
Subject: Unable to access vz.repo from VM, but works on host node

Posted by Philip on Thu, 18 Dec 2014 15:06:51 GMT

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Hi,

I encountered a wierd issue today. I'm unable to run yum update on my CentOS VM's because it's unable to reach vzdownload.swsoft.com

```
[root@test ~]# yum update
Loaded plugins: fastestmirror
Loading mirror speeds from cached hostfile
Could not retrieve mirrorlist vzdownload.swsoft.com/download/mirrors/centos-6 error was
12: Timeout on vzdownload.swsoft.com/download/mirrors/centos-6: (28, 'connect() timed out!')
Error: Cannot find a valid baseurl for repo: vz-base
```

Which is wierd, because the host node can reach that address without any issue. It isn't a DNS problem, because it does resolve to the right IP.

Traceroute and ping from VM:

```
[root@test ~]# traceroute vzdownload.swsoft.com
traceroute to vzdownload.swsoft.com (199.115.104.111), 30 hops max, 60 byte packets

 1 sbg1.vikinglayer.com (37.187.168.201)  0.021 ms  0.008 ms  0.005 ms
 2 sbg-g2-a9.fr.eu (188.165.9.77)  0.721 ms  0.725 ms  1.231 ms
 3 fra-5-6k.fr.eu (91.121.128.124)  4.088 ms  *  *
 4 rbx-g2-a9.fr.eu (94.23.122.117)  11.596 ms  11.588 ms  11.632 ms
 5 * * *
 6 * * *
 7 ae10.mpr2.lhr2.uk.zip.zayo.com (64.125.31.194)  14.748 ms  14.782 ms  14.744 ms
 8 xe-7-1-0.cr1.lga5.us.zip.zayo.com (64.125.26.37)  84.380 ms  84.369 ms  84.3 66 ms
 9 * * *
10 * * *
11 * * *
^C
```

```
[root@test ~]# ping vzdownload.swsoft.com
PING vzdownload.swsoft.com (199.115.104.111) 56(84) bytes of data.
^C
--- vzdownload.swsoft.com ping statistics ---
130 packets transmitted, 0 received, 100% packet loss, time 129785ms
```

Traceroute and Ping from Host Node:

```
[root@sbg1 ~]# traceroute vzdownload.swsoft.com
traceroute to vzdownload.swsoft.com (199.115.104.111), 30 hops max, 60 byte packets
 1 37.187.168.253 (37.187.168.253)  0.667 ms  0.682 ms  0.722 ms
 2 sbg-g2-a9.fr.eu (188.165.9.77)  0.645 ms  0.671 ms  0.714 ms
 3 * * *
```

```
4 rbx-g2-a9.fr.eu (94.23.122.117) 11.833 ms 11.854 ms 12.253 ms
5 * * *
6 * * *
7 ae10.mpr2.lhr2.uk.zip.zayo.com (64.125.31.194) 14.773 ms 14.774 ms 14.832 ms
8 xe-7-1-0.cr1.lga5.us.zip.zayo.com (64.125.26.37) 84.310 ms 84.304 ms 84.296 ms
9 ae6.cr1.ord2.us.zip.zayo.com (64.125.24.34) 105.520 ms 105.539 ms 105.519 ms
10 ae16.mpr1.sea1.us.zip.zayo.com (64.125.21.138) 155.332 ms 150.412 ms 152.145 ms
11 xe-0-0-0.mpr1.sea25.us.zip.zayo.com (64.125.32.158) 152.900 ms 155.085 ms 149.739 ms
12 te-8-2.car1.sea02.cl.mgmt.zip.zayo.com.32.125.64.in-addr.arp a (64.125.32.170) 152.096
ms 148.816 ms 148.946 ms
13 199.16.40.2 (199.16.40.2) 152.729 ms 152.758 ms 153.928 ms
14 usc-vz02.parallels.net (199.115.105.239) 157.326 ms 153.041 ms 153.078 ms
15 vzdownload.swsoft.com (199.115.104.111) 153.658 ms 154.813 ms 153.611 ms
```

PING vzdownload.swsoft.com (199.115.104.111) 56(84) bytes of data.

64 bytes from vzdownload.swsoft.com (199.115.104.111): icmp_seq=1 ttl=50 time=150 ms

64 bytes from vzdownload.swsoft.com (199.115.104.111): icmp_seq=2 ttl=50 time=150 ms

64 bytes from vzdownload.swsoft.com (199.115.104.111): icmp_seq=3 ttl=50 time=150 ms

64 bytes from vzdownload.swsoft.com (199.115.104.111): icmp_seq=4 ttl=50 time=150 ms

^C

--- vzdownload.swsoft.com ping statistics ---

4 packets transmitted, 4 received, 0% packet loss, time 3868ms

rtt min/avg/max/mdev = 150.257/150.289/150.326/0.275 ms

The VM is able to reach other addresses, it's just this particular one i've been having problems with. Any idea what's wrong?
