Posted by sa10 on Tue, 28 Aug 2007 12:58:37 GMT
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Portage 2.1.2.12 (default-linux/amd64/2007.0, gcc-4.1.2, glibc-2.5-r4, 2.6.18-028stab039 x86_64)
System uname: 2.6.18-028stab039 x86_64 Intel(R) Xeon(TM) CPU 3.40GHz
Gentoo Base System release 1.12.9
Timestamp of tree: Mon, 27 Aug 2007 08:30:01 +0000
sys-apps/baselayout: 1.12.9-r2
sys-apps/sandbox: 1.2.17
sys-devel/autoconf: 2.61
sys-devel/automake: 1.9.6-r2, 1.10
sys-devel/binutils: 2.17
sys-devel/gcc-config: 1.3.16
sys-devel/libtool: 1.5.24
virtual/os-headers: 2.6.21
ACCEPT_KEYWORDS="amd64"
CBUILD="x86_64-pc-linux-gnu"
CFLAGS="-march=nocona -O2 -pipe -fomit-frame-pointer"
CHOST="x86_64-pc-linux-gnu"
++++++++++++++++
vzctl-3.0.18-r1
vzquota-3.0.9
++++++++++++++++

gcc-3.4.6

Posted by dev on Wed, 29 Aug 2007 13:40:25 GMT
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# CONFIG_NET_SCH_CLK_JIFFIES is not set
CONFIG_NET_SCH_CLK_GETTIMEOFDAY=y
# CONFIG_NET_SCH_CLK_CPU is not set

CLK_JIFFIES.

Posted by sa10 on Wed, 29 Aug 2007 15:04:28 GMT
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grep CONFIG_NET_SCH /proc/config.gz
CONFIG_NET_SCHED=y
CONFIG_NET_SCH_CLK_JIFFIES=y
# CONFIG_NET_SCH_CLK_GETTIMEOFDAY is not set
# CONFIG_NET_SCH_CLK_CPU is not set
CONFIG_NET_SCH_CBQ=m
CONFIG_NET_SCH_HTB=m

CONFIG_NET_SCH_HFSC=m
CONFIG_NET_SCH_PRIO=m
CONFIG_NET_SCH_RED=m
CONFIG_NET_SCH_SFQ=m
CONFIG_NET_SCH_TEQL=m
CONFIG_NET_SCH_TBF=m
CONFIG_NET_SCH_GRED=m
CONFIG_NET_SCH_DSMARK=m
CONFIG_NET_SCH_NETEM=m
CONFIG_NET_SCH_INGRESS=m

2: lo: <LOOPBACK,UP,10000> mtu 16436 qdisc noqueue
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 brd 127.255.255.255 scope host lo
4: eth0: <BROADCAST,MULTICAST,SLAVE,UP,10000> mtu 1500 qdisc pfifo_fast master bond0 qlen 1000
    link/ether 00:15:60:ab:61:b4 brd ff:ff:ff:ff:ff:ff
6: eth1: <BROADCAST,MULTICAST,SLAVE,UP,10000> mtu 1500 qdisc pfifo_fast master bond0 qlen 1000
    link/ether 00:15:60:ab:61:b4 brd ff:ff:ff:ff:ff:ff
8: bond0: <BROADCAST,MULTICAST,MASTER,UP,10000> mtu 1500 qdisc noqueue
    link/ether 00:15:60:ab:61:b4 brd ff:ff:ff:ff:ff:ff
1: venet0: <BROADCAST,POINTOPOINT,NOARP,UP,10000> mtu 1500 qdisc noqueue
    link/void
10: vlan5@bond0: <BROADCAST,MULTICAST,PROMISC,MASTER,UP,10000> mtu 1500 qdisc noqueue
    link/ether 00:15:60:ab:61:b4 brd ff:ff:ff:ff:ff:ff
12: vlan36@bond0: <BROADCAST,MULTICAST,PROMISC,MASTER,UP,10000> mtu 1500 qdisc noqueue
    link/ether 00:15:60:ab:61:b4 brd ff:ff:ff:ff:ff:ff

