Posted by lazy_ on Mon, 24 Mar 2014 09:44:53 GMT
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Chain FORWARD (policy ACCEPT 19 packets, 1307 bytes)
 pkts bytes target   prot opt in   out   source   destination

Chain INPUT (policy ACCEPT 0 packets, 0 bytes)
 pkts bytes target   prot opt in   out   source   destination
    0   0 ACCEPT   all -- *   *   0.0.0.0/0   0.0.0.0/0   state
RELATED,ESTABLISHED
    0   0 ACCEPT   icmp -- *   *   0.0.0.0/0   0.0.0.0/0
 1861 484K ACCEPT   all -- lo   *   0.0.0.0/0   0.0.0.0/0
    0   0 ACCEPT   tcp -- *   *   0.0.0.0/0   0.0.0.0/0   state NEW tcp dpt:22
  122 20416 REJECT   all -- *   *   0.0.0.0/0   0.0.0.0/0   reject-with
icmp-host-prohibited

tcpdump: verbose output suppressed, use -v or -vv for full protocol decode
listening on eth0, link-type EN10MB (Ethernet), capture size 65535 bytes
11:21:36.687165 IP 555.666.777.888.6263 > 111.222.333.444.ssh: Flags [S], seq 743814308,
win 65535, options [mss 1400,nop,wscale 3,nop,nop,TS val 231222481 ecr 0,sackOK,eol], length
0
11:21:36.687187 IP 111.222.333.444 > 555.666.777.888: ICMP host 111.222.333.444
unreachable - admin prohibited, length 72
11:21:36.844115 IP 555.666.777.888.6263 > 111.222.333.444.ssh: Flags [S], seq 743814308,
win 65535, options [mss 1400,nop,wscale 3,nop,nop,TS val 231223486 ecr 0,sackOK,eol], length
0
11:21:36.844144 IP 111.222.333.444 > 555.666.777.888: ICMP host 111.222.333.444
unreachable - admin prohibited, length 72
11:21:41.686245 ARP, Request who-has 111.222.333.444 tell 212.158.160.173, length 28
11:21:41.686271 ARP, Reply 111.222.333.444 is-at 00:18:51:19:7f:86, length 28

P.S. HN:
[lazy@localhost ~]$ uname -a
Linux localhost.localdomain 2.6.32-042stab084.25 #1 SMP Wed Feb 12 16:04:42 MSK 2014 x86_64 x86_64 x86_64 GNU/Linux
[lazy@localhost ~]$ cat /etc/redhat-release
CentOS release 6.5 (Final)

precreated.
