Posted by a.guzhin on Wed, 21 Jan 2015 13:59:35 GMT
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HW:

tcpdump -s1500 -i any -vvv -n '(dst host 172.XXX.XXX.71) or (src host 172.XXX.XXX.71)'

tcpdump: listening on any, link-type LINUX_SLL (Linux cooked), capture size 1500 bytes
08:49:03.375589 ARP, Ethernet (len 6), IPv4 (len 4), Request who-has 172.XXX.XXX.71 tell 172.XXX.XXX.91, length 46
08:49:03.375602 ARP, Ethernet (len 6), IPv4 (len 4), Reply 172.XXX.XXX.71 is-at 00:18:51:1a:55:24, length 28

ip r l:

172.XXX.XXX.64/27 dev vmbr0 proto kernel scope link src 172.XXX.XXX.70
192.XXX.XXX.0/24 dev eth0 proto kernel scope link src 192.XXX.XXX.19
169.254.0.0/16 dev eth0 scope link metric 1002
169.254.0.0/16 dev vmbr0 scope link metric 1004
default via 192.XXX.XXX.254 dev eth0

VE:

tcpdump -s1500 -i any -vvv -n

tcpdump: listening on any, link-type LINUX_SLL (Linux cooked), capture size 1500 bytes
08:50:03.195426 ARP, Ethernet (len 6), IPv4 (len 4), Request who-has 172.XXX.XXX.71 tell 172.XXX.XXX.91, length 46
08:50:03.195440 ARP, Ethernet (len 6), IPv4 (len 4), Reply 172.XXX.XXX.71 is-at 00:18:51:1a:55:24, length 28

ip r l:

172.XXX.XXX.64/27 dev eth0 proto kernel scope link src 172.XXX.XXX.71