Subject: Re: connectivity again
Posted by goeldi on Wed, 26 Jul 2006 07:53:17 GMT
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ifconfig -a (both in VE, HN)

in VE:

```
lo        Link encap:Local Loopback
          inet addr:127.0.0.1  Mask:255.0.0.0
          UP LOOPBACK RUNNING  MTU:16436  Metric:1
          RX packets:622 errors:0 dropped:0 overruns:0 frame:0
          TX packets:622 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:0
          RX bytes:338098 (330.1 KiB)  TX bytes:338098 (330.1 KiB)

venet0    Link encap:UNSPEC  HWaddr 00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00
          inet addr:127.0.0.1  P-t-P:127.0.0.1  Bcast:0.0.0.0  Mask:255.255.255.255
          UP BROADCAST POINTOPOINT RUNNING NOARP  MTU:1500  Metric:1
          RX packets:0 errors:0 dropped:0 overruns:0 frame:0
          TX packets:4 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:0
          RX bytes:0 (0.0 b)  TX bytes:256 (256.0 b)

venet0:0  Link encap:UNSPEC  HWaddr 00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00
          inet addr:195.141.1.95  P-t-P:195.141.1.95  Bcast:195.141.1.95  Mask:255.255.255.255
          UP BROADCAST POINTOPOINT RUNNING NOARP  MTU:1500  Metric:1
```

in HN:

```
eth0      Link encap:Ethernet  HWaddr 00:0C:F1:94:A7:12
          inet addr:195.141.143.42  Bcast:195.141.143.255  Mask:255.255.255.0
          UP BROADCAST RUNNING MULTICAST  MTU:1500  Metric:1
          RX packets:25585 errors:0 dropped:0 overruns:0 frame:0
          TX packets:27554 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:1000
          RX bytes:3287071 (3.1 MiB)  TX bytes:5102116 (4.8 MiB)
          Interrupt:20 Base address:0xe000

lo        Link encap:Local Loopback
          inet addr:127.0.0.1  Mask:255.0.0.0
          UP LOOPBACK RUNNING  MTU:16436  Metric:1
          RX packets:622 errors:0 dropped:0 overruns:0 frame:0
          TX packets:622 errors:0 dropped:0 overruns:0 carrier:0
          collisions:0 txqueuelen:0
          RX bytes:338098 (330.1 KiB)  TX bytes:338098 (330.1 KiB)

venet0    Link encap:UNSPEC  HWaddr 00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00
          UP BROADCAST POINTOPOINT RUNNING NOARP  MTU:1500  Metric:1
```

RX packets:26301 errors:0 dropped:0 overruns:0 frame:0
TX packets:23305 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:0
RX bytes:4518669 (4.3 MiB) TX bytes:2385399 (2.2 MiB)

route -n (both in VE, HN)

in VE:

```
Kernel IP routing table
Destination     Gateway         Genmask         Flags Metric Ref    Use Iface
191.255.255.0   0.0.0.0         255.255.255.0   U     0      0        0 venet0
169.254.0.0     0.0.0.0         255.255.0.0     U     0      0        0 venet0
0.0.0.0         191.255.255.1   0.0.0.0         UG    0      0        0 venet0
```

in HN:

```
Kernel IP routing table
Destination     Gateway         Genmask         Flags Metric Ref    Use Iface
195.141.1.94    0.0.0.0         255.255.255.255 UH    0      0        0 venet0
195.141.1.95    0.0.0.0         255.255.255.255 UH    0      0        0 venet0
195.141.1.92    0.0.0.0         255.255.255.255 UH    0      0        0 venet0
195.141.1.93    0.0.0.0         255.255.255.255 UH    0      0        0 venet0
195.141.143.0   0.0.0.0         255.255.255.0   U     0      0        0 eth0
169.254.0.0     0.0.0.0         255.255.0.0     U     0      0        0 eth0
0.0.0.0         195.141.143.1   0.0.0.0         UG    0      0        0 eth0
```

iptables -L -vn (both in VE, HN)

