Subject: openv+vrrp (ucarp)
Posted by zubator on Tue, 01 Mar 2011 09:38:11 GMT
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tcpdump -ni eth2
tcpdump: verbose output suppressed, use -v or -vv for full protocol decode
listening on eth2, link-type EN10MB (Ethernet), capture size 65535 bytes
08:07:00.064270 IP 192.168.29.109 > 224.0.0.18: VRRPv2, Advertisement, vrid 1, prio 0, authtype none, intvl 1s, length 36
08:07:01.065303 IP 192.168.29.109 > 224.0.0.18: VRRPv2, Advertisement, vrid 1, prio 0, authtype none, intvl 1s, length 36
08:07:02.066330 IP 192.168.29.109 > 224.0.0.18: VRRPv2, Advertisement, vrid 1, prio 0, authtype none, intvl 1s, length 36
08:07:03.066979 IP 192.168.29.109 > 224.0.0.18: VRRPv2, Advertisement, vrid 1, prio 0, authtype none, intvl 1s, length 36

12:09:01.655814 IP 192.168.29.109 > 224.0.0.22: igmp v3 report, 1 group record(s)
12:09:01.919711 IP 192.168.29.109 > 224.0.0.22: igmp v3 report, 1 group record(s)
12:09:16.899878 IP 192.168.29.109 > 224.0.0.22: igmp v3 report, 1 group record(s)
12:09:19.903809 ARP, Request who-has 192.168.29.107 (00:18:51:c8:4c:fa) tell 192.168.29.107, length 28
12:09:21.905890 ARP, Request who-has 192.168.29.107 (00:18:51:c8:4c:fa) tell 192.168.29.107, length 28
12:09:25.435710 IP 192.168.29.109 > 224.0.0.22: igmp v3 report, 1 group record(s)

Subject: Re: openv+vrrp (ucarp)
Posted by zubator on Wed, 02 Mar 2011 09:17:35 GMT

tcpdump -ni veth29105.2
tcpdump: WARNING: veth29105.2: no IPv4 address assigned
tcpdump: verbose output suppressed, use -v or -vv for full protocol decode
listening on veth29105.2, link-type EN10MB (Ethernet), capture size 65535 bytes
12:20:39.459817 IP 192.168.29.109 > 224.0.0.18: igmp v2 report 224.0.0.18
12:20:39.459857 IP 192.168.29.109 > 224.0.0.13: PIMv2, Bootstrap, length 36
12:20:42.467801 IP 192.168.29.109 > 224.0.0.18: igmp v2 report 224.0.0.18
12:20:42.651041 ARP, Request who-has 192.168.29.107 (00:18:51:c8:4c:fa) tell 192.168.29.107, length 28
12:20:44.469872 IP 192.168.29.109 > 224.0.0.1: igmp query v2
12:20:44.653126 ARP, Request who-has 192.168.29.107 (00:18:51:c8:4c:fa) tell 192.168.29.107, length 28
12:20:45.283713 IP 192.168.29.109 > 224.0.0.13: igmp v2 report 224.0.0.13
12:20:48.063718 IP 192.168.29.109 > 224.0.0.2: igmp v2 report 224.0.0.2
12:20:48.759713 IP 192.168.29.109 > 224.0.0.18: igmp v2 report 224.0.0.18
12:20:59.770811 IP 192.168.29.109 > 224.0.0.13: PIMv2, Hello, length 10
12:21:09.780887 IP 192.168.29.109 > 224.0.0.13: PIMv2, Bootstrap, length 36