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Subject: Re: Centos 6.6 IPV6 not working  
Posted by [TOCICI](#) on Fri, 07 Nov 2014 08:21:14 GMT  
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IPv6 is working splendidly on our CentOS 6.6 / 2.6.32-042stab094.7 OpenVZ host server builds, so I can't imagine it being that...

You said you configured an IPv6 address and restarted networking:

Quote:

In ifcfg-eth0 I added:

```
IPV6INIT=YES
IPV6ADDR=2001:470:1:2fe::18/64
IPV6_AUTOCONF=NO
IPV6FORWARDING=YES
IPV6_DEFAULTGW=2001:470:1:2fe::1
```

Although, I don't see it listed:

Quote:

ran ifconfig

```
eth0 Link encap:Ethernet HWaddr E0:CB:4E:CF:4B:BE
inet addr:184.105.182.18 Bcast:184.105.182.255
Mask:255.255.255.0
inet6 addr: fe80::e2cb:4eff:fecf:4bbe/64 Scope:Link
UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
RX packets:21283662 errors:0 dropped:0 overruns:0 frame:0
TX packets:19638030 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:1000
RX bytes:2792719190 (2.6 GiB) TX bytes:2867321807 (2.6 GiB)
```

What output do you see after running this command:

```
sudo sysctl net.ipv6.conf.all.disable_ipv6 net.ipv6.conf.default.disable_ipv6
```