=no

# The name of the device whose ip address will be used as source ip for VE.
# By default automatically assigned.
#VE_ROUTE_SRC_DEV="eth0"

# Controls which interfaces to send ARP requests and modify APR tables on.
NEIGHBOUR_DEVS=detect

## Template parameters
TEMPLATE=/var/lib/vz/template

## Defaults for VEs
VE_ROOT=/data/vz/root/$VEID
VE_PRIVATE=/data/vz/private/$VEID
CONFIGFILE="vps.basic"
DEF_OSTEMPLATE="debian-4.0-amd64-minimal"

## Load vzwdog module
VZWDOG="no"

## IPv4 iptables kernel modules
IPTABLES="ipt_REJECT ipt_tos ipt_limit ipt_multiport iptable_filter iptable_mangle ipt_TCPMSS
ipt_tcpmss ipt_ttl ipt_length"

## Enable IPv6
IPV6="no"

## IPv6 ip6tables kernel modules
IP6TABLES="ip6_tables ip6table_filter ip6table_mangle ip6t_REJECT"
```