14: vlan111@bond0: <BROADCAST,MULTICAST,PROMISC,MASTER,UP,10000> mtu 1500 qdisc noqueue
    link/ether 00:15:60:ab:61:b4 brd ff:ff:ff:ff:ff:ff
16: vlan222@bond0: <BROADCAST,MULTICAST,PROMISC,MASTER,UP,10000> mtu 1500 qdisc noqueue
    link/ether 00:15:60:ab:61:b4 brd ff:ff:ff:ff:ff:ff
18: brdmz: <BROADCAST,MULTICAST,UP,10000> mtu 1500 qdisc noqueue
    link/ether 00:15:60:ab:61:b4 brd ff:ff:ff:ff:ff:ff
20: brext: <BROADCAST,MULTICAST,UP,10000> mtu 1500 qdisc noqueue
    link/ether 00:15:60:ab:61:b4 brd ff:ff:ff:ff:ff:ff
22: brint: <BROADCAST,MULTICAST,UP,10000> mtu 1500 qdisc noqueue
    link/ether 00:15:60:ab:61:b4 brd ff:ff:ff:ff:ff:ff
    inet 192.168.5.4/24 brd 192.168.5.255 scope global brint
24: brtorg: <BROADCAST,MULTICAST,UP,10000> mtu 1500 qdisc noqueue
    link/ether 00:15:60:ab:61:b4 brd ff:ff:ff:ff:ff:ff
5: veth777.0: <BROADCAST,MULTICAST,UP,10000> mtu 1500 qdisc noqueue
    link/ether 00:18:51:fb:68:f8 brd ff:ff:ff:ff:ff:ff
7: veth777.1: <BROADCAST,MULTICAST,UP,10000> mtu 1500 qdisc noqueue
    link/ether 00:18:51:39:93:e3 brd ff:ff:ff:ff:ff:ff
9: veth777.2: <BROADCAST,MULTICAST,UP,10000> mtu 1500 qdisc noqueue
    link/ether 00:18:51:73:a8:23 brd ff:ff:ff:ff:ff:ff
11: veth777.3: <BROADCAST,MULTICAST,UP,10000> mtu 1500 qdisc noqueue
    link/ether 00:18:51:af:80:0d brd ff:ff:ff:ff:ff:ff
13: veth1001.0: <BROADCAST,MULTICAST,UP,10000> mtu 1500 qdisc noqueue
    link/ether 00:18:51:dd:be:bf brd ff:ff:ff:ff:ff:ff
15: veth221.0: <BROADCAST,MULTICAST,UP,10000> mtu 1500 qdisc noqueue
    link/ether 00:18:51:83:cd:79 brd ff:ff:ff:ff:ff:ff

_____

bridge name	bridge id	STP enabled	interfaces
brdmz	8000.001560ab61b4	no	vlan111
			veth221.0
			veth777.1
			veth1001.0
brext	8000.001560ab61b4	no	vlan36
			veth777.2
brint	8000.001560ab61b4	no	vlan5
			veth777.0
brtorg	8000.001560ab61b4	no	vlan222
			veth777.3

Posted by dev on Wed, 29 Aug 2007 15:20:09 GMT
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Posted by sa10 on Thu, 30 Aug 2007 10:03:24 GMT
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tokens: -16742272 ctokens: -1513472

Posted by gblond on Thu, 30 Aug 2007 11:51:55 GMT
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Posted by sa10 on Thu, 30 Aug 2007 12:13:58 GMT
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Posted by sa10 on Thu, 06 Sep 2007 15:19:11 GMT
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ACCEPT_KEYWORDS="amd64"

flagedit sys-apps/iproute2 -- +~amd64

emerge -u sys-apps/iproute2

sys-apps/iproute2-2.6.22.20070710 USE="berkdb -atm -minimal"

sys-kernel/openvz-sources-028.039
sys-cluster/vzctl-3.0.18-r1
sys-fs/vzquota-3.0.9

net-firewall/iptables-1.3.5-r4 USE="extensions l7filter -imq -ipv6 -static"

```
################################################################################
#
#INTERFACE      IN-BANDWITH     OUT-BANDWIDTH
#LAST LINE -- ADD YOUR ENTRIES BEFORE THIS ONE -- DO NOT REMOVE
$DMZ_IF         500mbit         500mbit
```

Fetching /home/file.xyz to file.xyz <...> 1% 1120KB 64.0KB/s 25:45 ETA

```
tc qdisc add dev eth1 root handle 1: htb default 0
tc class add dev eth1 parent 1: classid 1:1 htb rate 500mbit
tc qdisc add dev eth1 handle ffff: ingress
tc filter add dev eth1 parent ffff: protocol ip prio 50 u32 match ip src 0.0.0.0/0 police rate
500000kbit burst 10k drop flowid :1
```

Posted by sa10 on Mon, 01 Oct 2007 14:22:12 GMT
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"0"

Posted by gblond on Thu, 04 Oct 2007 06:16:18 GMT
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HTB: quantum of class 10001 is big. Consider r2q change.

Posted by sa10 on Thu, 04 Oct 2007 13:59:52 GMT
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Posted by gblond on Fri, 05 Oct 2007 14:43:20 GMT
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