

# UFW

```
systemctl status ufw
```

```
# ( )  
systemctl stop ufw && systemctl disable ufw
```

```
# . inactive ufw
```

```
root:~# ufw status
```

```
Status: active
```

To	Action	From
--	-----	----
Anywhere	ALLOW	111.111.111.111

```
# ufw
```

```
ufw enable
```

```
# ufw
```

```
ufw disable
```

```
cat /etc/ufw/user.rules
```

```
( ) IP
```

```
# Inbound ( ! )  
ufw default deny incoming
```

```
# Outbound  
ufw default allow outgoing
```

```
#  
ufw allow 3306/tcp
```

```
#  
ufw allow from 111.111.111.111/32
```

```
#          80
ufw allow from 111.111.111.111/32 to any port 80 proto tcp
```

```
#
ufw enable
```

```
#          ufw          startup          (          enable          )
update-rc.d -f ufw defaults
```

```
###          (          inactive          )
ufw reset
```

```
# journalctl          가
journalctl -xe
```

```
Aug 03 09:41:39 Docker-host kernel: [UFW BLOCK] IN=ens18 OUT=
MAC=be:45:a7:40:2f:02:76:d6:83:3e:ba:d3:08:00
SRC=211.239.150.48 >
```

```
Aug 03 09:41:40 Docker-host kernel: [UFW BLOCK] IN=ens18 OUT=
MAC=be:45:a7:40:2f:02:76:d6:83:3e:ba:d3:08:00
SRC=211.239.150.48
```