

# IP Tables

to list all ip tables by chain

```
iptables -L --line-numbers
```

add iptable on line

```
sudo iptables -I INPUT 1 -p tcp -s 10.190.195.123 --dport 22 -j ACCEPT
```

```
sudo iptables -I INPUT 2 -p tcp -s 10.190.227.123 --dport 22 -j ACCEPT
```

```
sudo iptables -I INPUT 3 -p tcp -s 10.190.195.123 --dport 8443 -j ACCEPT
```

```
sudo iptables -I INPUT 4 -p tcp -s 10.190.227.123 --dport 8443 -j ACCEPT
```

```
sudo iptables -I INPUT 5 -p tcp --dport 22 -j REJECT
```

```
sudo iptables -I INPUT 6 -p tcp --dport 8443 -j REJECT
```

delete existing chain line

```
iptables -D INPUT 2
```

this will delete rule 2

to save the iptables

```
service iptables save
```

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