Posted by joub on Mon, 04 Apr 2011 11:32:32 GMT
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/etc/sysctl.conf

net.ipv4.conf.default.forwarding=1
kernel.sysrq = 0
net.ipv4.conf.default.rp_filter=1
net.ipv4.tcp_syncookies=1

Posted by sHaggY_caT on Fri, 15 Apr 2011 16:53:17 GMT
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Posted by koct9i on Fri, 15 Apr 2011 22:03:52 GMT
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net.ipv4.ip_forward ?

iptables -F

Posted by joub on Sun, 17 Apr 2011 12:45:51 GMT
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Posted by sHaggY_caT on Sun, 17 Apr 2011 13:21:22 GMT
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joub wrote on Sun, 17 April 2011 08:451.

Posted by joub on Sun, 17 Apr 2011 13:51:21 GMT
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sHaggY_caT wrote on Sun, 17 April 2011 11:21

Posted by sHaggY_caT on Mon, 18 Apr 2011 12:41:01 GMT
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Posted by joub on Mon, 18 Apr 2011 12:58:36 GMT
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version 4.3.5 (Debian 4.3.5-4)) #1 SMP Tue Mar 8 23:30:33 UTC 2011

Posted by sHaggY_caT on Mon, 18 Apr 2011 19:46:05 GMT
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netstat -atunp

iptables -Ln

Posted by joub on Sun, 24 Apr 2011 18:35:12 GMT
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Posted by sHaggY_caT on Sun, 24 Apr 2011 21:21:34 GMT
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Posted by joub on Mon, 25 Apr 2011 05:20:11 GMT
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Posted by sHaggY_caT on Mon, 25 Apr 2011 07:54:44 GMT
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Linux ovz07.ha-systems.ru 2.6.18-238.5.1.el5.028stab085.3PAE #1 SMP Mon Mar 21 21:09:23 MSK 2011 i686 i686 i386 GNU/Linux

#

section of other settings
NUMSIGINFO="1024:1024"
PHYSPAGES="0:2147483647"
NUMFLOCK="120:130"
LOCKEDPAGES="120:130"

NUMPTY="80:80"
NUMIPTENT="200:200"
DISKSPACE="20048576:20048576"
DISKINODES="600000:600000"
QUOTATIME="0"
other settings
Disk quota parameters (in form of softlimit:hardlimit)

section of kernel memory settings
NUMPROC="960:960"
NUMFILE="30720:30720"
DCACHESIZE="15728640:17301500"
AVNUMPROC="320:320"
KMEMSIZE="30408700:33449570"
NUMOTHERSOCK="960:960"
NUMTCPSOCK="1920:1920"
TCPSNDBUF="9830400:14745600"
TCPRCVBUF="9830400:14745600"
OTHERSOCKBUF="4915200:24576000"
DGRAMRCVBUF="4915200:24576000"
end kernel memory settings

section of usermode memory settings
PRIVVMPAGES="3096576:4644855"
VMGUARPAGES="3096576:2147483647"
OOMGUARPAGES="3096576:2147483647"
SHMPAGES="1548288:1548288"

end usermode memory settings

######## sections of CPU settings ###########

CPUUNITS="80000"
CPULIMIT="53"
CPUS="1"
######## end of CPU settings ###########
IP_ADDRESS="46.4.XX.XX"
HOSTNAME="asterisk04.int.ha-systems.ru"
VE_ROOT="/vz/root/$VEID"
VE_PRIVATE="/vz/private/$VEID"
OSTEMPLATE="centos-5-x86"
ORIGIN_SAMPLE="vps756M"
NAMESERVER="10.0.XX.XX"
ONBOOT="yes"

DEVICES="c:10:200:rw "
CAPABILITY="NET_ADMIN:on "

Posted by joub on Mon, 25 Apr 2011 08:17:48 GMT
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Linux version 2.6.32-5-openvz-686 (Debian 2.6.32-31) (ben@decadent.org.uk) (gcc version 4.3.5 (Debian 4.3.5-4))

