## Linux端口映射

```
首先应该做的是/etc/sysctl.conf配置文件的 net.ipv4.ip_forward = 1 默认是0 这样允许iptables FORWARD

echo 1 > /proc/sys/net/ipv4/ip_forward
iptables -P FORWARD DROP
iptables -A FORWARD -m state --state ESTABLISHED, RELATED -j ACCEPT
iptables -t nat -A PREROUTING -d 218.83.159.29 -p tcp --dport 122 -j DNAT --to 192.168.100.128:22
iptables -t nat -A POSTROUTING -d 192.168.100.0/24 -j SNAT --to-source 192.168.100.252
iptables -A FORWARD -d 192.168.100.128 -p tcp --dport 22 -j ACCEPT
service iptables save
```

清空防火墙: iptables -F -t nat iptables -X