Subject: Re: no firewall?
Posted by goeldi on Wed, 14 Jun 2006 10:06:00 GMT
View Forum Message <> Reply to Message

thank you very much. here they are:

```
Table: nat
Chain PREROUTING (policy ACCEPT)
target     prot opt source               destination

Chain POSTROUTING (policy ACCEPT)
target     prot opt source               destination

Chain OUTPUT (policy ACCEPT)
target     prot opt source               destination

Table: mangle
Chain PREROUTING (policy ACCEPT)
target     prot opt source               destination

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

Chain POSTROUTING (policy ACCEPT)
target     prot opt source               destination

Table: filter
Chain INPUT (policy ACCEPT)
target     prot opt source               destination
RH-Firewall-1-INPUT  all  --  0.0.0.0/0           0.0.0.0/0

Chain FORWARD (policy ACCEPT)
target     prot opt source               destination
RH-Firewall-1-INPUT  all  --  0.0.0.0/0           0.0.0.0/0

Chain OUTPUT (policy ACCEPT)
target     prot opt source               destination

Chain RH-Firewall-1-INPUT (2 references)
target     prot opt source               destination
ACCEPT     all  --  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
```

```
ACCEPT     esp  --  0.0.0.0/0          0.0.0.0/0
ACCEPT     ah   --  0.0.0.0/0          0.0.0.0/0
ACCEPT     udp  --  0.0.0.0/0          224.0.0.251         udp dpt:5353
ACCEPT     udp  --  0.0.0.0/0          0.0.0.0/0           udp dpt:631
ACCEPT     all  --  0.0.0.0/0          0.0.0.0/0           state RELATED,ESTABLISHED
ACCEPT     tcp  --  0.0.0.0/0          0.0.0.0/0           state NEW tcp dpt:10000
ACCEPT     tcp  --  0.0.0.0/0          0.0.0.0/0           state NEW tcp dpt:110
ACCEPT     tcp  --  192.168.2.3        0.0.0.0/0           tcp dpt:5901 state NEW
ACCEPT     tcp  --  192.168.2.3        0.0.0.0/0           tcp dpts:5900:5902 state NEW
ACCEPT     tcp  --  192.168.2.3        0.0.0.0/0           tcp dpt:22 state NEW
ACCEPT     tcp  --  0.0.0.0/0          0.0.0.0/0           state NEW tcp dpt:25
ACCEPT     tcp  --  0.0.0.0/0          0.0.0.0/0           tcp multiport ports 220 state NEW
ACCEPT     tcp  --  0.0.0.0/0          0.0.0.0/0           tcp multiport ports 993 state NEW
ACCEPT     tcp  --  0.0.0.0/0          0.0.0.0/0           tcp multiport ports 143 state NEW
ACCEPT     tcp  --  0.0.0.0/0          0.0.0.0/0           tcp multiport ports 995 state NEW
ACCEPT     tcp  --  0.0.0.0/0          0.0.0.0/0           tcp multiport ports 80 state NEW
ACCEPT     tcp  --  192.168.2.8        0.0.0.0/0           tcp state NEW
ACCEPT     tcp  --  192.168.2.3        0.0.0.0/0           tcp dpt:19150 state NEW
           tcp  --  0.0.0.0/0          0.0.0.0/0           tcp dpts:6881:6999 state NEW
           udp  --  0.0.0.0/0          0.0.0.0/0           udp dpts:6881:6999 state NEW
ACCEPT     tcp  --  192.168.2.3        0.0.0.0/0           tcp multiport ports 7634
ACCEPT     tcp  --  195.141.143.40     0.0.0.0/0           tcp multiport ports 22 state NEW
ACCEPT     tcp  --  0.0.0.0/0          0.0.0.0/0           tcp dpt:22
ACCEPT     tcp  --  192.168.2.3        0.0.0.0/0           tcp dpt:8080 state NEW
ACCEPT     tcp  --  192.168.2.4        0.0.0.0/0           tcp multiport ports 5901 state NEW
REJECT     all  --  0.0.0.0/0          0.0.0.0/0           reject-with icmp-host-prohibited
```