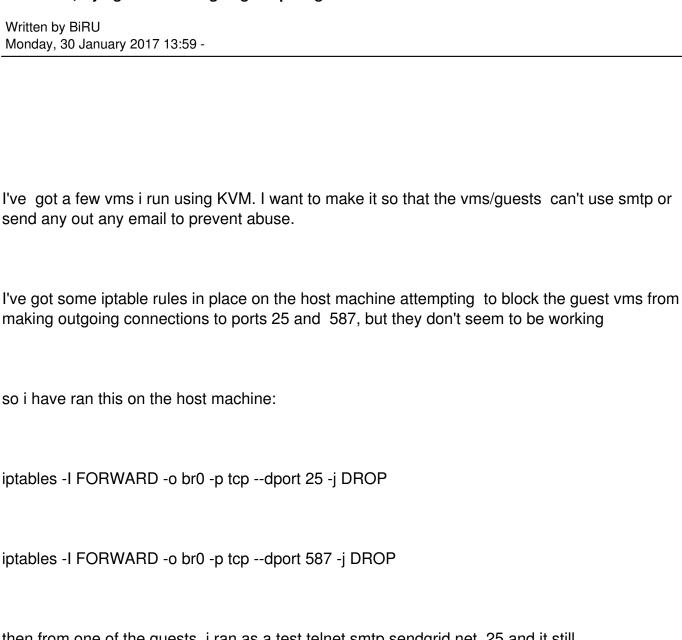
KVM host, trying to block outgoing smtp on guests



then from one of the guests, i ran as a test telnet smtp.sendgrid.net 25 and it still connects/establishes a connection. Does anyone know what i'm doing wrong?

Here is my iptables ruleset: http://pastebin.com/raw/y5uDZEDa -- ive got the 2 iptables commands i just referenced at the top of the forward chain as well (from googling i read something about that).. but im still able to telnet smtp.sendgrid.net 25 or 587 on the guest vms

Running CentOS 7.2

KVM host, trying to block outgoing smtp on guests

Written by BiRU Monday, 30 January 2017 13:59 -

EDIT: Looks like I figured it out. I just needed to run and enable this on the host machine: net.bridge.bridge-nf-call-iptables

sysctl net.bridge.bridge-nf-call-iptables=1

Now from the guest vms, i cant make outgoing connections to port 25 or 587, what i wanted, perfect

But I've been told with net.bridge.bridge-nf-call-iptables=1 all sorts of things can break, any bridged IP traffic will go through netfilter now

Given that my iptable ruleset is this only: http://pastebin.com/raw/gYJkub45 -- this rule set is most likely not going to change.. looking at that,

can you see anything being broken with bridged IP traffic going through netfilter?