in VE:

```
Chain INPUT (policy ACCEPT 0 packets, 0 bytes)
 pkts bytes target     prot opt in     out     source               destination
    0     0 RH-Firewall-1-INPUT  all  --  *      *       0.0.0.0/0            0.0.0.0/0

Chain FORWARD (policy ACCEPT 0 packets, 0 bytes)
 pkts bytes target     prot opt in     out     source               destination
    0     0 RH-Firewall-1-INPUT  all  --  *      *       0.0.0.0/0            0.0.0.0/0

Chain OUTPUT (policy ACCEPT 4 packets, 288 bytes)
 pkts bytes target     prot opt in     out     source               destination

Chain RH-Firewall-1-INPUT (2 references)
 pkts bytes target     prot opt in     out     source               destination
    0     0 ACCEPT     all  --  lo     *       0.0.0.0/0            0.0.0.0/0
    0     0 ACCEPT     icmp --  *      *       0.0.0.0/0            0.0.0.0/0           icmp type 255
```

```
    0     0 ACCEPT     esp  --  *      *       0.0.0.0/0           0.0.0.0/0
    0     0 ACCEPT     ah   --  *      *       0.0.0.0/0           0.0.0.0/0
    0     0 ACCEPT     udp  --  *      *       0.0.0.0/0           224.0.0.251         udp dpt:5353
    0     0 ACCEPT     udp  --  *      *       0.0.0.0/0           0.0.0.0/0           udp dpt:631
    0     0 ACCEPT     all  --  *      *       0.0.0.0/0           0.0.0.0/0           state
RELATED,ESTABLISHED
    0     0 ACCEPT     tcp  --  *      *       0.0.0.0/0           0.0.0.0/0           state NEW tcp dpt:22
    0     0 ACCEPT     tcp  --  *      *       0.0.0.0/0           0.0.0.0/0           state NEW tcp dpt:80
    0     0 ACCEPT     tcp  --  *      *       0.0.0.0/0           0.0.0.0/0           state NEW tcp dpt:443
    0     0 REJECT     all  --  *      *       0.0.0.0/0           0.0.0.0/0           reject-with
icmp-host-prohibited
```

in HN:

```
Chain INPUT (policy ACCEPT 0 packets, 0 bytes)
 pkts bytes target     prot opt in     out     source               destination
 1929  532K RH-Firewall-1-INPUT  all  --  *      *       0.0.0.0/0           0.0.0.0/0

Chain FORWARD (policy ACCEPT 50840 packets, 7054K bytes)
 pkts bytes target     prot opt in     out     source               destination

Chain OUTPUT (policy ACCEPT 1291 packets, 208K bytes)
 pkts bytes target     prot opt in     out     source               destination

Chain RH-Firewall-1-INPUT (1 references)
 pkts bytes target     prot opt in     out     source               destination
    2   100 ACCEPT     all  --  lo     *       0.0.0.0/0           0.0.0.0/0
   47  3948 ACCEPT     icmp --  *      *       0.0.0.0/0           0.0.0.0/0           icmp type 255
    0     0 ACCEPT     esp  --  *      *       0.0.0.0/0           0.0.0.0/0
    0     0 ACCEPT     ah   --  *      *       0.0.0.0/0           0.0.0.0/0
    0     0 ACCEPT     udp  --  *      *       0.0.0.0/0           224.0.0.251         udp dpt:5353
    0     0 ACCEPT     udp  --  *      *       0.0.0.0/0           0.0.0.0/0           udp dpt:631
 1839  514K ACCEPT     all  --  *      *       0.0.0.0/0           0.0.0.0/0           state
RELATED,ESTABLISHED
    0     0 ACCEPT     tcp  --  *      *       212.98.47.70        0.0.0.0/0           state NEW tcp dpt:19150
    0     0 ACCEPT     tcp  --  *      *       212.98.47.70        0.0.0.0/0           state NEW tcp dpt:10000
    1    60 ACCEPT     tcp  --  *      *       0.0.0.0/0           0.0.0.0/0           state NEW tcp dpt:22
   40 13196 REJECT     all  --  *      *       0.0.0.0/0           0.0.0.0/0           reject-with
icmp-host-prohibited
```

ping google by IP from VE: 64.233.167.99
Does it work?

no

pinging HW node, other VEs from the VE in question works?

both yes.

If it is possible, you can give me temporary access to your node and I'll try to fix the problem at place.

Unfortunately this is not possible because of the contracts.