Debian Squeeze

Posted by sHaggY_caT on Mon, 25 Apr 2011 09:24:28 GMT
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Posted by joub on Tue, 26 Apr 2011 06:19:51 GMT
View Forum Message <> Reply to Message

Posted by sHaggY_caT on Tue, 26 Apr 2011 06:46:34 GMT
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[root@ovz07 ~]# sysctl -p
net.ipv4.conf.default.forwarding = 1
net.ipv4.conf.default.proxy_arp = 0
net.ipv4.ip_forward = 1
net.ipv4.conf.all.rp_filter = 1
kernel.sysrq = 1
net.ipv4.conf.default.send_redirects = 1
net.ipv4.conf.all.send_redirects = 0
fs.vsyscall = 1

Posted by joub on Tue, 26 Apr 2011 07:19:21 GMT
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netstat -atunp

bf2:~# netstat -atunp
Active Internet connections (servers and established)
Proto Recv-Q Send-Q Local Address Foreign Address State PID/Program name
tcp 0 0 0.0.0.0:4711 0.0.0.0:* LISTEN 3860/bf2
tcp 0 0 127.0.0.1:587 0.0.0.0:* LISTEN 1054/sendmail: MTA:
tcp 0 0 0.0.0.0:80 0.0.0.0:* LISTEN 3826/apache2
tcp 0 0 0.0.0.0:22 0.0.0.0:* LISTEN 363/sshd
tcp 0 0 127.0.0.1:25 0.0.0.0:* LISTEN 1054/sendmail: MTA:
tcp 0 0 192.168.2.41:22 192.168.2.123:1303 ESTABLISHED 1052/0
tcp 0 0 192.168.2.41:22 192.168.2.123:1372 ESTABLISHED 3868/1

```
tcp6       0      0 :::22                   :::*                    LISTEN      363/sshd
udp        0      0 0.0.0.0:16567           0.0.0.0:*                           3860/bf2
udp        0      0 0.0.0.0:29900           0.0.0.0:*                           3860/bf2
udp        0      0 0.0.0.0:55124           0.0.0.0:*                           3860/bf2
udp        0      0 0.0.0.0:55125           0.0.0.0:*                           3860/bf2
udp6       0      0 :::517                  :::*                                579/xinetd
udp6       0      0 :::518                  :::*                                579/xinetd
```

Quote:

iptables -Ln

```
root@srv08:/etc/init.d# iptables -L -n
Chain INPUT (policy ACCEPT)
target     prot opt source               destination

Chain FORWARD (policy ACCEPT)
target     prot opt source               destination

Chain OUTPUT (policy ACCEPT)
target     prot opt source               destination
```

```
 bf2:~# iptables -L -n
Chain INPUT (policy ACCEPT)
target     prot opt source               destination

Chain FORWARD (policy ACCEPT)
target     prot opt source               destination

Chain OUTPUT (policy ACCEPT)
target     prot opt source               destination
```

Quote:

root@srv08:~# nmap -sU -p 16567 192.168.2.41
Starting Nmap 5.00 (http://nmap.org) at 2011-04-26 10:15 EEST
Note: Host seems down. If it is really up, but blocking our ping probes, try -PN
Nmap done: 1 IP address (0 hosts up) scanned in 0.29 seconds

bf2:~# nmap -sU -p 16567 192.168.2.41

Starting Nmap 4.62 (http://nmap.org) at 2011-04-26 11:16 MSD
Interesting ports on bf2 (192.168.2.41):
PORT STATE SERVICE
16567/udp open|filtered unknown

Nmap done: 1 IP address (1 host up) scanned in 2.049 seconds

srv07:~# nmap -sU -p 16567 192.168.2.41
Starting Nmap 4.62 (http://nmap.org) at 2011-04-26 10:19 EEST
Interesting ports on 192.168.2.41:
PORT STATE SERVICE
16567/udp open|filtered unknown
MAC Address: 00:25:22:56:B5:EB (Unknown)
Nmap done: 1 IP address (1 host up) scanned in 0.648 seconds

