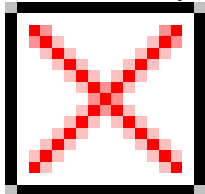


How to view and remove banned IP's from Fail2ban on Ubuntu 10.04

Submitted by ingram on Tue, 10/11/2011 - 10:31pm



If you followed the tutorial, "[How to Install and Configure fail2ban on Ubuntu 10.04 for SSH and Pure-FTPd](#)" then you should have Fail2ban installed and configured for SSH and Pure-FTPd. You may be curious how to view which IP's are banned or blocked by Fail2ban, or you may want to remove some of them from the banned list. To view all addresses that are blocked, run the following command:

`sudo iptables -L -n`

Banned SSH IP's look like this:

Chain fail2ban-ssh (1 references)

```
target  prot opt source      destination
DROP    all  --  192.168.100.100  0.0.0.0/0
RETURN  all  --  0.0.0.0/0       0.0.0.0/0
```

Banned ftp IP's look like this:

Chain fail2ban-pure-ftpd (1 references)

```
target  prot opt source      destination
DROP    all  --  192.168.100.100  0.0.0.0/0
```

To remove an IP address from the banned SSH list, run the following command:

`sudo iptables -D fail2ban-ssh -s banned_ip -j DROP`

To remove an IP address from the banned FTP list, run the following command:

`sudo iptables -D fail2ban-pure-ftpd -s banned_ip -j DROP`

To adjust the time that each IP address is banned for, run the following commands:

sudo vim /etc/fail2ban/jail.conf

Look for the line that begins with "bantime" and modify the value listed (the value is listed in seconds).

If you have any more questions, feel free to leave a comment.

[Privacy Policy](#)

support @ itswapshop . com

Source URL: <http://itswapshop.com/content/how-view-and-remove-banned-ips-fail2ban-ubuntu-1004?page=0>

Links:

[1] <http://itswapshop.com/content/how-install-and-configure-fail2ban-ubuntu-1004-ssh-and-pure-ftpd>