

IPv6 Tunnel CentOS

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CentOS

/etc/sysconfig/network

```
NETWORKING_IPV6=yes  
IPV6_DEFAULTDEV="tun6to4"
```

/etc/sysconfig/network-scripts/ifcfg-eth0

```
IPV6INIT="yes"  
IPV6TO4INIT="yes"  
IPV6TO4_RELAY="192.88.99.1"
```

Restart your networking (/etc/init.d/network restart)

centos

/etc/sysconfig/network

```
NETWORKING_IPV6="yes"  
IPV6_DEFAULTDEV="he-ipv6"
```

/etc/sysconfig/network-scripts/ifcfg-he

```
DEVICE=he-ipv6  
TYPE=sit  
BOOTPROTO=none  
ONBOOT=yes # set to "no" if you prefer to  
start the tunnel manually  
IPV6INIT=yes  
IPV6TUNNELIPV4=66.220.18.42 # Server IPv4 address  
IPV6ADDR="2001:470:f0be::1/48" # Client IPv6 address  
IPV6ADDR_SECONDARIES="2001:470:f0be::2/48"
```