Posted by sHaggY_caT on Tue, 26 Apr 2011 09:12:05 GMT
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root@srv08:~# nmap -sU -p 16567 192.168.2.41
Starting Nmap 5.00 (http://nmap.org) at 2011-04-26 10:15 EEST
Note: Host seems down. If it is really up, but blocking our ping probes, try -PN
Nmap done: 1 IP address (0 hosts up) scanned in 0.29 seconds

Note: Host seems down. If it is really up, but blocking our ping probes, try -PN

Quote:

bf2:~# nmap -sU -p 16567 192.168.2.41

Starting Nmap 4.62 (http://nmap.org) at 2011-04-26 11:16 MSD
Interesting ports on bf2 (192.168.2.41):
PORT STATE SERVICE
16567/udp open|filtered unknown

Nmap done: 1 IP address (1 host up) scanned in 2.049 seconds

Quote:

srv07:~# nmap -sU -p 16567 192.168.2.41
Starting Nmap 4.62 (http://nmap.org) at 2011-04-26 10:19 EEST
Interesting ports on 192.168.2.41:
PORT STATE SERVICE
16567/udp open|filtered unknown
MAC Address: 00:25:22:56:B5:EB (Unknown)
Nmap done: 1 IP address (1 host up) scanned in 0.648 seconds

Posted by joub on Tue, 26 Apr 2011 10:24:30 GMT
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sHaggY_caT wrote on Tue, 26 April 2011 07:12

root@srv08:~# ping 192.168.2.41

PING 192.168.2.41 (192.168.2.41) 56(84) bytes of data.
64 bytes from 192.168.2.41: icmp_req=1 ttl=64 time=0.031 ms
64 bytes from 192.168.2.41: icmp_req=2 ttl=64 time=0.007 ms

Quote:

Quote:

Posted by sHaggY_caT on Tue, 26 Apr 2011 14:02:03 GMT
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Quote:

nmap -PN yandex.ru
Nmap scan report for yandex.ru (87.250.251.11)
Host is up (0.0046s latency).
Hostname yandex.ru resolves to 6 IPs. Only scanned 87.250.251.11
Not shown: 998 filtered ports
PORT   STATE SERVICE
80/tcp open http
443/tcp open https

Nmap done: 1 IP address (1 host up) scanned in 5.11 seconds

[shaggycat@desktop2 SOURCES]$ man nmap | egrep -e '-PN'

Quote:

Posted by joub on Tue, 26 Apr 2011 15:55:56 GMT
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sHaggY_caT wrote on Tue, 26 April 2011 12:02

nmap -PN yandex.ru
Nmap scan report for yandex.ru (87.250.251.11)
Host is up (0.0046s latency).
Hostname yandex.ru resolves to 6 IPs. Only scanned 87.250.251.11
Not shown: 998 filtered ports
PORT   STATE SERVICE
80/tcp open http
443/tcp open https

Nmap done: 1 IP address (1 host up) scanned in 5.11 seconds

bf2:/usr/local/bf2# tcpdump -i venet0 -vv | grep UDP
tcpdump: WARNING: arptype 65535 not supported by libpcap - falling back to cooked socket
tcpdump: listening on venet0, link-type LINUX_SLL (Linux cooked), capture size 96 bytes

srv05:~# nmap -sUT -p 53 192.168.2.41

Starting Nmap 4.62 (http://nmap.org) at 2011-04-26 19:05 EEST
Interesting ports on 192.168.2.41:
PORT STATE SERVICE
53/tcp open domain
53/udp open|filtered domain

Posted by joub on Tue, 26 Apr 2011 16:27:13 GMT
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srv07:~# nmap -sUT 192.168.2.2

