Subject: Re: no firewall?
Posted by goeldi on Wed, 14 Jun 2006 11:15:27 GMT
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Hardware node is 192.168.2.210 and VPS is 192.168.2.211

```
Chain INPUT (policy ACCEPT 0 packets, 0 bytes)
 pkts bytes target     prot opt in     out     source               destination
   16  1012 RH-Firewall-1-INPUT  all  --  *      *       0.0.0.0/0           0.0.0.0/0

Chain FORWARD (policy ACCEPT 0 packets, 0 bytes)
 pkts bytes target     prot opt in     out     source               destination
    0     0 RH-Firewall-1-INPUT  all  --  *      *       0.0.0.0/0           0.0.0.0/0

Chain OUTPUT (policy ACCEPT 21 packets, 3044 bytes)
 pkts bytes target     prot opt in     out     source               destination

Chain RH-Firewall-1-INPUT (2 references)
 pkts bytes target     prot opt in     out     source               destination
    0     0 ACCEPT     all  --  lo     *       0.0.0.0/0           0.0.0.0/0
    0     0 ACCEPT     icmp --  *      *       0.0.0.0/0           0.0.0.0/0           icmp type 255
    0     0 ACCEPT     esp  --  *      *       0.0.0.0/0           0.0.0.0/0
    0     0 ACCEPT     ah   --  *      *       0.0.0.0/0           0.0.0.0/0
    0     0 ACCEPT     udp  --  *      *       0.0.0.0/0           224.0.0.251         udp dpt:5353
    0     0 ACCEPT     udp  --  *      *       0.0.0.0/0           0.0.0.0/0           udp dpt:631
    0     0 ACCEPT     all  --  *      *       0.0.0.0/0           0.0.0.0/0           state
RELATED,ESTABLISHED
    0     0 ACCEPT     tcp  --  *      *       0.0.0.0/0           0.0.0.0/0           state NEW tcp dpt:10000
    0     0 ACCEPT     tcp  --  *      *       0.0.0.0/0           0.0.0.0/0           state NEW tcp dpt:110
    0     0 ACCEPT     tcp  --  *      *       192.168.2.3         0.0.0.0/0           tcp dpt:5901 state NEW
    0     0 ACCEPT     tcp  --  *      *       192.168.2.3         0.0.0.0/0           tcp dpts:5900:5902 state
NEW
    0     0 ACCEPT     tcp  --  *      *       192.168.2.3         0.0.0.0/0           tcp dpt:22 state NEW
    0     0 ACCEPT     tcp  --  *      *       0.0.0.0/0           0.0.0.0/0           state NEW tcp dpt:25
    0     0 ACCEPT     tcp  --  *      *       0.0.0.0/0           0.0.0.0/0           tcp multiport ports 220 state
NEW
    0     0 ACCEPT     tcp  --  *      *       0.0.0.0/0           0.0.0.0/0           tcp multiport ports 993 state
NEW
    0     0 ACCEPT     tcp  --  *      *       0.0.0.0/0           0.0.0.0/0           tcp multiport ports 143 state
NEW
    0     0 ACCEPT     tcp  --  *      *       0.0.0.0/0           0.0.0.0/0           tcp multiport ports 995 state
NEW
    0     0 ACCEPT     tcp  --  *      *       0.0.0.0/0           0.0.0.0/0           tcp multiport ports 80 state
NEW
    0     0 ACCEPT     tcp  --  *      *       192.168.2.8         0.0.0.0/0           tcp state NEW
    0     0 ACCEPT     tcp  --  *      *       192.168.2.3         0.0.0.0/0           tcp dpt:19150 state NEW
    0     0            tcp  --  *      *       0.0.0.0/0           0.0.0.0/0           tcp dpts:6881:6999 state NEW
    0     0            udp  --  *      *       0.0.0.0/0           0.0.0.0/0           udp dpts:6881:6999 state NEW
```

```
    0     0 ACCEPT     tcp  --  *      *       192.168.2.3          0.0.0.0/0           tcp multiport ports 7634
    0     0 ACCEPT     tcp  --  *      *       195.141.143.40         0.0.0.0/0           tcp multiport ports 22
state NEW
   12   768 ACCEPT     tcp  --  *      *       0.0.0.0/0            0.0.0.0/0           tcp dpt:22
    0     0 ACCEPT     tcp  --  *      *       192.168.2.3          0.0.0.0/0           tcp dpt:8080 state NEW
    0     0 ACCEPT     tcp  --  *      *       192.168.2.4          0.0.0.0/0           tcp multiport ports 5901
state NEW
    4   244 REJECT     all  --  *      *       0.0.0.0/0            0.0.0.0/0           reject-with
icmp-host-prohibited
```