Starting Nmap 4.62 (http://nmap.org) at 2011-04-26 19:26 EEST
Interesting ports on srv07.demgroup (192.168.2.2):
Not shown: 3192 closed ports
PORT STATE SERVICE
22/tcp open ssh
80/tcp open http
111/tcp open rpcbind
139/tcp open netbios-ssn
445/tcp open microsoft-ds
2049/tcp open nfs
111/udp open|filtered rpcbind
137/udp open|filtered netbios-ns
138/udp open|filtered netbios-dgm
614/udp open|filtered unknown
2049/udp open|filtered nfs

srv07:~# netstat -atunp
Active Internet connections (servers and established)

```
Proto Recv-Q Send-Q Local Address           Foreign Address         State       PID/Program name
tcp        0      0 0.0.0.0:44224           0.0.0.0:*               LISTEN      7095/rpc.mountd
tcp        0      0 0.0.0.0:2049            0.0.0.0:*               LISTEN      -
tcp        0      0 0.0.0.0:4711            0.0.0.0:*               LISTEN      7285/bf2
tcp        0      0 127.0.0.1:3306          0.0.0.0:*               LISTEN      2139/mysqld
tcp        0      0 0.0.0.0:111             0.0.0.0:*               LISTEN      1684/portmap
tcp        0      0 0.0.0.0:36784           0.0.0.0:*               LISTEN      1710/rpc.statd
tcp        0      0 127.0.0.1:7634          0.0.0.0:*               LISTEN      2537/hddtemp
tcp        0      0 0.0.0.0:40212           0.0.0.0:*               LISTEN      -
tcp        0      0 0.0.0.0:22              0.0.0.0:*               LISTEN      2062/sshd
tcp        0      0 127.0.0.1:25            0.0.0.0:*               LISTEN      2468/exim4
tcp        0      0 192.168.2.2:22          192.168.2.3:47998       ESTABLISHED 7565/0
tcp6       0      0 :::139                  :::*                    LISTEN      2623/smbd
tcp6       0      0 :::80                   :::*                    LISTEN      2715/apache2
tcp6       0      0 :::22                   :::*                    LISTEN      2062/sshd
tcp6       0      0 :::445                  :::*                    LISTEN      2623/smbd
udp        0      0 0.0.0.0:2049            0.0.0.0:*                           -
udp        0      0 192.168.2.2:137         0.0.0.0:*                           2621/nmbd
udp        0      0 0.0.0.0:137             0.0.0.0:*                           2621/nmbd
udp        0      0 192.168.2.2:138         0.0.0.0:*                           2621/nmbd
udp        0      0 0.0.0.0:138             0.0.0.0:*                           2621/nmbd
udp        0      0 0.0.0.0:36492           0.0.0.0:*                           7095/rpc.mountd
udp        0      0 0.0.0.0:50573           0.0.0.0:*                           1710/rpc.statd
udp        0      0 0.0.0.0:16567           0.0.0.0:*                           7285/bf2
udp        0      0 0.0.0.0:29900           0.0.0.0:*                           7285/bf2
udp        0      0 0.0.0.0:55124           0.0.0.0:*                           7285/bf2
udp        0      0 0.0.0.0:55125           0.0.0.0:*                           7285/bf2
udp        0      0 0.0.0.0:614             0.0.0.0:*                           1710/rpc.statd
udp        0      0 0.0.0.0:111             0.0.0.0:*                           1684/portmap
udp        0      0 0.0.0.0:56306           0.0.0.0:*                           -
```

Posted by sHaggY_caT on Tue, 26 Apr 2011 17:32:21 GMT
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Posted by joub on Tue, 26 Apr 2011 19:46:35 GMT
View Forum Message <> Reply to Message

Posted by sHaggY_caT on Tue, 26 Apr 2011 20:23:28 GMT
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Posted by joub on Wed, 27 Apr 2011 05:33:36 GMT
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Posted by sHaggY_caT on Wed, 27 Apr 2011 06:58:30 GMT
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Posted by joub on Wed, 27 Apr 2011 07:54:35 GMT
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Posted by sHaggY_caT on Wed, 27 Apr 2011 08:27:44 GMT
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joub wrote on Wed, 27 April 2011 03:54

http://wiki.openvz.org/Veth

joub wrote on Wed, 27 April 2011 03:54

Posted by joub on Wed, 27 Apr 2011 12:29:34 GMT
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sHaggY_caT wrote on Wed, 27 April 2011 06:27

http://wiki.openvz.org/Veth

C:\Users\us>ping 192.168.2.42 -t

Quote:

Posted by sHaggY_caT on Wed, 27 Apr 2011 17:27:05 GMT
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